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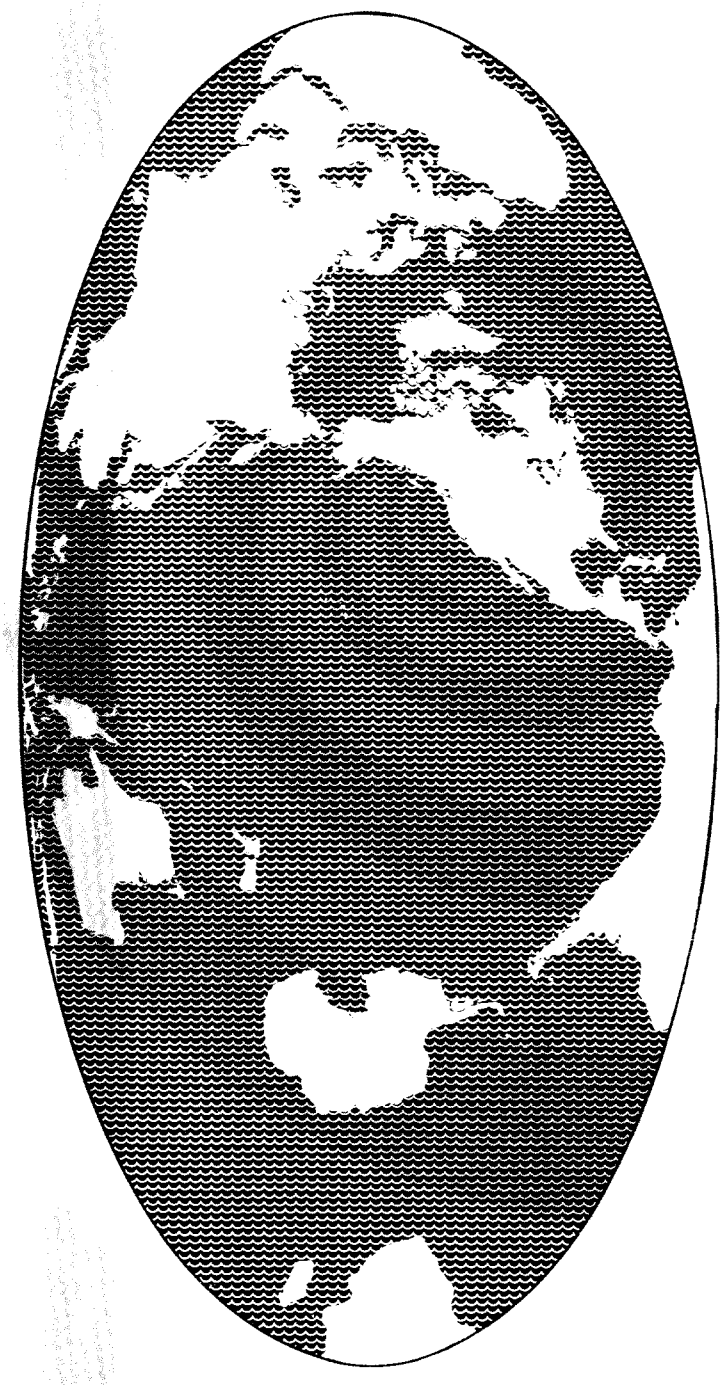

Special Report No. 70

BOTTOM SEDIMENT GRANULOMETRIC DATA FOR THE CONTINENTAL MARGINS OF THE BERING, CHUKCHI, EAST SIBERIAN, LAPTEV, AND BEAUFORT SEAS

by

Richard W. Roberts

National Science Foundation
Grant OCE76-20834

Reference: M76-106
December 1976

seattle, washington 98195

University of Washington
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INTRODUCTION

The data presented in this report are the results of granulometric analyses conducted in the Department of Oceanography, University of Washington, of over 4,300 sediment samples from approximately 1,500 stations located, primarily, on the continental shelf of the Bering, Chukchi, East Siberian, Laptev, and Beaufort Seas; the location of all the stations in the region covered by this report is shown in Figures 1, 2, and 3. The samples were collected by various grab, gravity coring, and piston coring devices during cruises of the MV Brown Bear, RV Thomas G. Thompson, USCGC Northwind, USS Staten Island, USS Burton Island, USCGSS Surveyor, USFWS John N. Cobb, and as part of projects associated with the U. S. Geological Survey and Drifting Ice Station Alpha II; cruise and project dates are shown in Table 1.

Analyses of the samples were carried out as part of various investigations. The gravel- and sand- size fractions were analyzed using standard sieving techniques; the samples were not treated to dissolve the carbonate constituents, but the shell fragments were removed from the coarser size fractions. The silt- and clay-size fractions were analyzed using standard pipetting techniques with particle settling velocities based on Wadell's sedimentation formula (Krumbein and Pettijohn, 1938). The parameters used to describe the sediments were determined by an electronic data processing program (Collias and others, 1963).

The complete size fraction weight data for all the samples is available from Environmental Data Service, National Geophysical and Solar-Terrestrial Data Center, Boulder, Colorado 80302.

This report is the third in a series of reports summarizing the granulometric data of the Department of Oceanography, University of Washington (Roberts, 1974a and 1974b).

GRANULOMETRIC DATA ILLUSTRATIONS

The granulometric data for the surface samples in this report are graphically presented in Figures 4 through 24D. The report region has been divided into 18 areas as defined by the boundaries shown in Figures 1, 2, and 3. For each area there are five figures which show, separately, the station identification and weight percent for each of four grain size classes, gravel, sand, silt, and clay; the size class terms are defined in Table 2. Only one value for each size class is given at those stations where multiple analyses of the surface sediment were performed.

TABULATED DATA

Organization

Each sample analyzed has been identified by a cruise or project name, station number, and extra identification designator. The data are arranged by cruise or project name and station in Tables 3 and 4.

Station Location and Granulometric Data - Table 3

Table 3 shows (1) the latitude, longitude, and depth of water for each station, (2) the type of device used to obtain the samples, and (3) the depth below the surface for each subsample taken from the core samples.

The granulomtric data given in Table 3 consist of the following; (1) the percentage of gravel-, sand-, silt-, and clay-size material in each sample; (2) the sand-to-mud ratio; (3) the statistical parameters, as defined by Inman (1952), mean, standard deviation, skewness, and kurtosis; and (4) the first and 50th (median) percentiles. Phi notation is used to indicate grain size for the statistical parameters and percentile values. Table 2 shows the relationship among the various size terms and measurement systems.

The granulometric data presented in Table 3 are the results of the original analyses.

Size Class Weight Data - Table 4

Size class weights, expressed as a percentage of the total sample weight, are shown in Table 4. Although the weight percentages in Table 4 are given in 1.0-Phi intervals, the size-class interval used for the granulometric analysis of some samples varied, particularly in the sand-size fraction. Hence, the data in Table 4 represent a summary of the original data for those samples analyzed at 0.25- or 0.50- Phi intervals

Explanation of Terms in the Data Tables

Some of the terms and symbols not already defined but used in Tables 3 and 4 are defined as follows;

(1)	TYPE	Sampler Type (a) GR - Grab Type Sampler (b) GC - Gravity Corer (c) PC - Piston Corer
(2)	XID	Extra Identification Designator. (The first letter A or B of the XID identifies subsamples from the gravity core used as the tripping weight for the piston core.)
(3)	LATITUDE and LONGITUDE	Degrees, Minutes, and Tenths of Minutes.
(4)	WATER	Water depth in meters at the sample station.
(5)	DEPTH IN CORE/(CM)	Subsample depth, in centimeters, within the core as measured from the sediment surface.

(6) SAND/MUD RATIO — Ration of % gravel + % sand/ % silt + % clay.

(7) PERCENTILES — Interpolated Phi values at levels of the 50th and 1st percentiles.

(8) * — The upper part of some of the piston cores was thought to have been lost during recovery operations and the asterisk indicates these cores; the surface subsamples of the cores is identified by the last two letters AA in the extra identification designator. The depth below the surface for the top of the recovered core was estimated after comparing the results of granulometric, mineralogic, and micropaleontologic analyses between subsamples from piston and gravity cores at the same station. The depth in core value for all the subsamples in these cores includes this estimated value for the top of the core.

ACKNOWLEDGEMENTS

The investigations under which the samples were collected and analyzed were supported by the following grants or contracts;

(1) U. S. Atomic Energy Commission Research Contract
AT - 45- 1 - 540

(2) Department of the Interior, U. S. Geological Survey Contract
14 - 8 - 0001 - 1092

(3) Office of Naval Research Contracts
Nonr - 477(10) Project NR 083 012
Nonr - 477(37) Project NR 083 012

(4) National Science Foundation Grants
GA 808
GA 11126
GA 28002
GP 2457

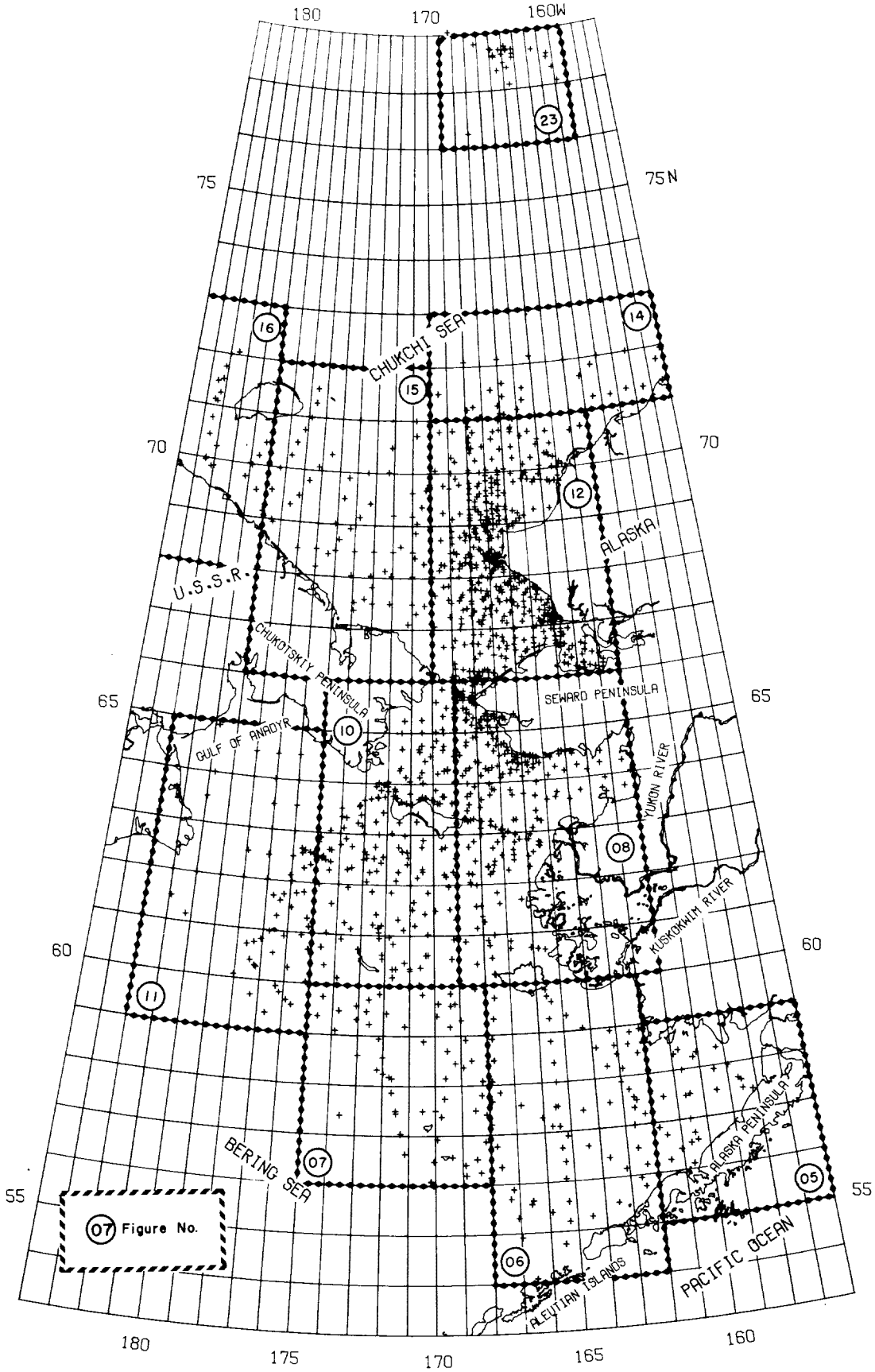

FIG. 01 STATION LOCATIONS IN THE BERING AND CHUKCHI SEAS

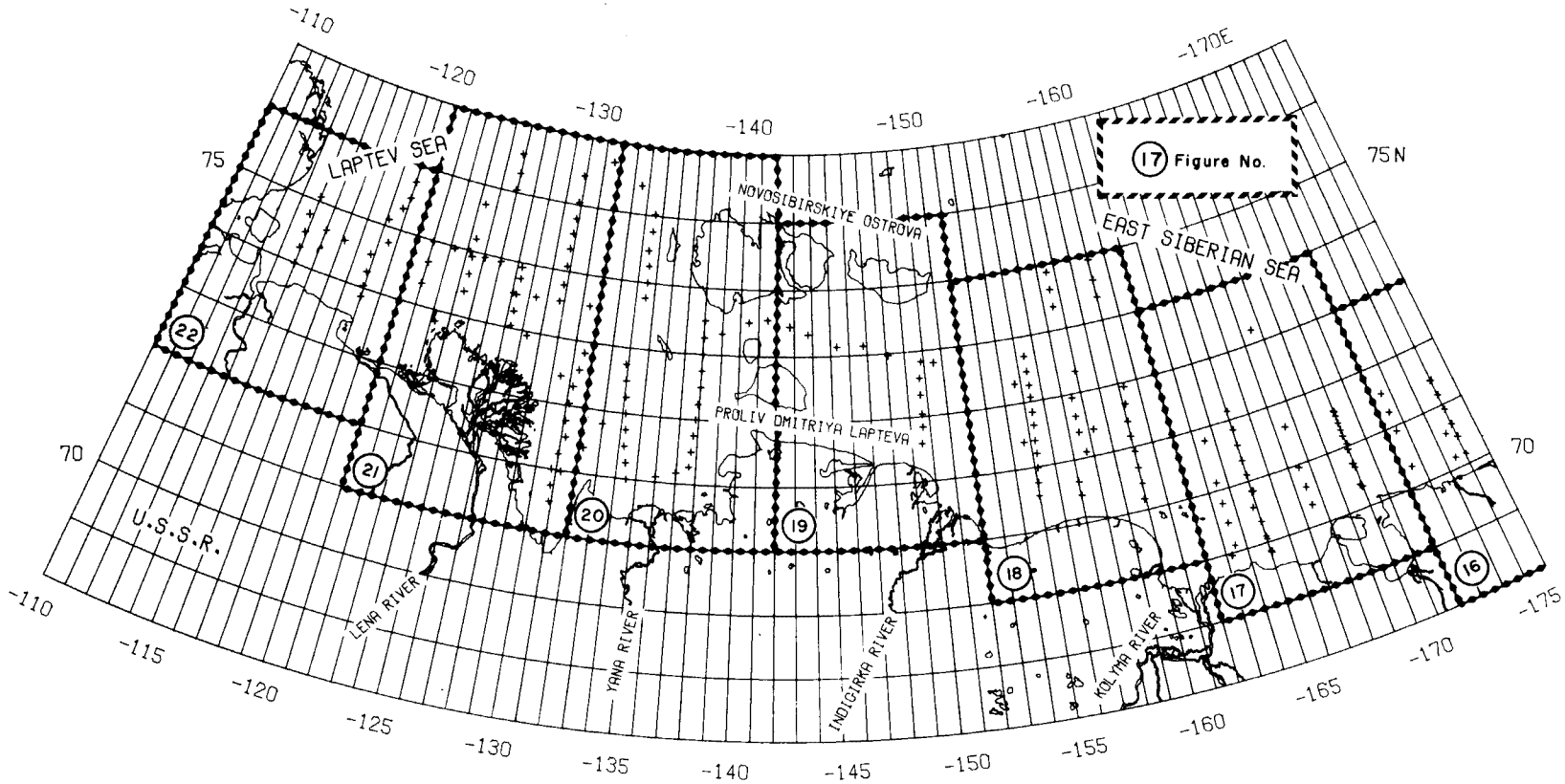

FIG. 02 STATION LOCATIONS IN THE EAST SIBERIAN AND LAPTEV SEAS

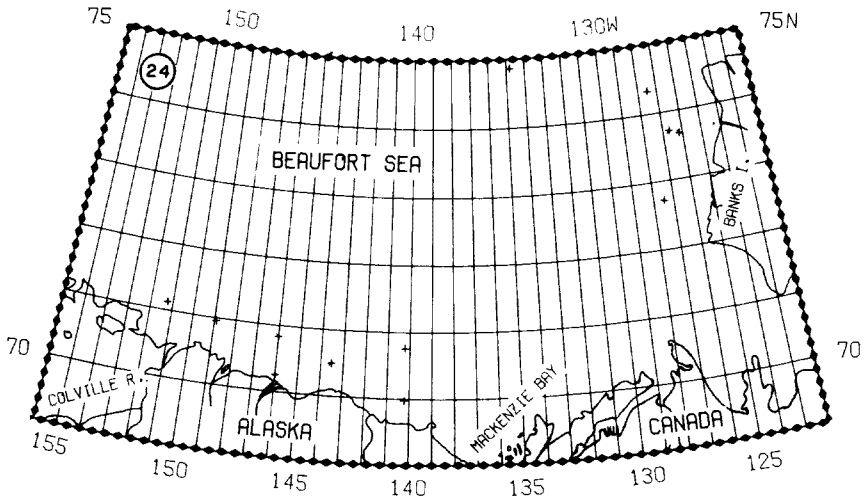

FIG. 03 STATION LOCATIONS IN THE BEAUFORT SEA

TABLE 1

CRUISES, DATES, AND REFERENCES

Cruise No. or Project Name	Cruise or Sampling Dates	References*
MV Brown Bear Cruises		
BB-236	1 Aug. - 2 Sept. 1959	4, 5, 12
BB-268	12 July - 28 Aug. 1960	5, 8, 12
RV Thomas G. Thompson Cruises		
TT-018	7 July - 1 Aug. 1967	
TT-019	5 Aug. - 7 Aug. 1967	
TT-020	11 Aug. - 20 Sept. 1967	8
TT-042	19 Aug. - 12 Sept. 1969	2,8
TT-043	14 Sept. - 20 Sept. 1969	
TT-051	13 Aug. - 16 Sept. 1970	2.8
USCGC Northwind Cruises		
NW-161	12 July - 18 July 1961	
NW-261	11 Sept. - 19 Sept. 1961	8,12
NW-162	10 July - 25 July 1962	17
NW-262	6 Sept. - 19 Sept. 1962	15
NW-362	5 Oct. - 26 Oct. 1962	12, 13, 16, 17
NW-063	7 Aug. - 10 Sept. 1963	6, 12, 13, 16, 18, 20
USS Staten Island Cruise		
SI-689	6 Sept. - 18 Sept. 1959	12
USS Burton Island Cruises		
BI-060	6 Aug. - 3 Oct. 1960	12
BI-064	14 July - 29 Sept. 1964	13, 14, 20
USCGS Surveyor Cruises		
SU-062	19 July - 17 Sept. 1962	12
SU-068	3 Aug. - 15 Aug. 1968	
USFWS John N. Cobb Cruises		
COBB	5 Aug. - 31 Aug. 1959	1, 12
U. S. Geological Survey Samples		
ANC-68	20 June - 1 Aug. 1968	
ANC-69	June 1969	
AWF-68	11 Aug. - 14 Aug. 1968	
VC-067	17 Aug. - 4 Sept. 1967	
Drifting Ice Station Alpha II		
DISA2	29 June - 30 Aug. 1959	

* Numbers refer to cited publications in the Reference Section.

TABLE 2 - GRAIN SIZE NOTATIONS

CLASS NAME			PARTICLE DIAMETER			
UWDO Special Report 70	LANE[1]		PHI	Metric Units (mm)	Metric Units (microns)	English Units (Approximate Equivalent) (Inches)
	Boulders		-8.0	256		10
	Cobbles	Large	-7.0	256 - 128		10 - 5
		Small	-6.0	128 - 64		5.0 - 2.5
GRAVEL	Gravel	Very Coarse	-5.0	64 - 32		2.50 - 1.25
		Coarse	-4.0	32 - 16		1.25 - 0.62
		Medium	-3.0	16 - 8		0.62 - 0.31
		Fine	-2.0	8 - 4		0.31 - 0.16
		Very Fine	-1.0	4 - 2		0.16 - 0.08
	Sand	Very Coarse	0.0	2 - 1	2000 - 1000	0.0787 - 0.0394
		Coarse	1.0	1.0 - 0.5	1000 - 500	0.0394 - 0.0197
SAND		Medium	2.0	0.50 - 0.25	500 - 250	0.0197 - 0.0098
		Fine	3.0	0.250 - 0.125	250 - 125	0.0098 - 0.0049
		Very Fine	4.0	0.125 - 0.062	125 - 62	0.0049 - 0.0025
	Silt	Coarse	5.0	0.062 - 0.031	62 - 31	0.0025 - 0.0012
		Medium	6.0	0.031 - 0.016	31 - 16	0.0012 - 0.0006
SILT		Fine	7.0	0.016 - 0.008	16 - 8	0.0006 - 0.0003
		Very Fine	8.0	0.008 - 0.004	8 - 4	0.00030- 0.00015
	Clay	Coarse	9.0	0.004 - 0.002	4 - 2	0.00015- 0.00008
		Medium	10.0	0.002 - 0.001	2 - 1	0.00008- 0.00004
CLAY		Fine	11.0	0.0010- 0.0005	1.0 - 0.5	0.00004- 0.00002
		Very Fine	12.0[2]	0.00050- 0.00025	0.5 - 0.25	0.00002- 0.00001

[1] (1947)

[2] The 12 PHI notation includes all the particles that are finer in size than 11 PHI.

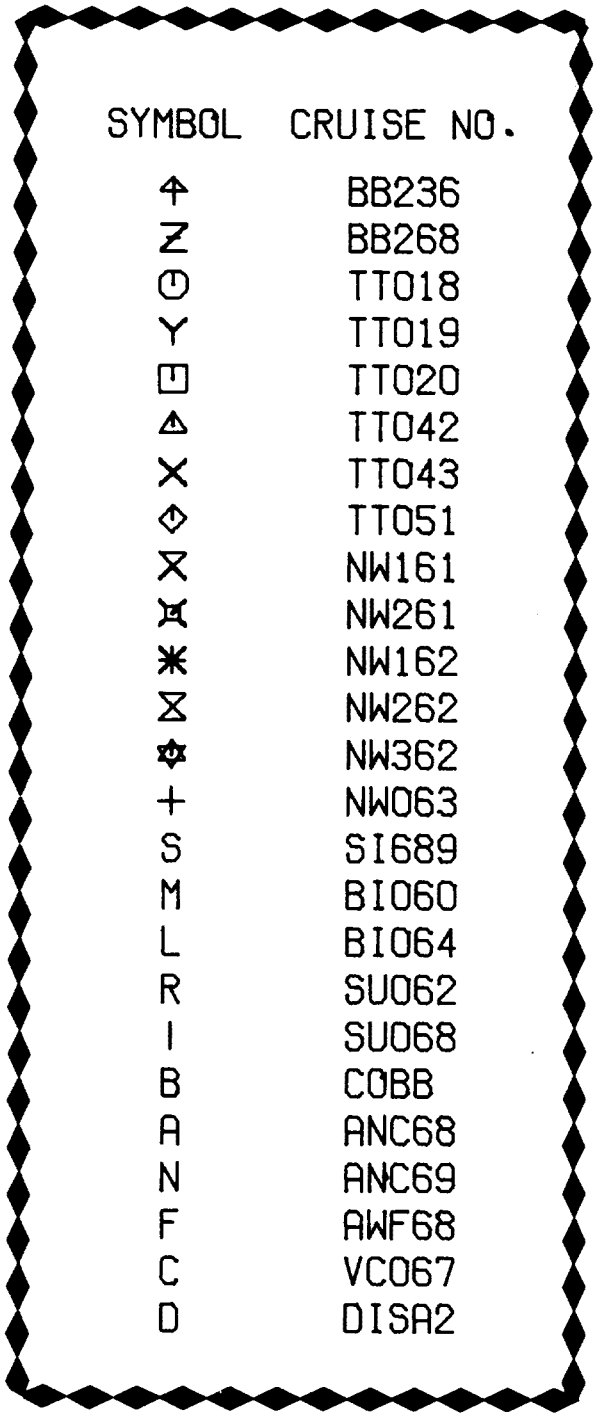

FIGURE 04. STATION IDENTIFICATION PLOTTING SYMBOLS AND CRUISE NUMBERS

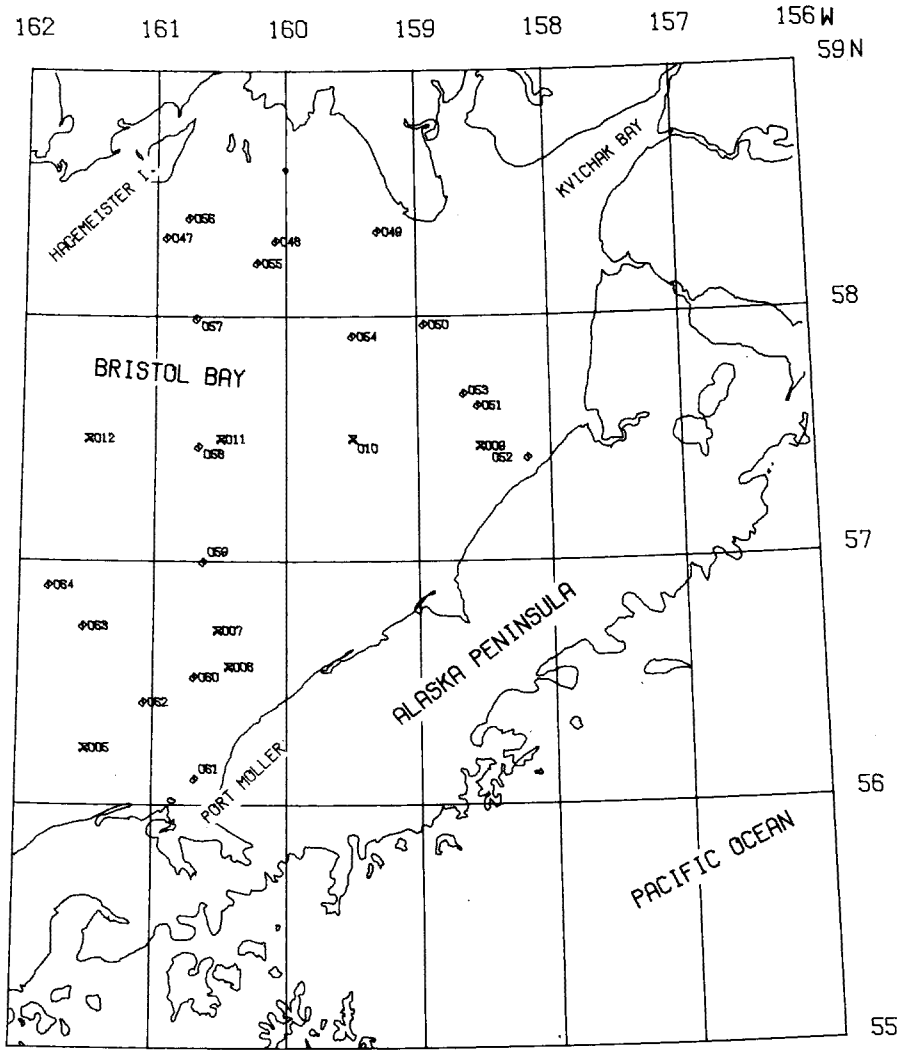

FIG. 05 55N TO 59N AND 156W TO 162W - STATION IDENTIFICATION

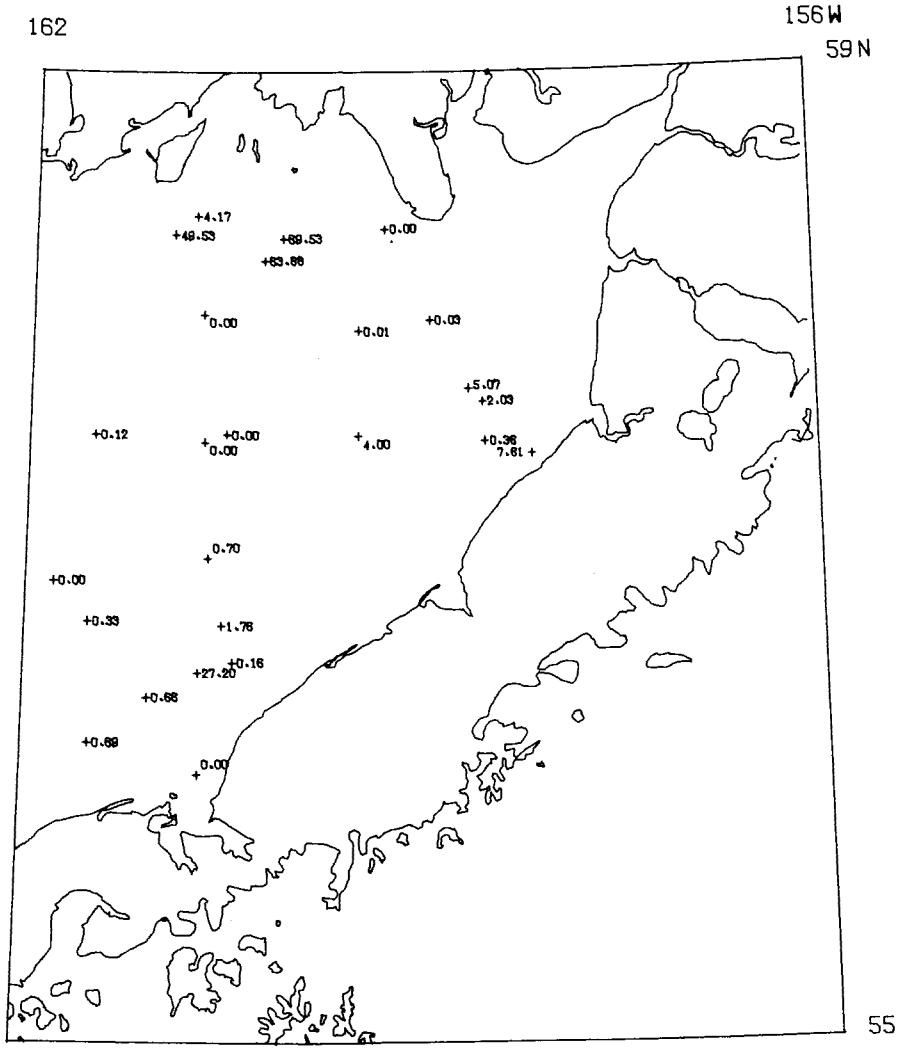

FIG. 05A 55N TO 59N AND 156W TO 162W - PERCENT GRAVEL

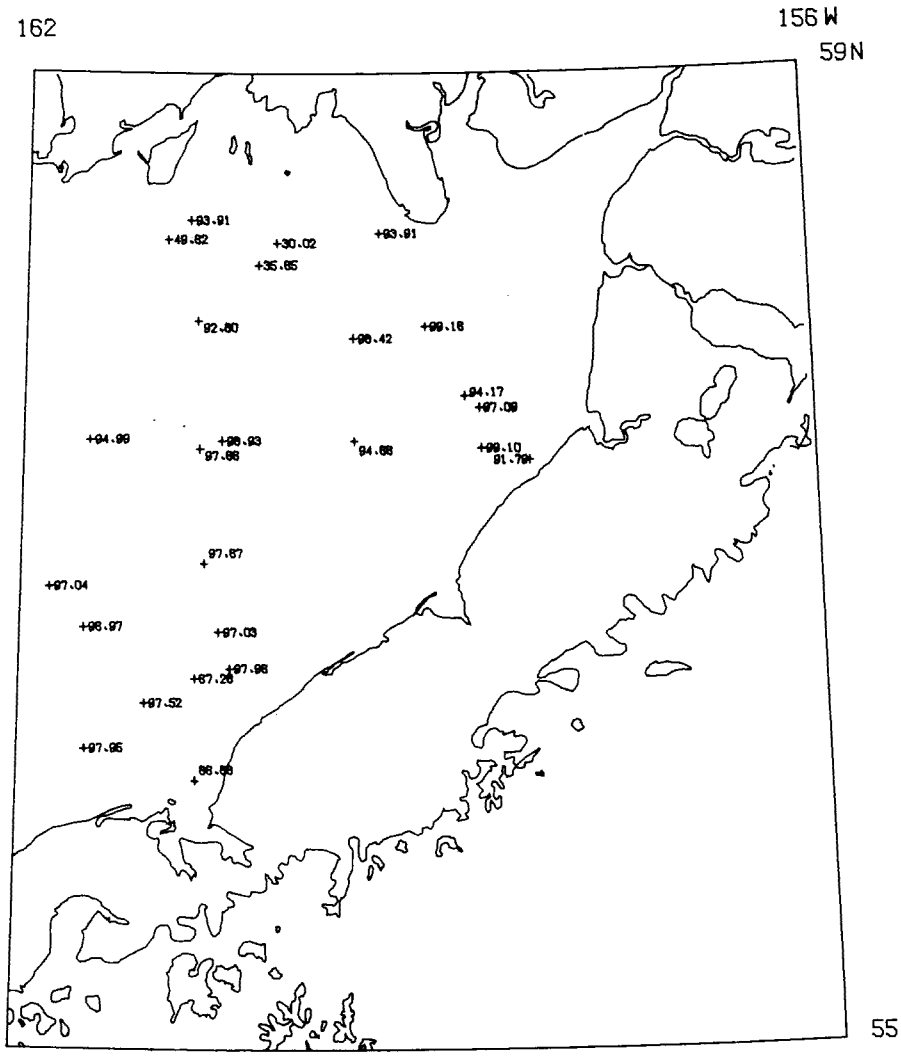

FIG. 05B 55N TO 59N AND 156W TO 162W - PERCENT SAND

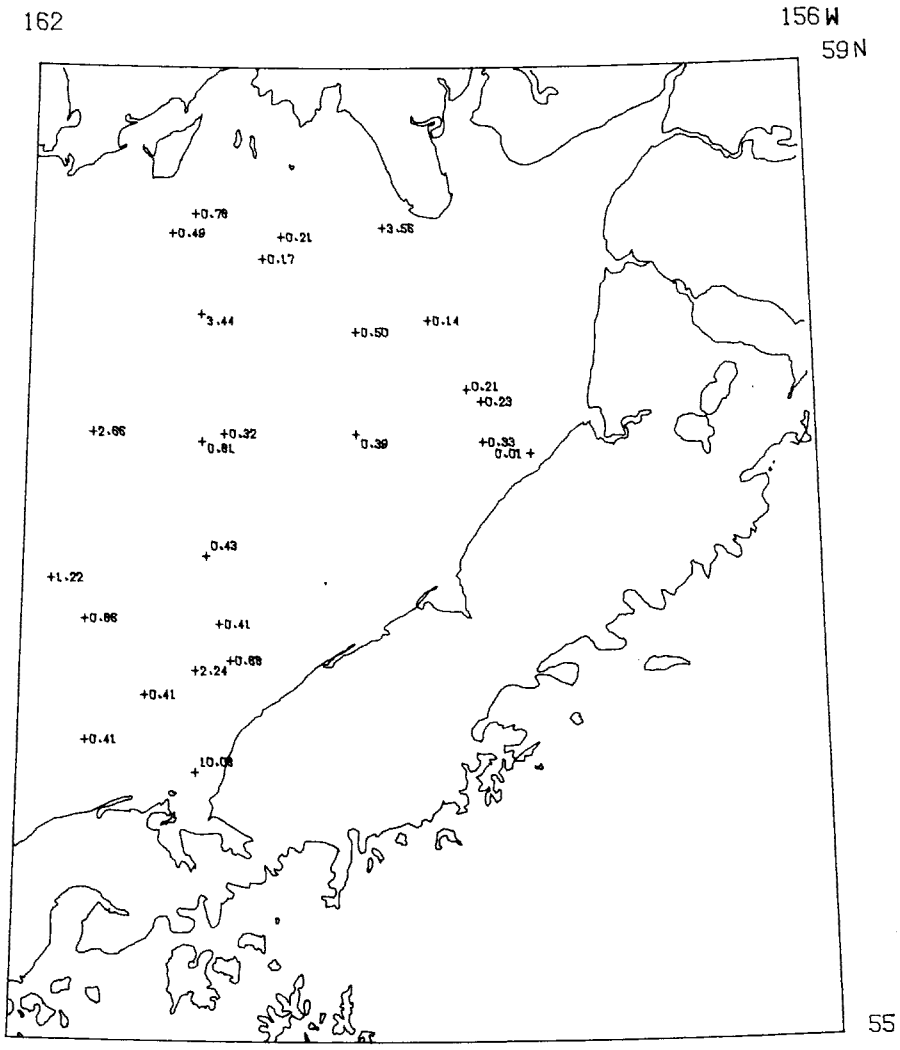

FIG. 05C 55N TO 59N AND 156W TO 162W - PERCENT SILT

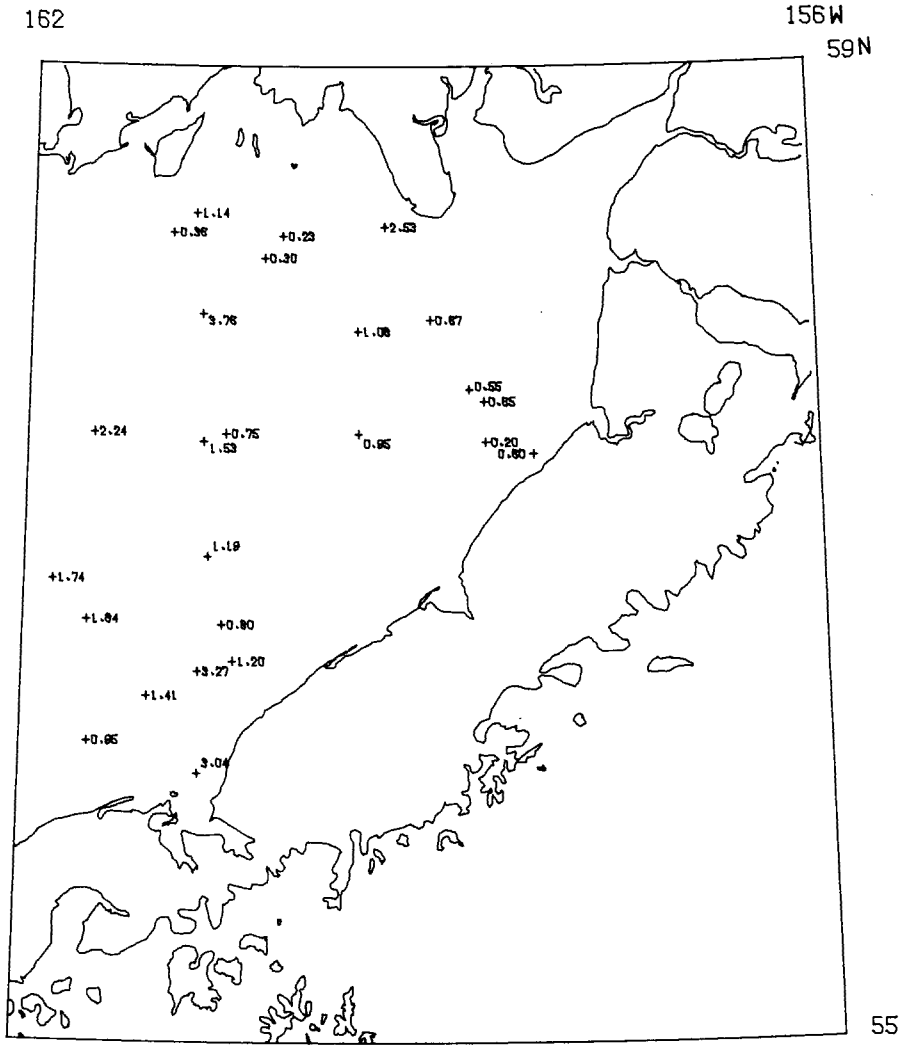

FIG. 05D 55N TO 59N AND 156W TO 162W - PERCENT CLAY

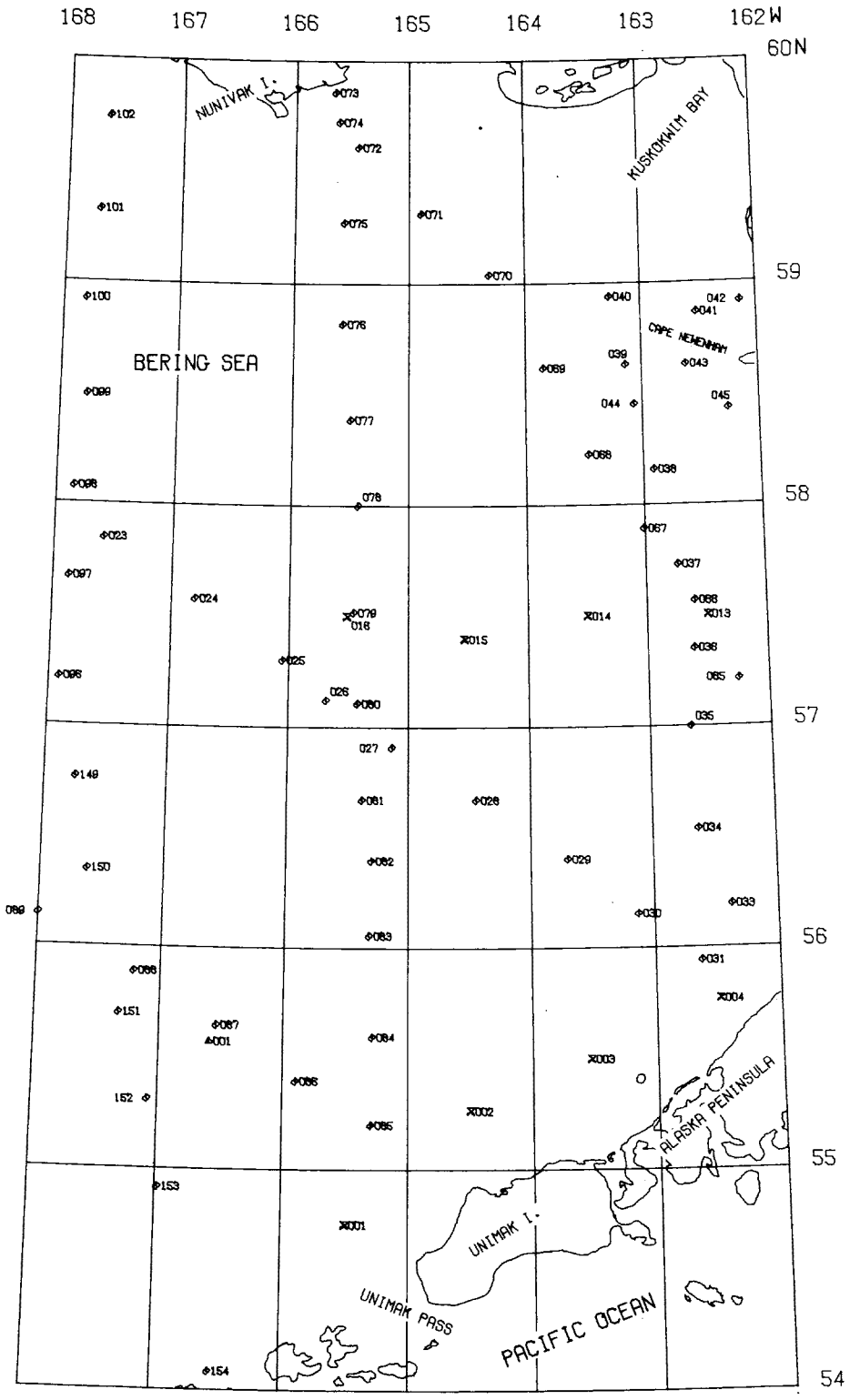

FIG. 06 54N TO 60N AND 162W TO 168W - STATION IDENTIFICATION

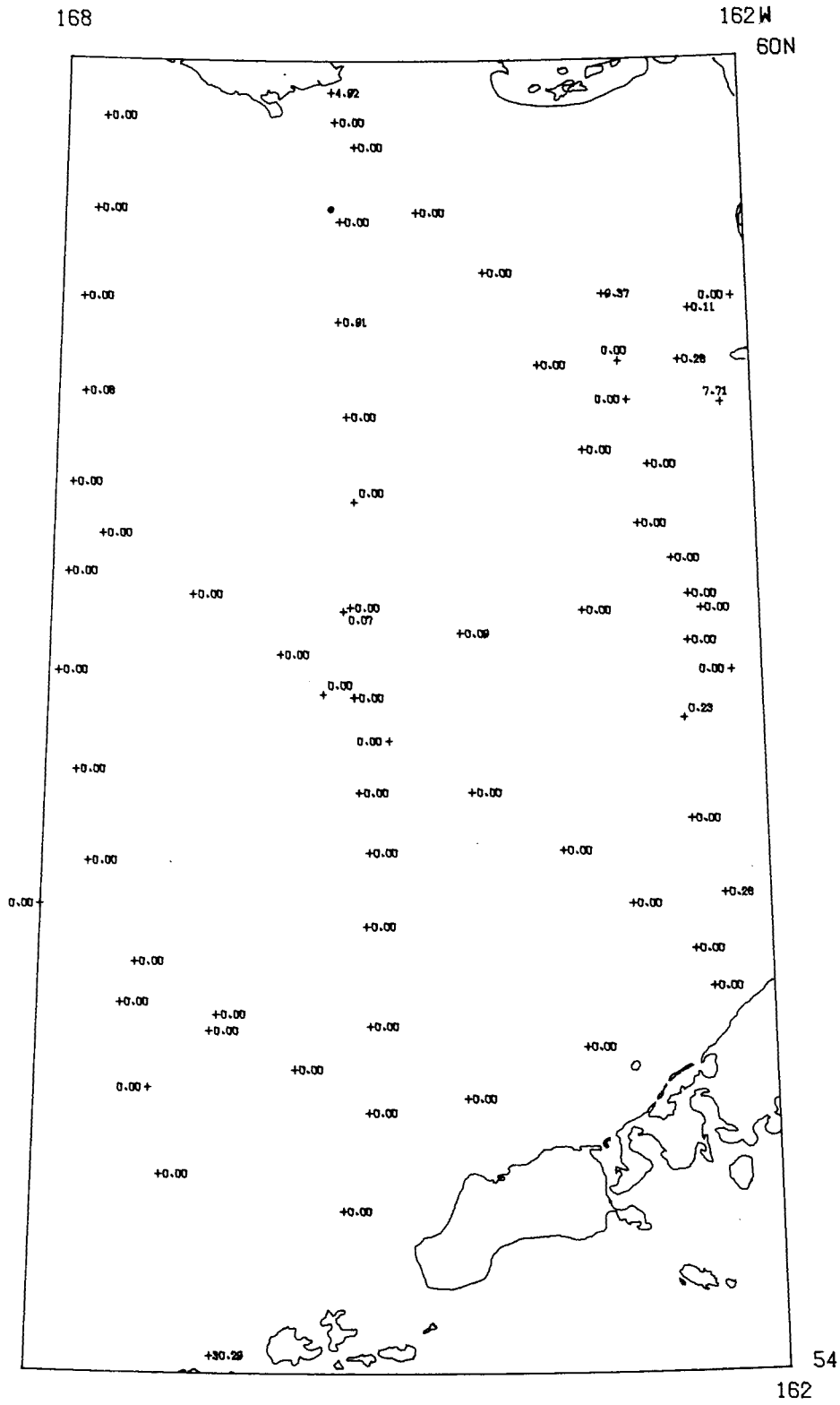

FIG. 06A 54N TO 60N AND 162W TO 168W - PERCENT GRAVEL

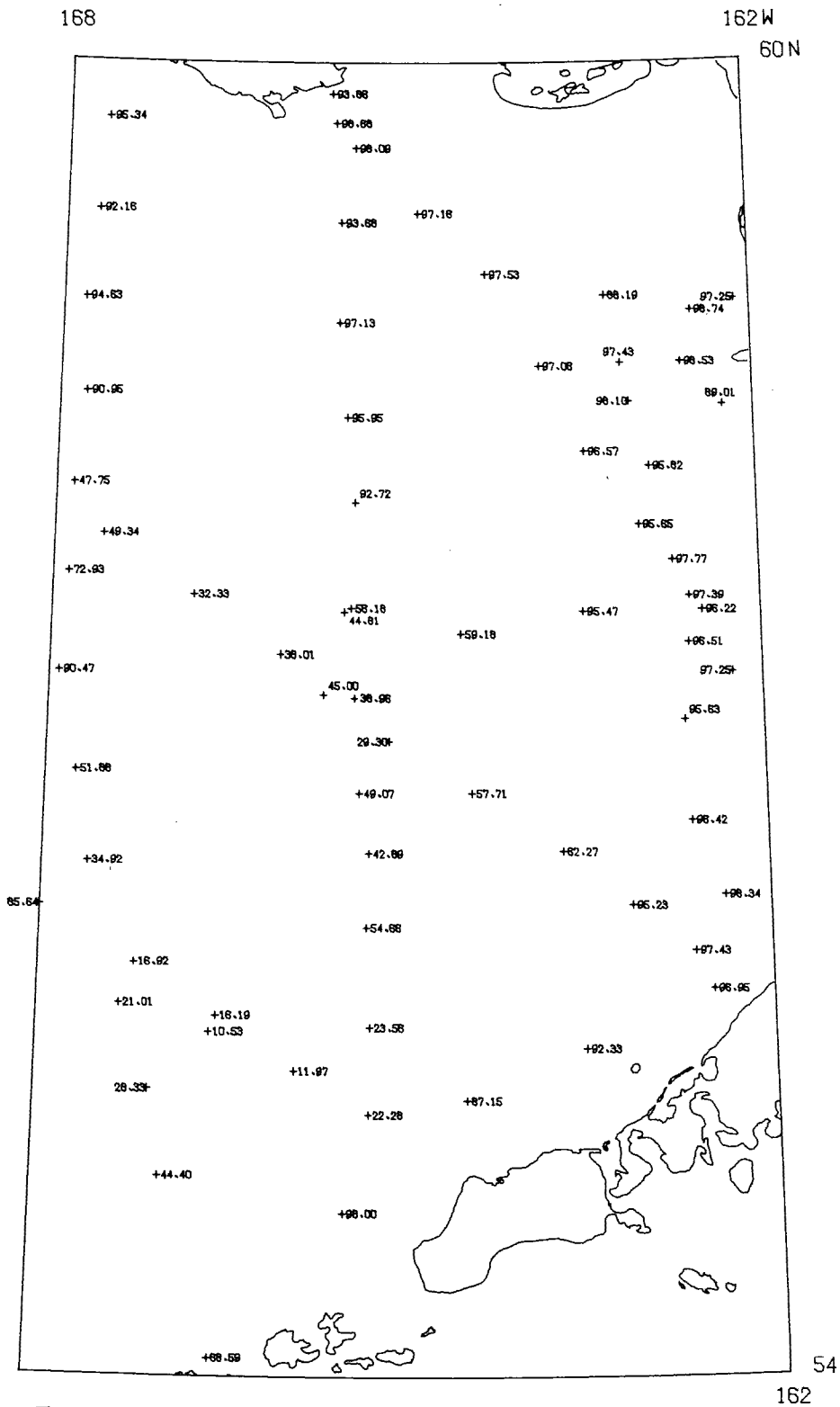

FIG. 06B 54N TO 60N AND 162W TO 168W - PERCENT SAND

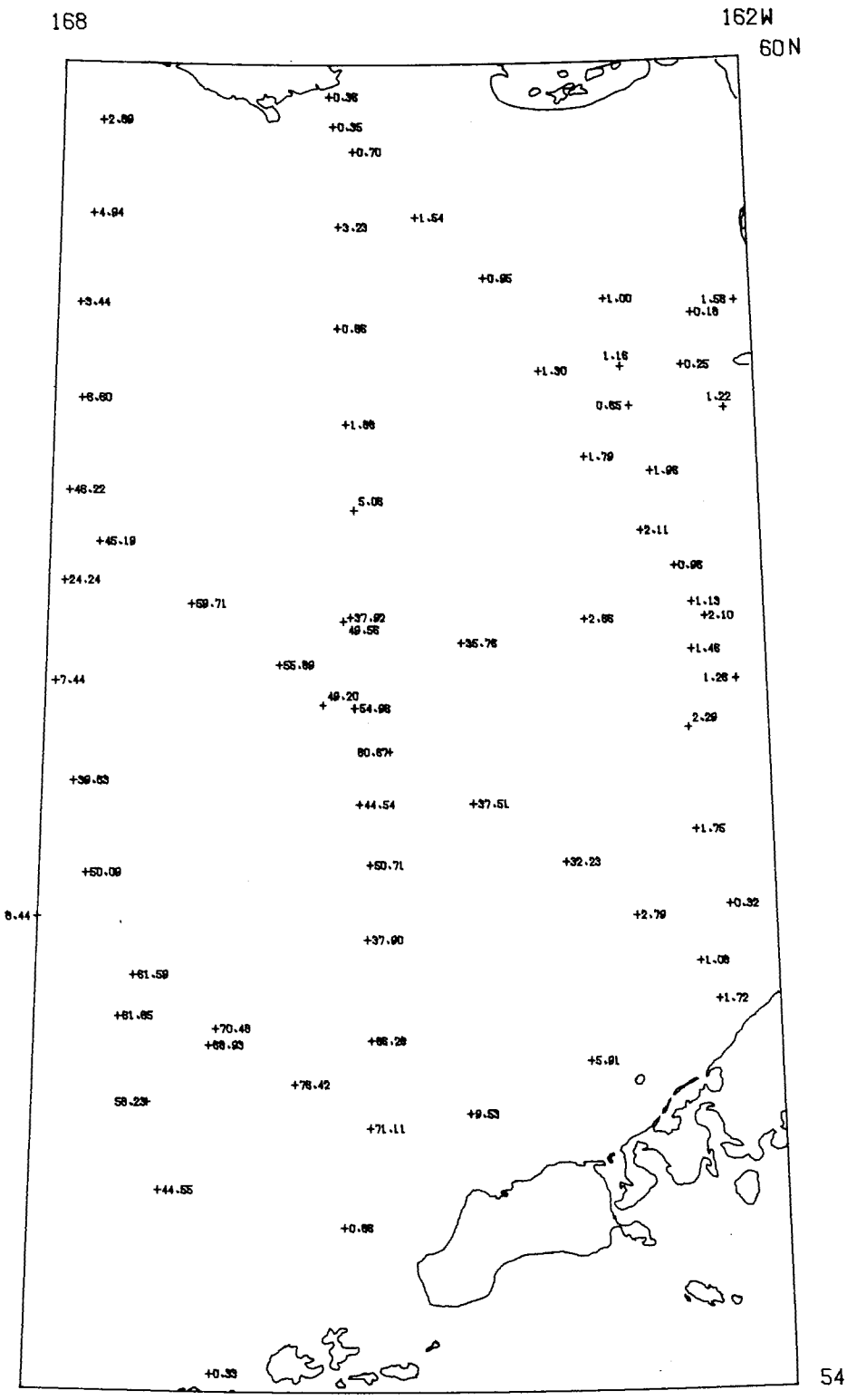

FIG. 06C 54N TO 60N AND 162W TO 168W - PERCENT SILT

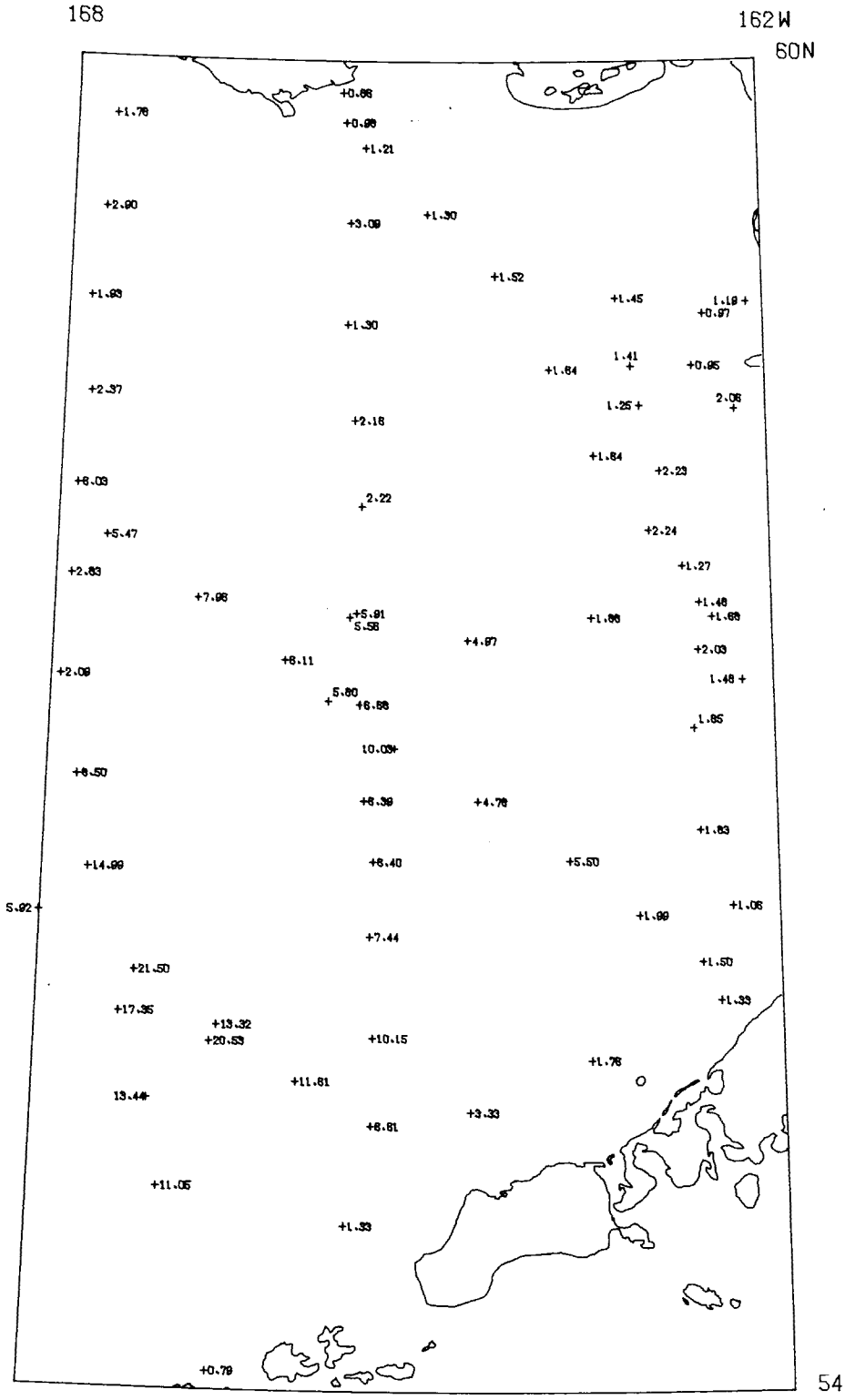

FIG. 06D 54N TO 60N AND 162W TO 168W - PERCENT CLAY

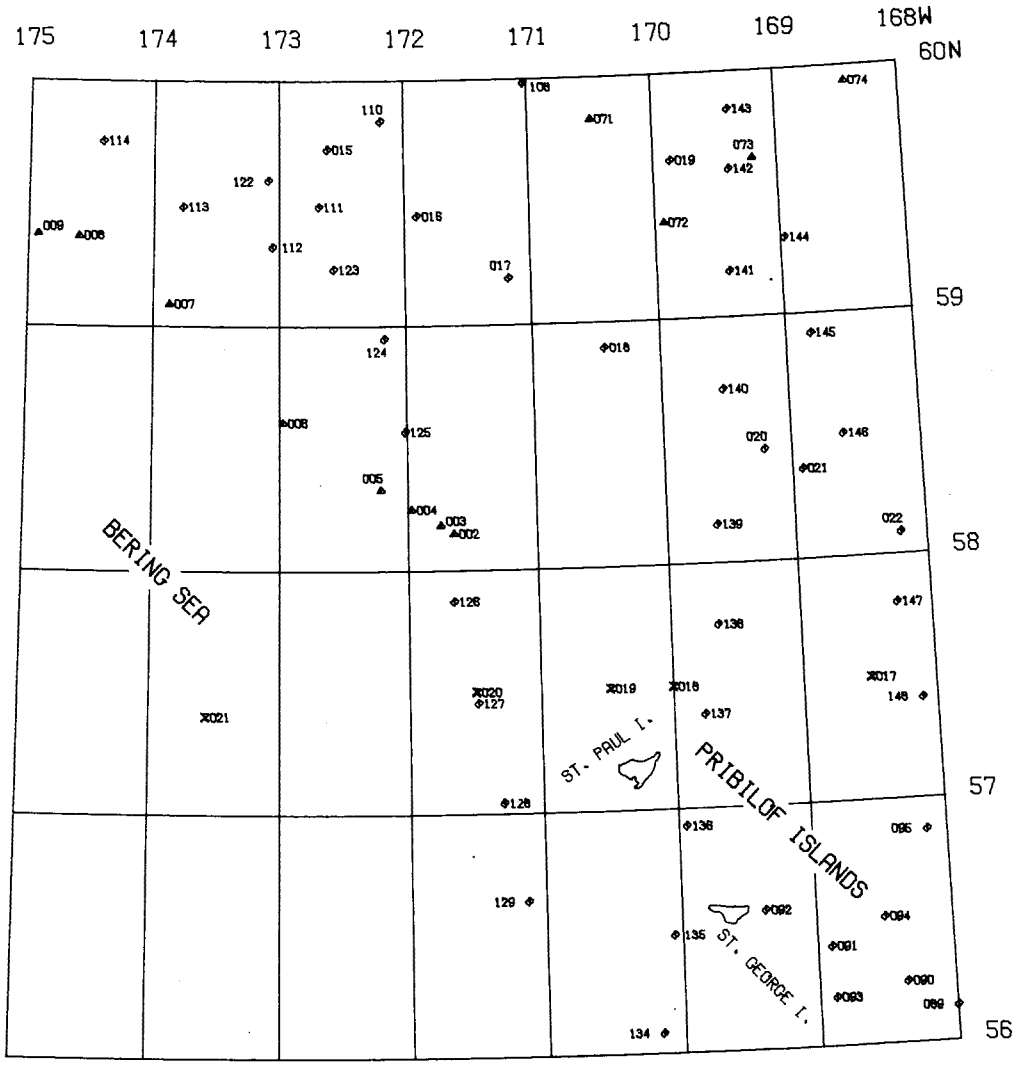

FIG. 07 56N TO 60N AND 168W TO 175W - STATION IDENTIFICATION

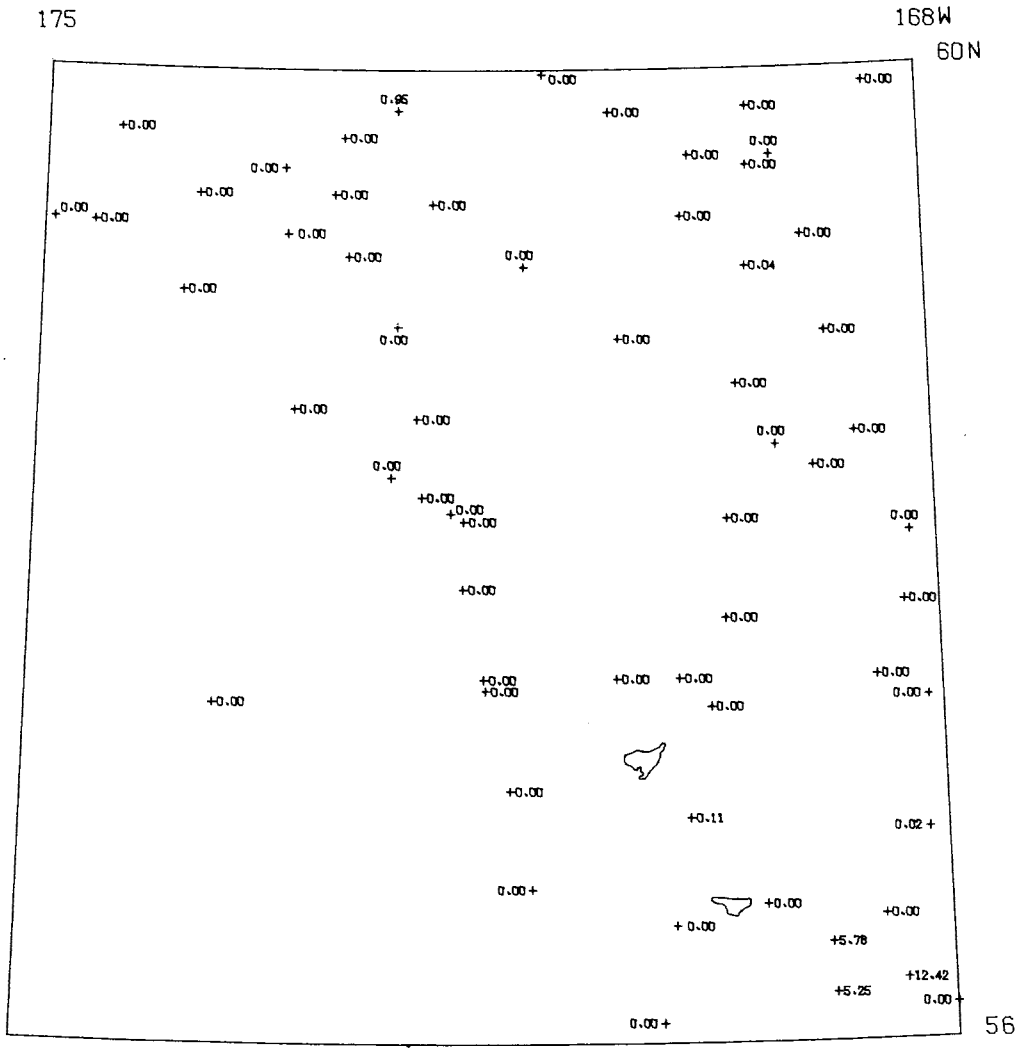

FIG. 07A 56N TO 60N AND 168W TO 175W - PERCENT GRAVEL

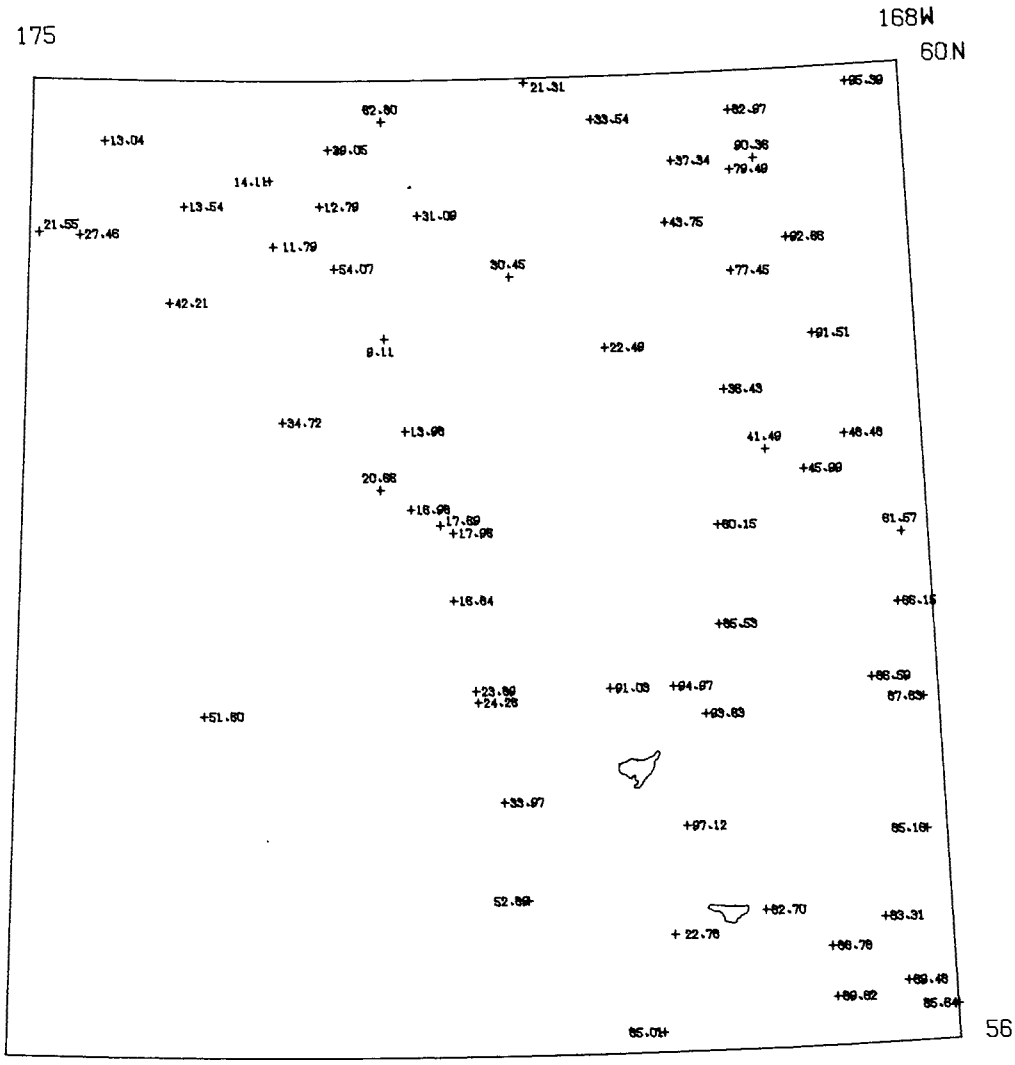

FIG. 07B 56N TO 60N AND 168W TO 175W - PERCENT SAND

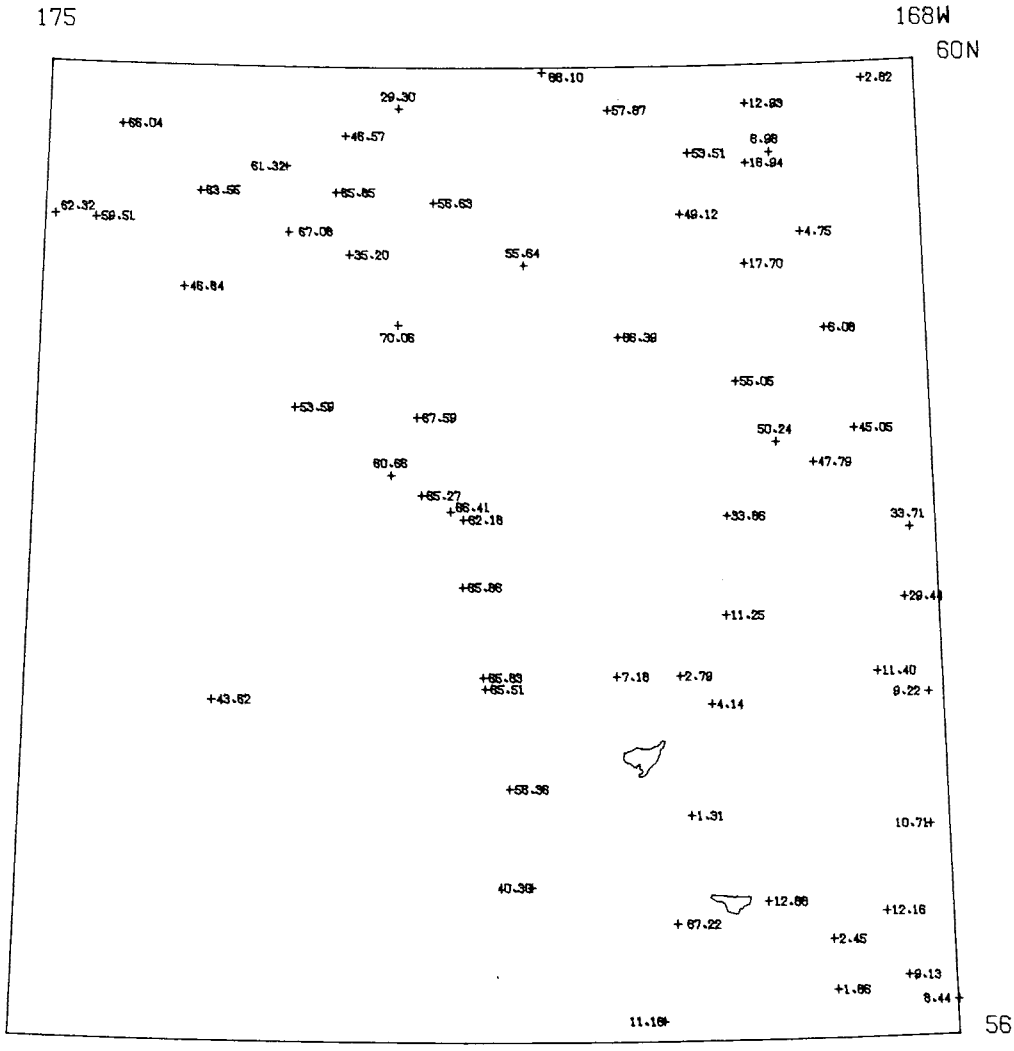

FIG. 07C 56N TO 60N AND 168W TO 175W - PERCENT SILT

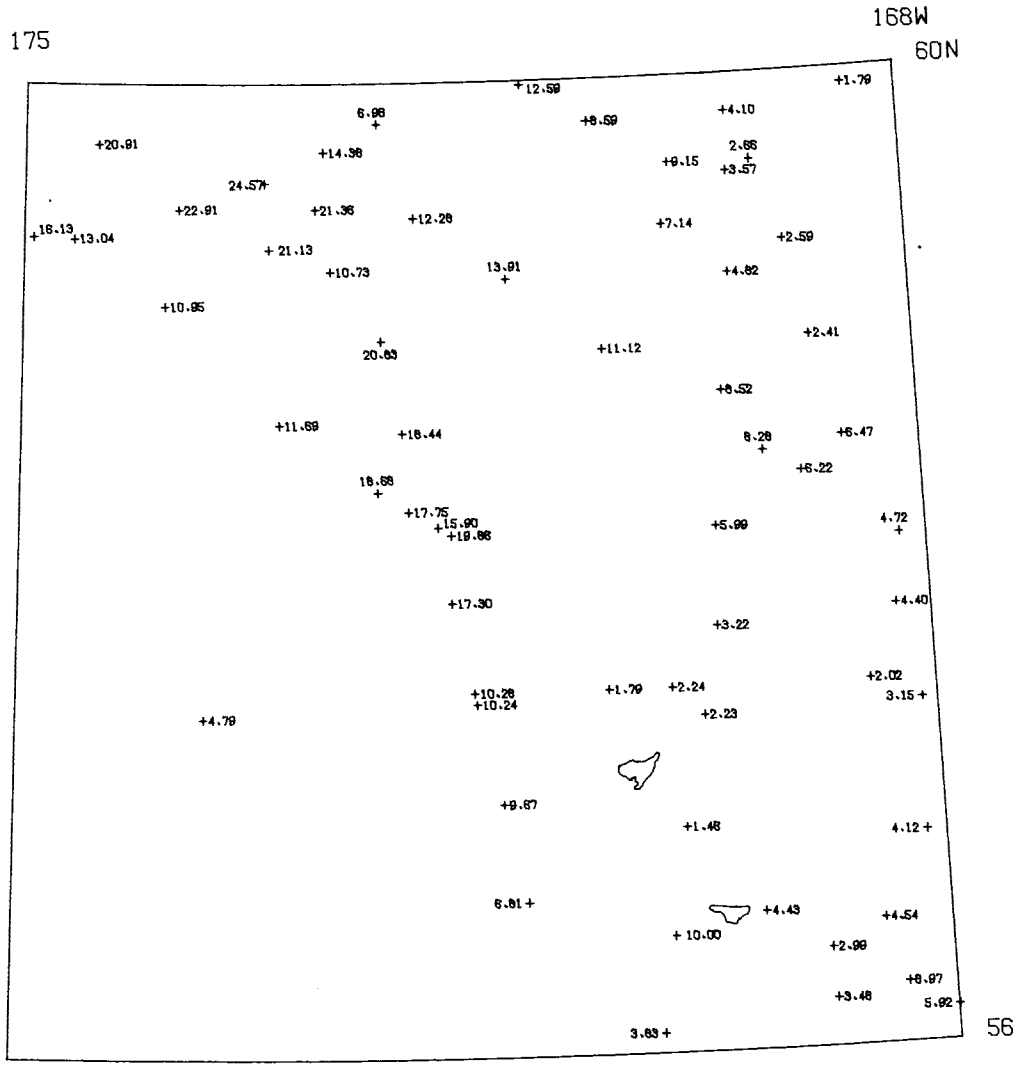

FIG. 07D 56N TO 60N AND 168W TO 175W - PERCENT CLAY

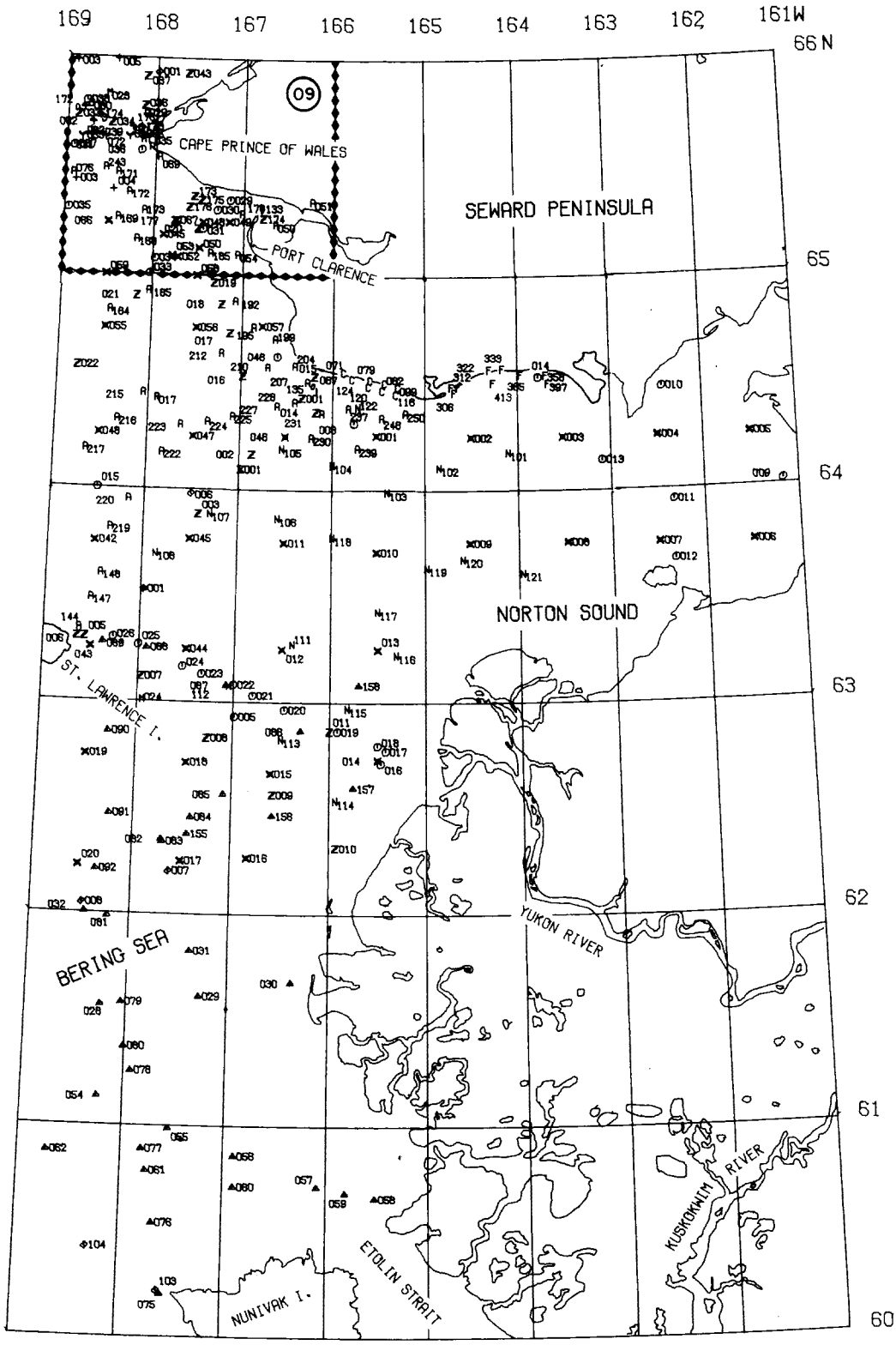

FIG. 08 60N TO 66N AND 161W TO 169W - STATION IDENTIFICATION

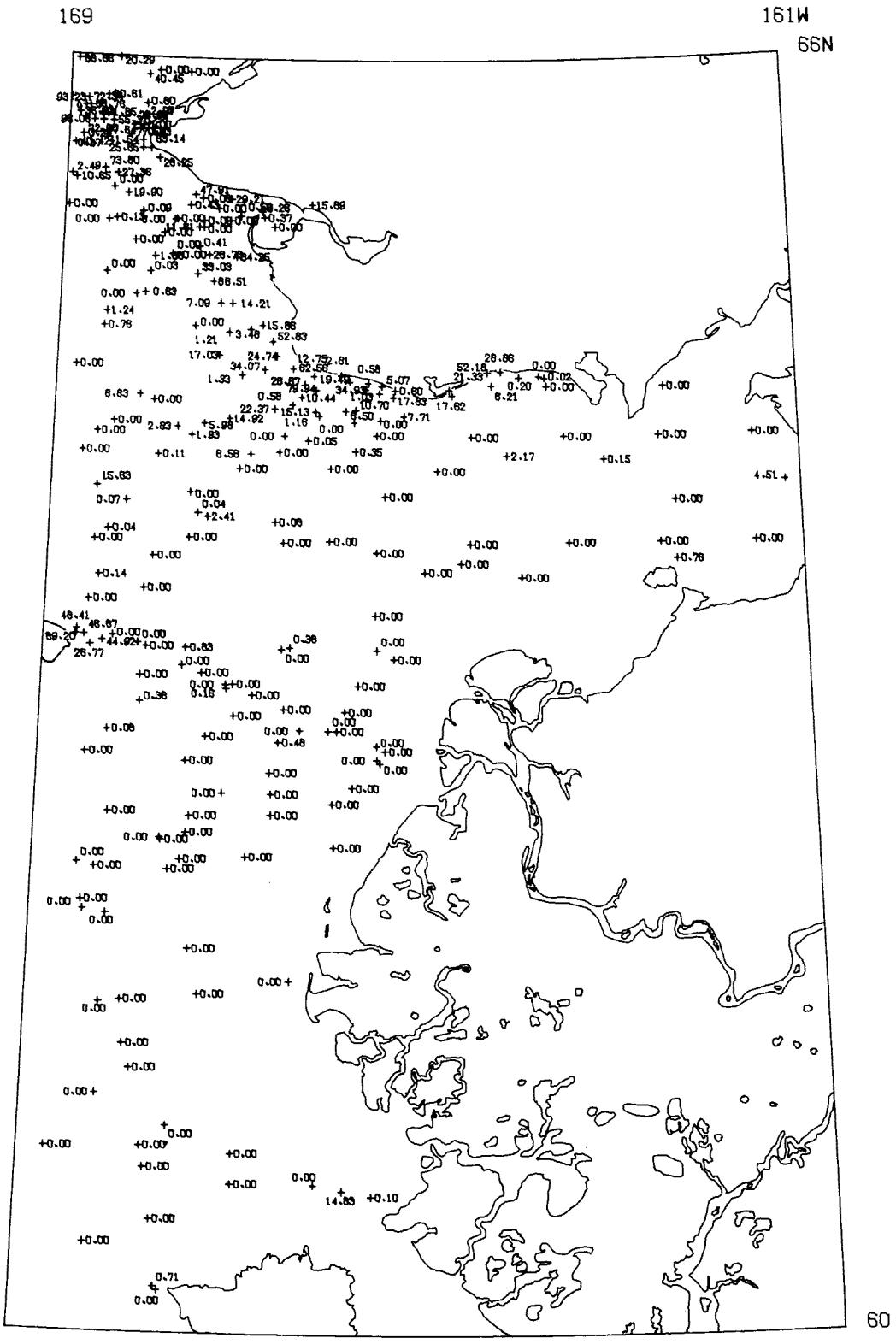

FIG. 08A 60N TO 66N AND 161W TO 169W - PERCENT GRAVEL

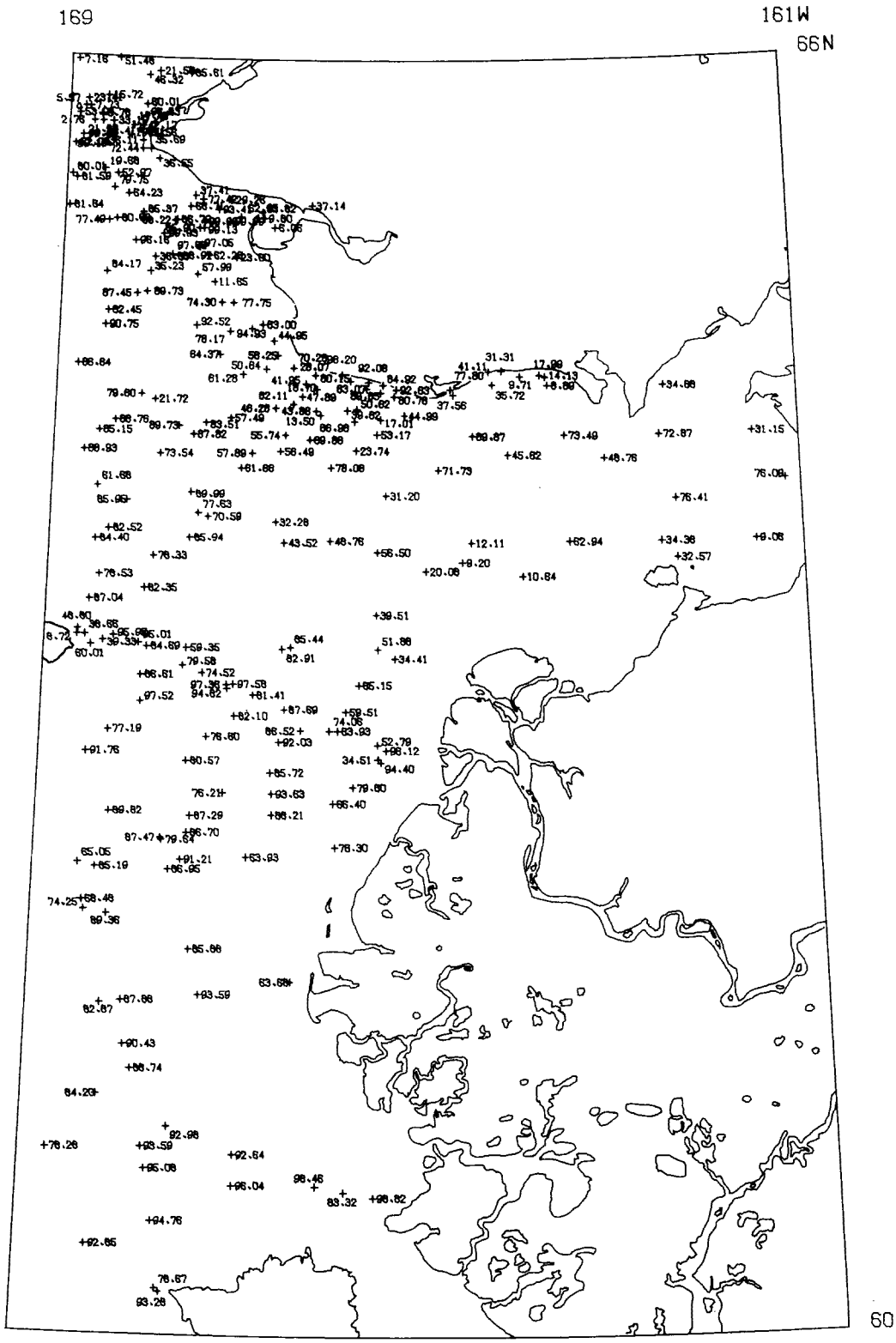

FIG. 08B 60N TO 66N AND 161W TO 169W - PERCENT SAND

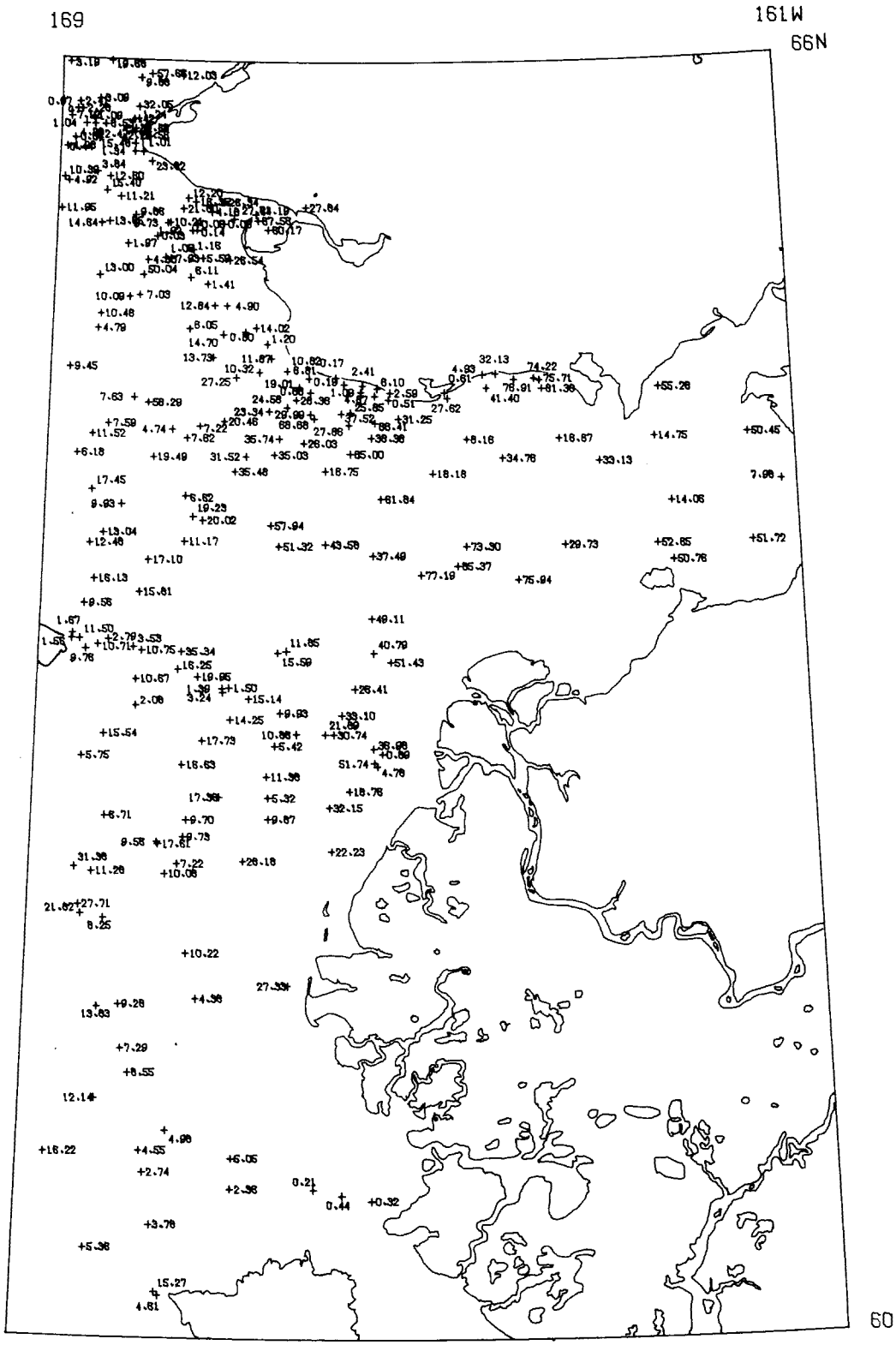

FIG. 08C 60N TO 66N AND 161W TO 169W - PERCENT SILT

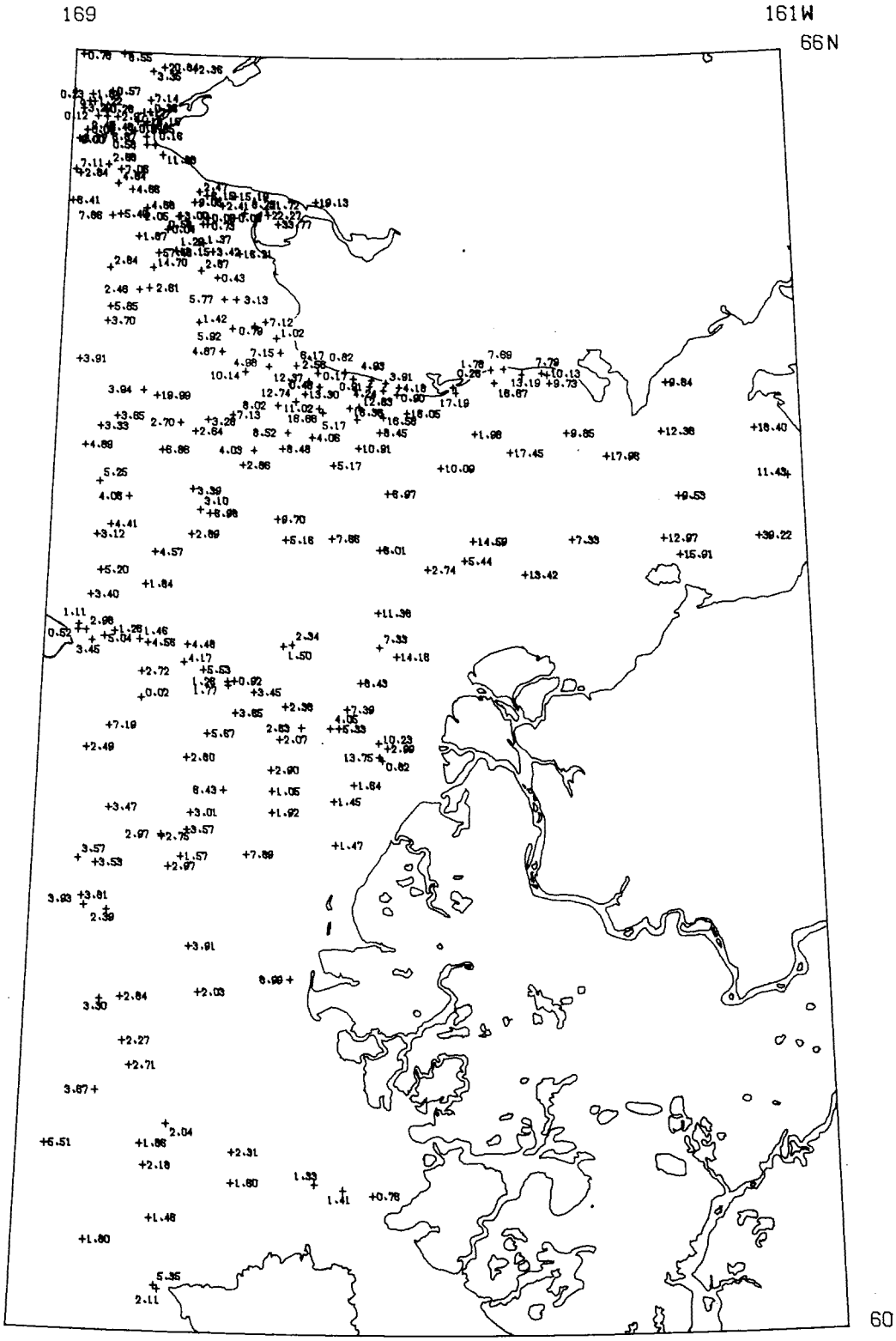

FIG. 08D 60N TO 66N AND 161W TO 169W - PERCENT CLAY

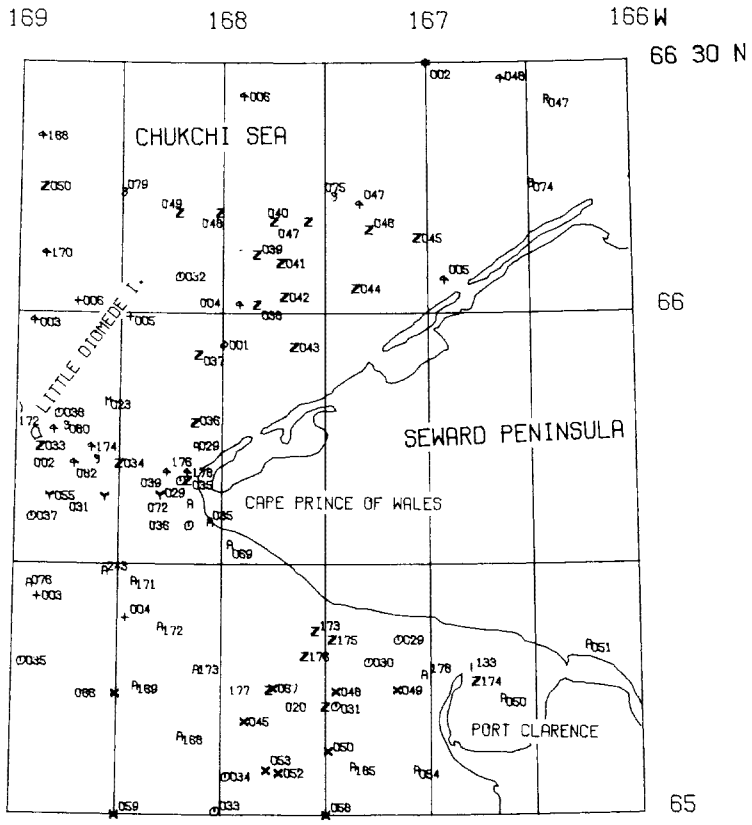

FIG. 09 65N TO 66 30 N AND 166W TO 169W - STATION IDENTIFICATION

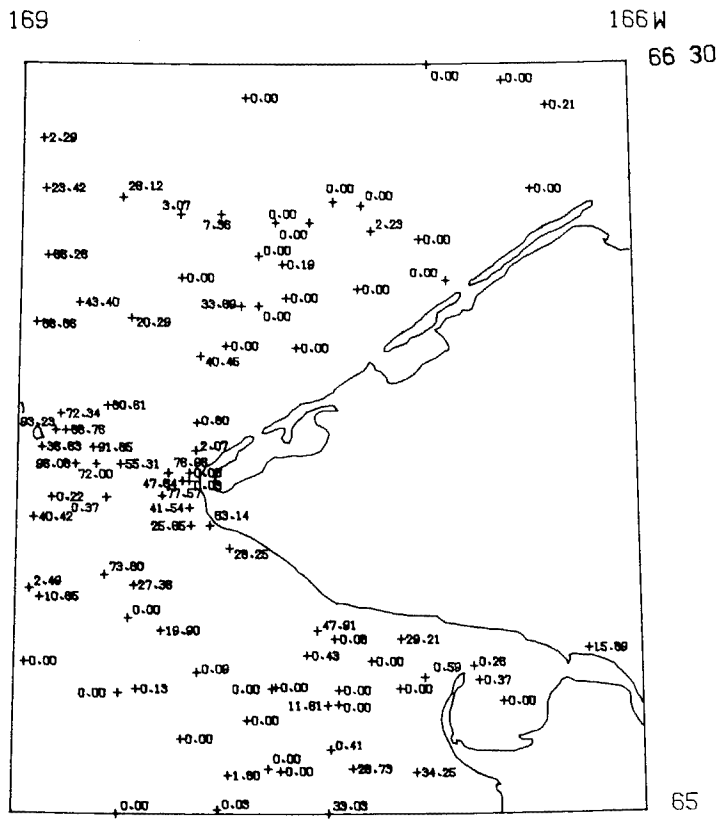

FIG. 09A 65N TO 66 30 N AND 166W TO 169W - PERCENT GRAVEL

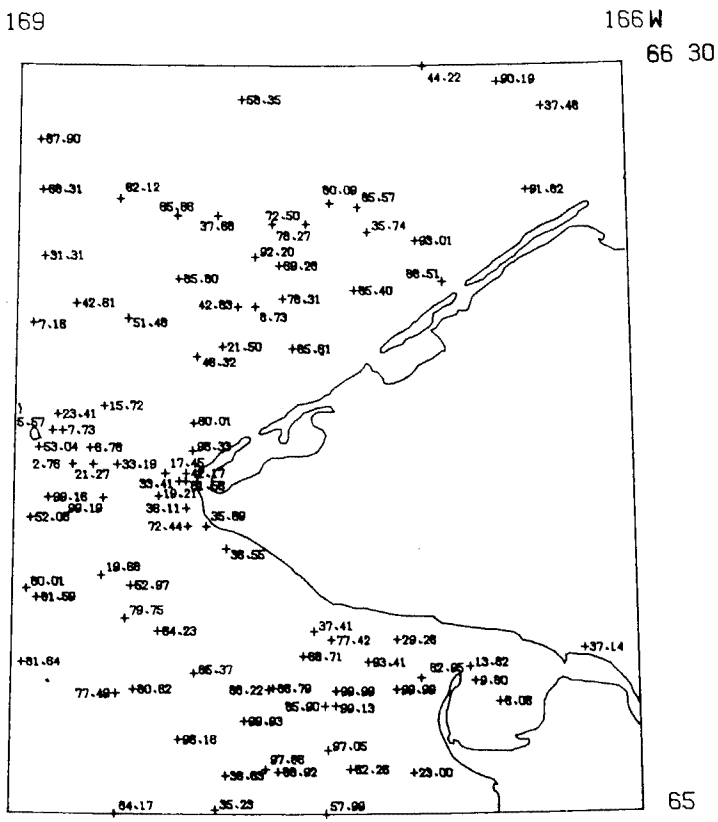

FIG. 09B 65N TO 66 30 N AND 166W TO 169W - PERCENT SAND

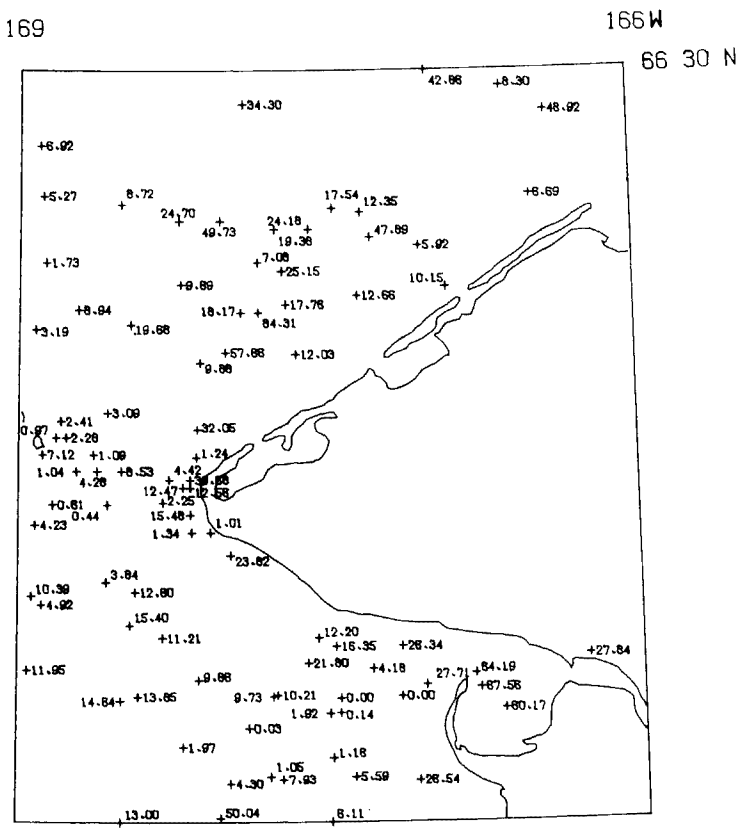

FIG. 09C 65N TO 66 30 N AND 166W TO 169W - PERCENT SILT

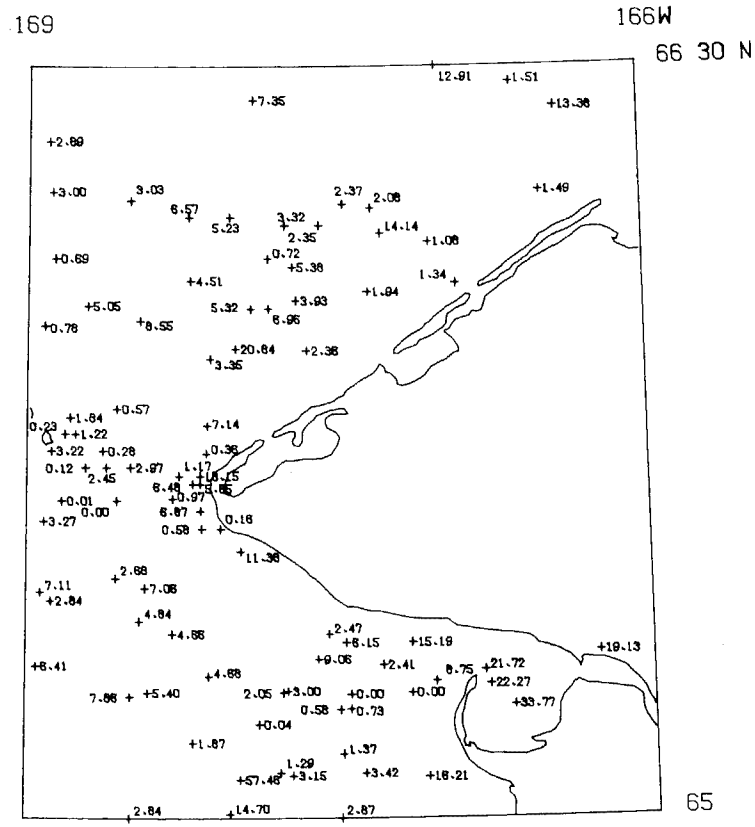

FIG. 09D 65N TO 66 30 N AND 166W TO 169W - PERCENT CLAY

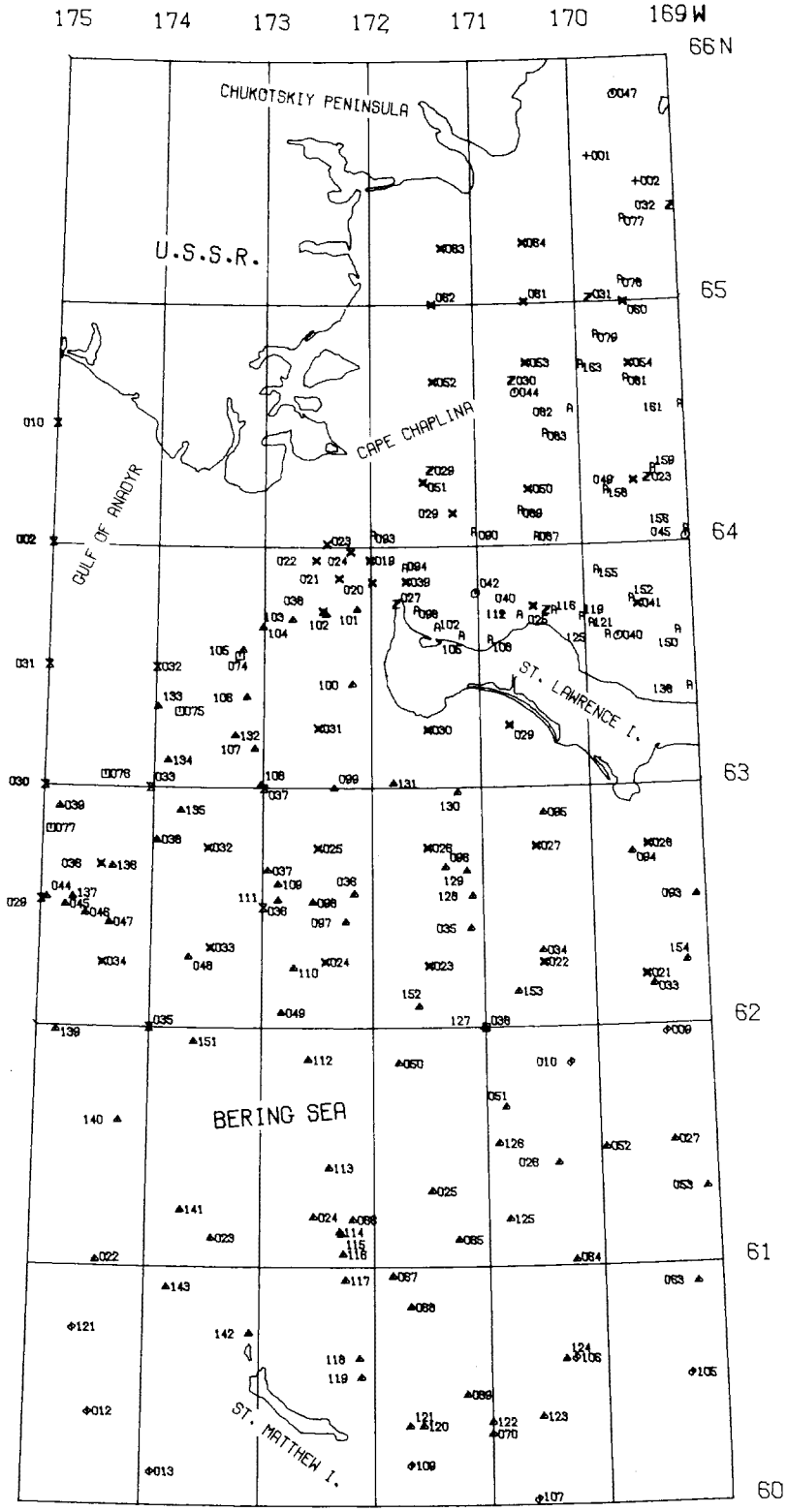

FIG. 10 60N TO 66N AND 169W TO 175W - STATION IDENTIFICATION

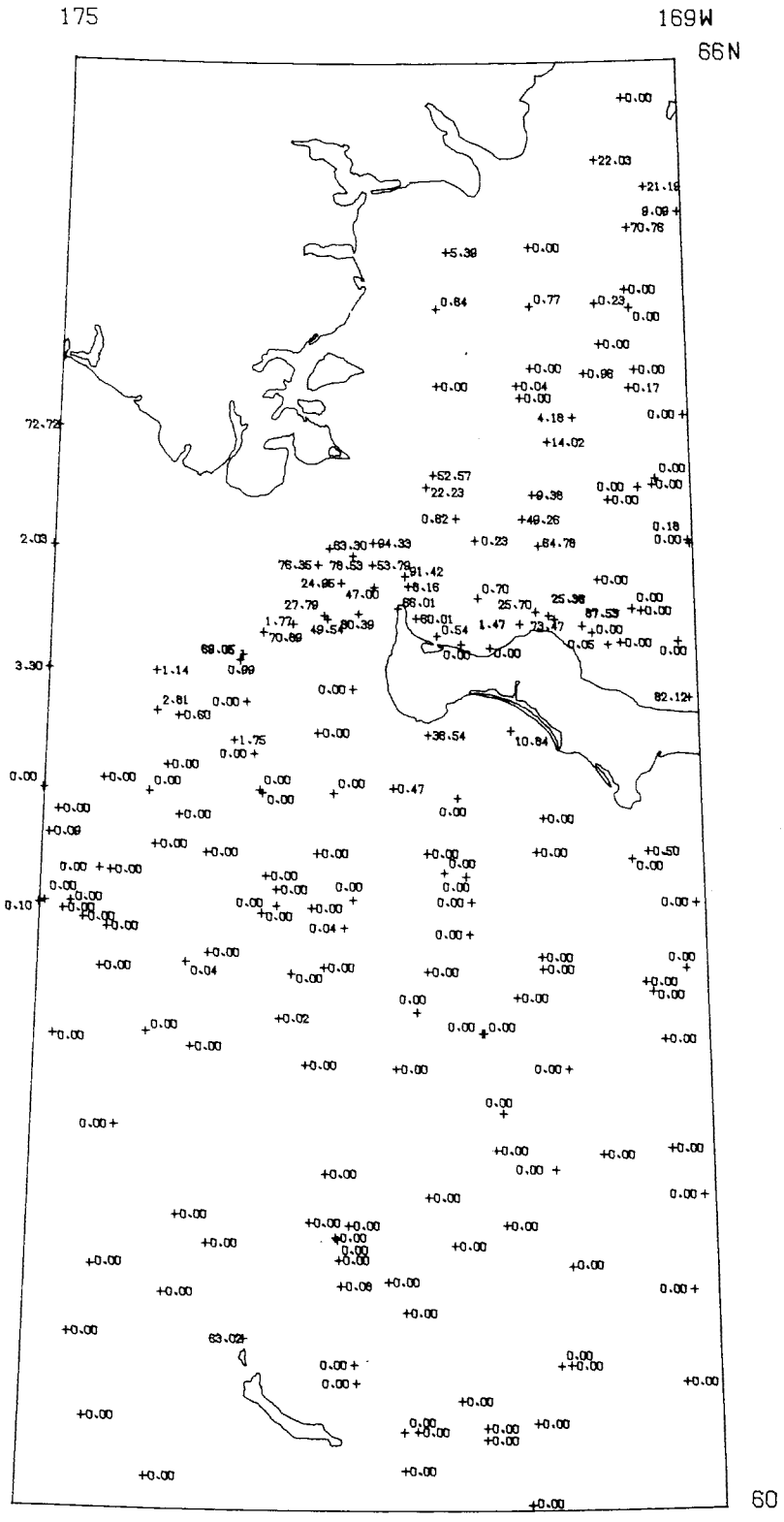

FIG. 10A 60N TO 66N AND 169W TO 175W - PERCENT GRAVEL

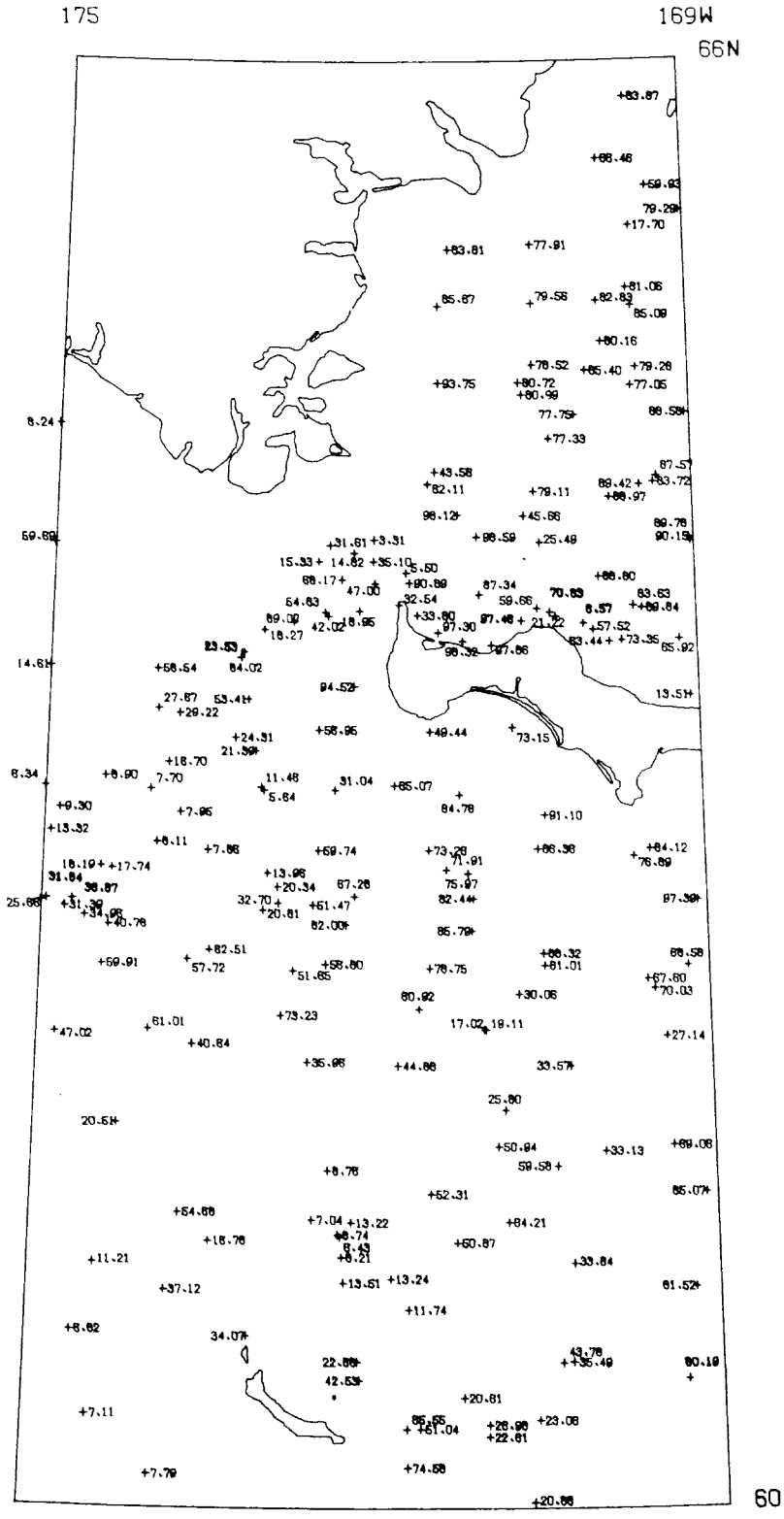

FIG. 10B 60N TO 66N AND 169W TO 175W - PERCENT SAND

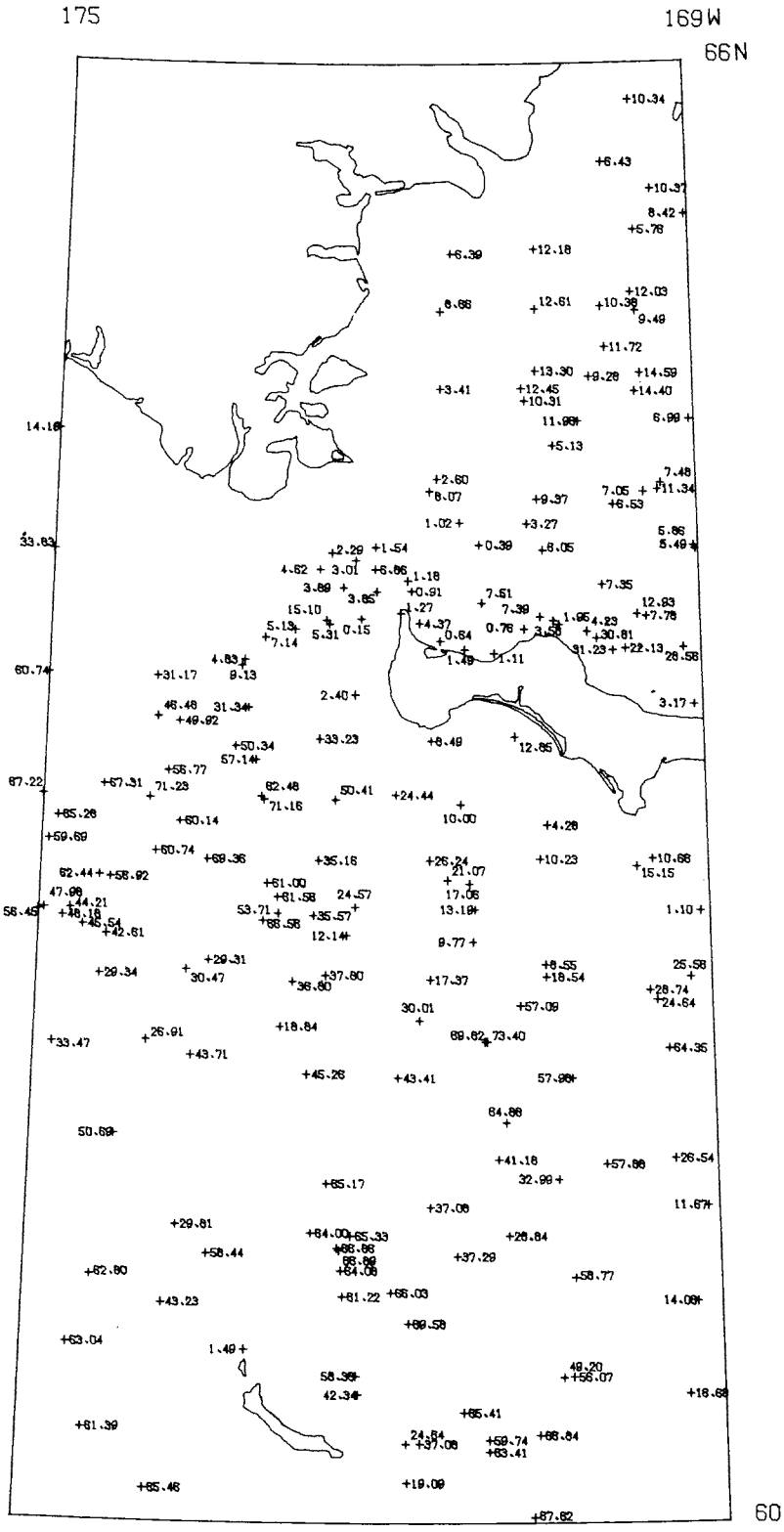

FIG. 10C 60N TO 66N AND 169W TO 175W - PERCENT SILT

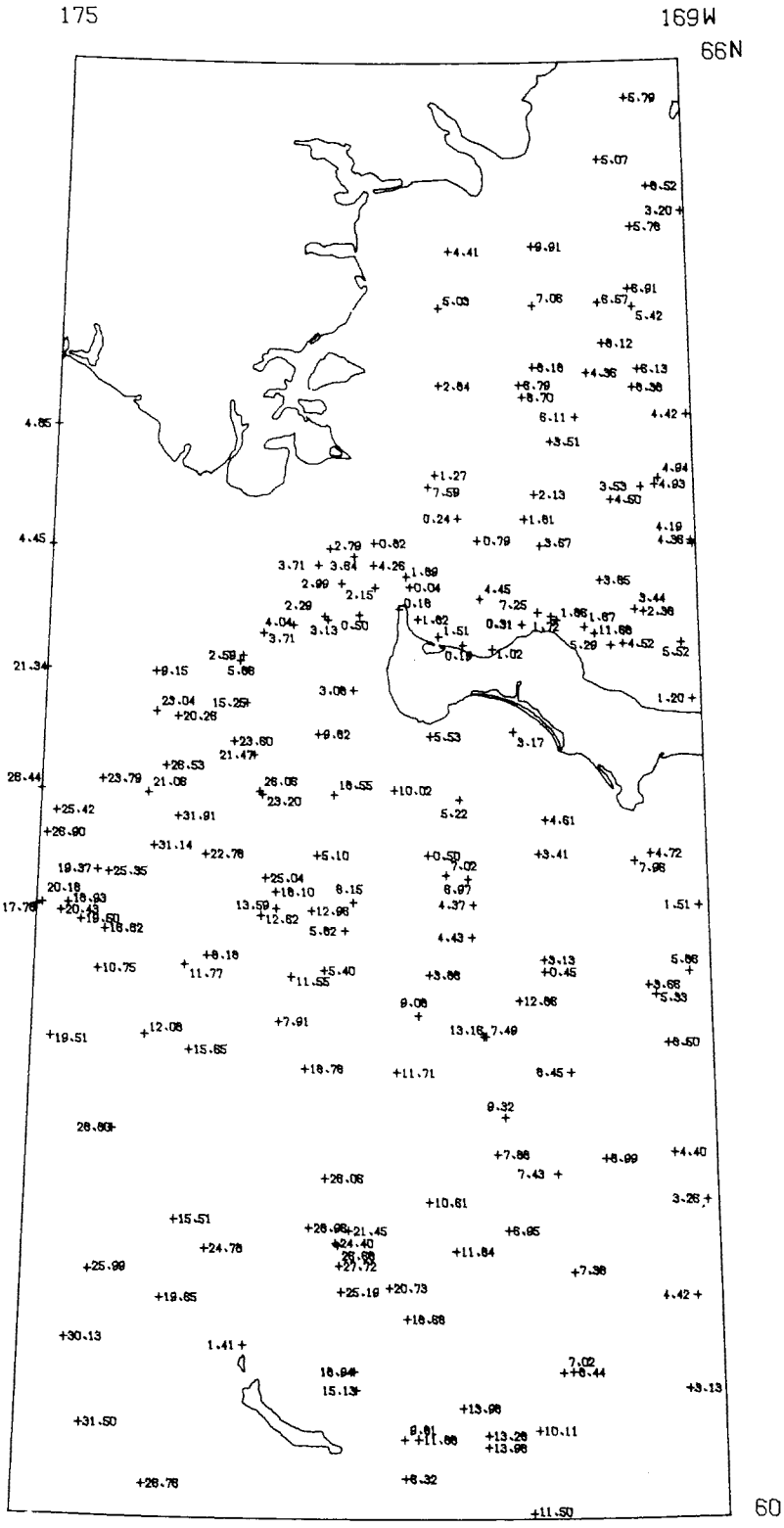

FIG. 10D 60N TO 66N AND 169W TO 175W - PERCENT CLAY

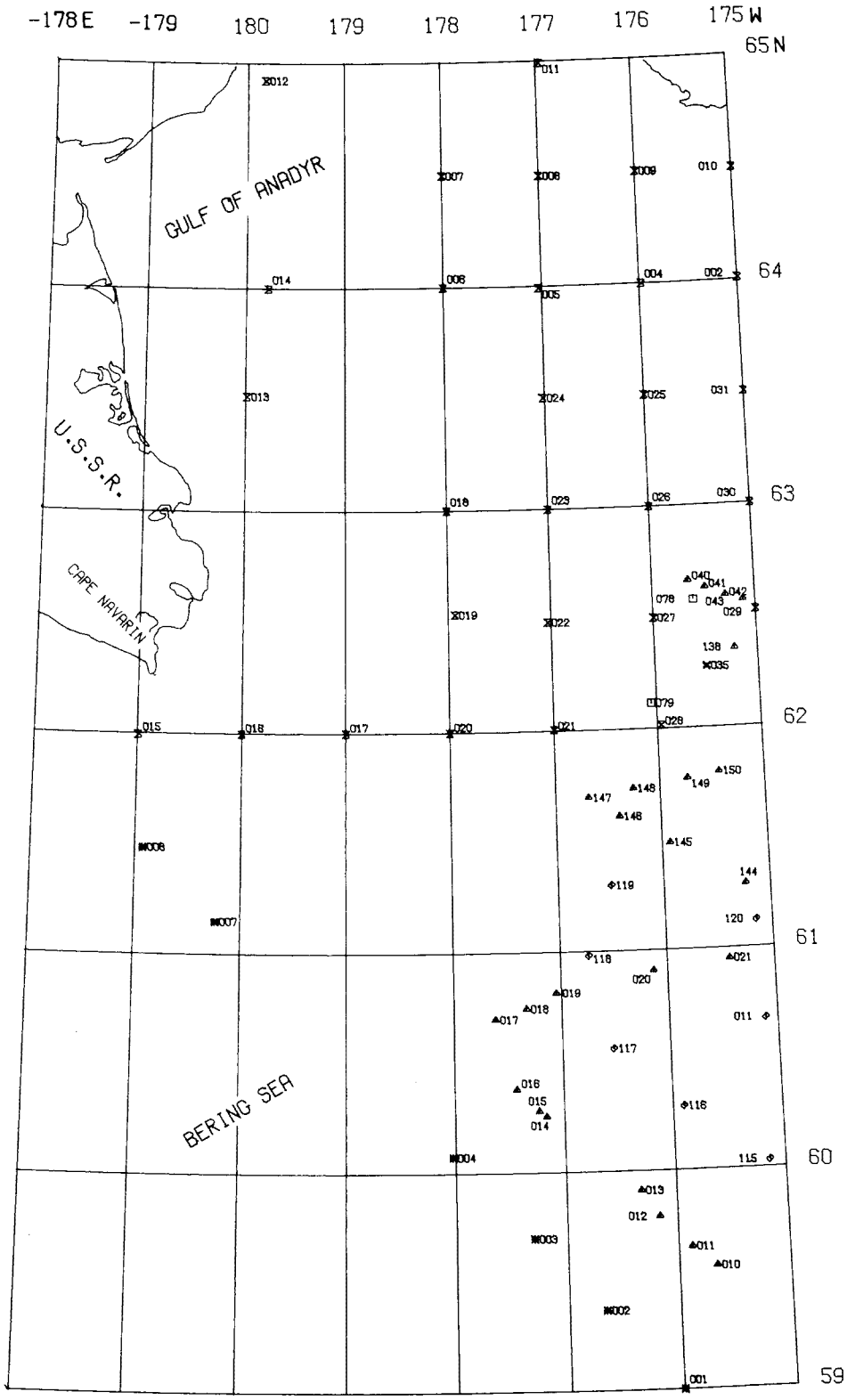

FIG. 11 59N TO 65N AND 175W TO 178E - STATION IDENTIFICATION

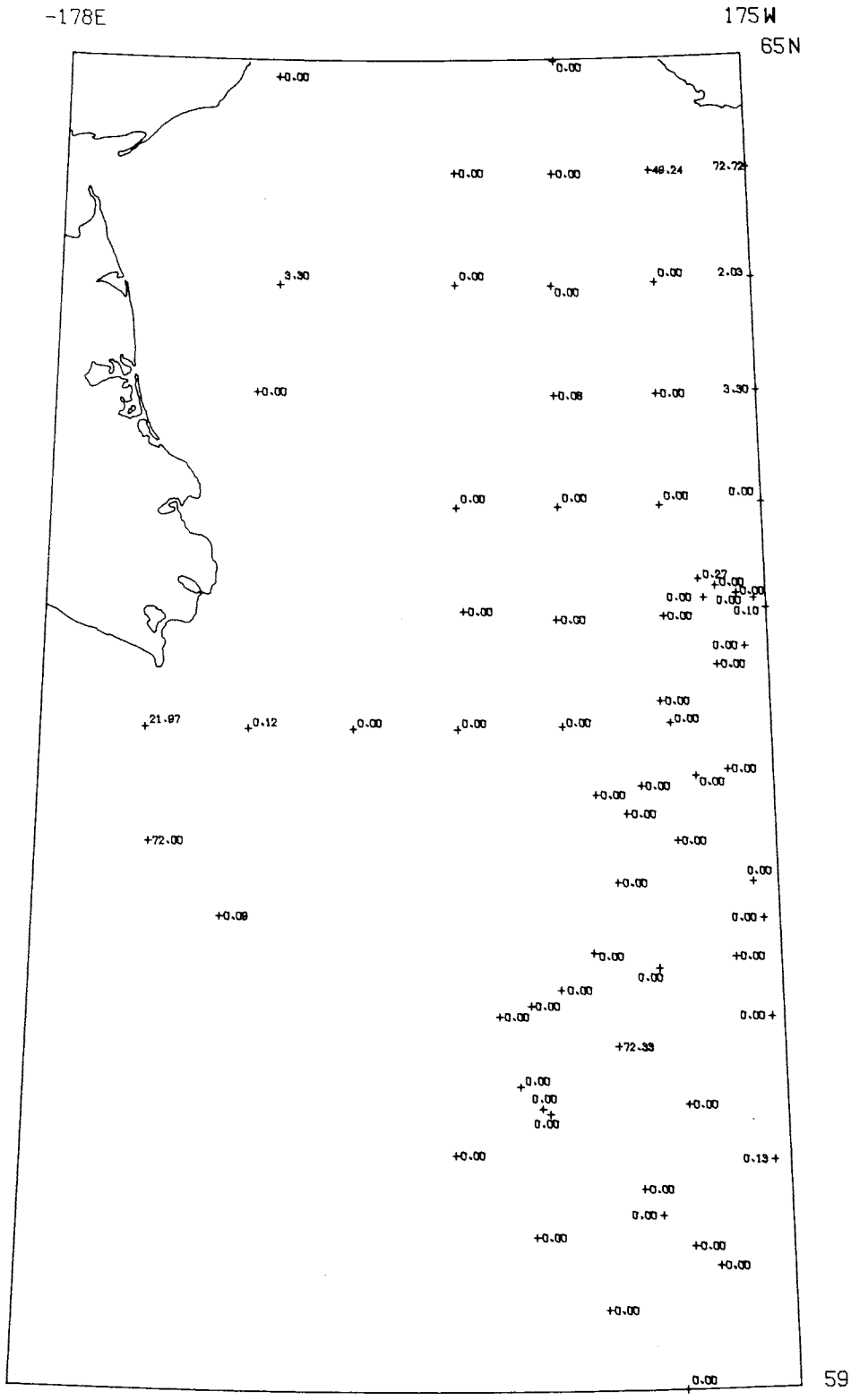

FIG. 11A 59N TO 65N AND 175W TO 178W - PERCENT GRAVEL

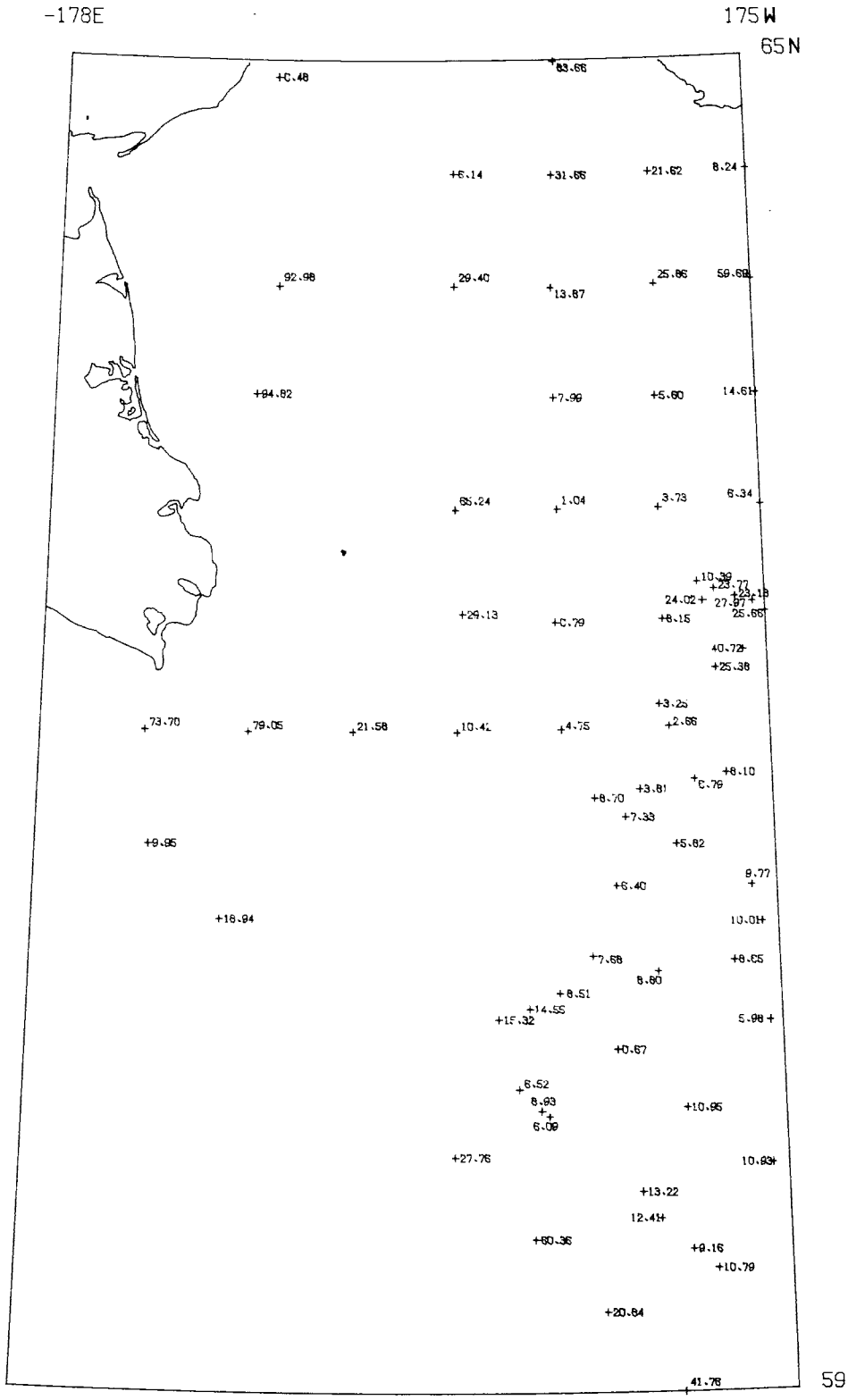

FIG. 11B 59N TO 65N AND 175W TO 178W - PERCENT SAND

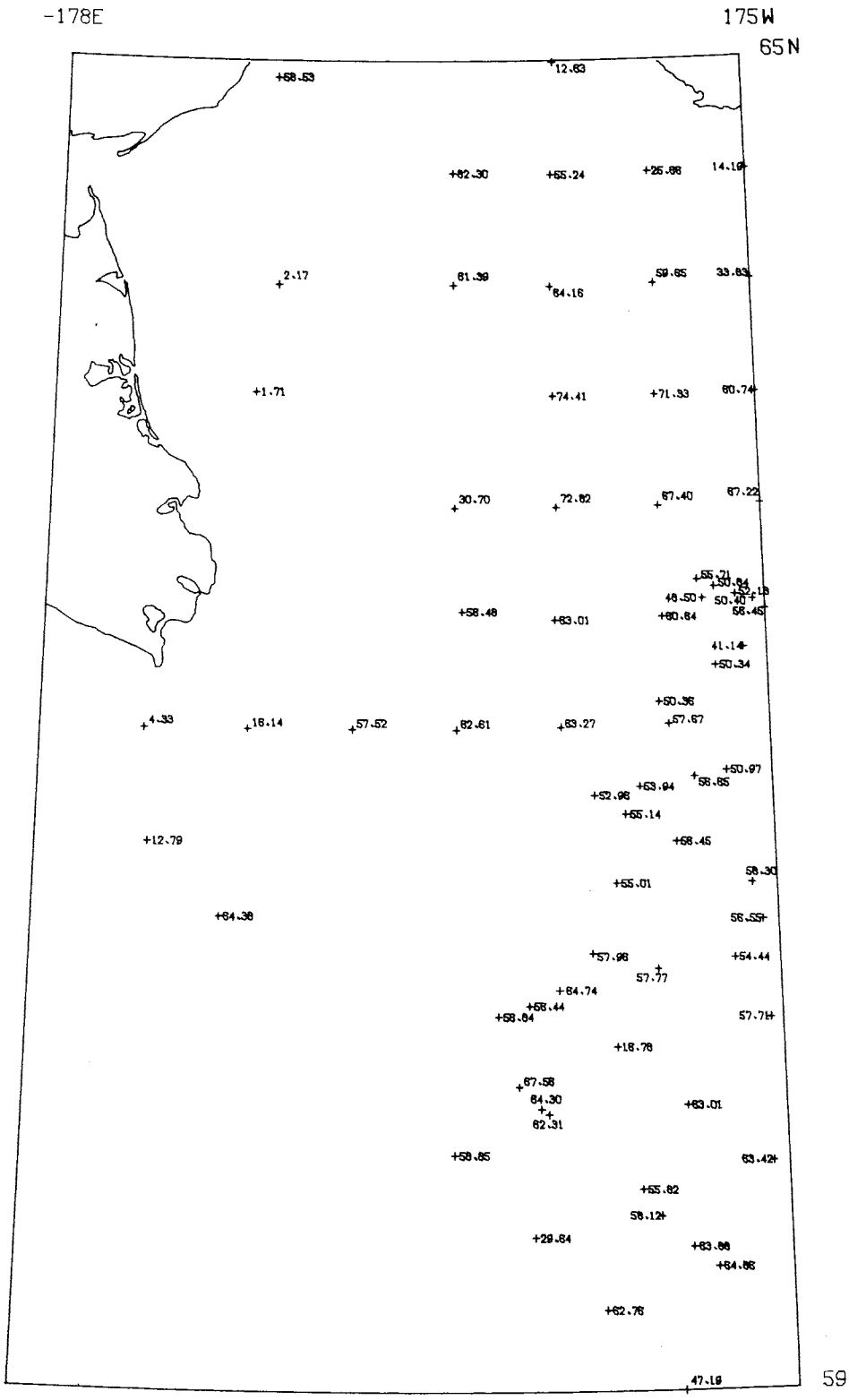

FIG. 11C 59N TO 65N AND 175W TO 178W - PERCENT SILT

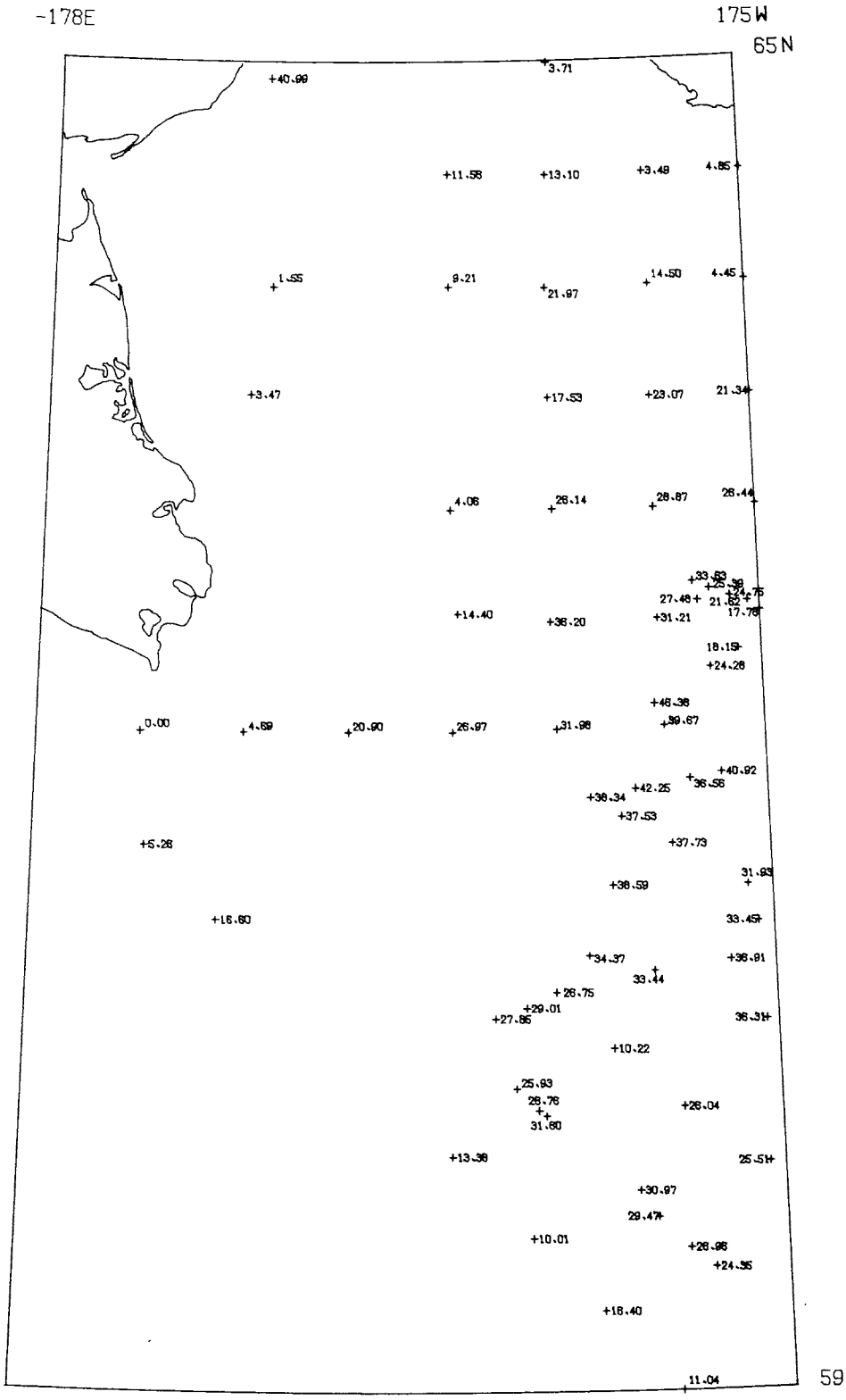

FIG. 11D 59N TO 65N AND 175W TO 178W - PERCENT CLAY

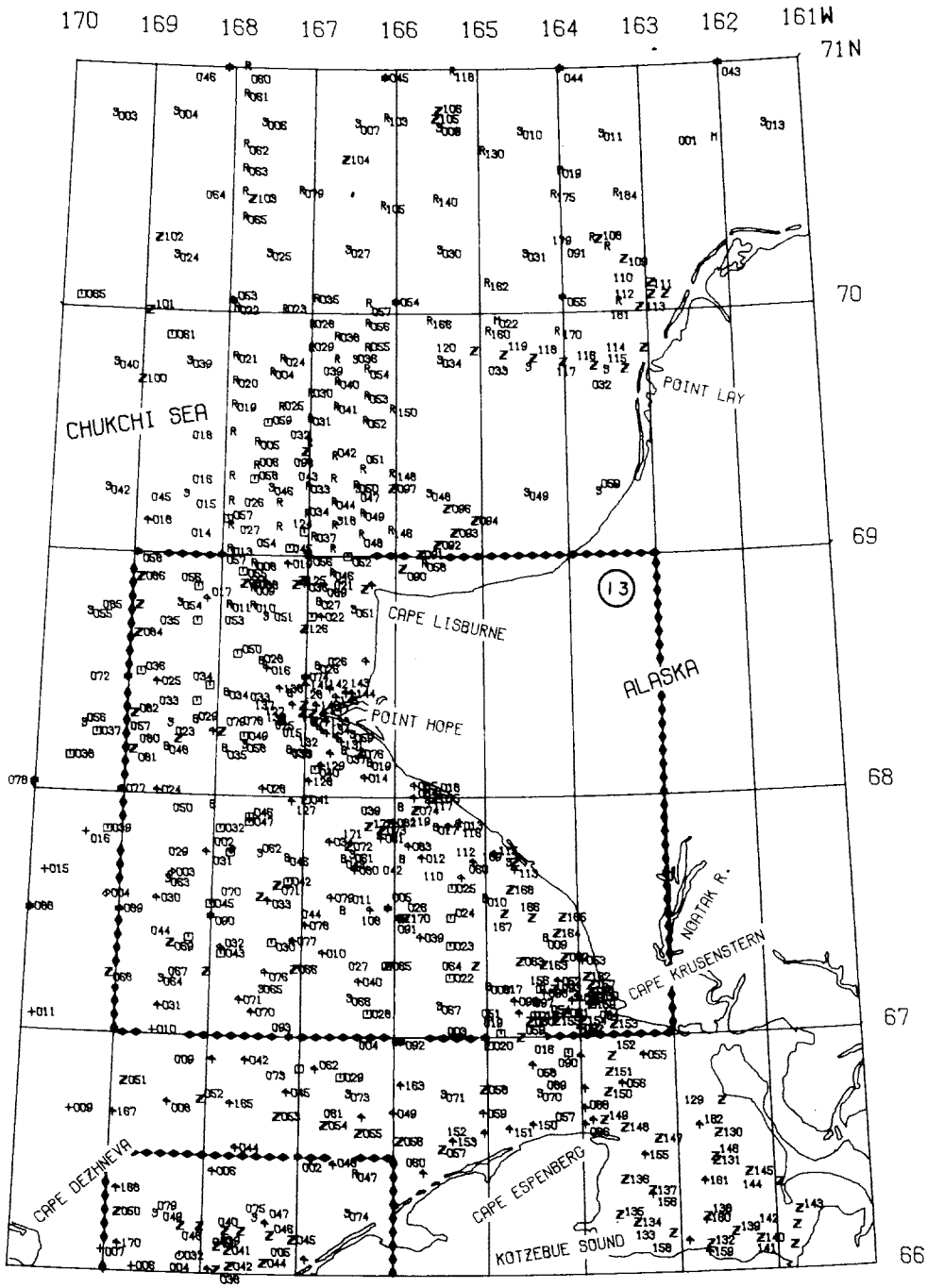

FIG. 12 66N TO 71N AND 161W TO 170W - STATION IDENTIFICATION

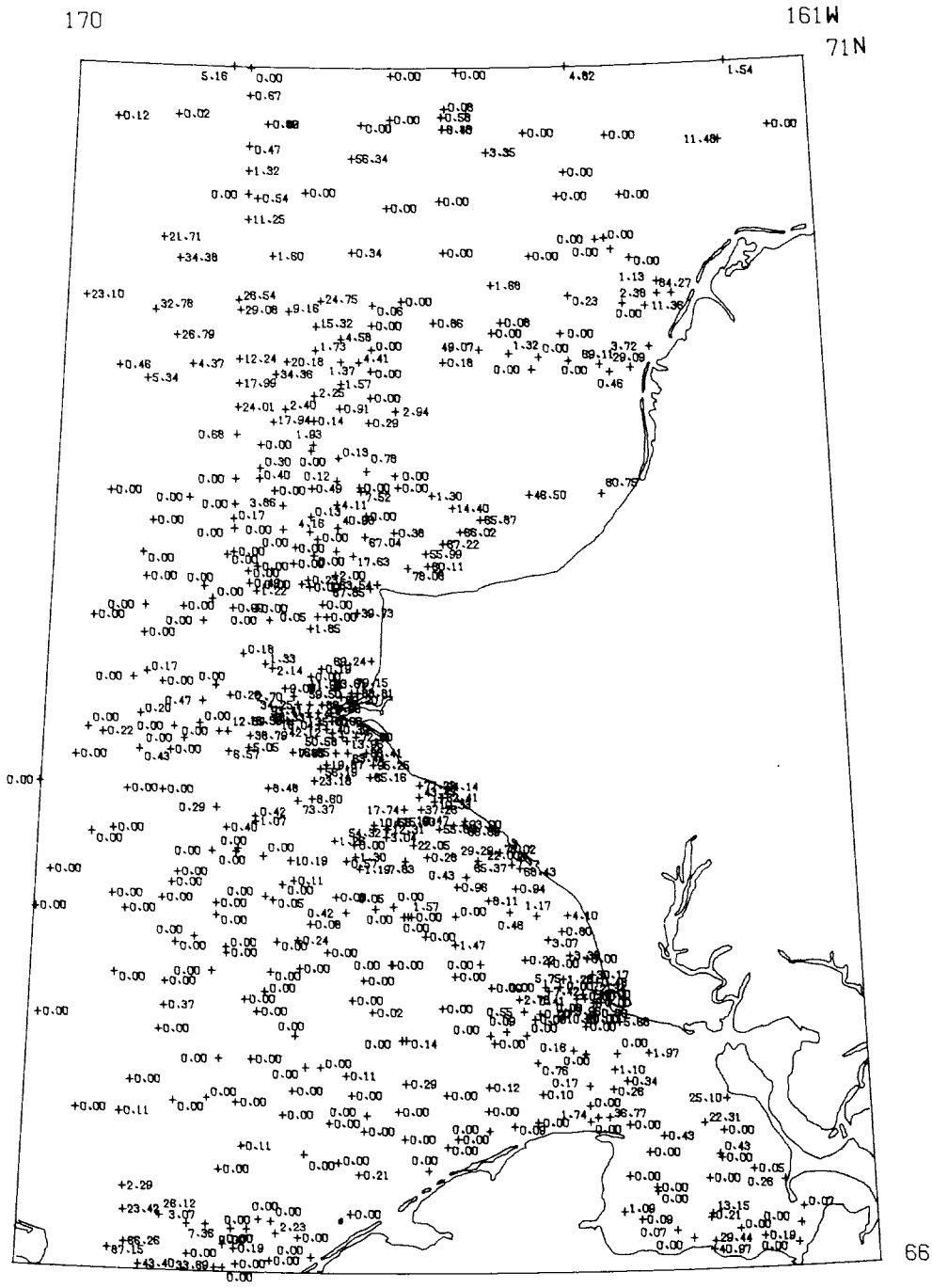

FIG. 12A 66N TO 71N AND 161W TO 170W - PERCENT GRAVEL

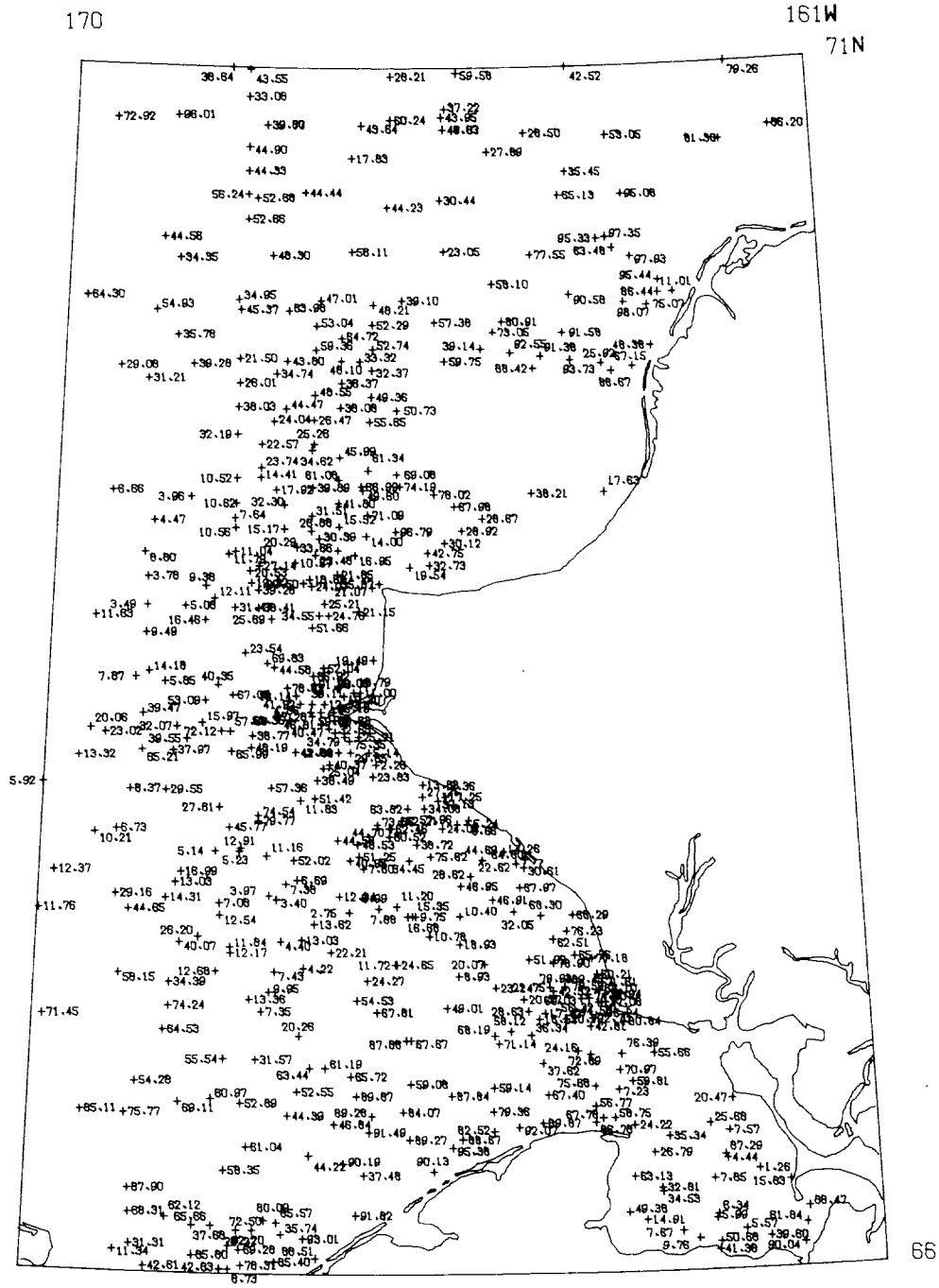

FIG. 12B 66N TO 71N AND 161W TO 170W - PERCENT SAND

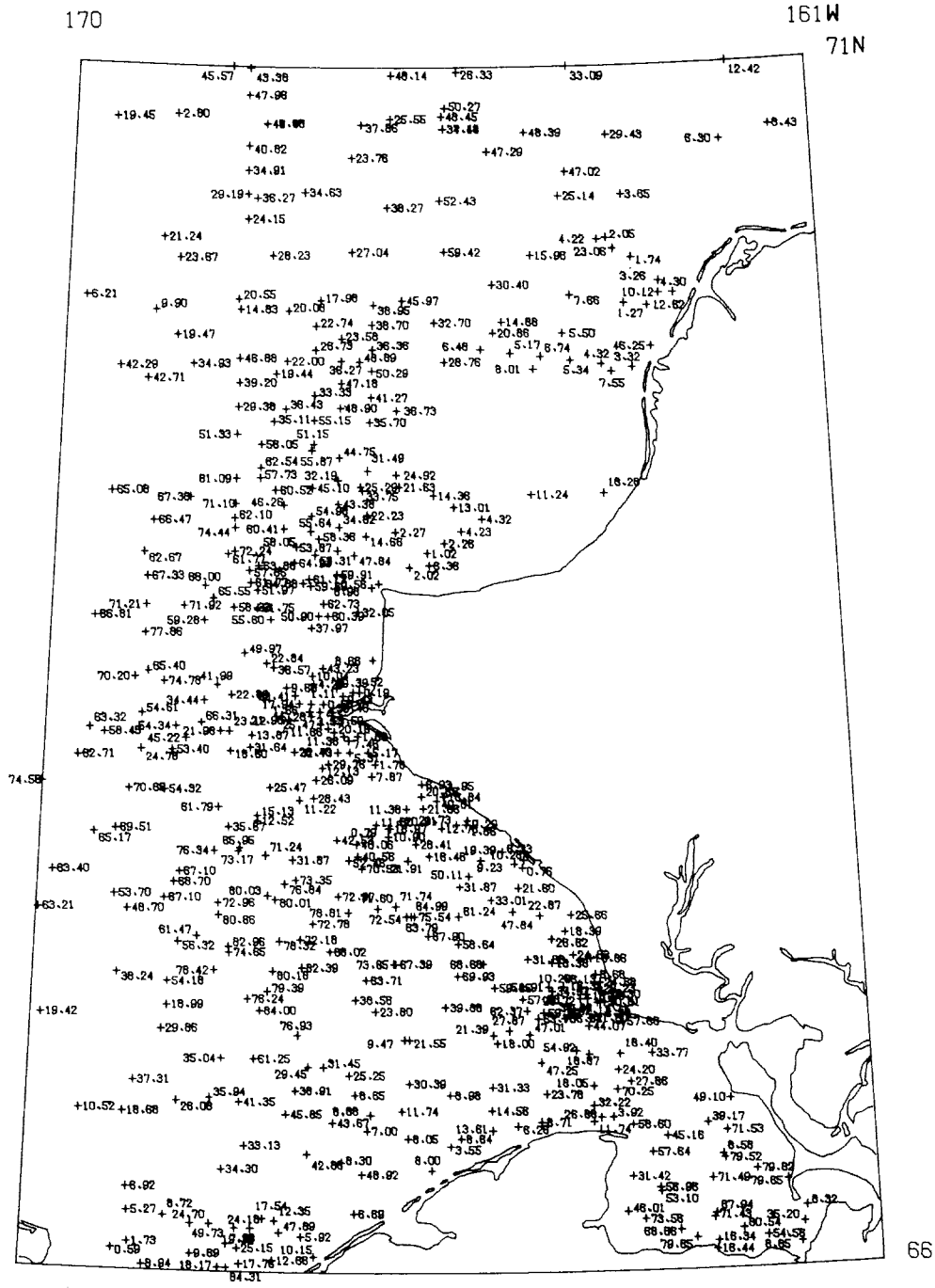

FIG. 12C 66N TO 71N AND 161W TO 170W - PERCENT SILT

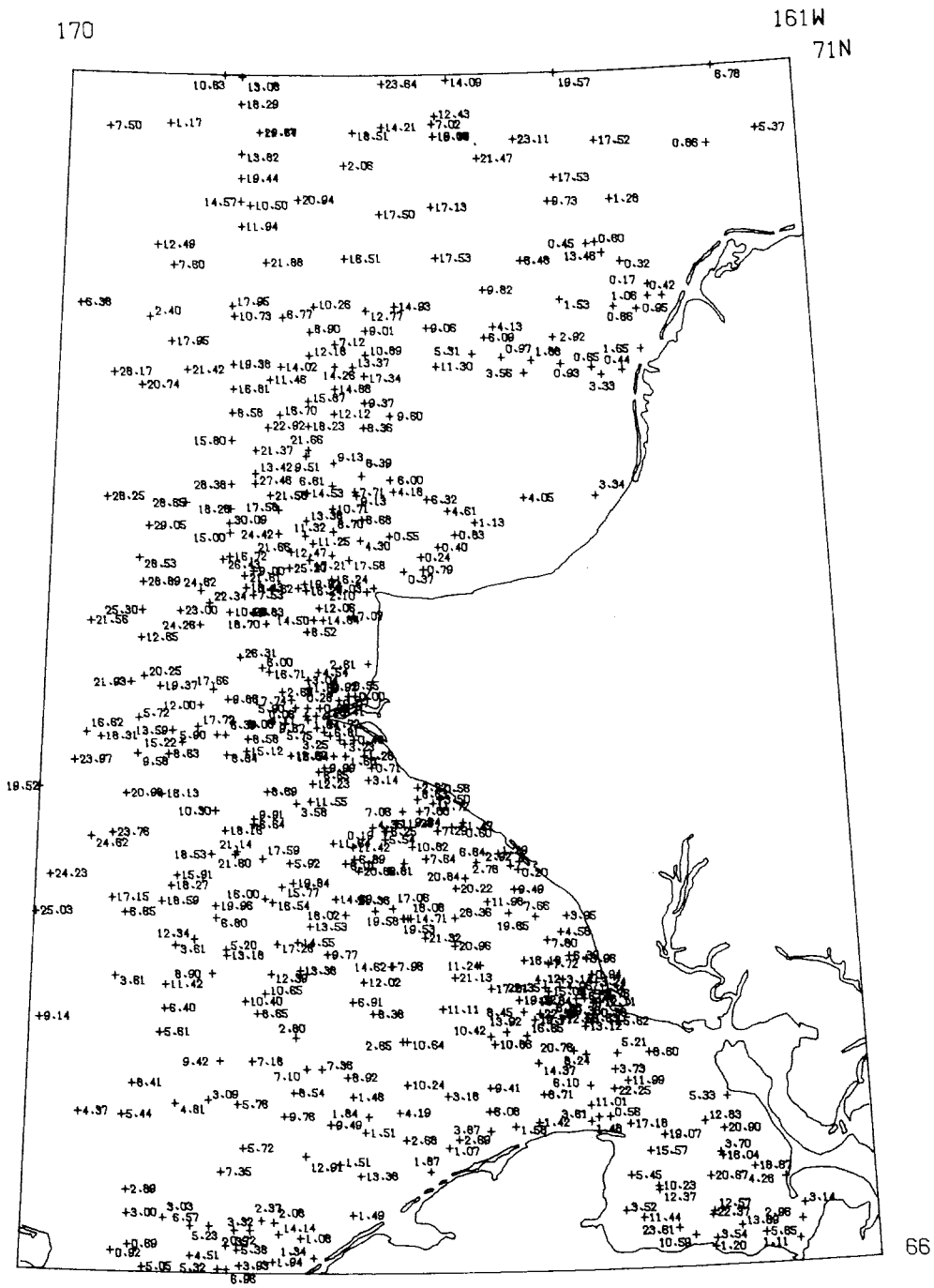

FIG. 12D 66N TO 71N AND 161W TO 170W - PERCENT CLAY

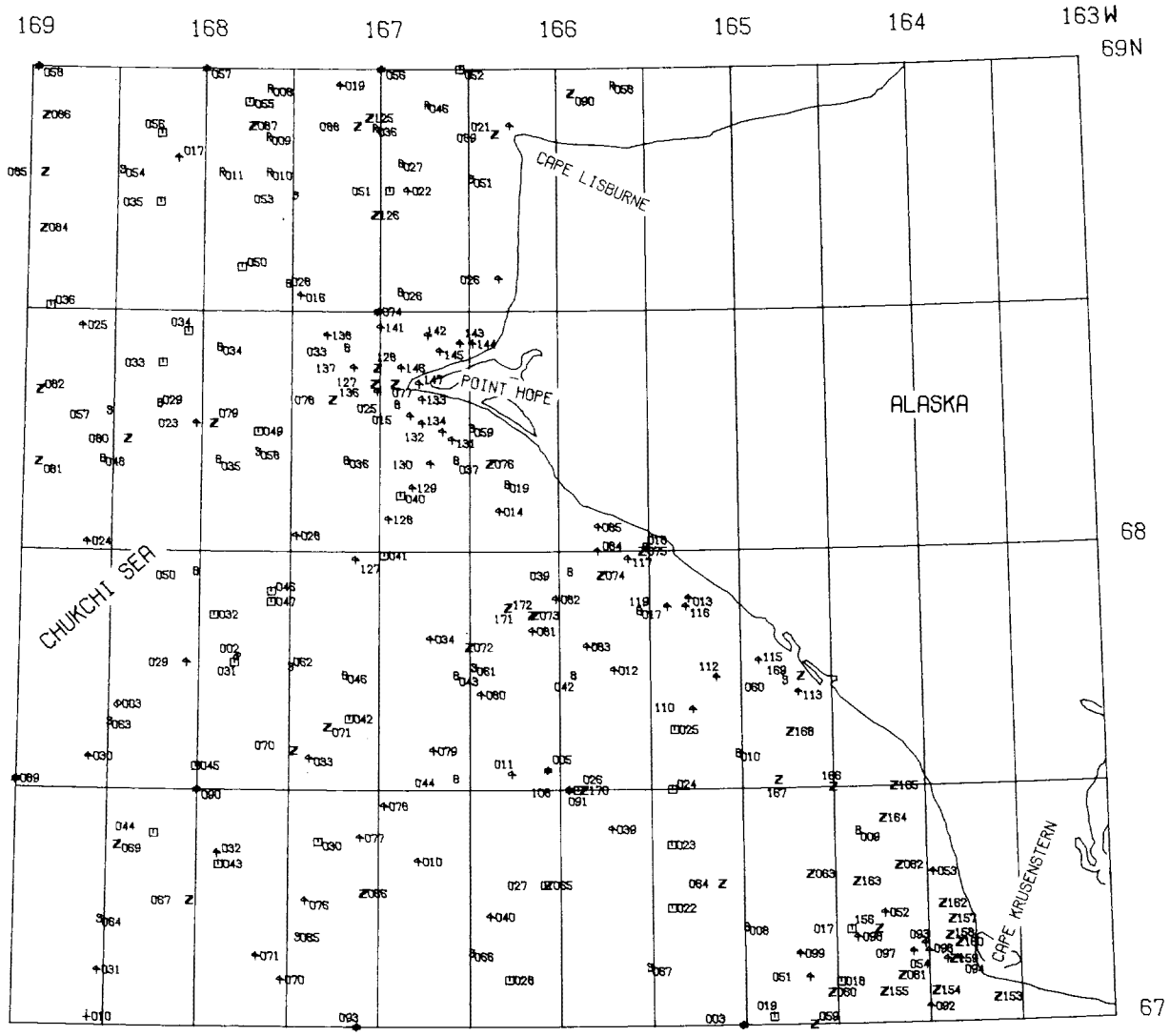

FIG. 13 67N TO 69N AND 163W TO 169W - STATION IDENTIFICATION

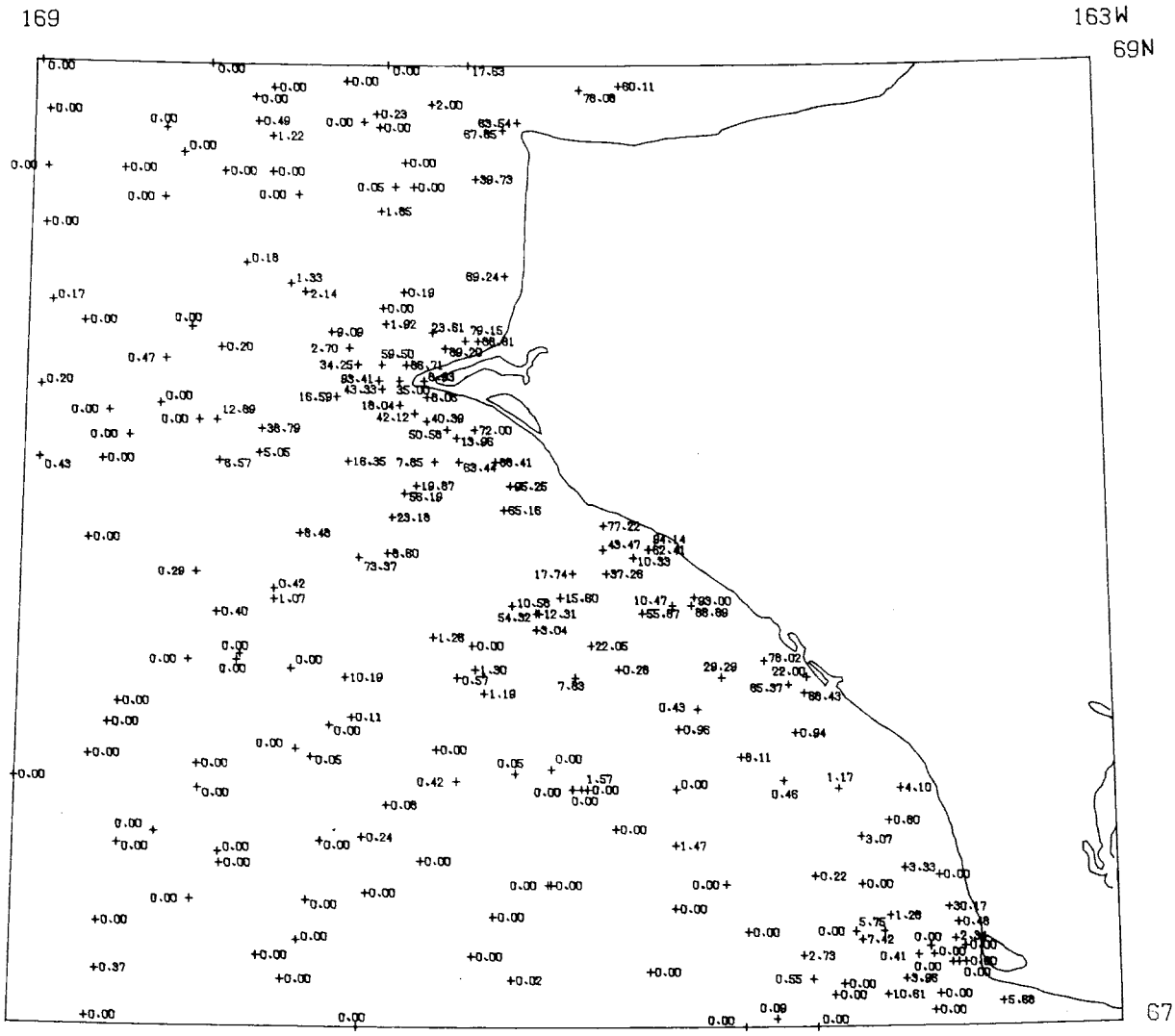

FIG. 13A 67N TO 69N AND 163W TO 169W - PERCENT GRAVEL

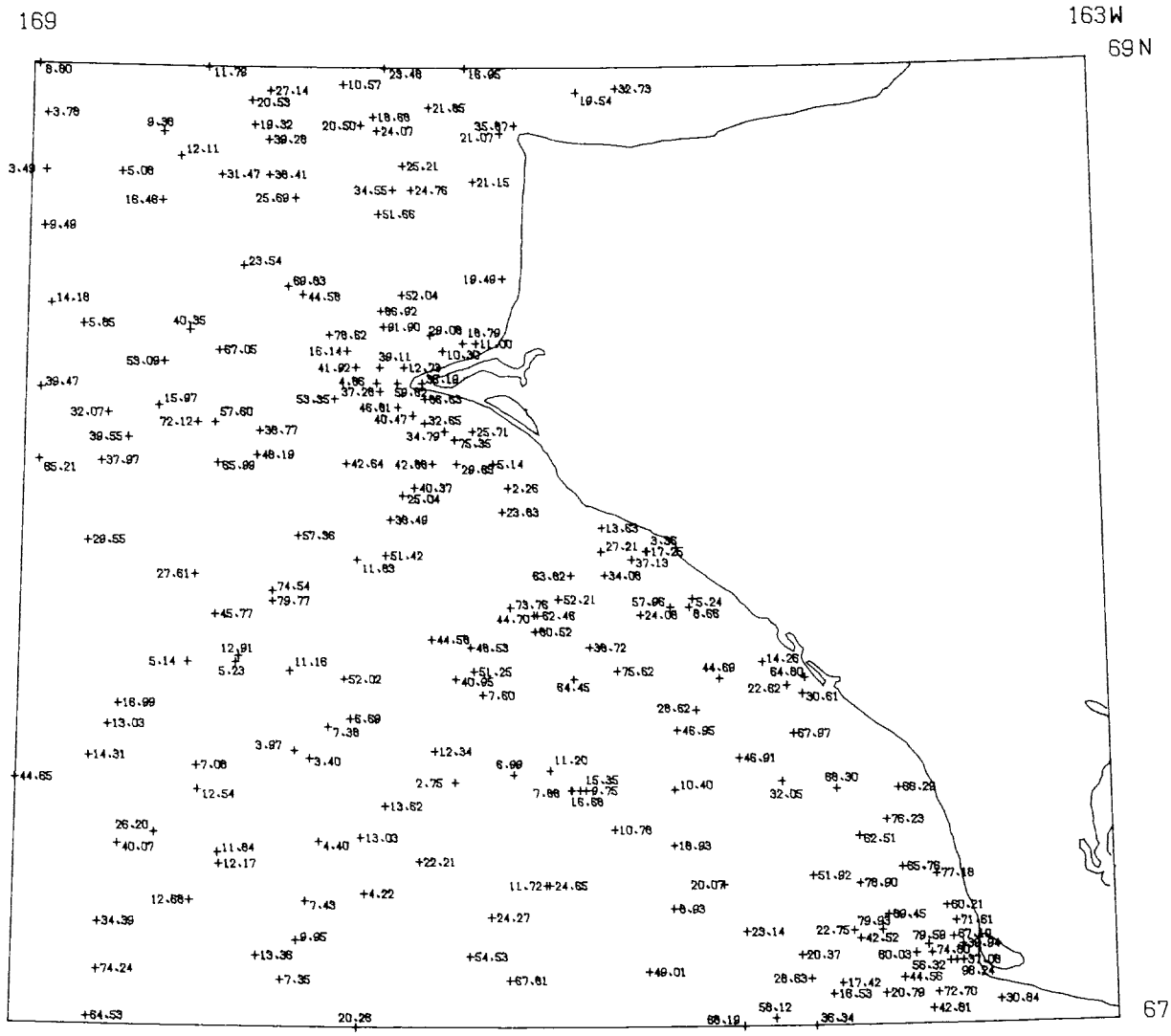

FIG. 13B 67N TO 69N AND 163W TO 169W - PERCENT SAND

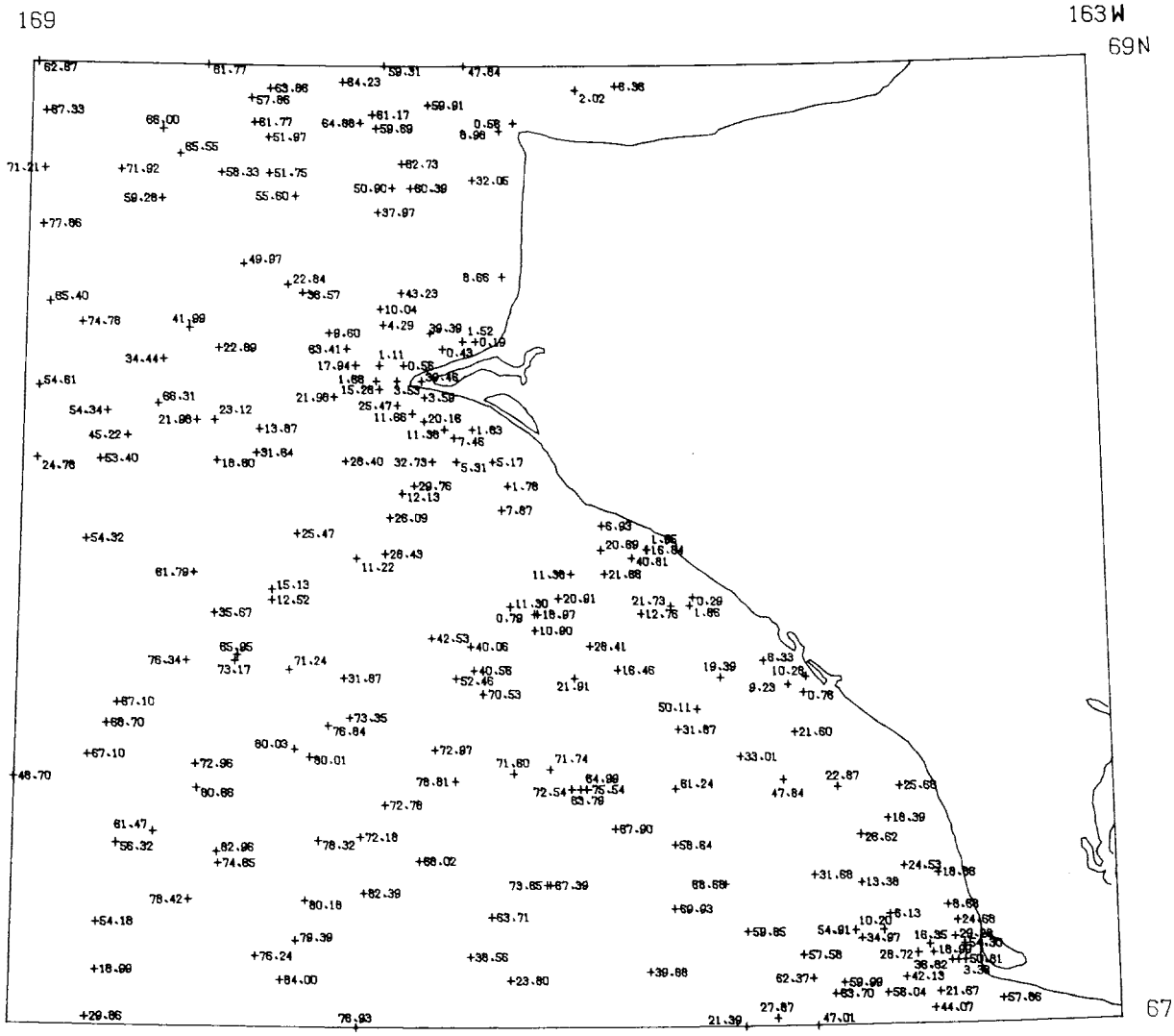

FIG. 13C 67N TO 69N AND 163W TO 169W - PERCENT SILT

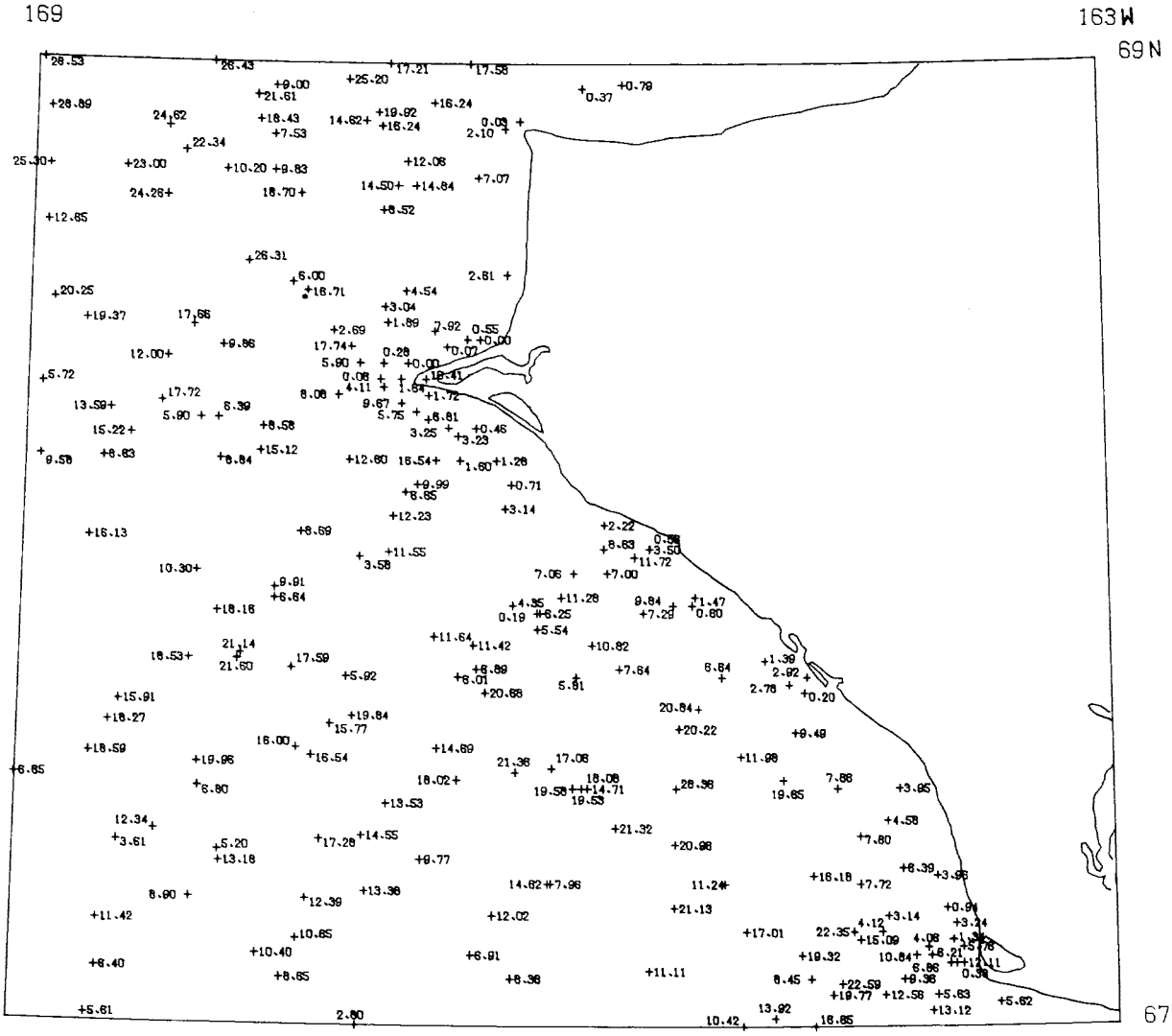

FIG. 13D 67N TO 69N AND 163W TO 169W - PERCENT CLAY

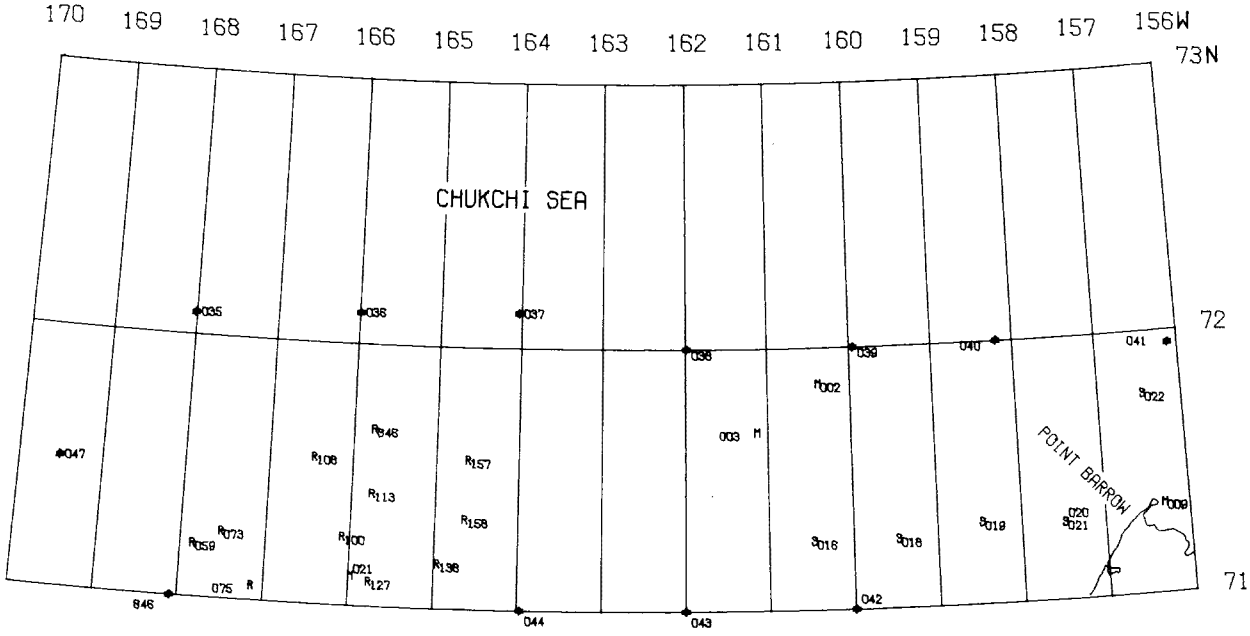

FIG. 14 71N TO 73N AND 156W TO 170W - STATION IDENTIFICATION

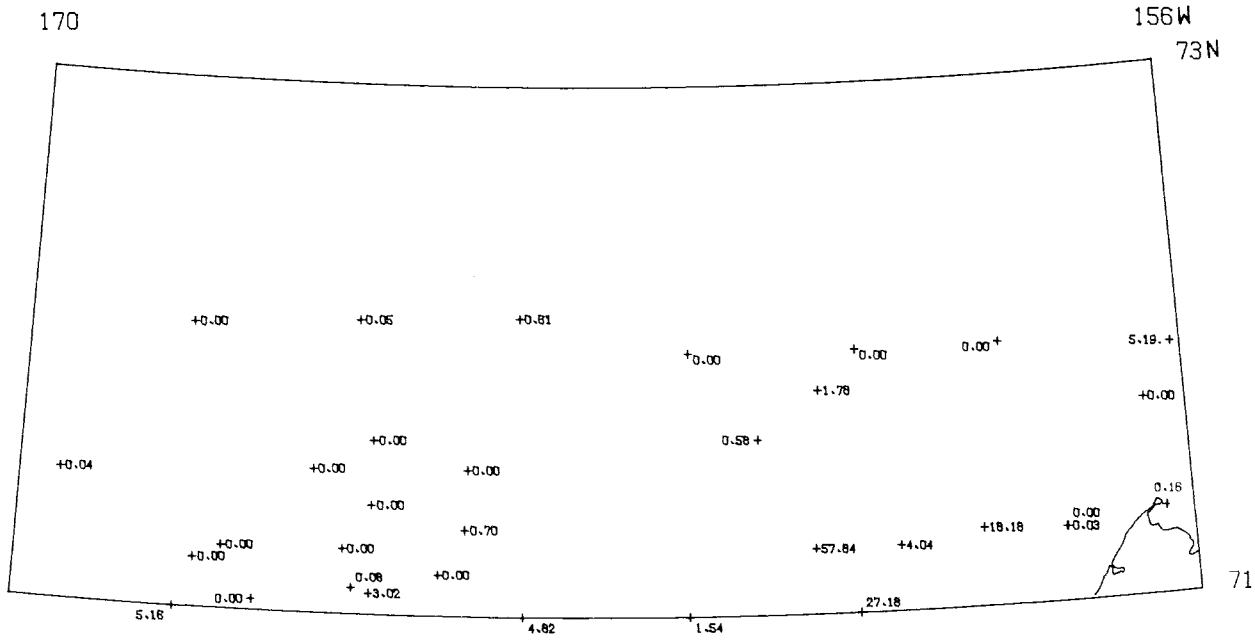

FIG. 14A 71N TO 73N AND 156W TO 170W - PERCENT GRAVEL

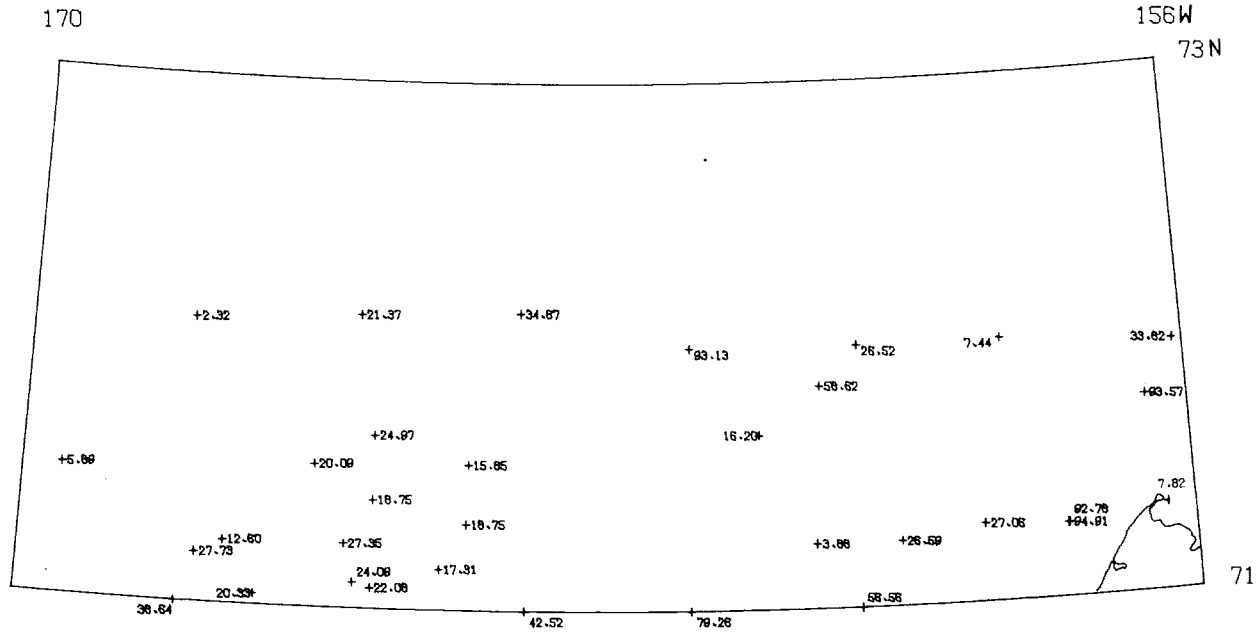

FIG. 14B 71N TO 73N AND 156W TO 170W - PERCENT SAND

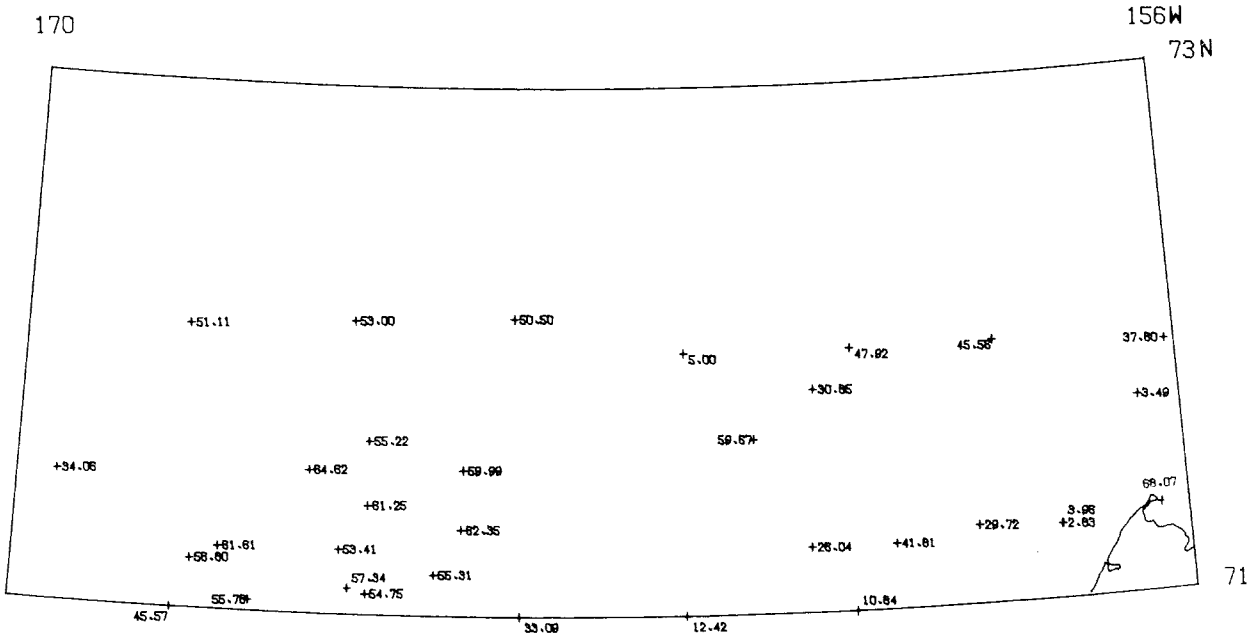

FIG. 14C 71N TO 73N AND 156W TO 170W - PERCENT SILT

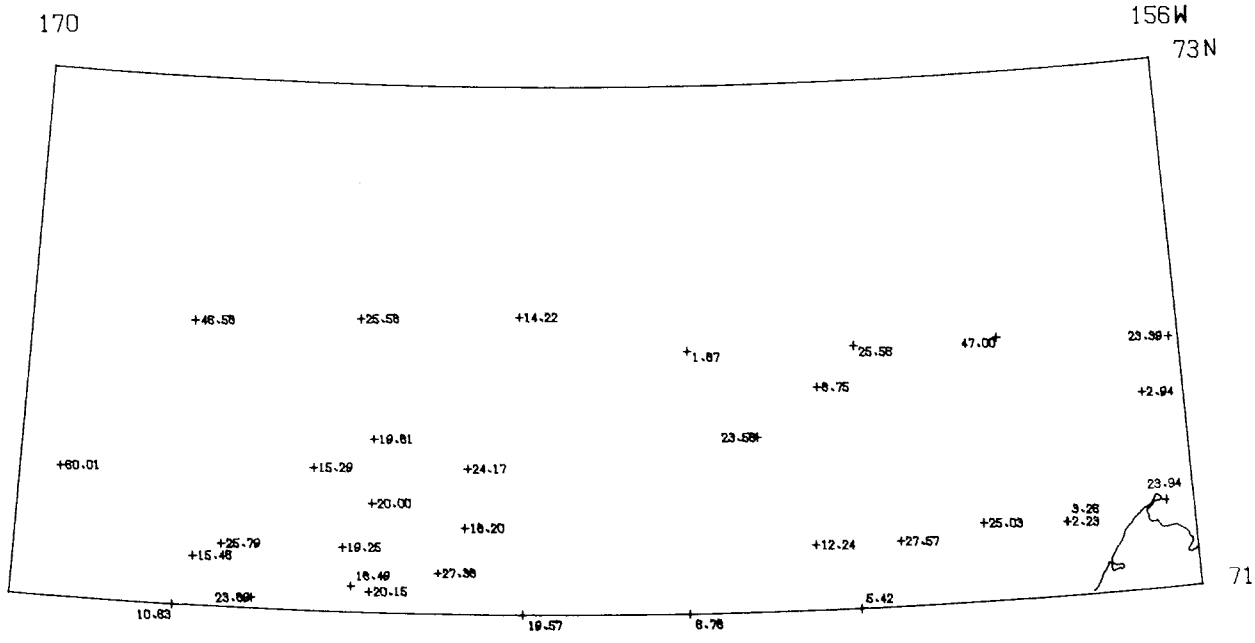

FIG. 14D 71N TO 73N AND 156W TO 170W - PERCENT CLAY

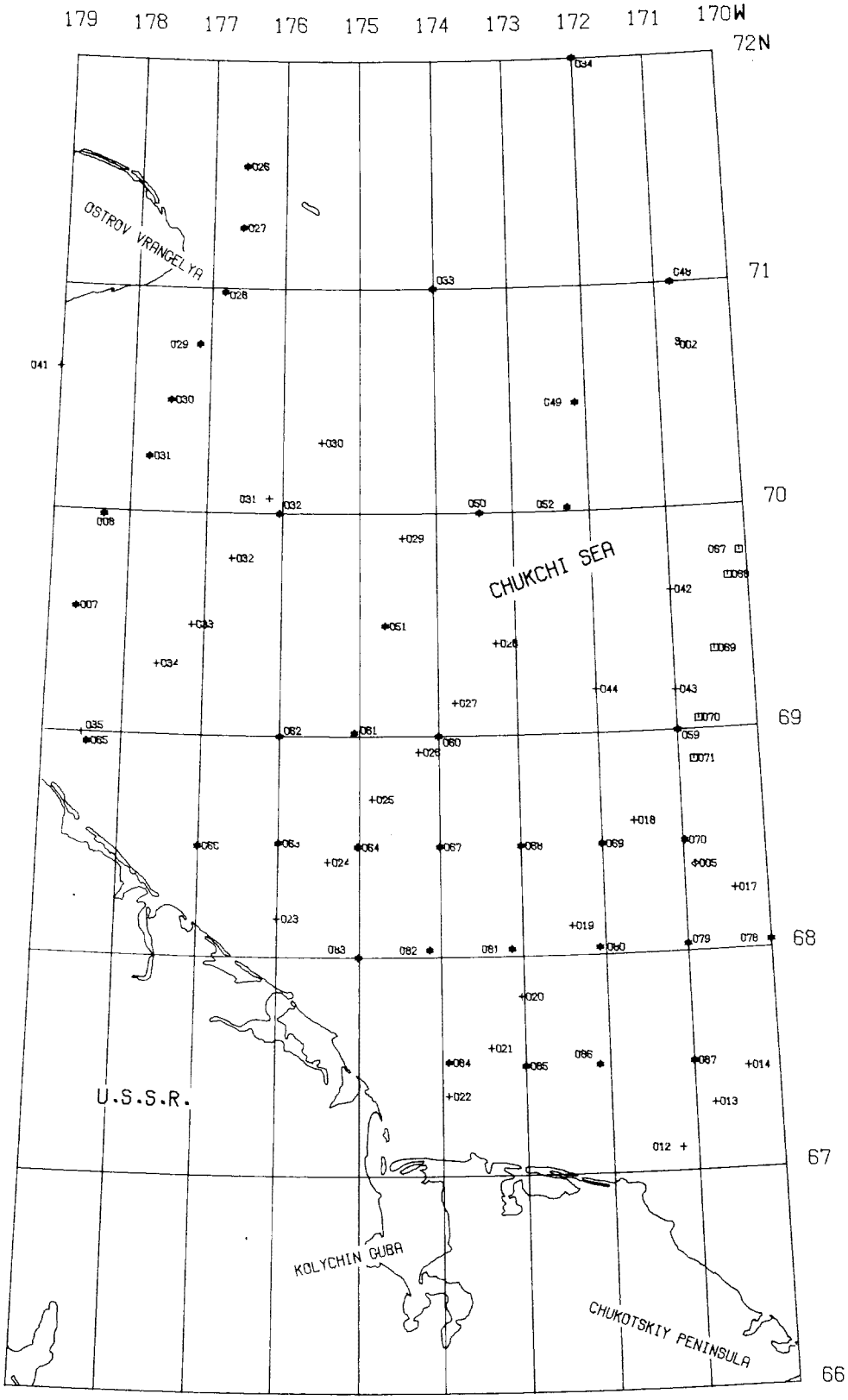

FIG. 15 66N TO 72N AND 170W TO 179W - STATION IDENTIFICATION

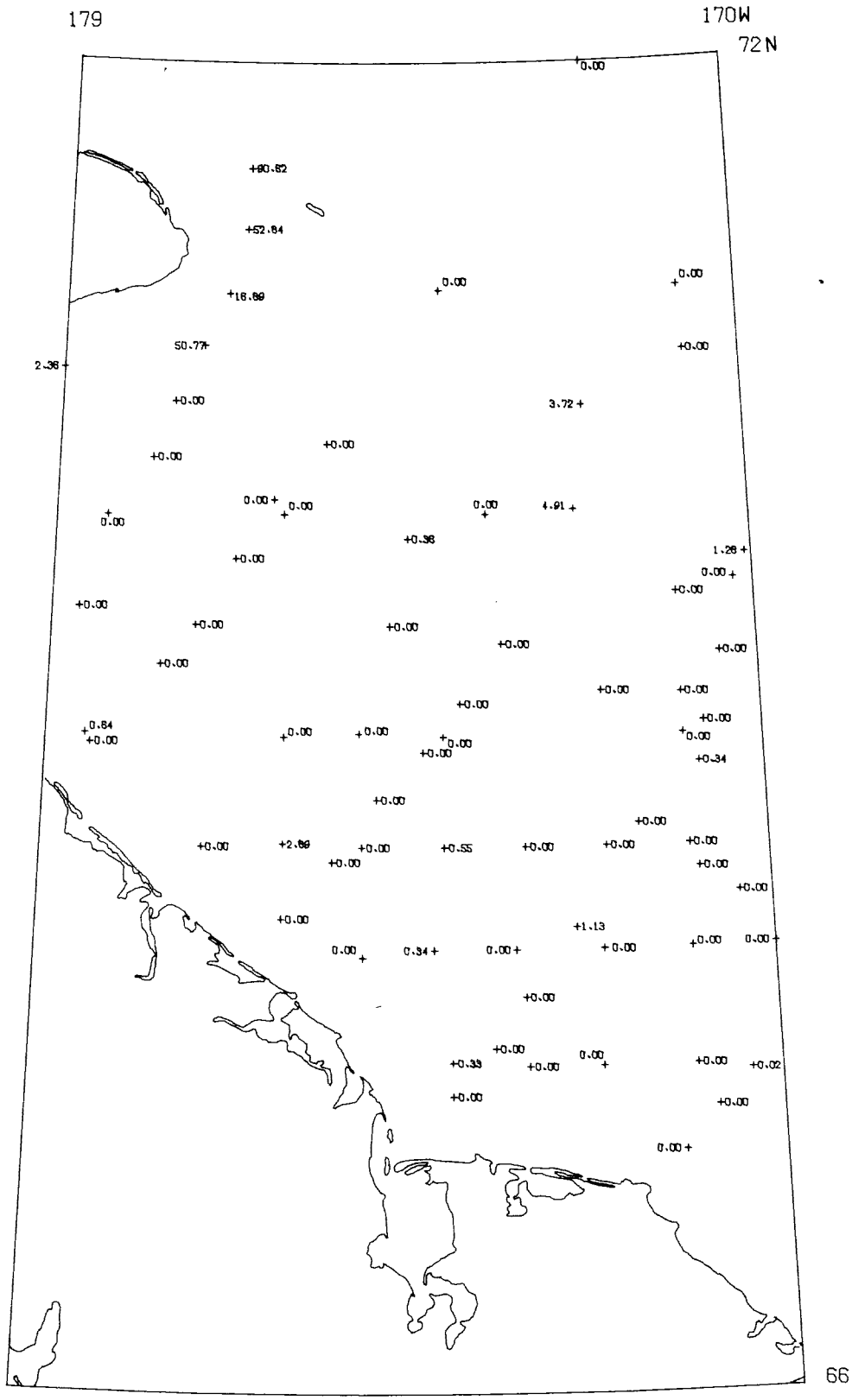

FIG. 15A 66N TO 72N AND 170W TO 179W - PERCENT GRAVEL

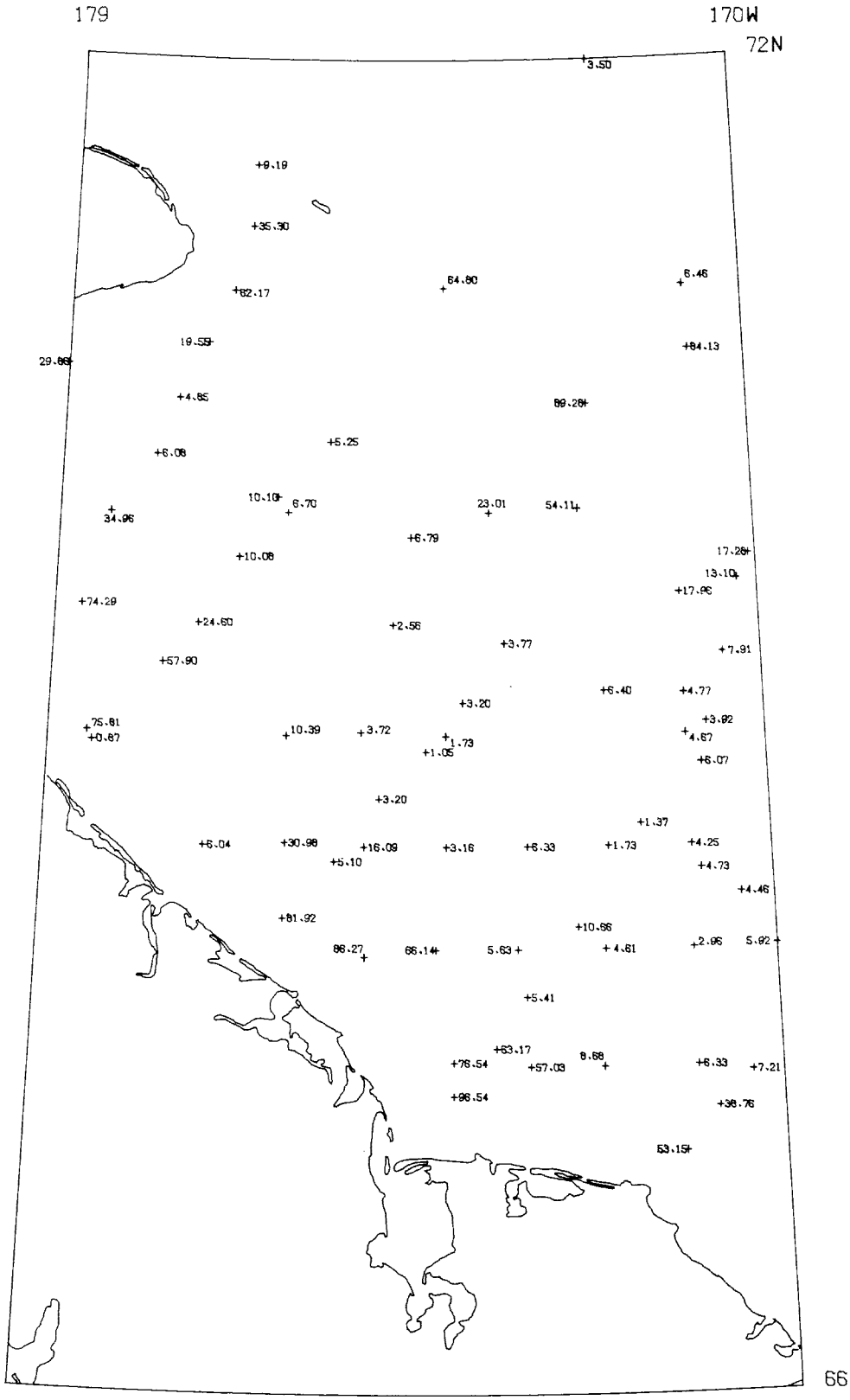

FIG. 15B 66N TO 72N AND 170W TO 179W - PERCENT SAND

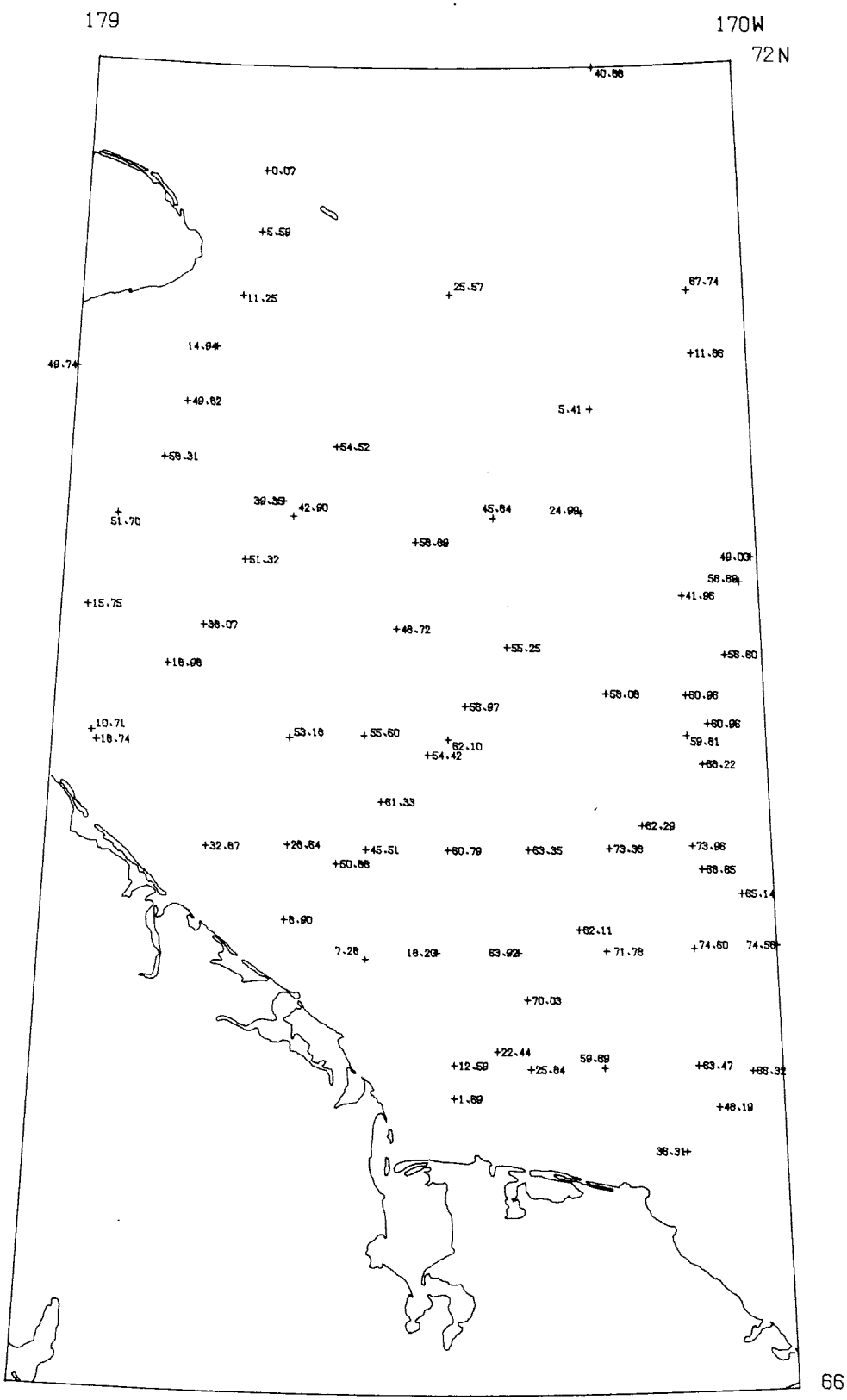

FIG. 15C 66N TO 72N AND 170W TO 179W - PERCENT SILT

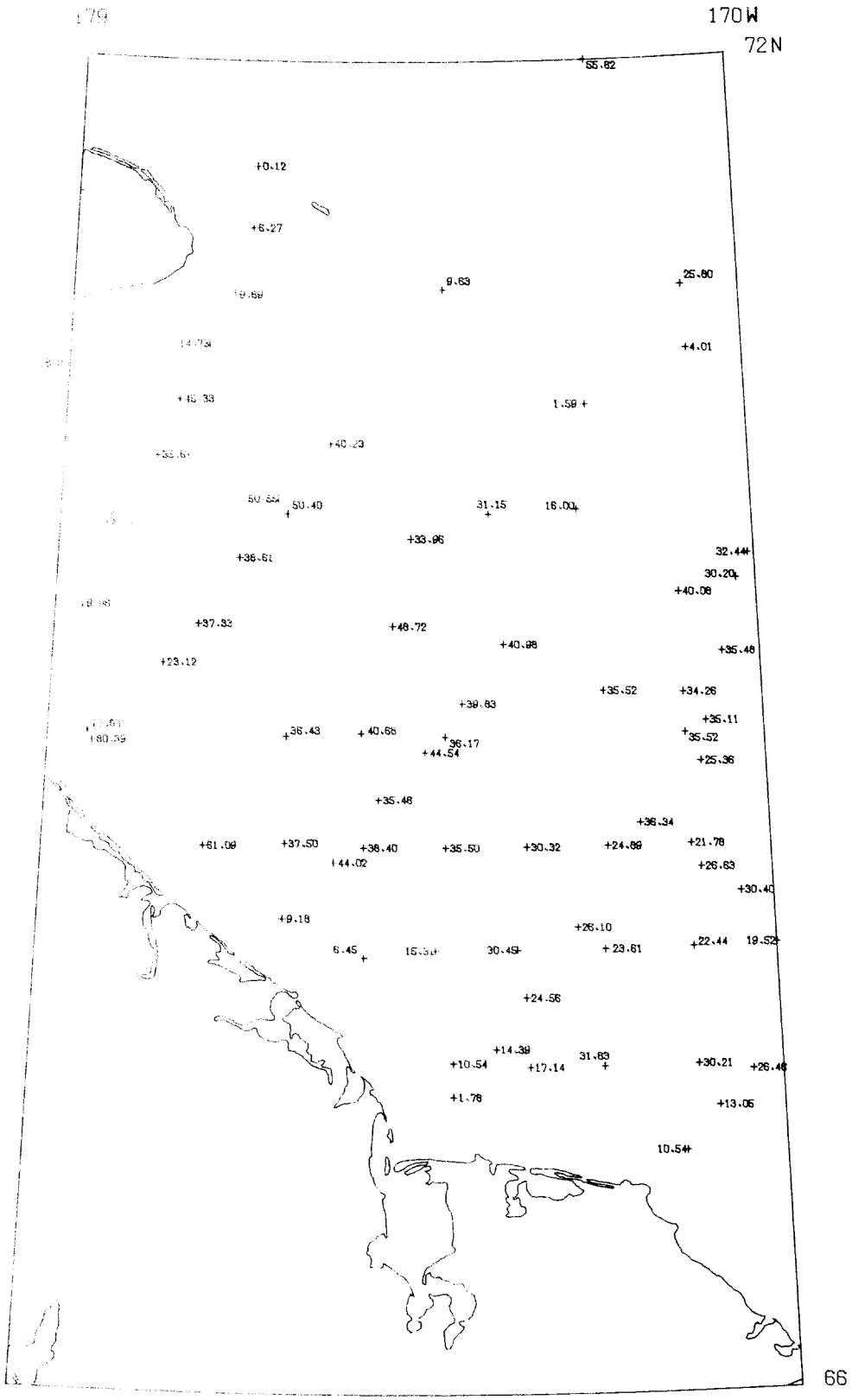

FIG. 15D 66N TO 72N AND 170W TO 179W - PERCENT CLAY

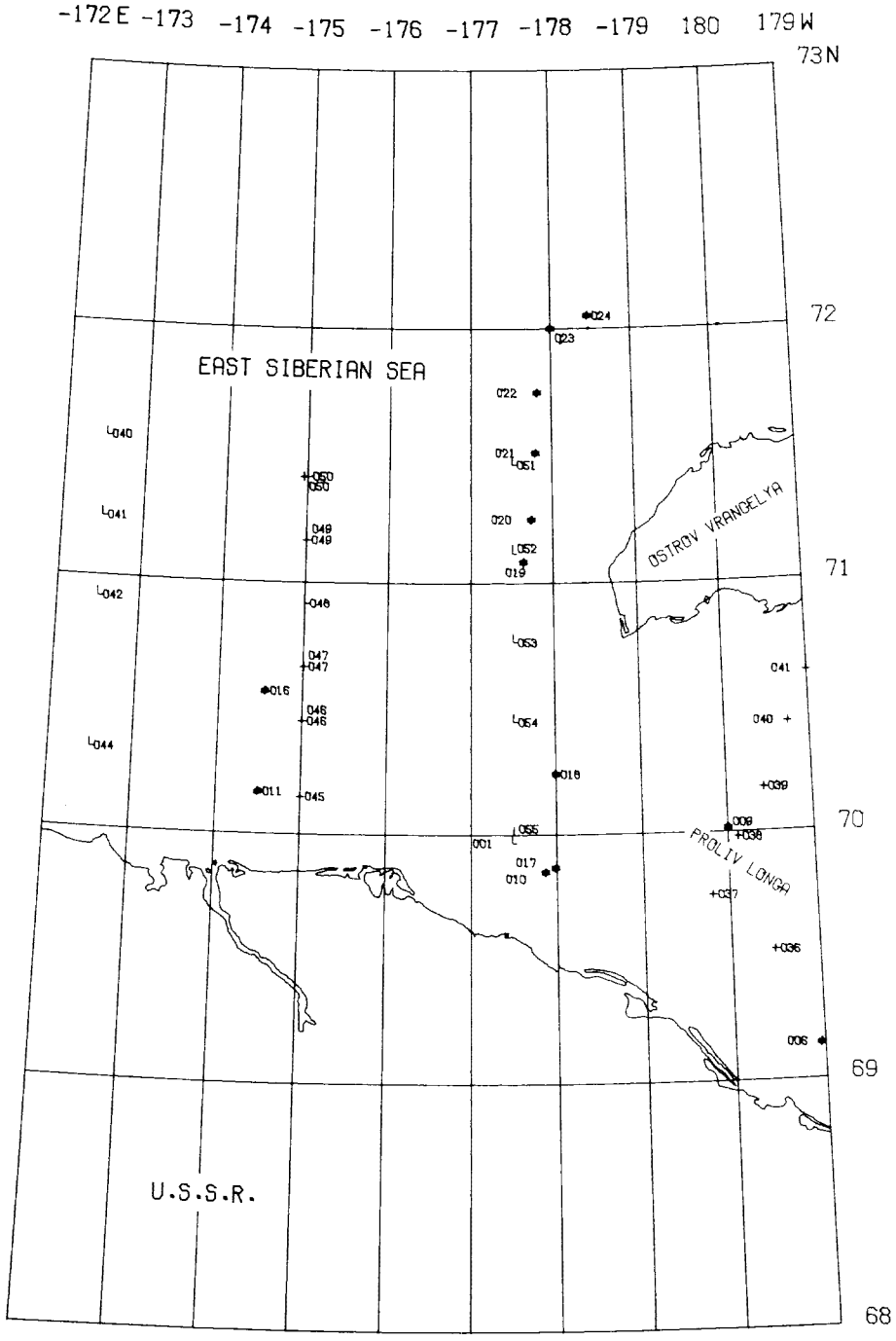

FIG. 16 68N TO 73N AND 179W TO 172E - STATION IDENTIFICATION

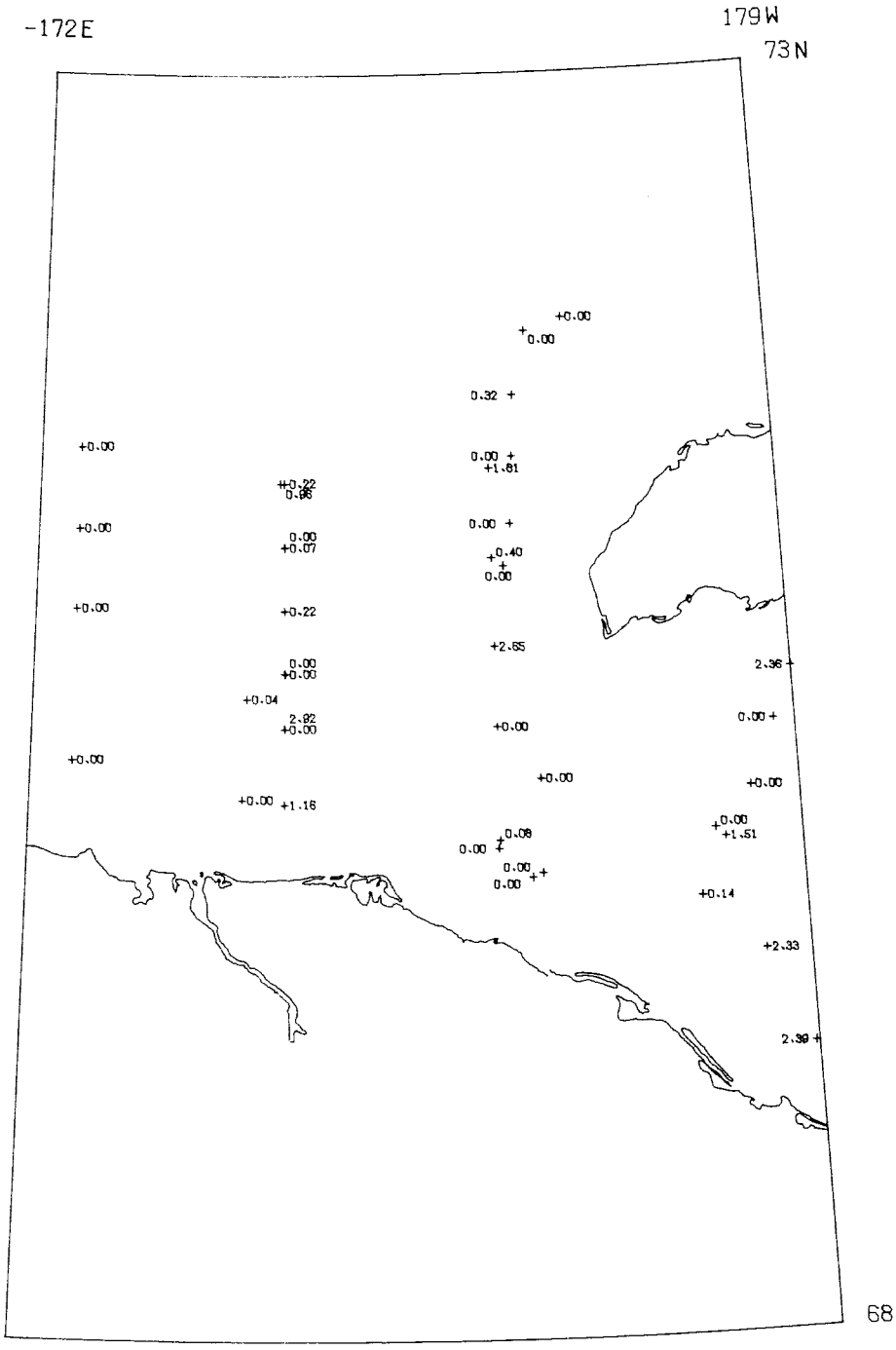

FIG. 16A 68N TO 73N AND 179W TO 172E - PERCENT GRAVEL

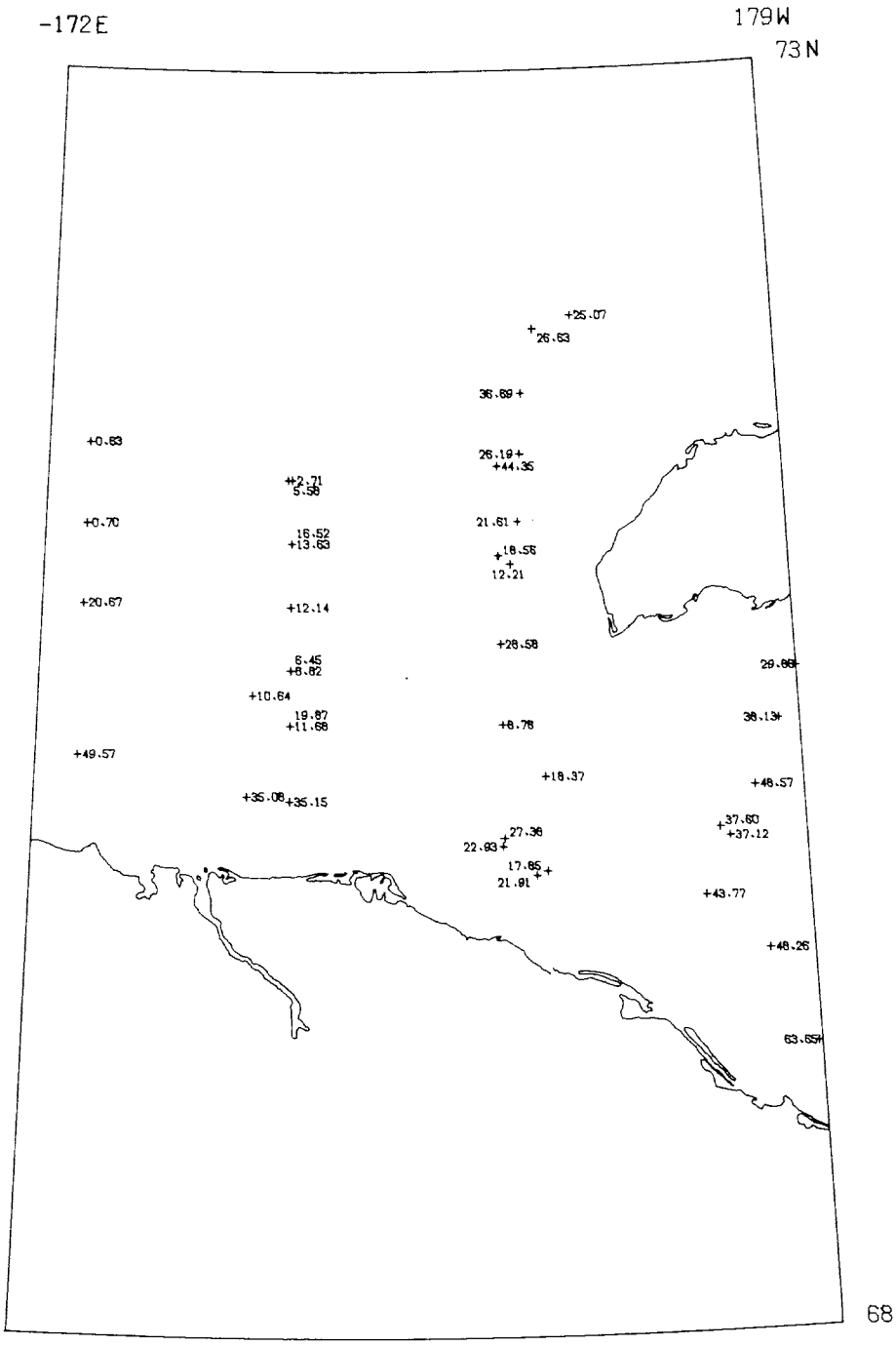

FIG. 16B 68N TO 73N AND 179W TO 172E - PERCENT SAND

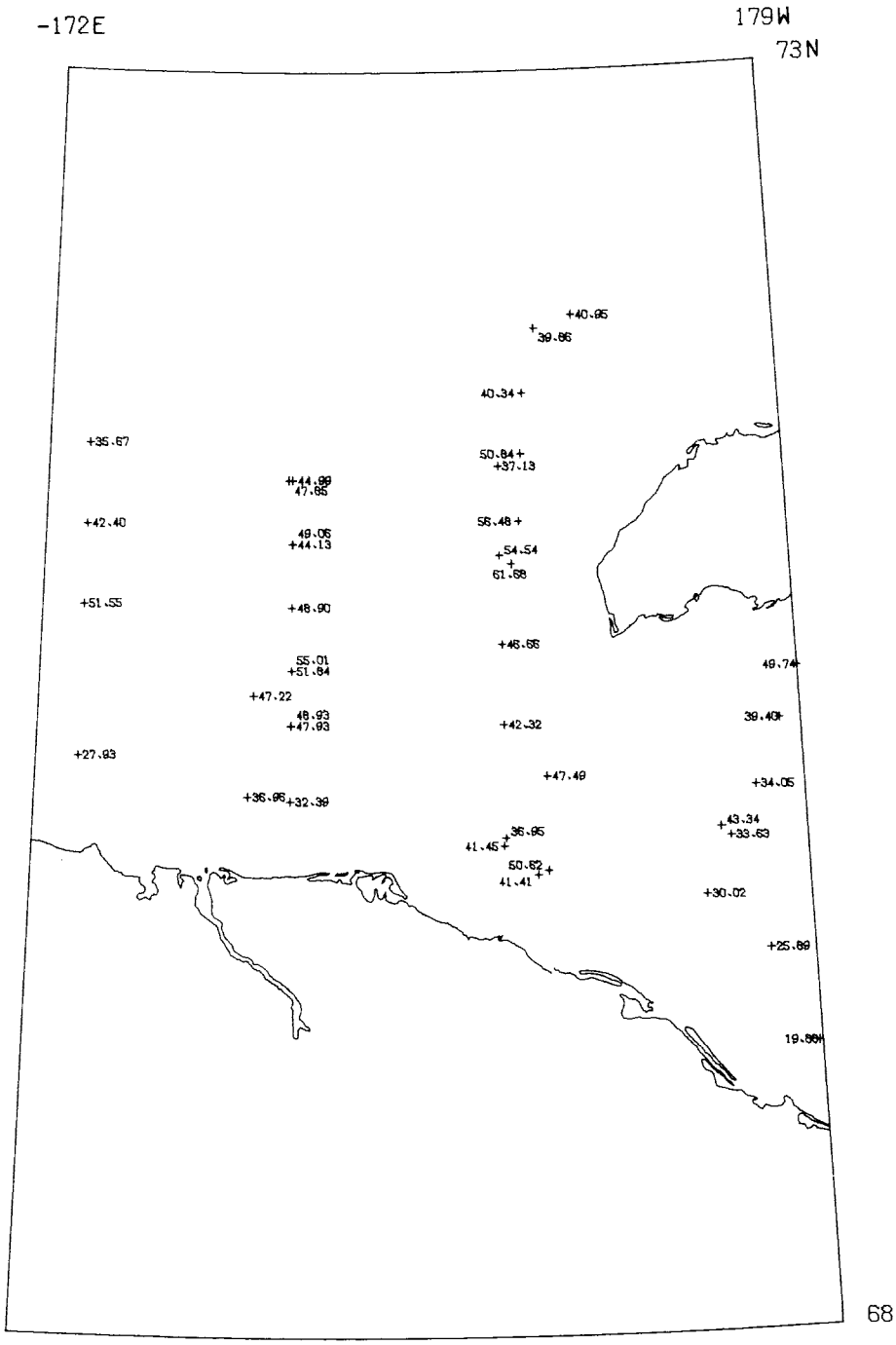

FIG. 16C 68N TO 73N AND 179W TO 172E - PERCENT SILT

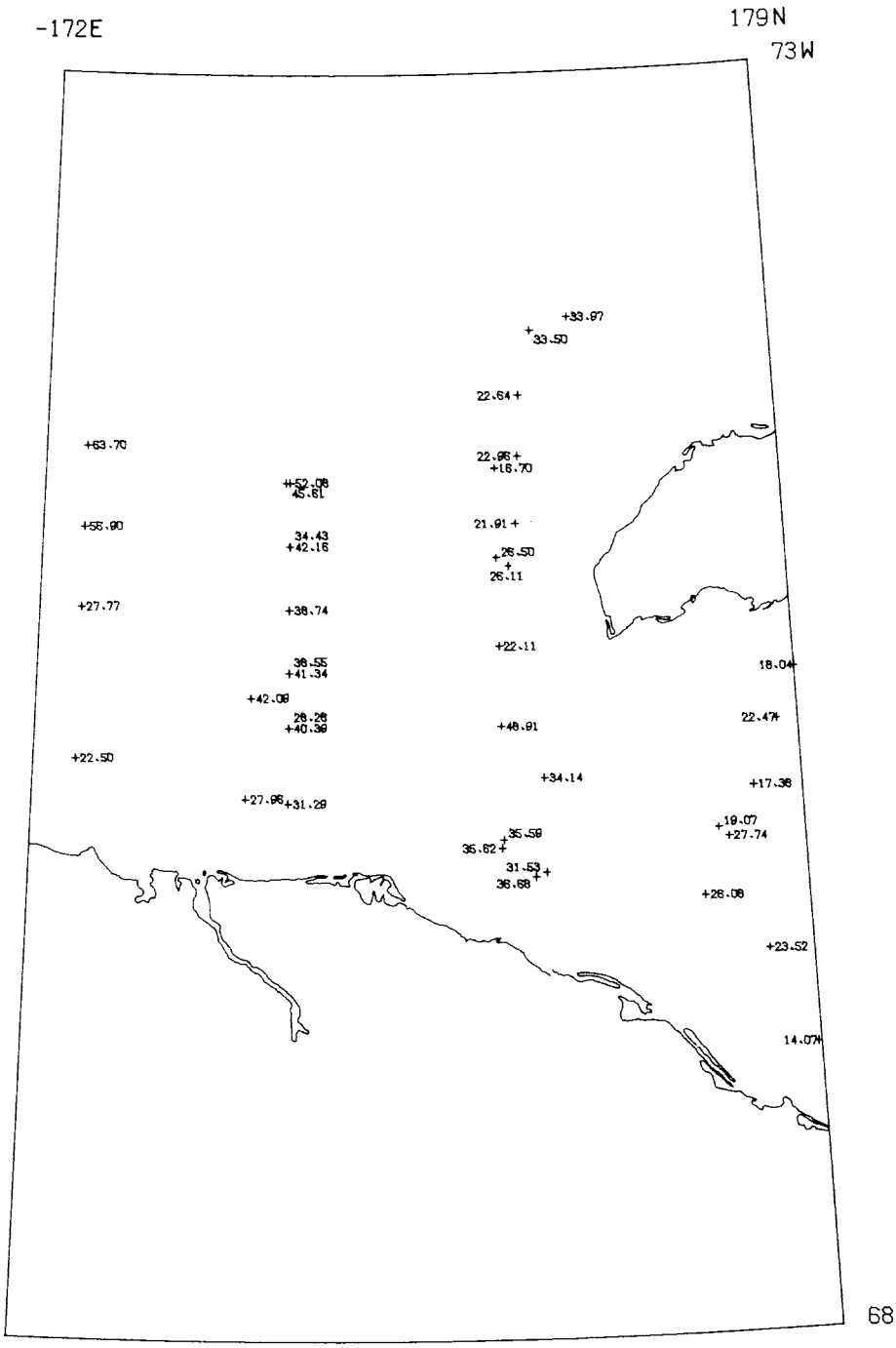

FIG. 16D 68N TO 73N AND 179W TO 172E - PERCENT CLAY

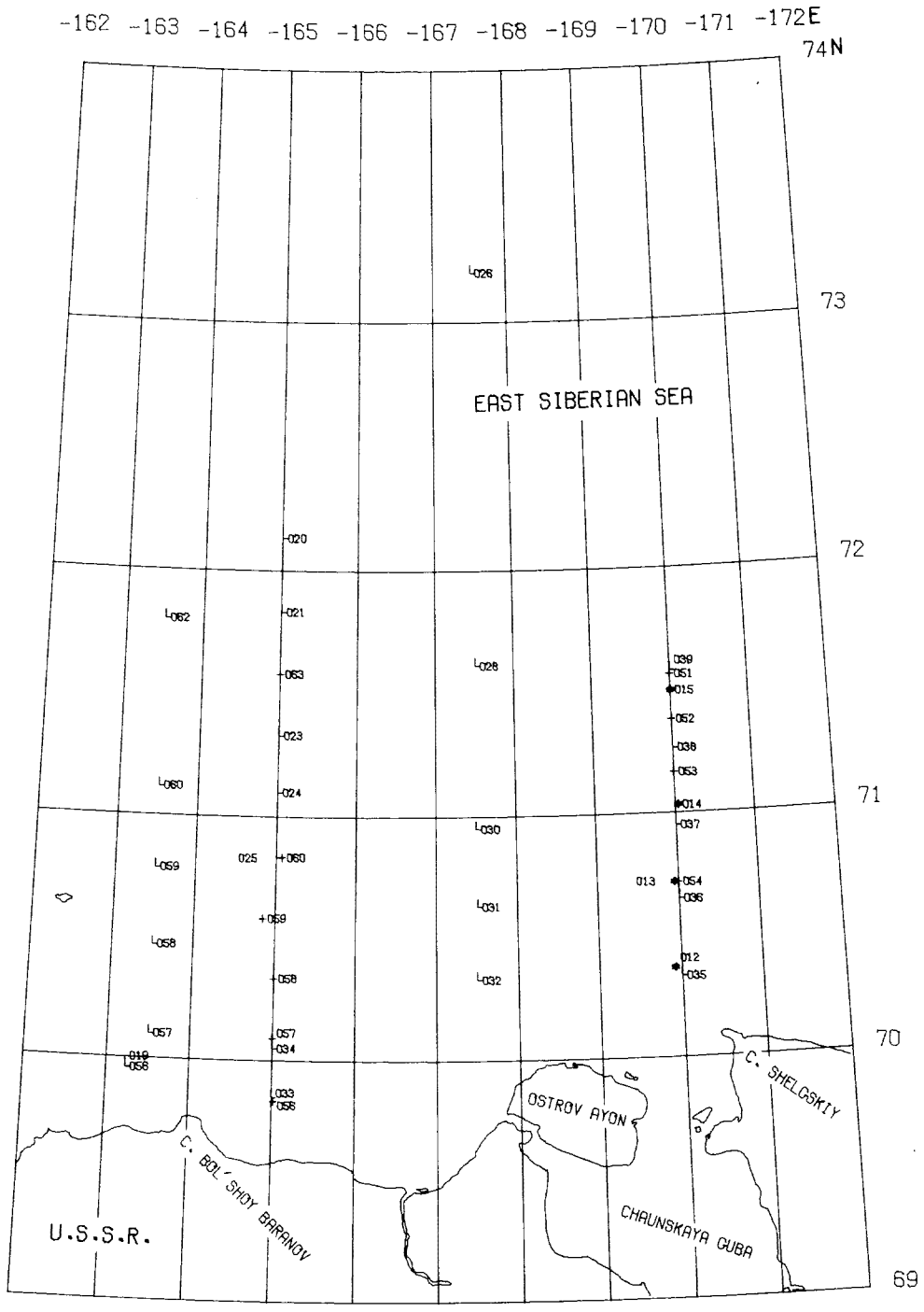

FIG. 17 69N TO 74N AND 172E TO 162E - STATION IDENTIFICATION

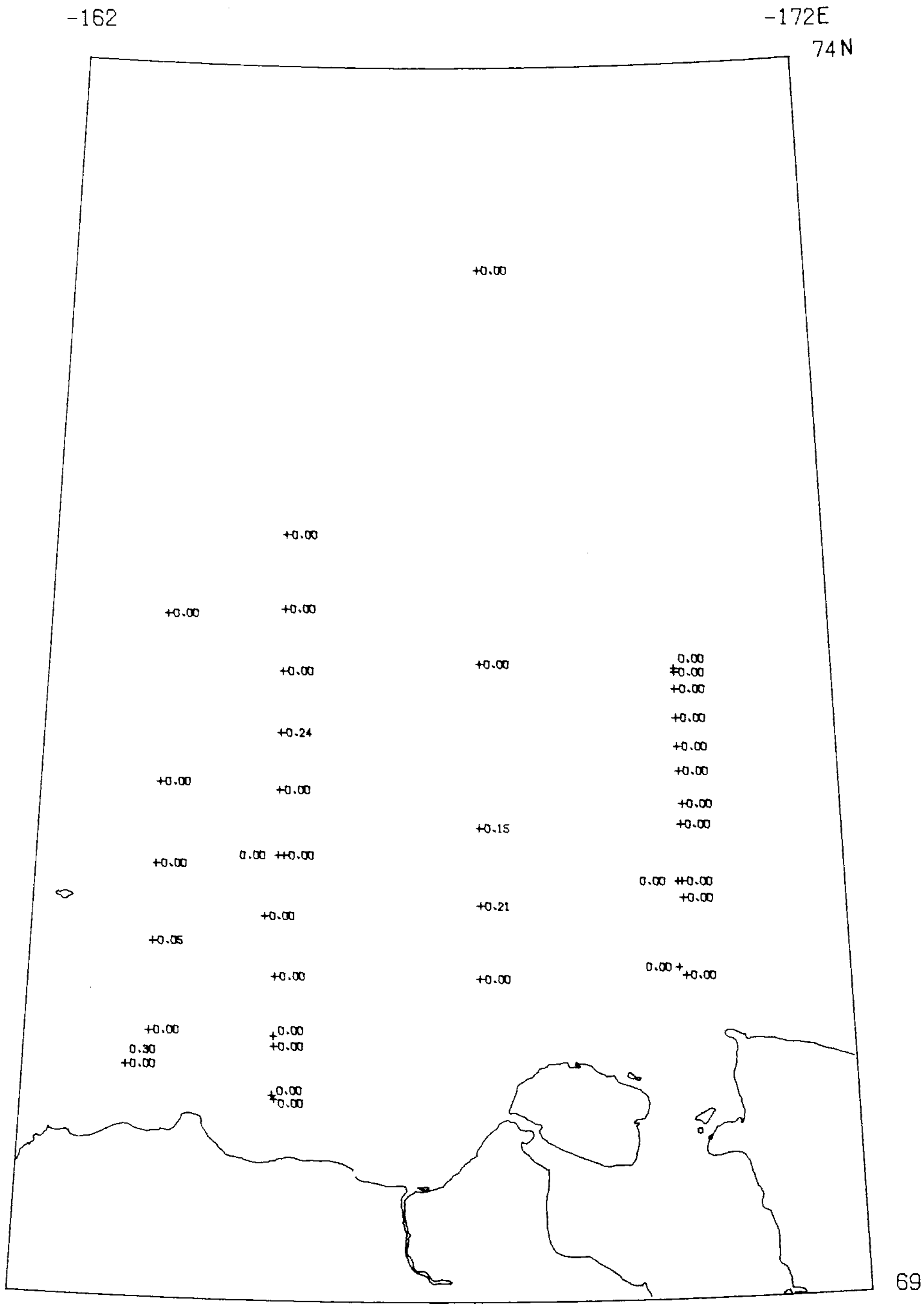

FIG. 17A 69N TO 74N AND 172E TO 162E - PERCENT GRAVEL

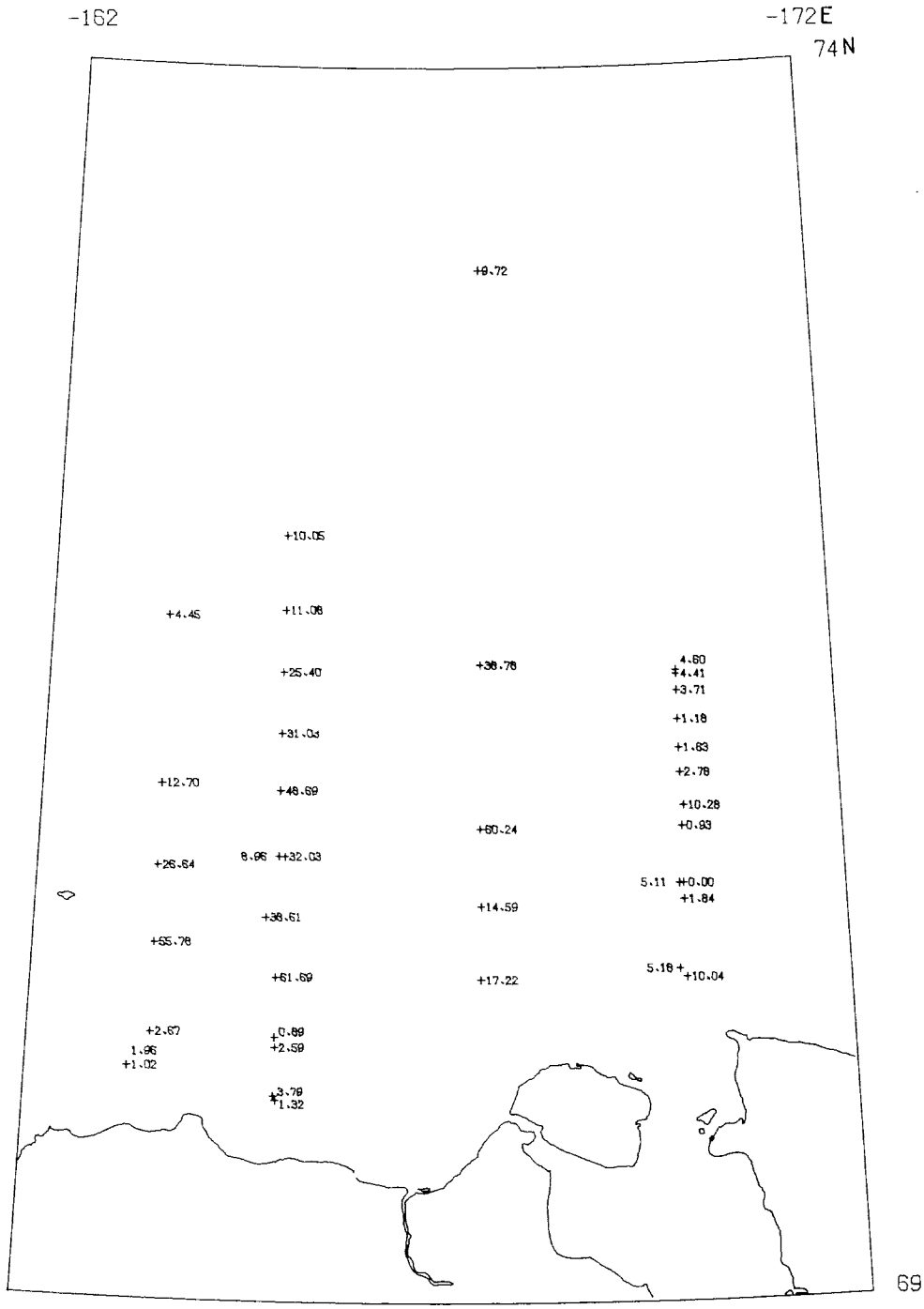

FIG. 17B 69N TO 74N AND 172E TO 162E - PERCENT SAND

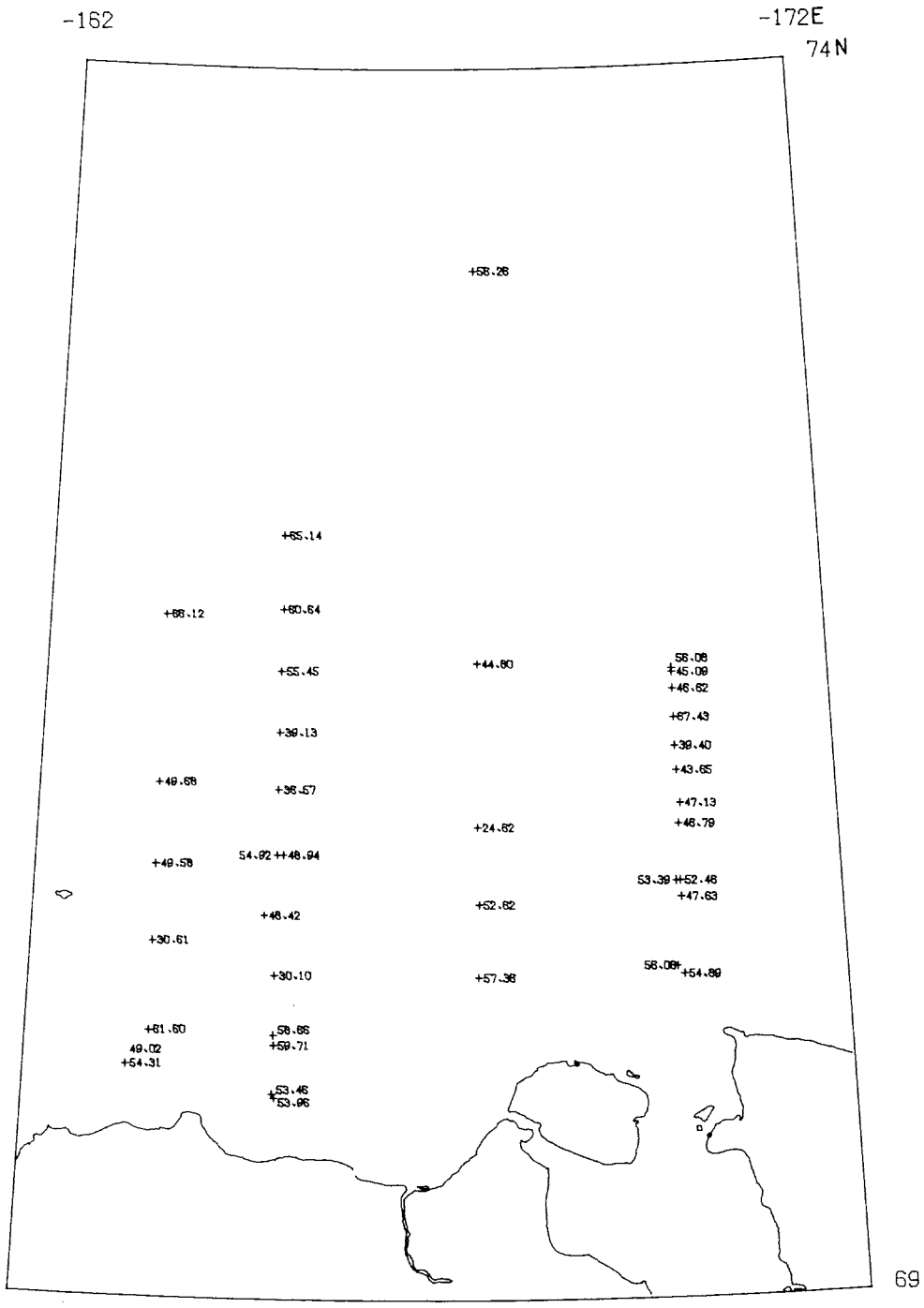

FIG. 17C 69N TO 74N AND 172E TO 162E - PERCENT SILT

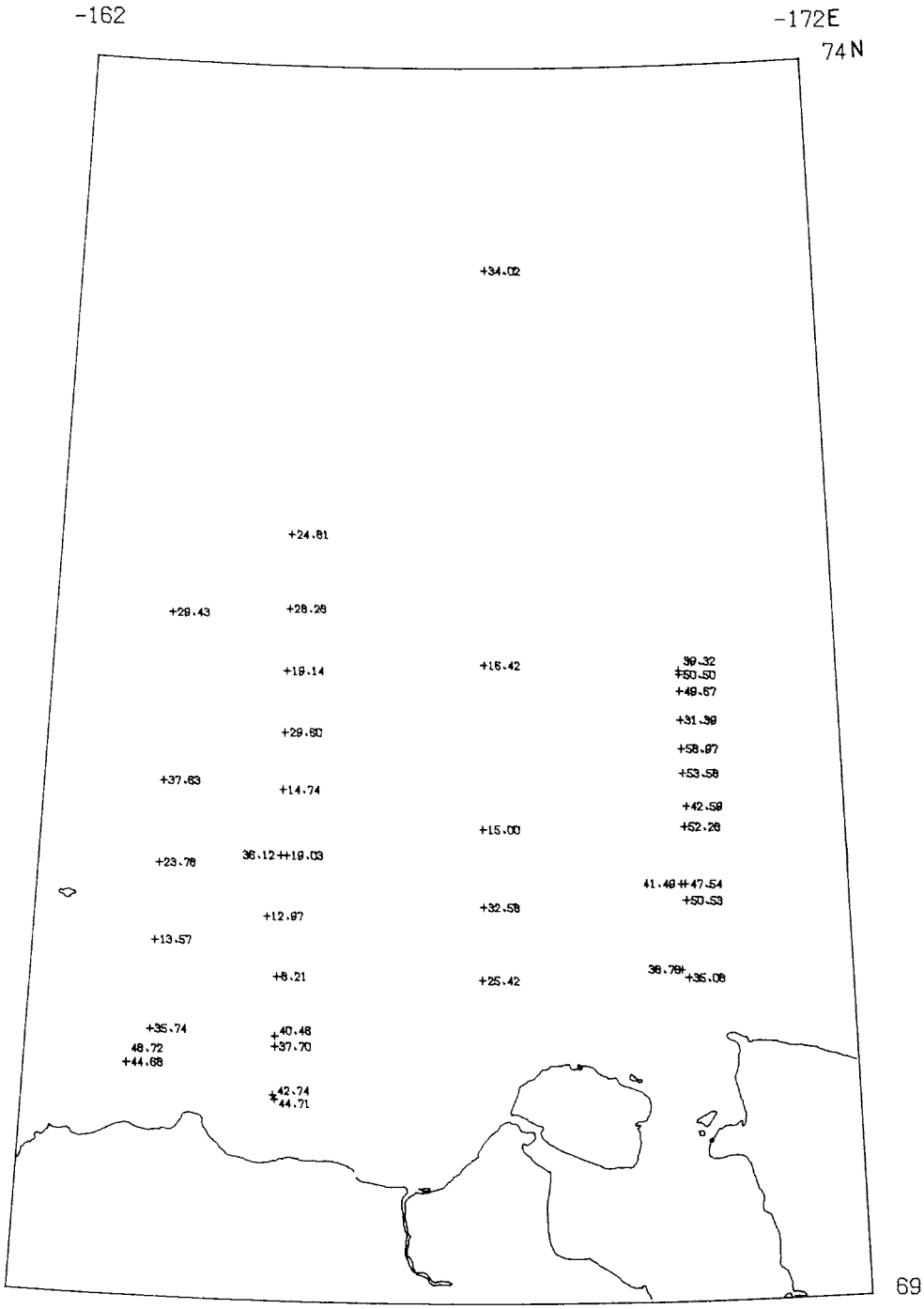

FIG. 17D 69N TO 74N AND 172E TO 162E - PERCENT CLAY

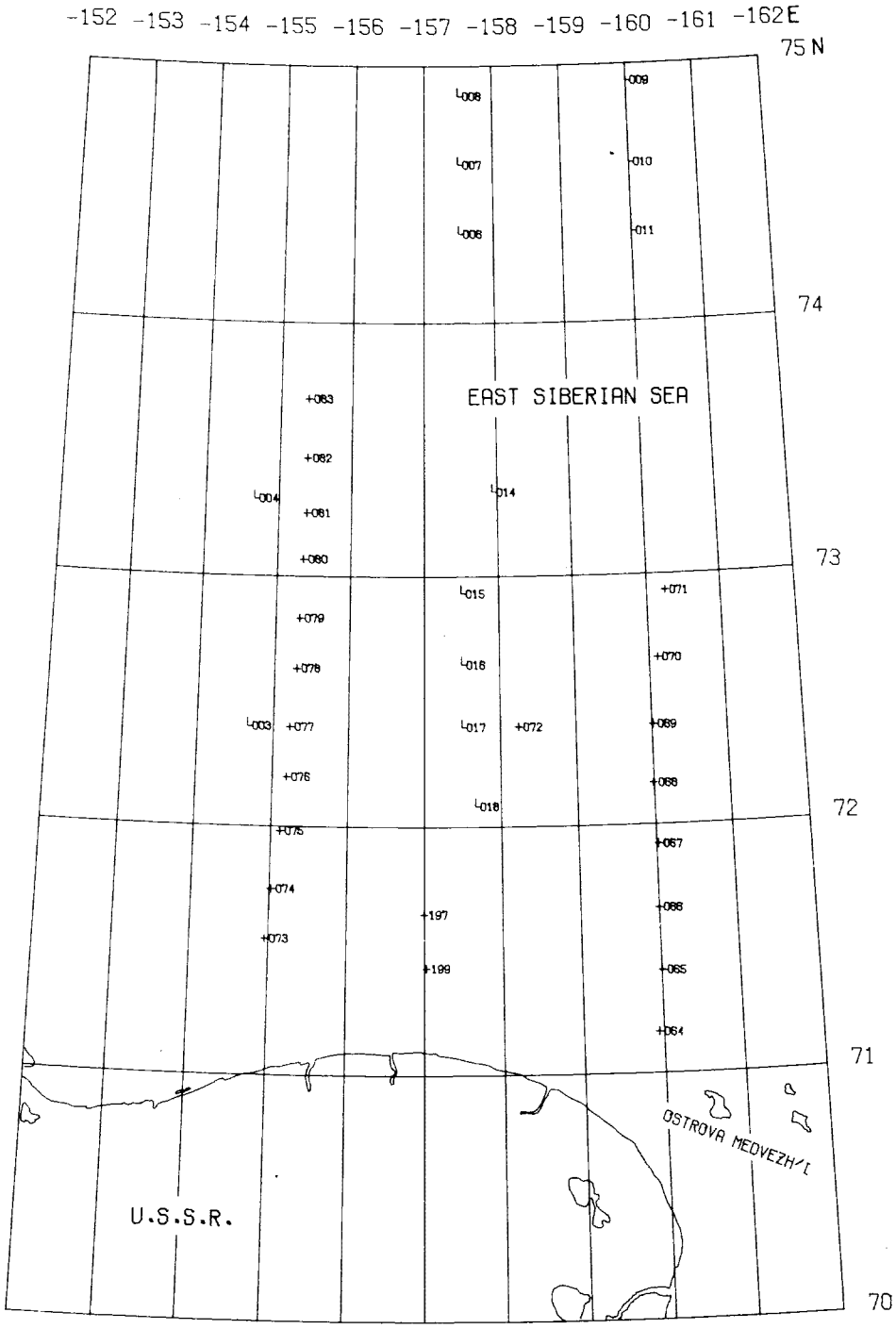

FIG. 18 70N TO 75N AND 162E TO 152E - STATION IDENTIFICATION

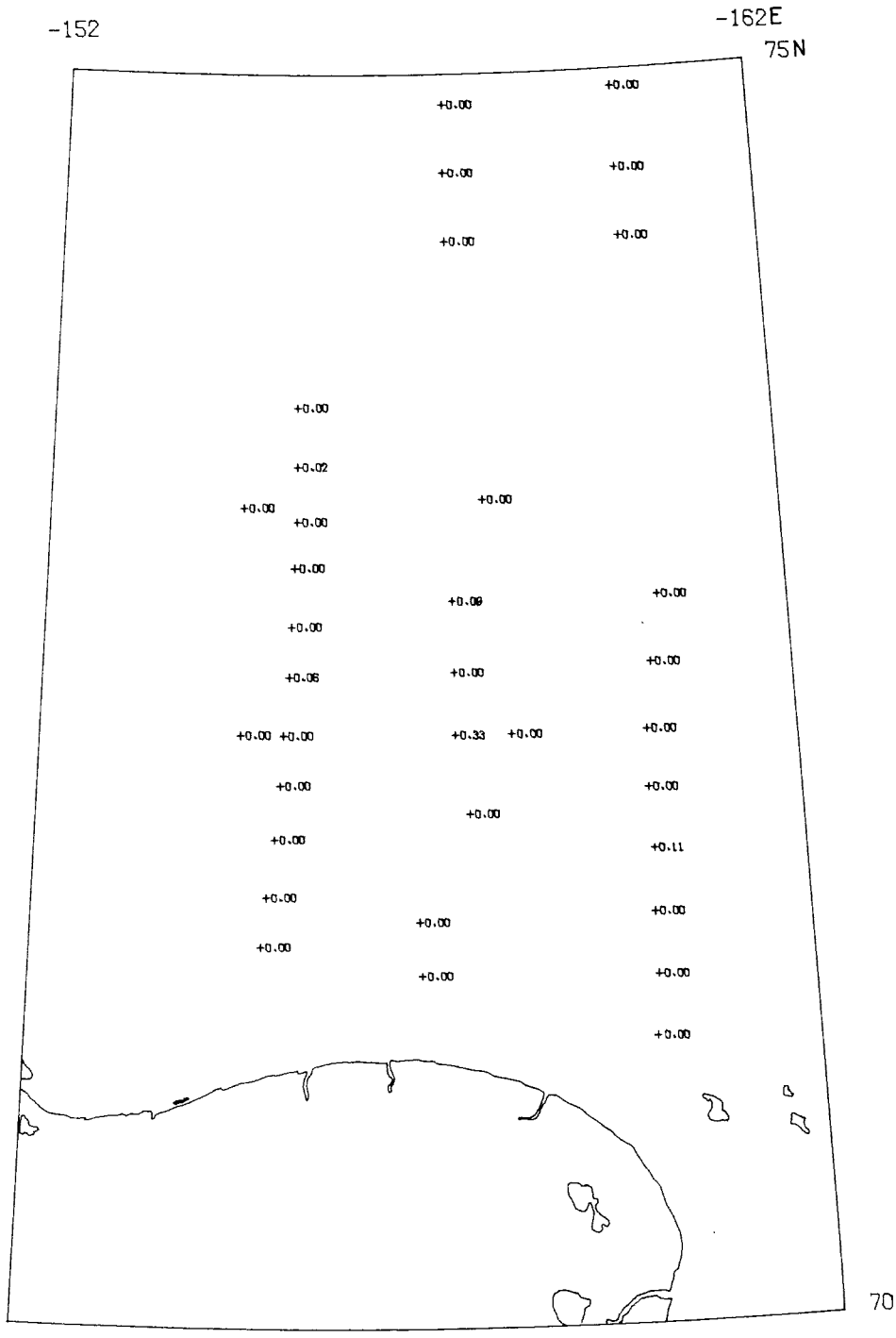

FIG. 18A 70N TO 75N AND 162E TO 152E - PERCENT GRAVEL

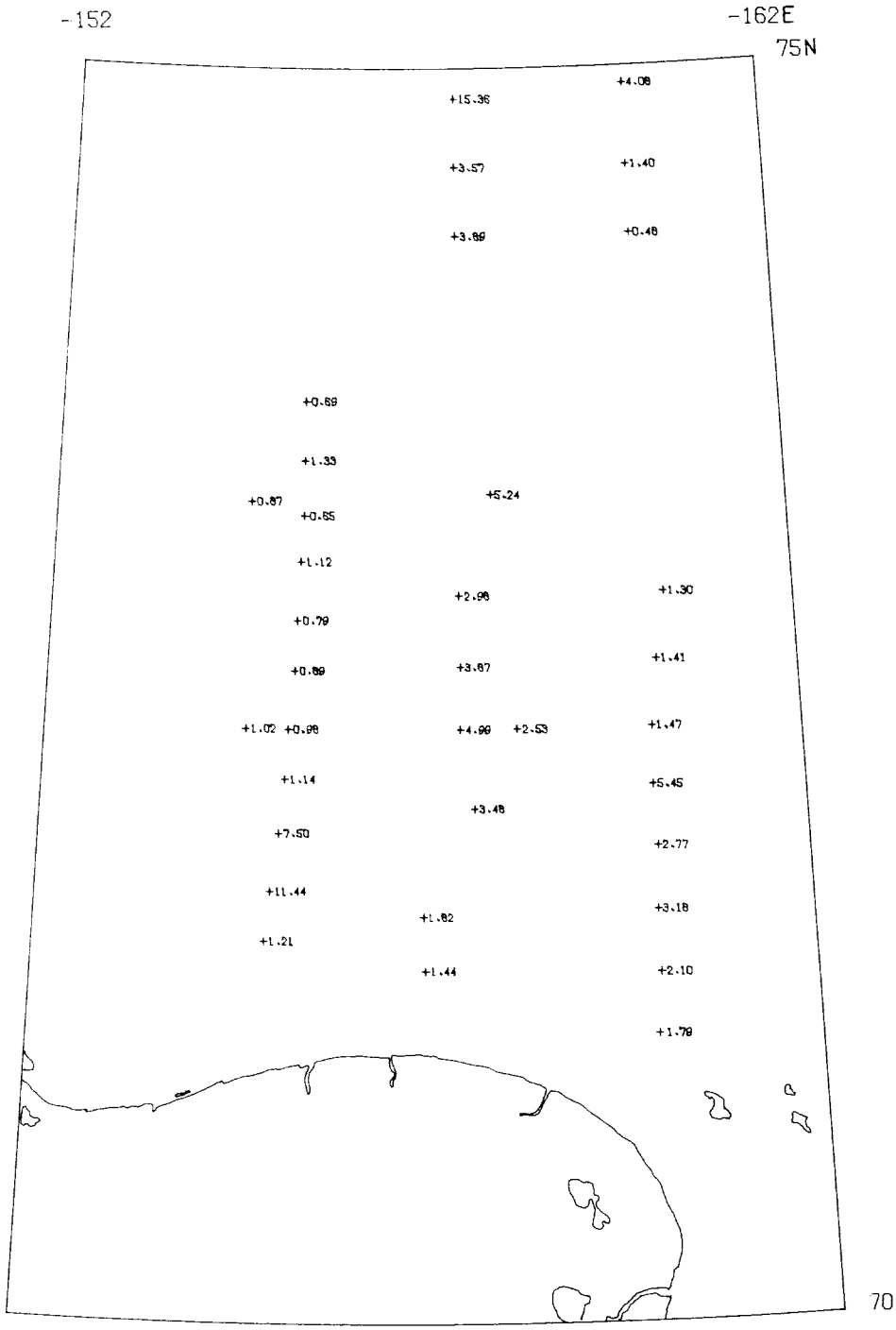

FIG. 18B 70N TO 75N AND 162E TO 152E - PERCENT SAND

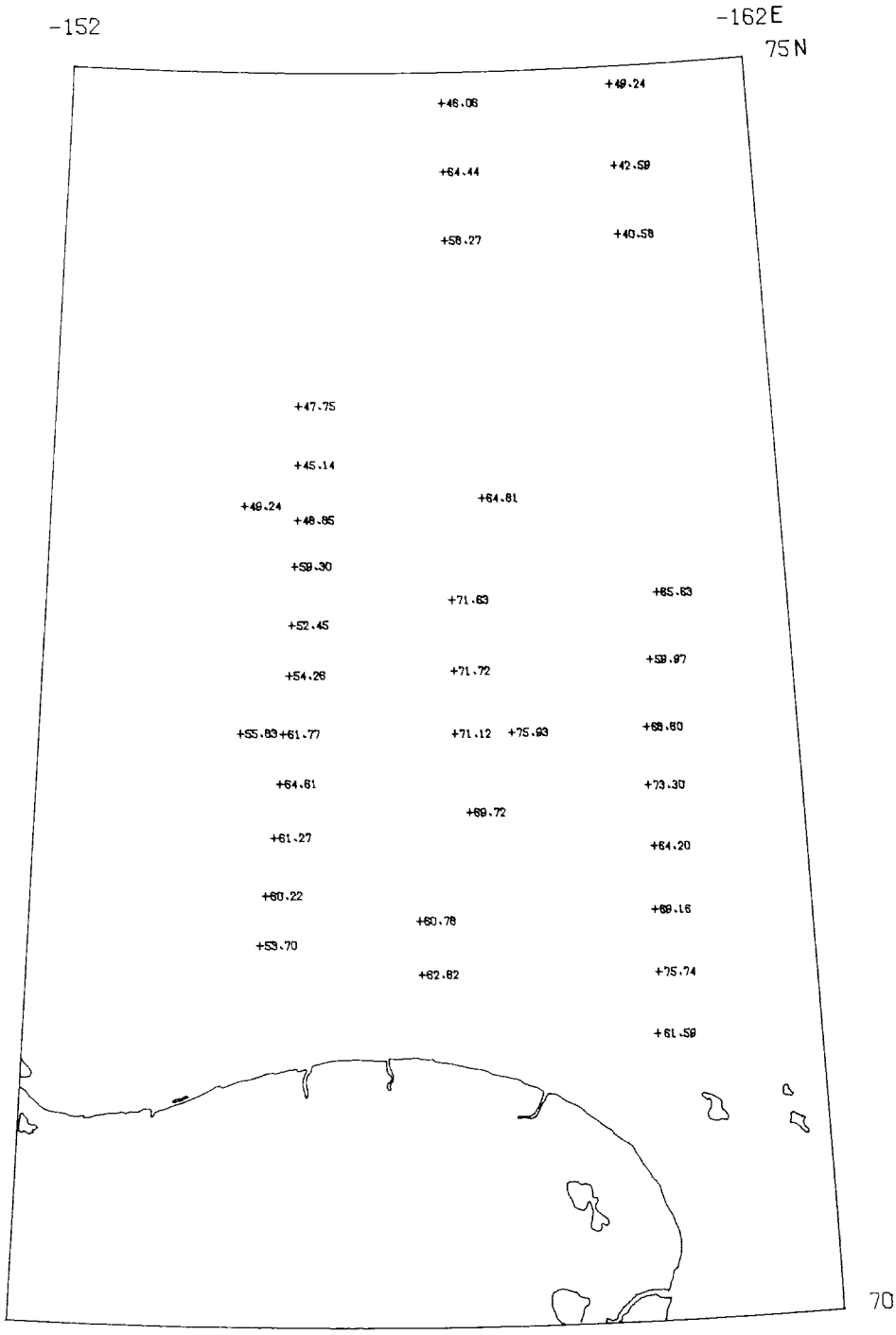

FIG. 18C 70N TO 75N AND 162E TO 152E - PERCENT SILT

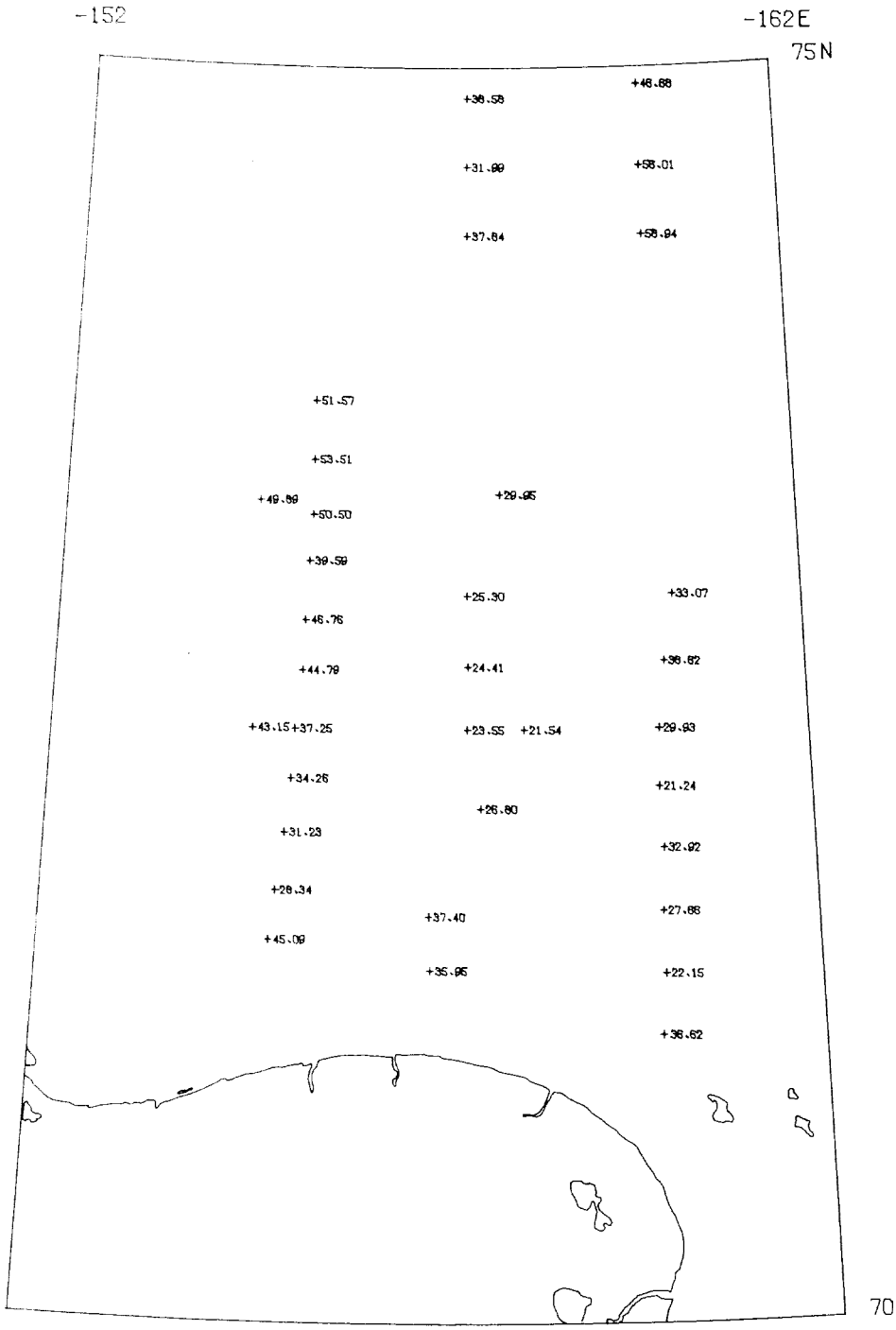

FIG. 18D 70N TO 75N AND 162E TO 152E - PERCENT CLAY

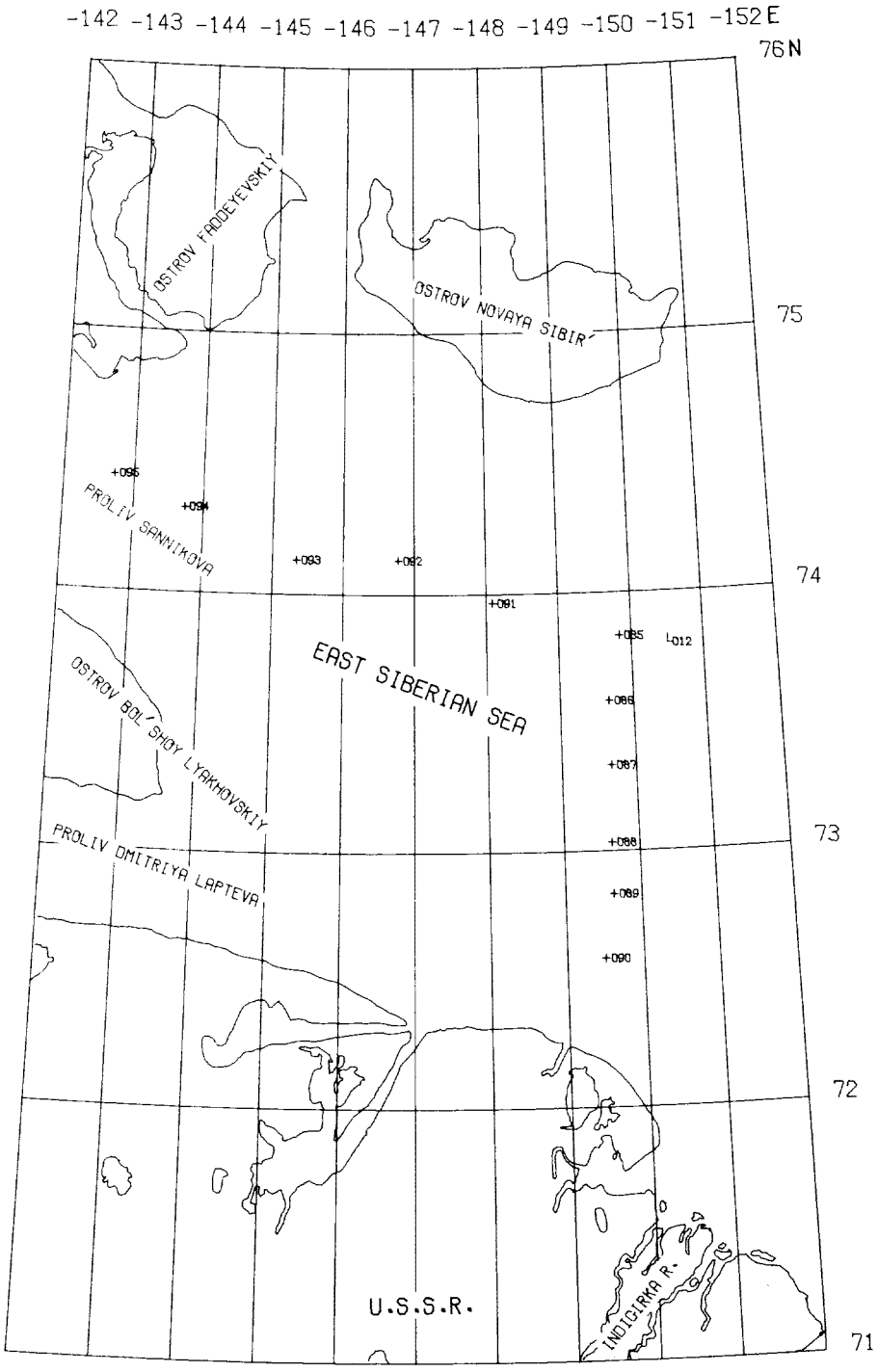

FIG. 19 71N TO 76N AND 152E TO 142E - STATION IDENTIFICATION

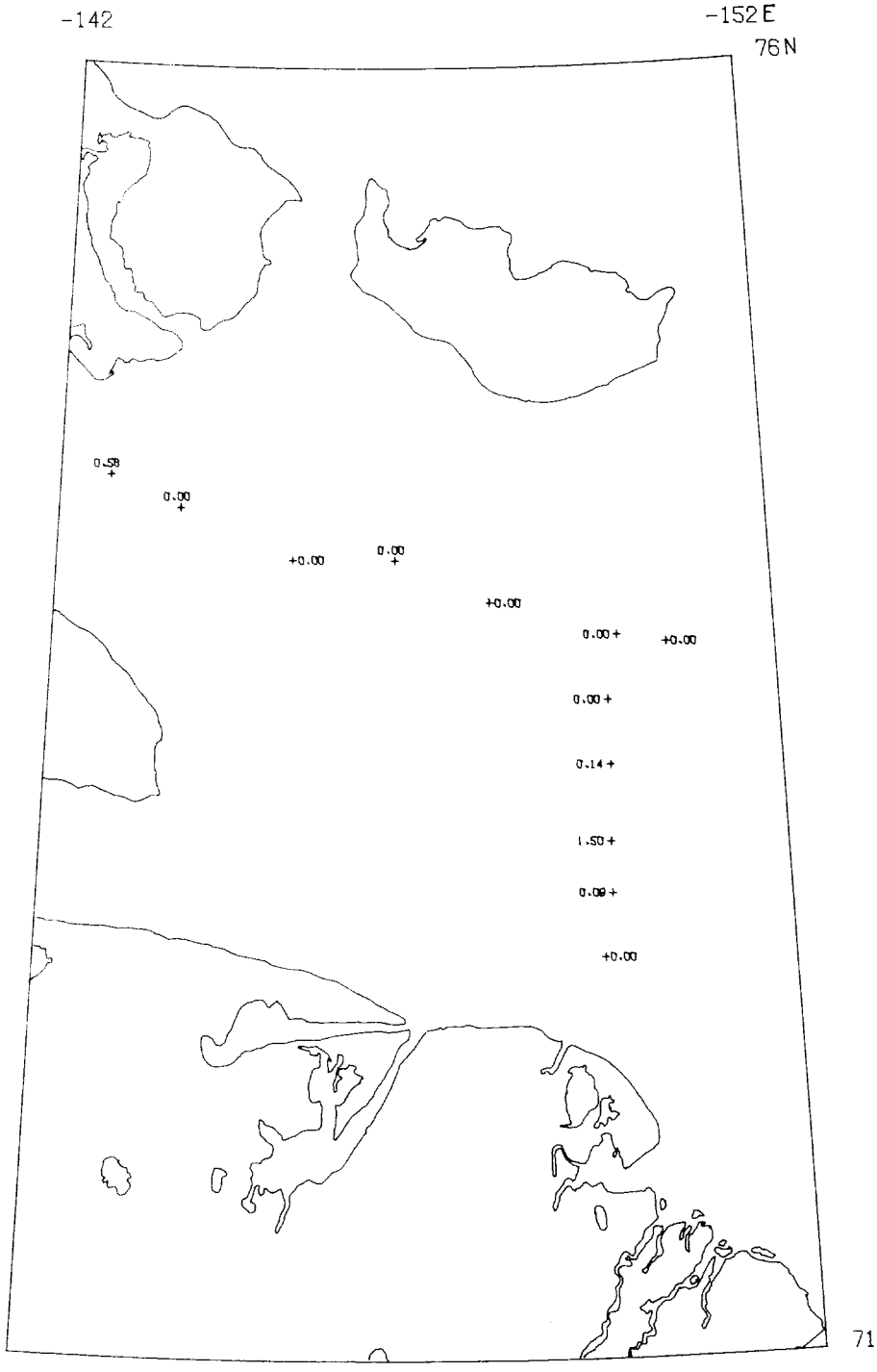

FIG. 19A 71N TO 76N AND 152E TO 142E - PERCENT GRAVEL

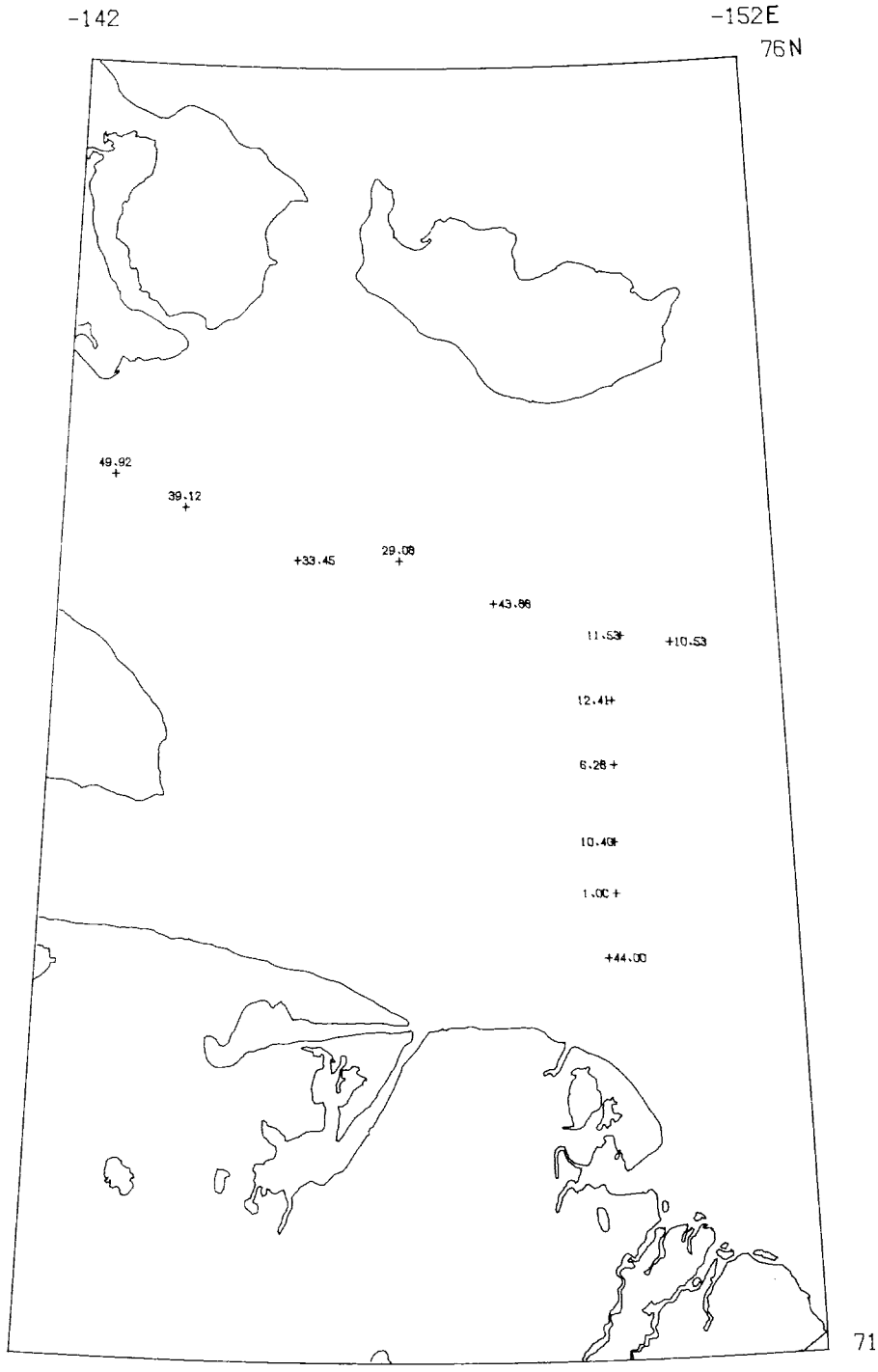

FIG. 19B 71N TO 76N AND 152E TO 142E - PERCENT SAND

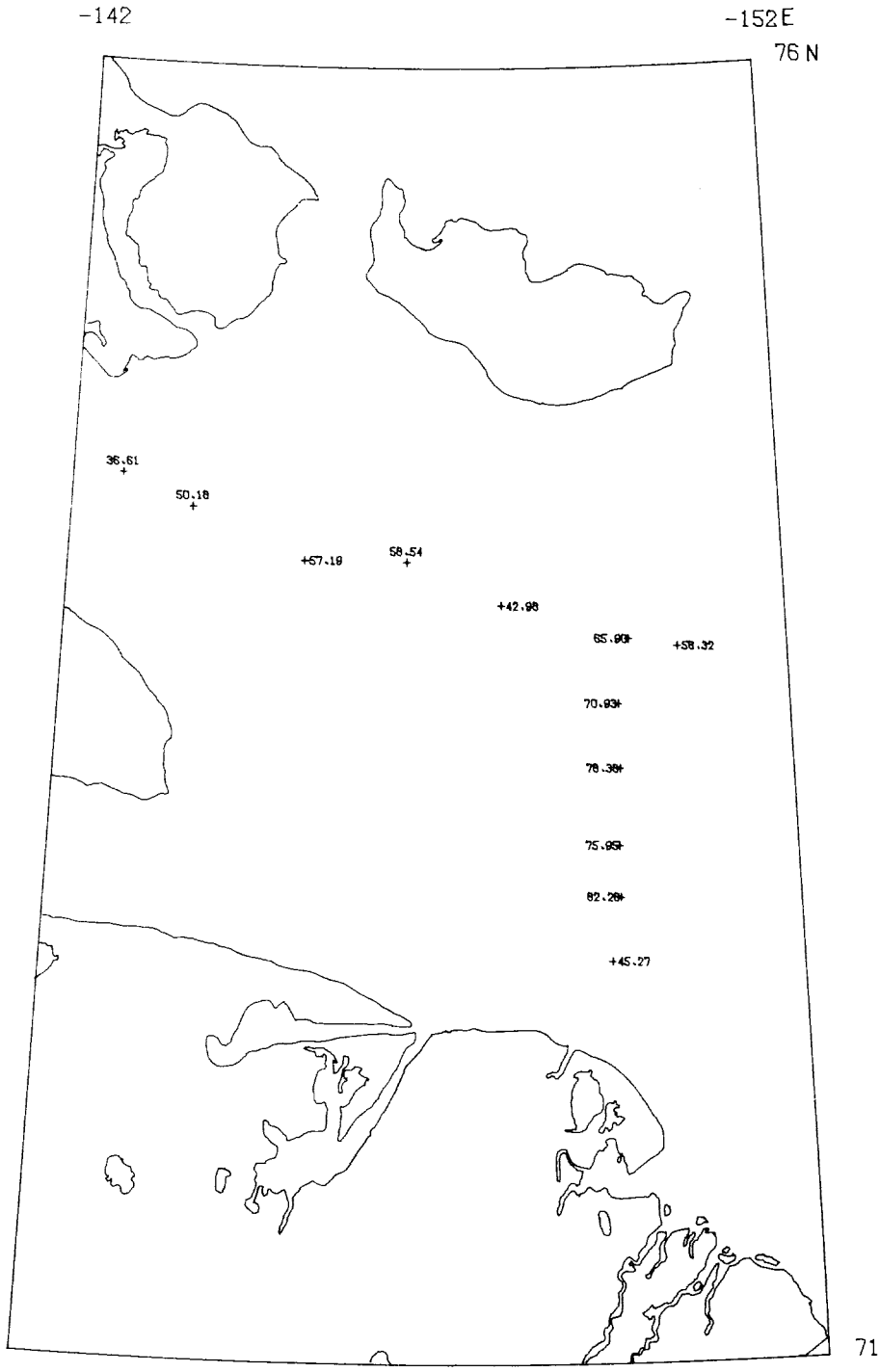

FIG. 19C 71N TO 76N AND 152E TO 142E - PERCENT SILT

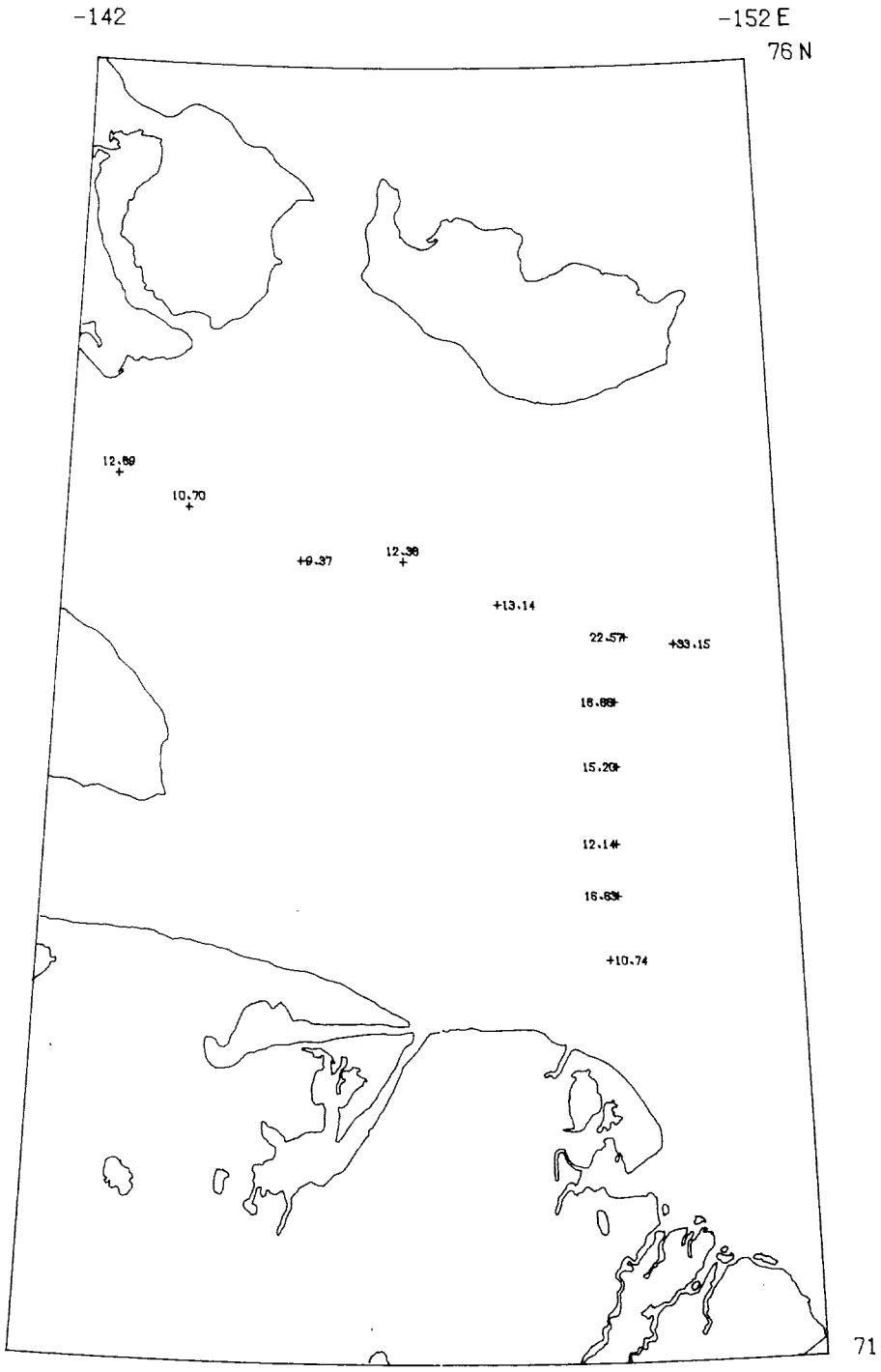

FIG. 19D 71N TO 76N AND 152E TO 142E - PERCENT CLAY

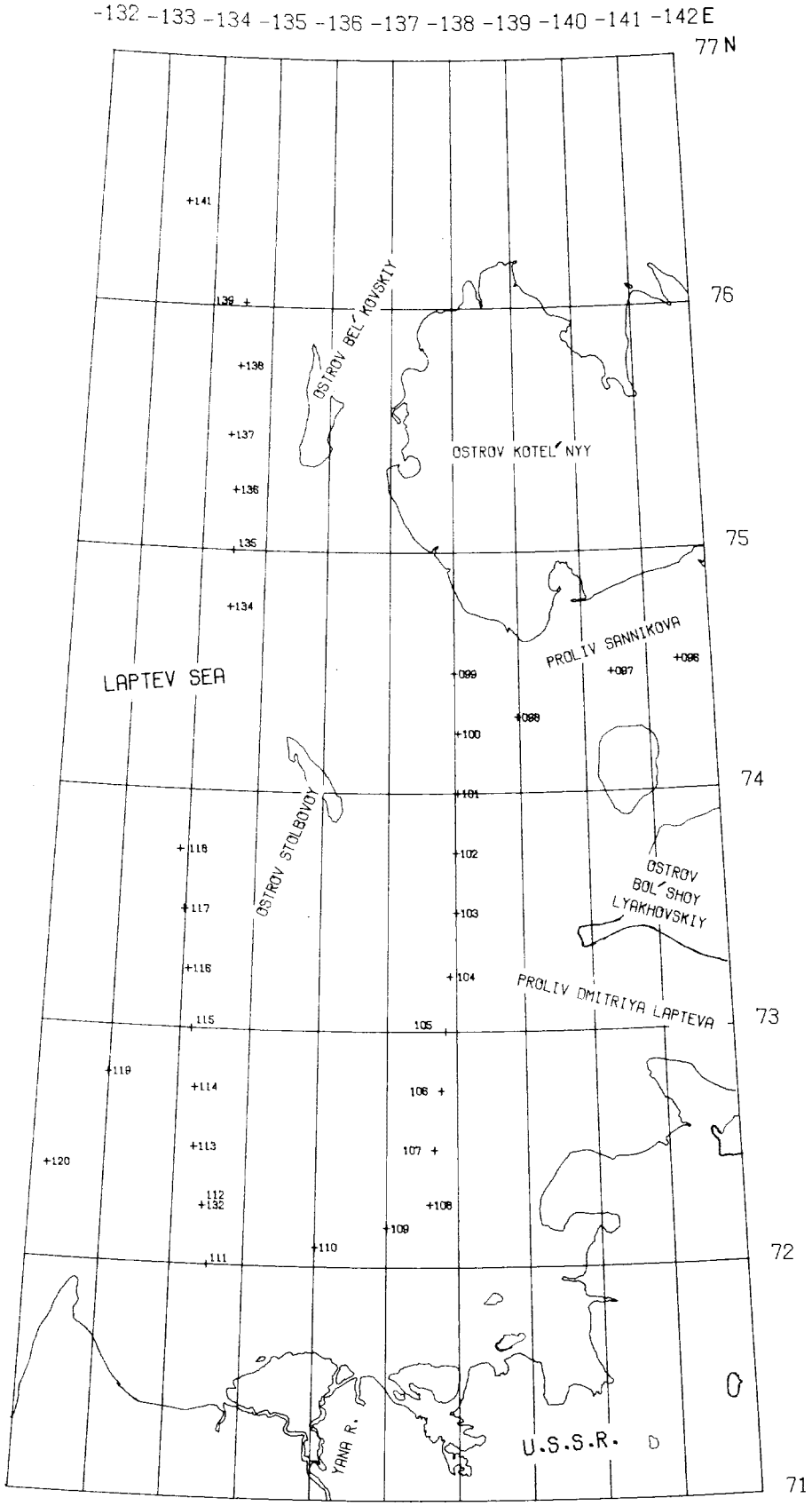

FIG. 20 71N TO 77N AND 142E TO 132E - STATION IDENTIFICATION

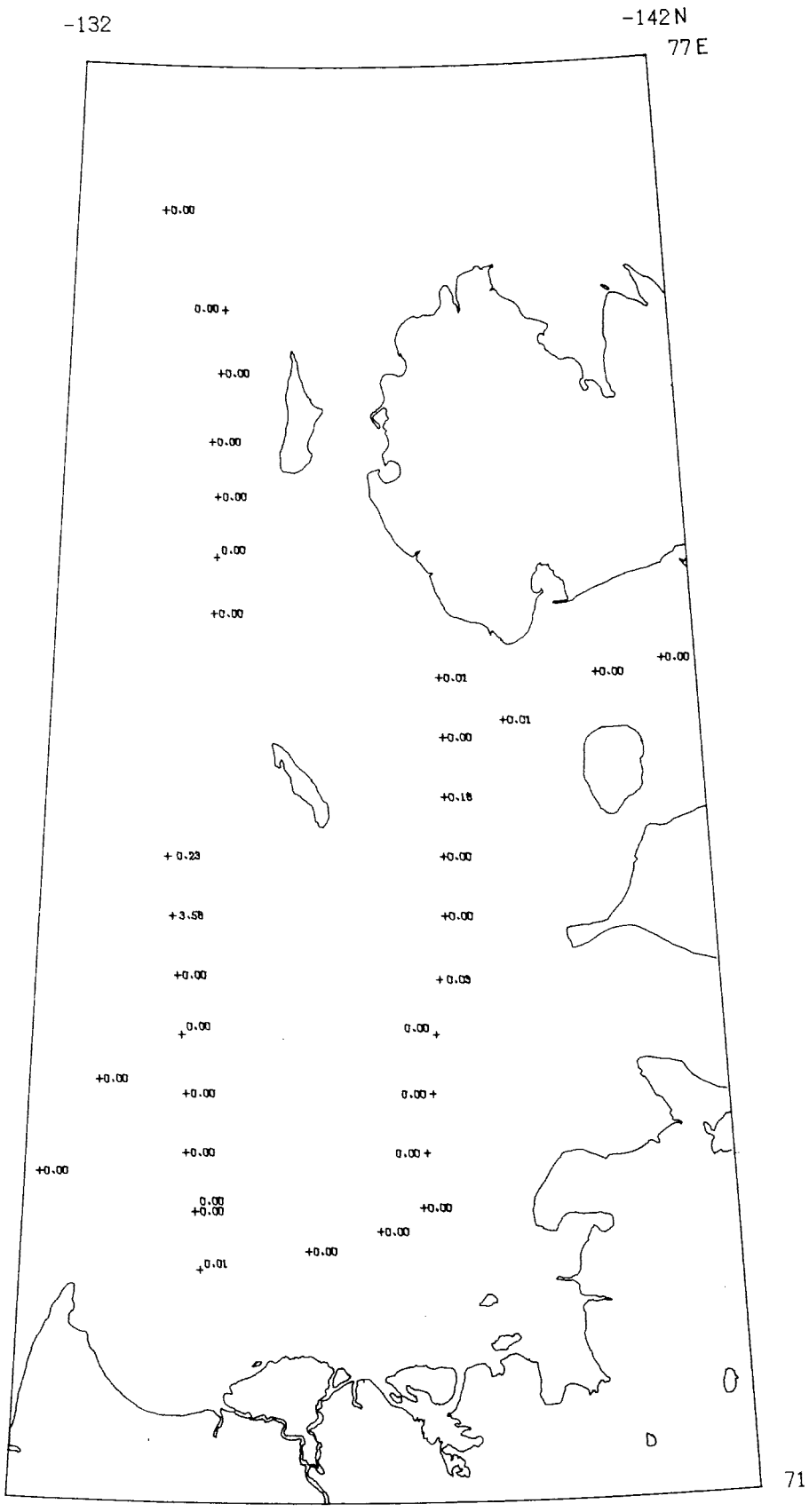

FIG. 20A 71N TO 77N AND 142E TO 132E - PERCENT GRAVEL

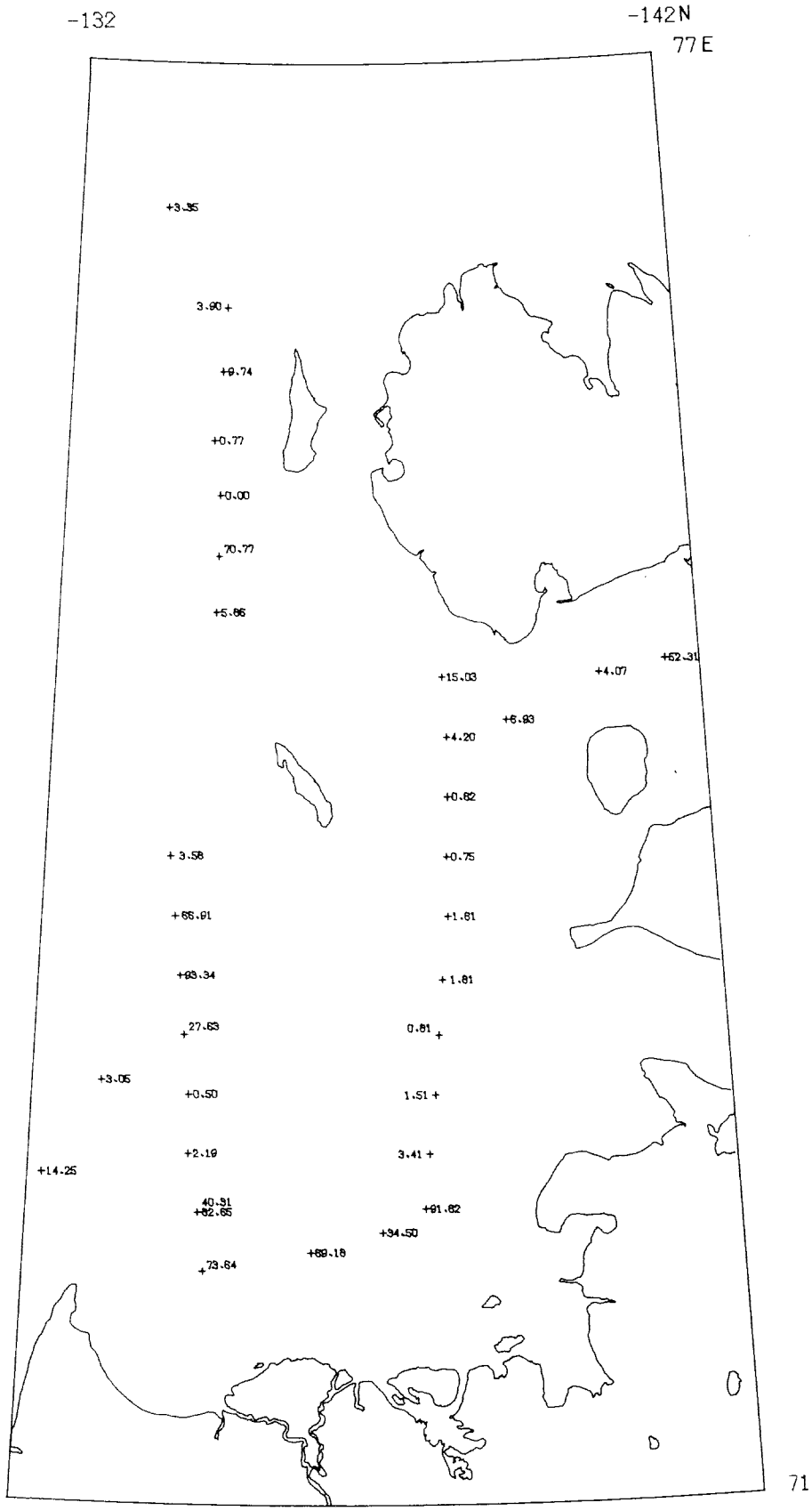

FIG. 20B 71N TO 77N AND 142E TO 132E - PERCENT SAND

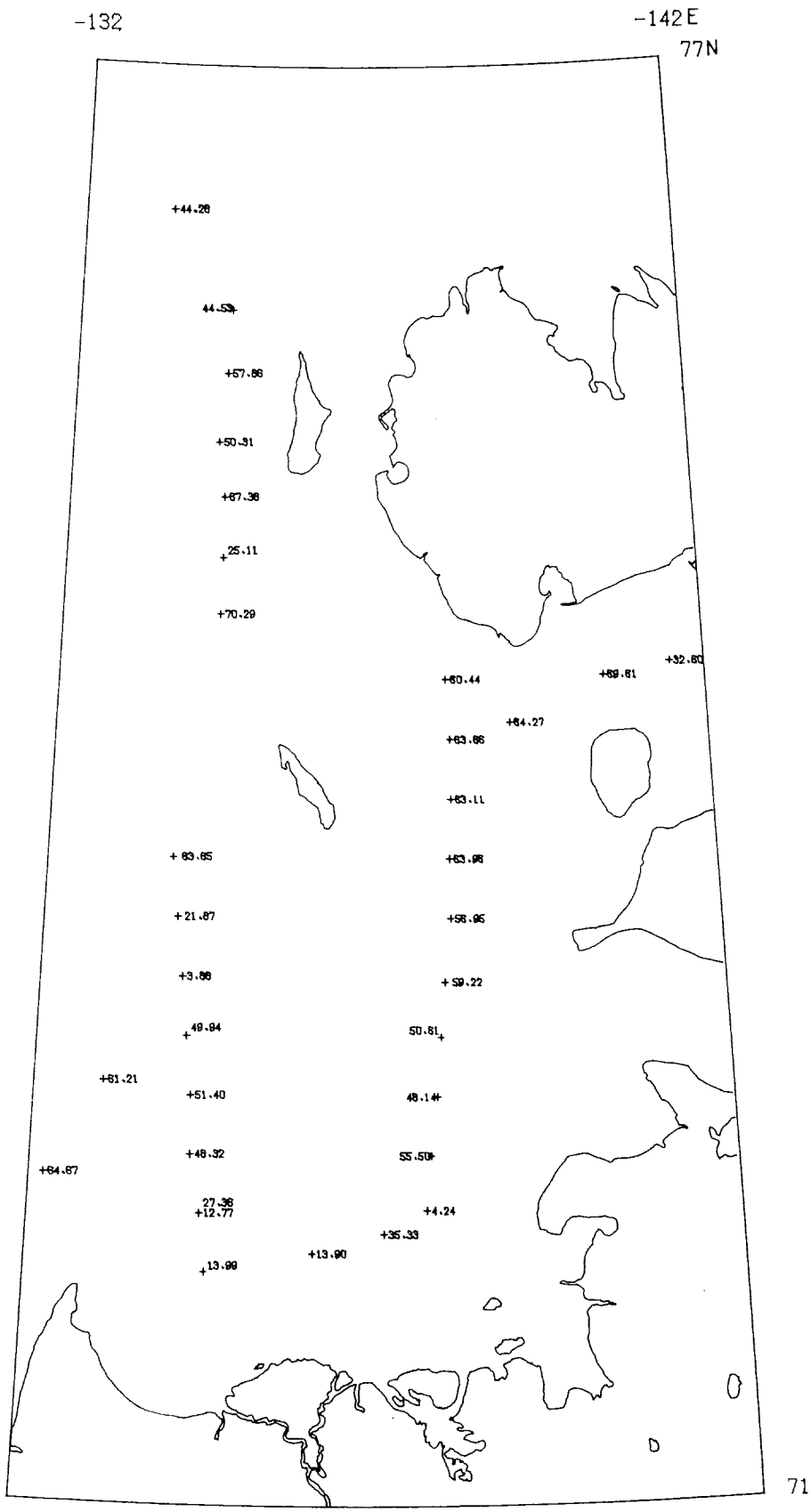

FIG. 20C 71N TO 77N AND 142E TO 132E - PERCENT SILT

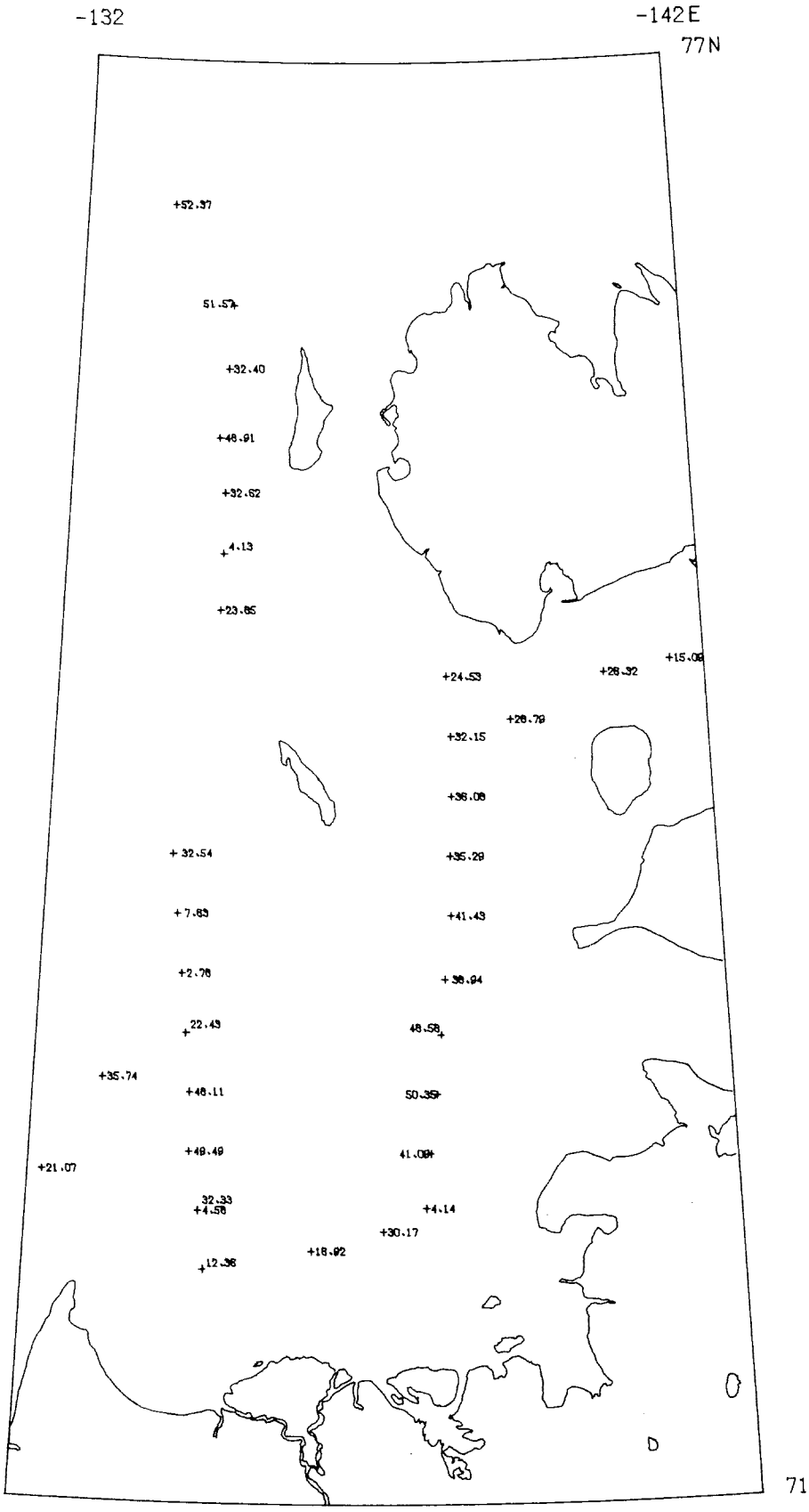

FIG. 20D 71N TO 77N AND 142E TO 132E - PERCENT CLAY

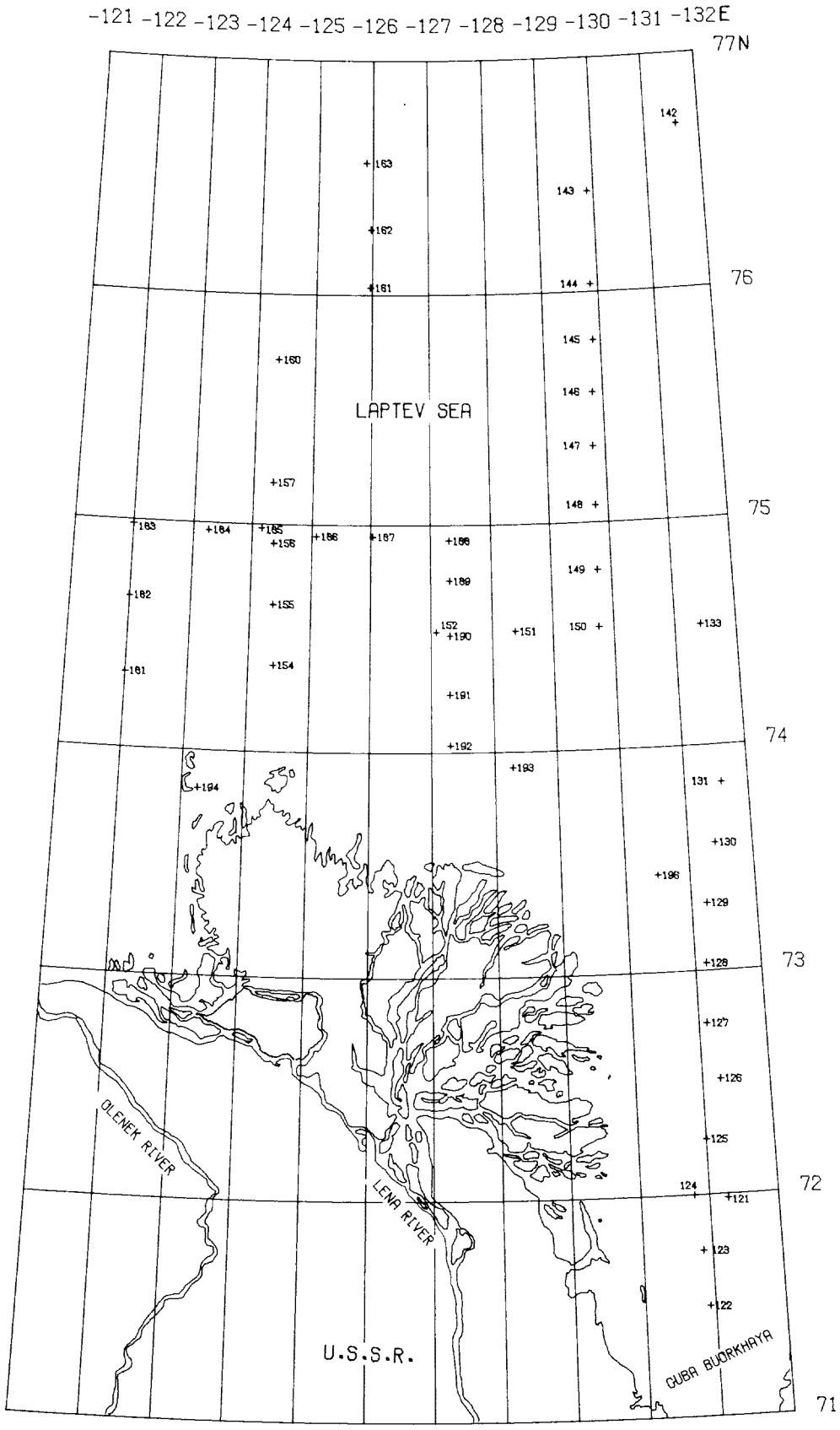

FIG. 21 71N TO 77N AND 132E TO 121E - STATION IDENTIFICATION

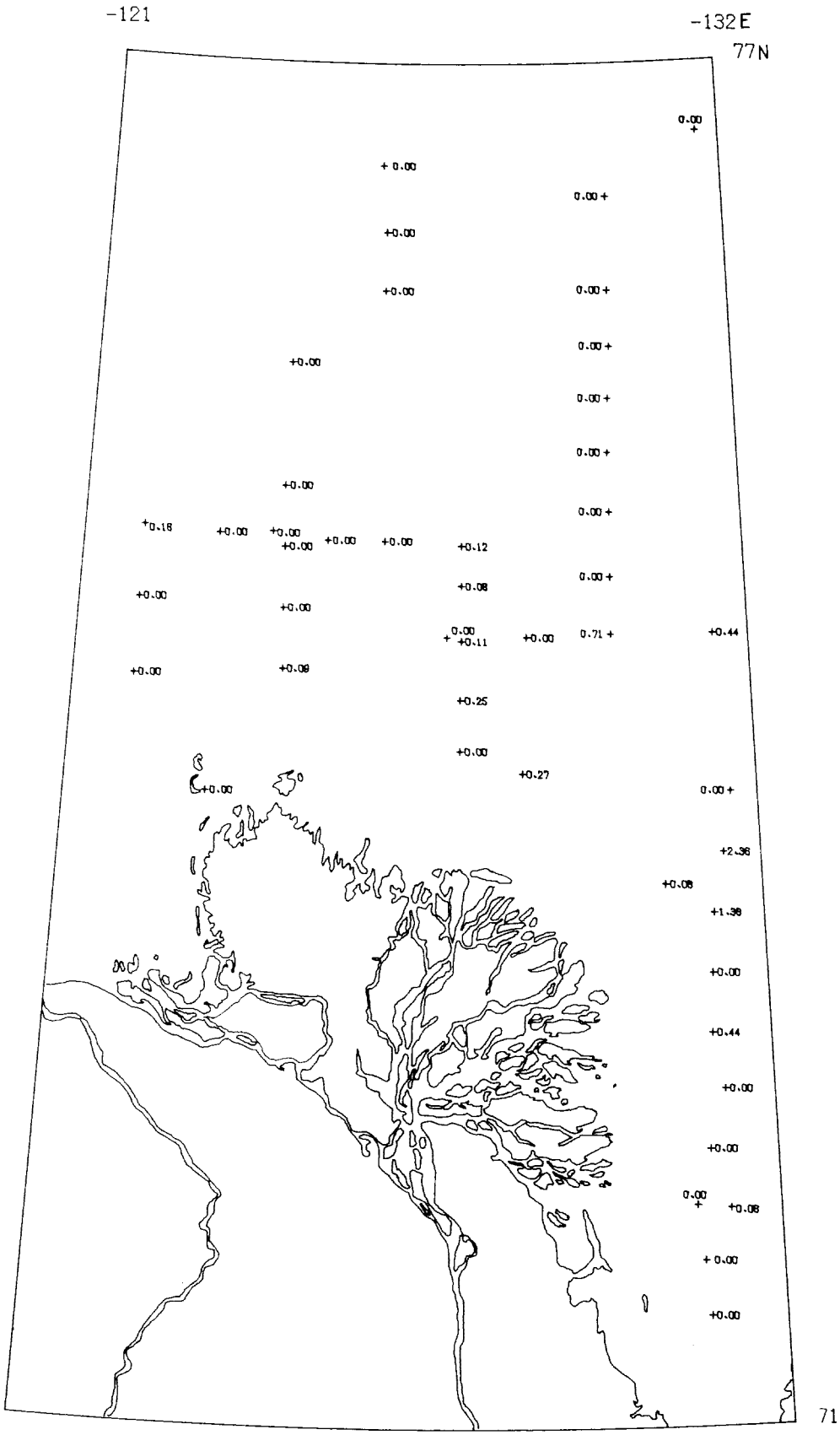

FIG. 21A 71N TO 77N AND 132E TO 121E - PERCENT GRAVEL

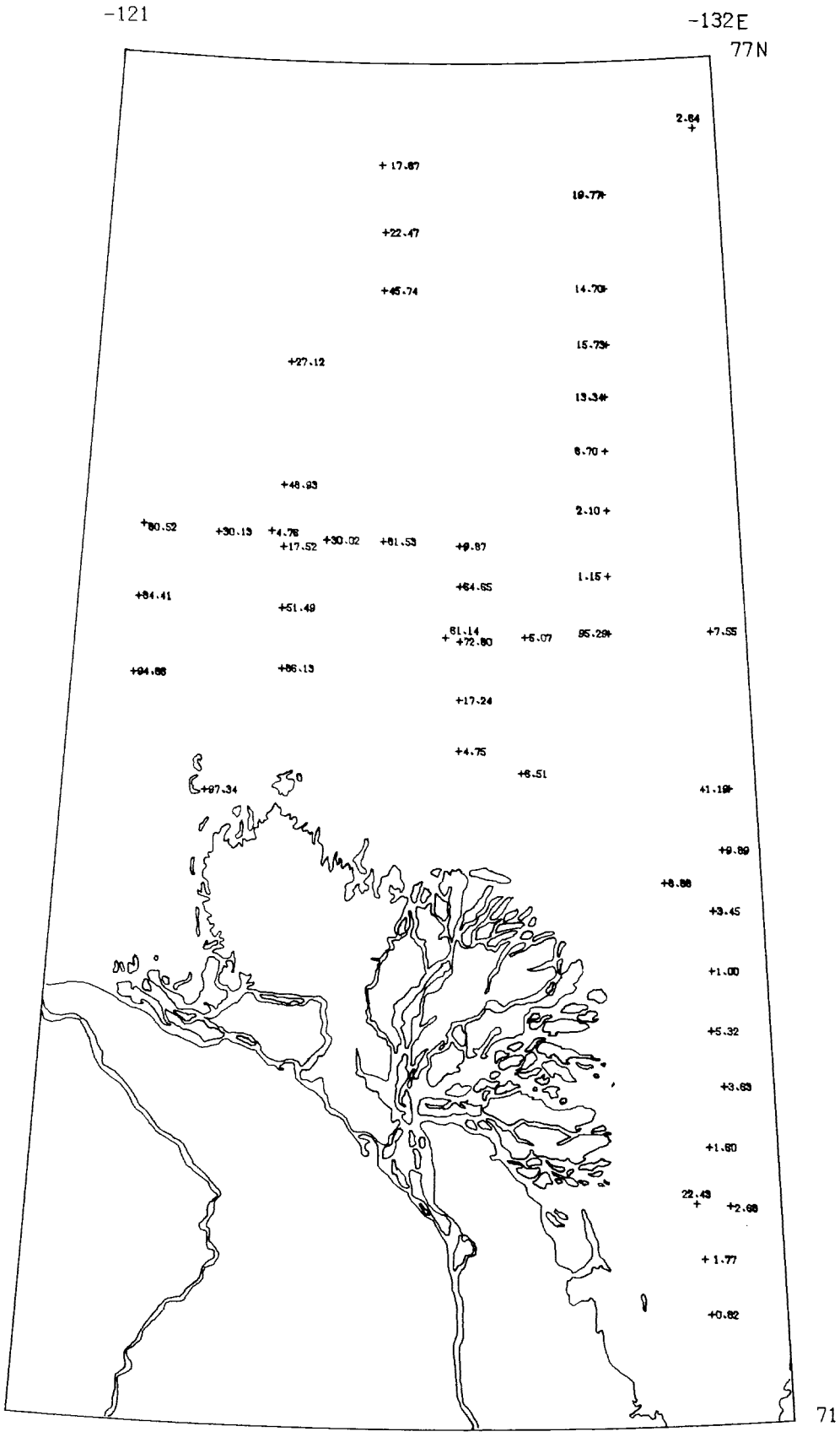

FIG. 21B 71N TO 77N AND 132E TO 121E - PERCENT SAND

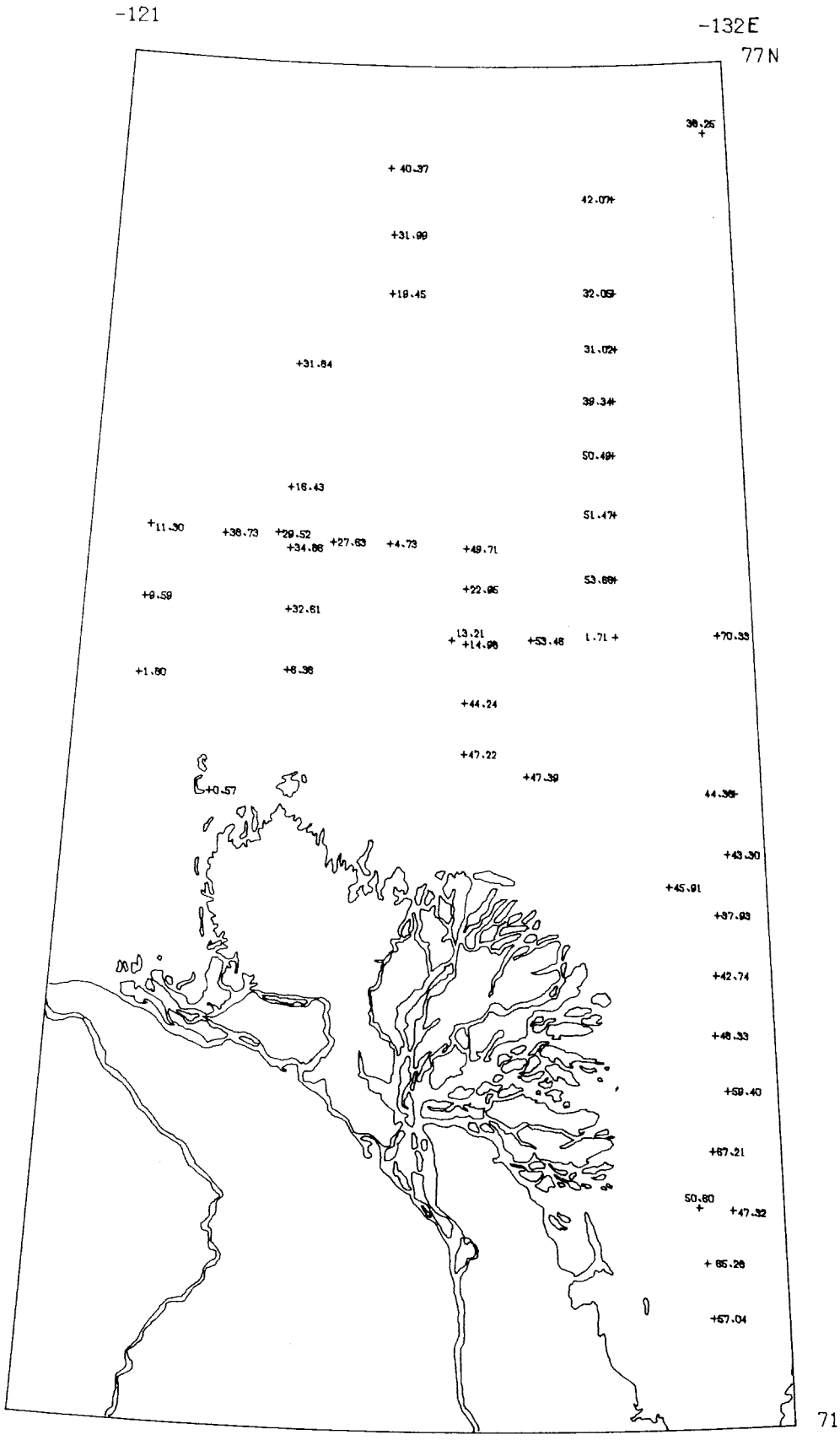

FIG. 21C 71N TO 77N AND 132E TO 121E - PERCENT SILT

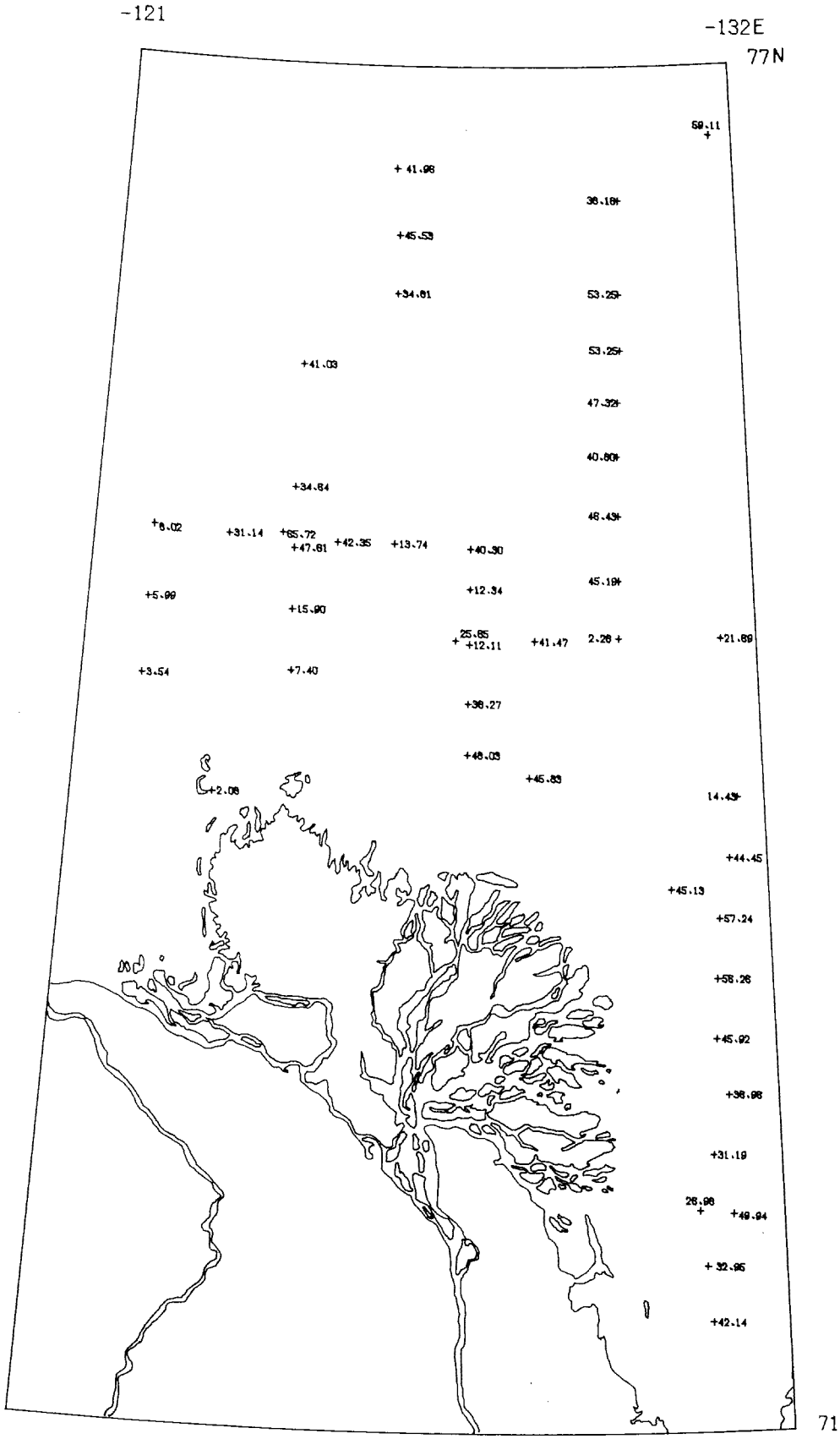

FIG. 21D 71N TO 77N AND 132E TO 121E - PERCENT CLAY

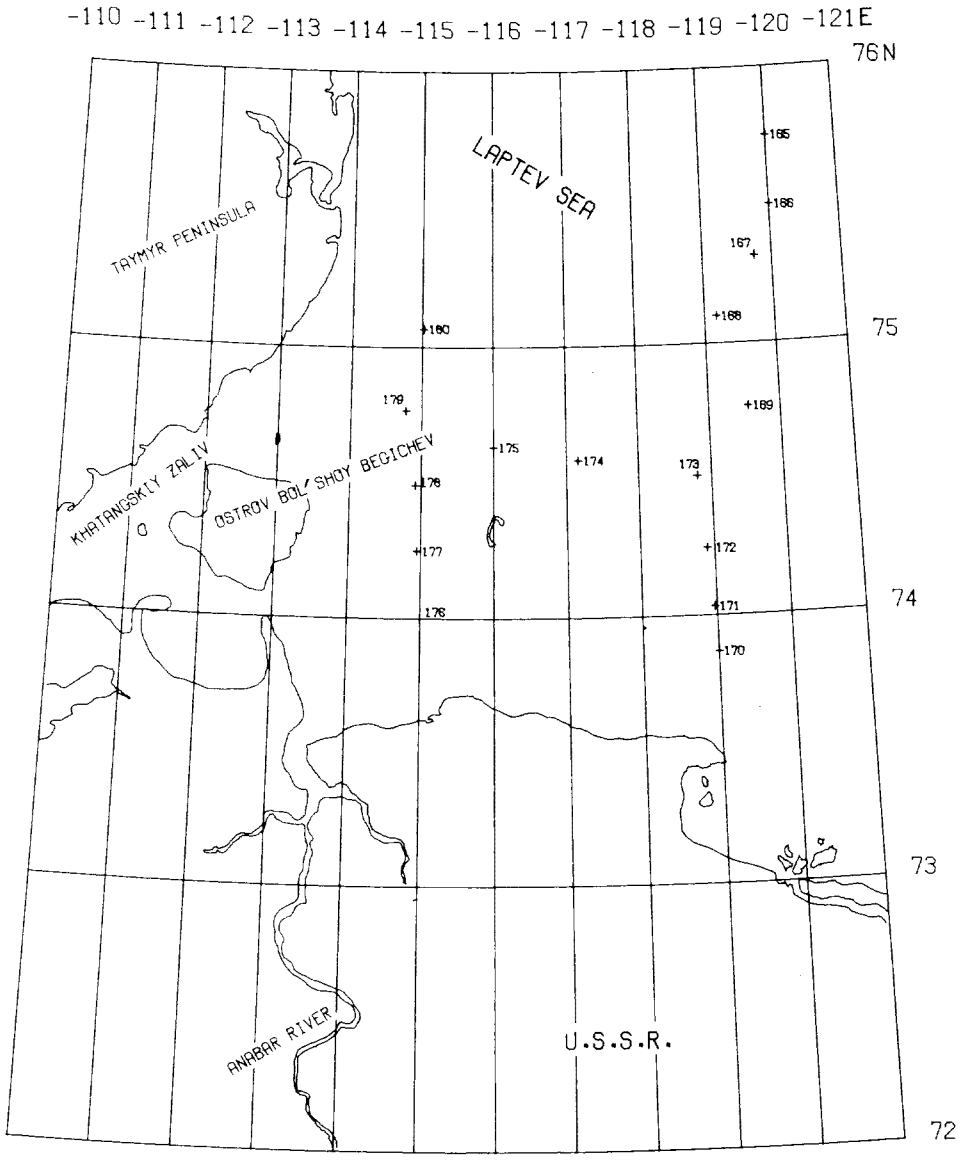

FIG. 22 72N TO 76N AND 121E TO 110E - STATION IDENTIFICATION

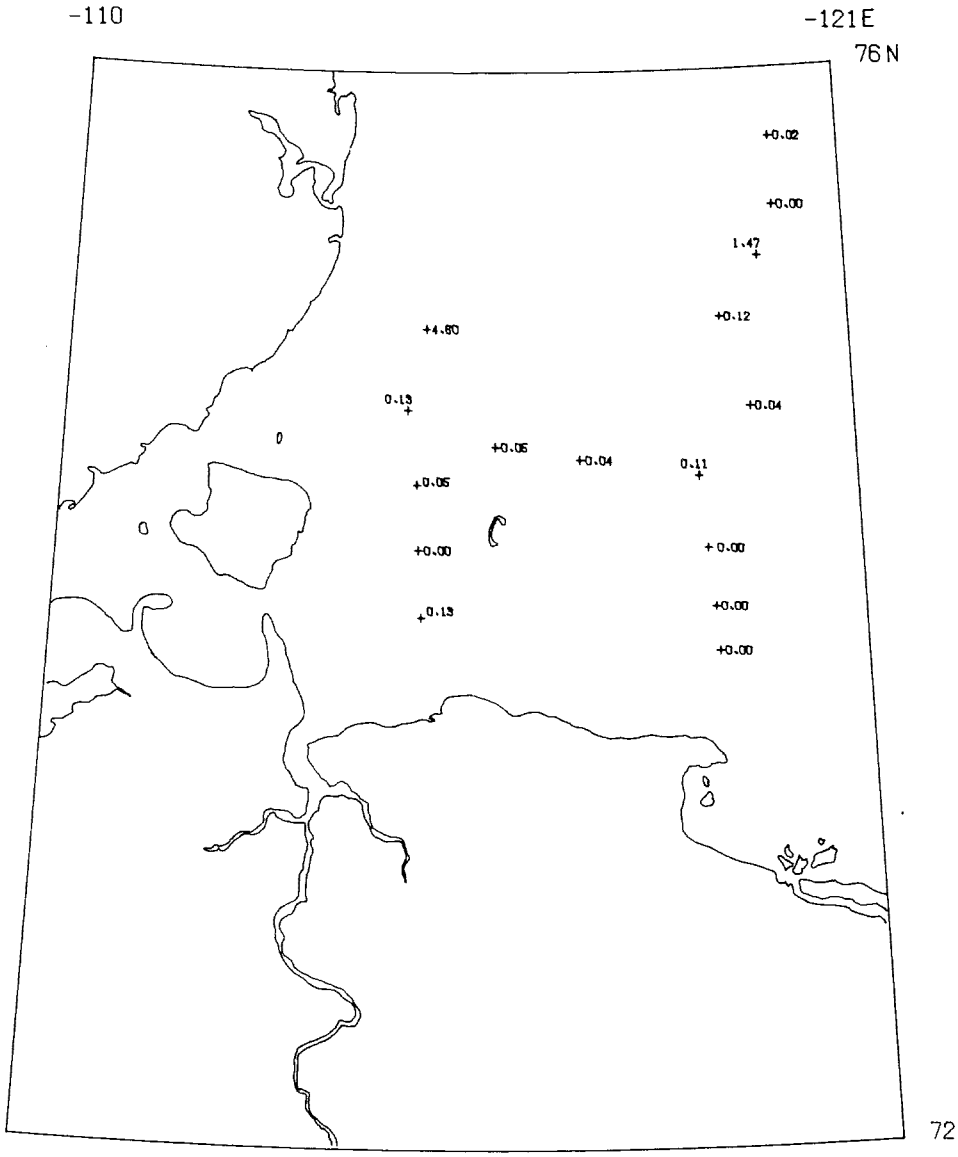

FIG. 22A 72N TO 76N AND 121E TO 110E - PERCENT GRAVEL

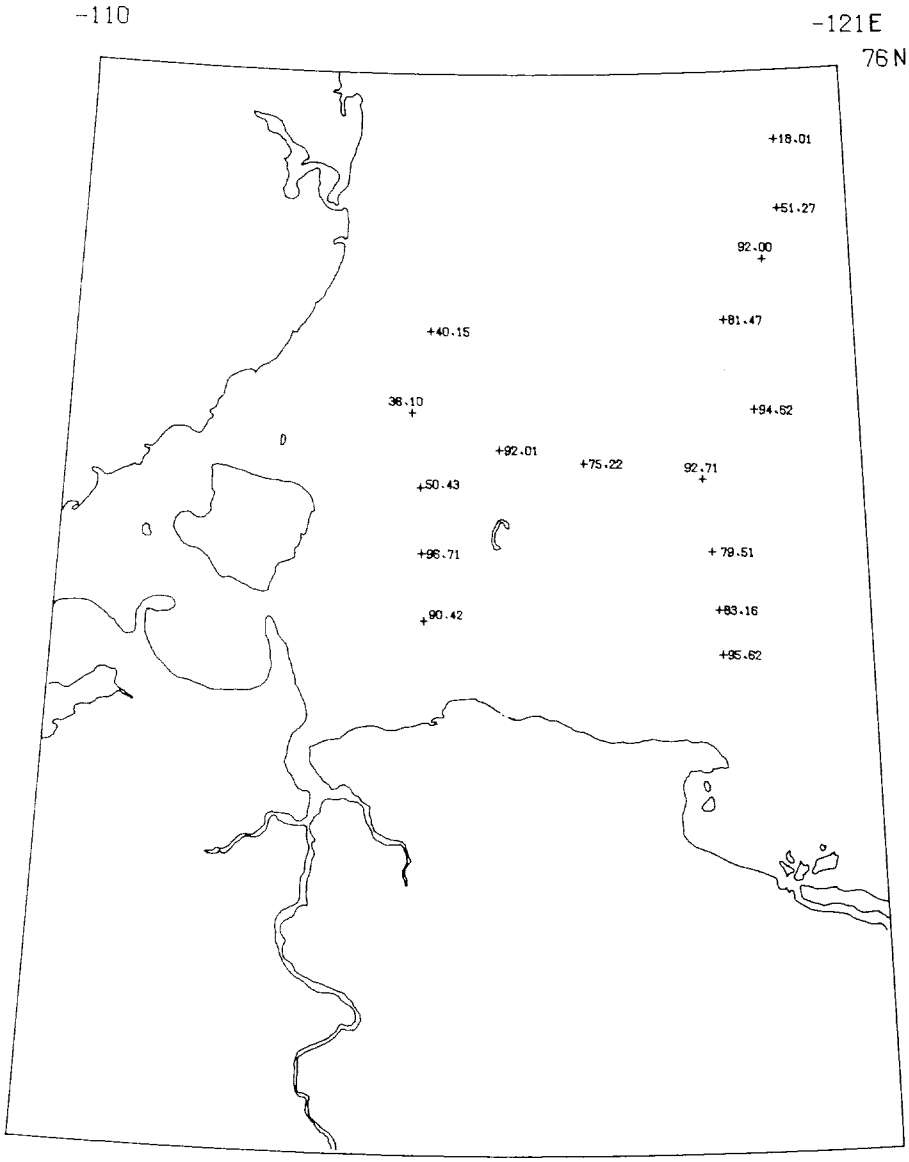

FIG. 22B 72N TO 76N AND 121E TO 110E - PERCENT SAND

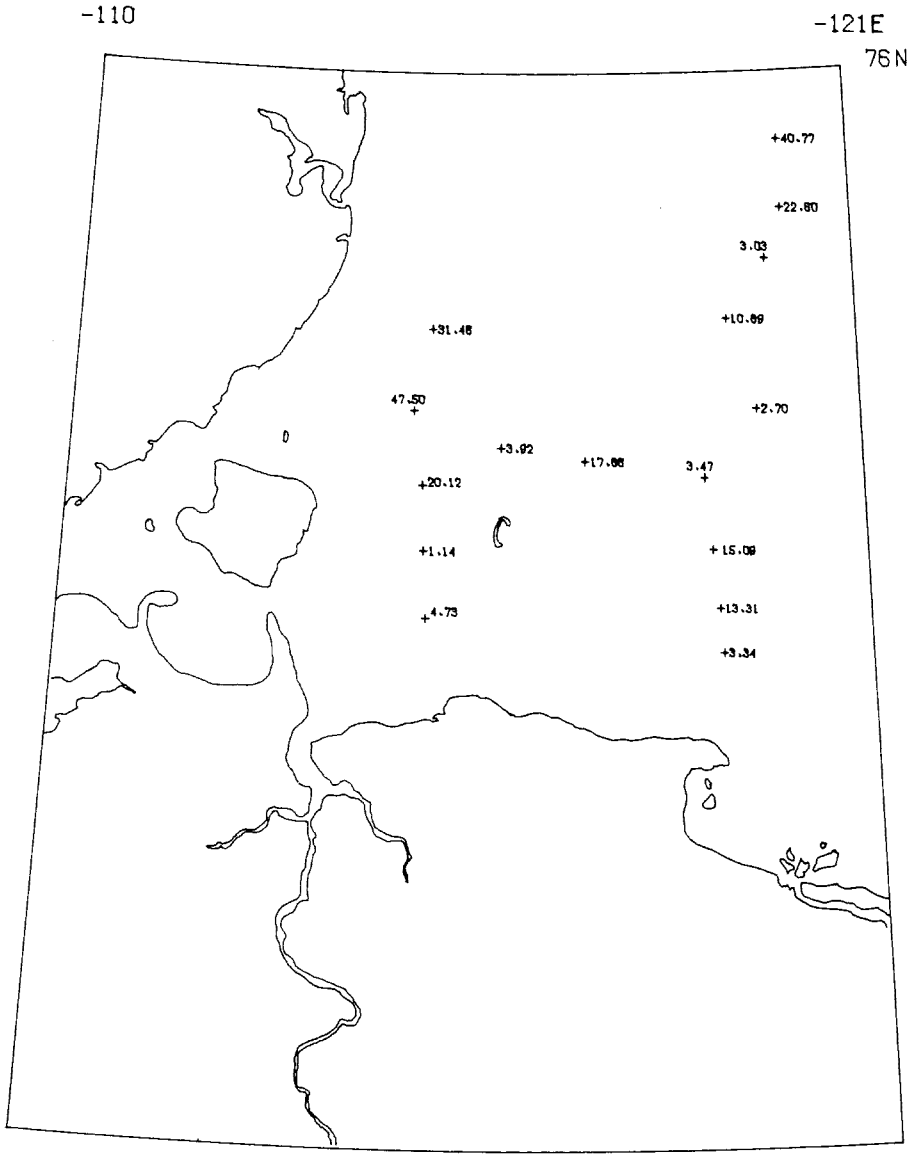

FIG. 22C 72N TO 76N AND 121E TO 110E - PERCENT SILT

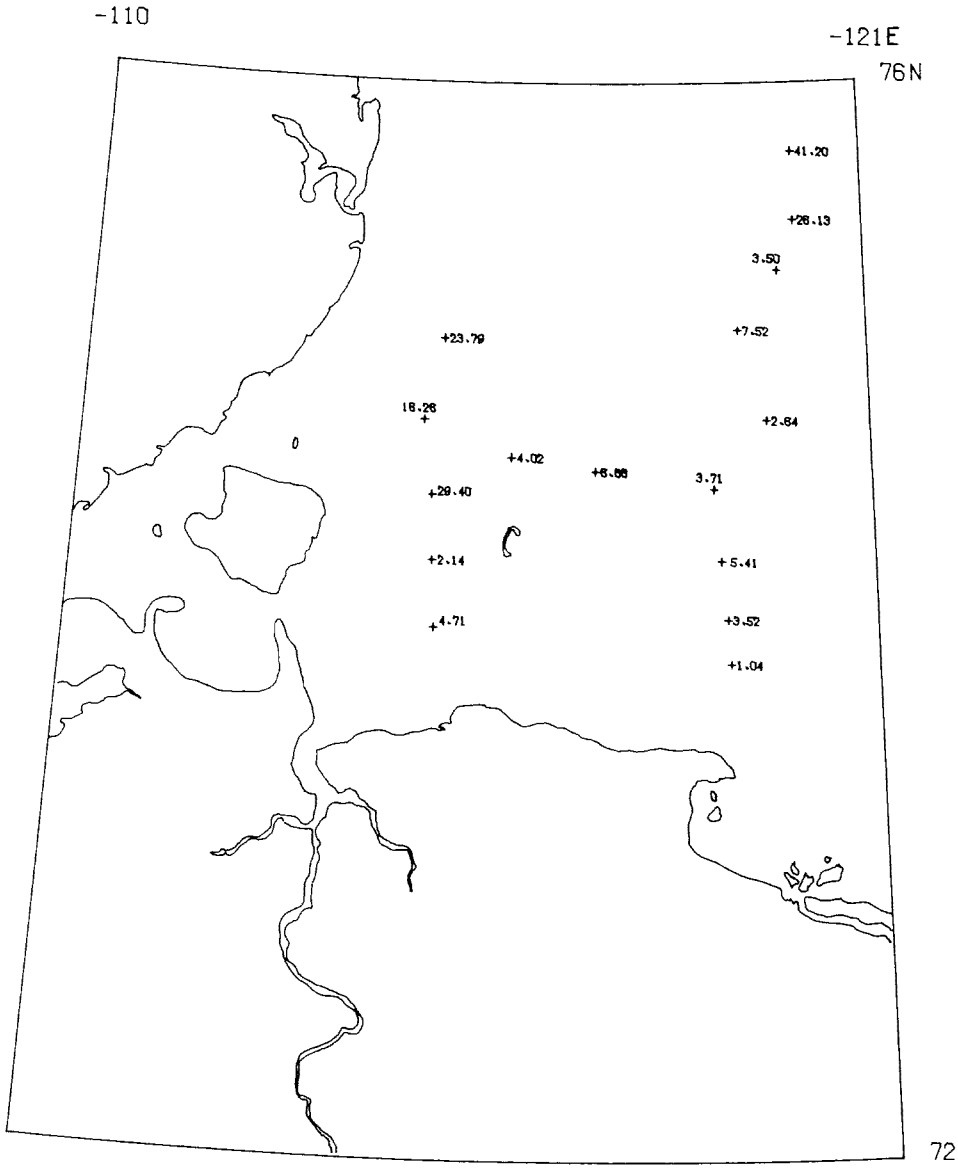

FIG. 22D 72N TO 76N AND 121E TO 110E - PERCENT CLAY

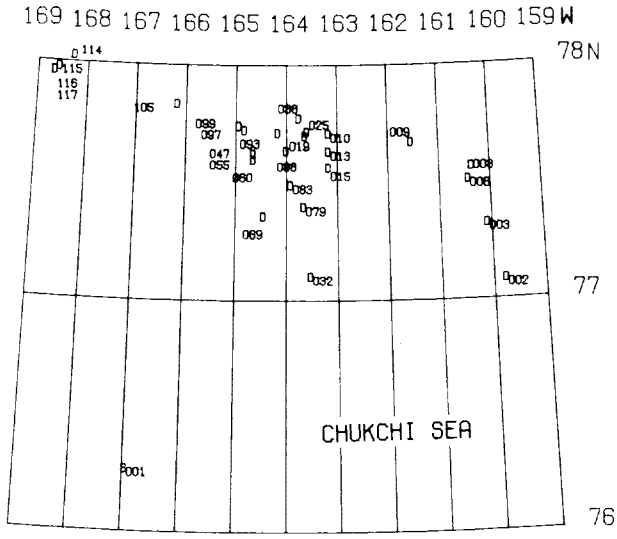

FIG. 23 76N TO 78N AND 159W TO 169W - STATION IDENTIFICATION

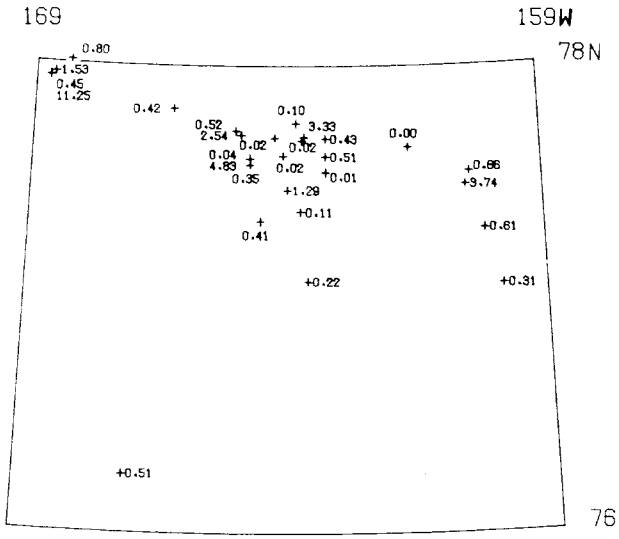

FIG. 23A 76N TO 78N AND 159W TO 169W - PERCENT GRAVEL

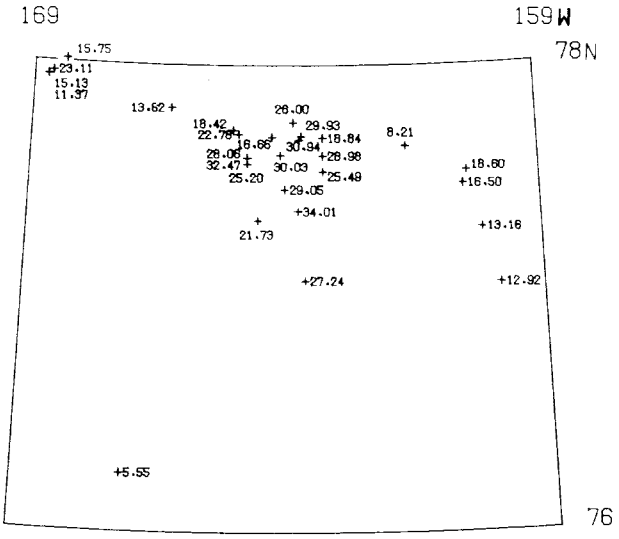

FIG. 23B 76N TO 78N AND 159W TO 169W - PERCENT SAND

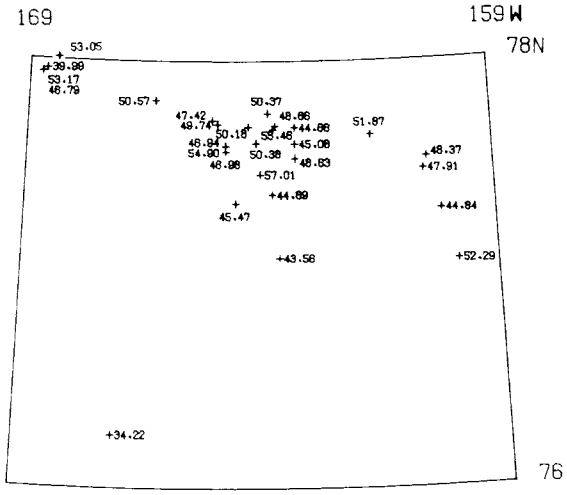

FIG. 23C 76N TO 78N AND 159W TO 169W - PERCENT SILT

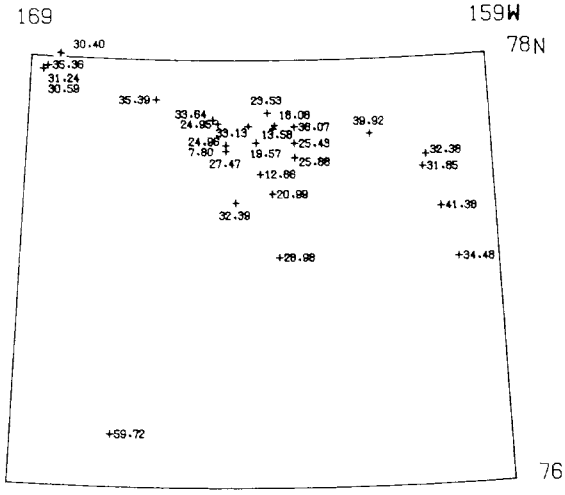

FIG. 23D 76N TO 78N AND 159W TO 169W - PERCENT CLAY

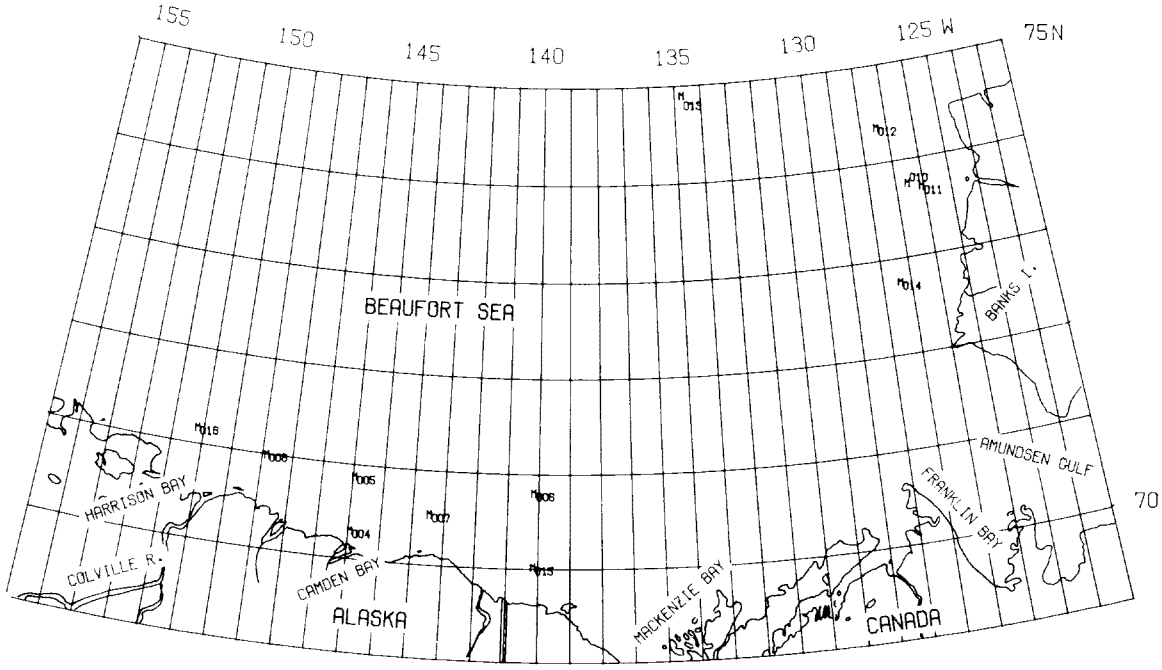

FIG. 24 BEAUFORT SEA - STATION IDENTIFICATION

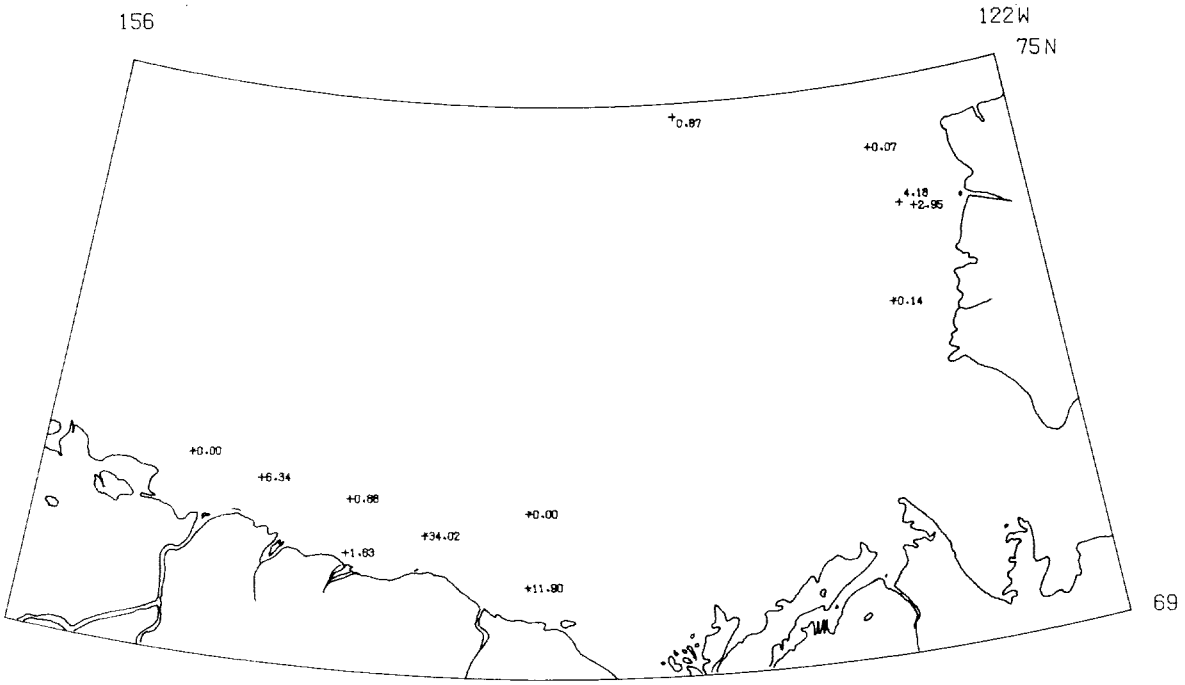

FIG. 24A BEAUFORT SEA - PERCENT GRAVEL

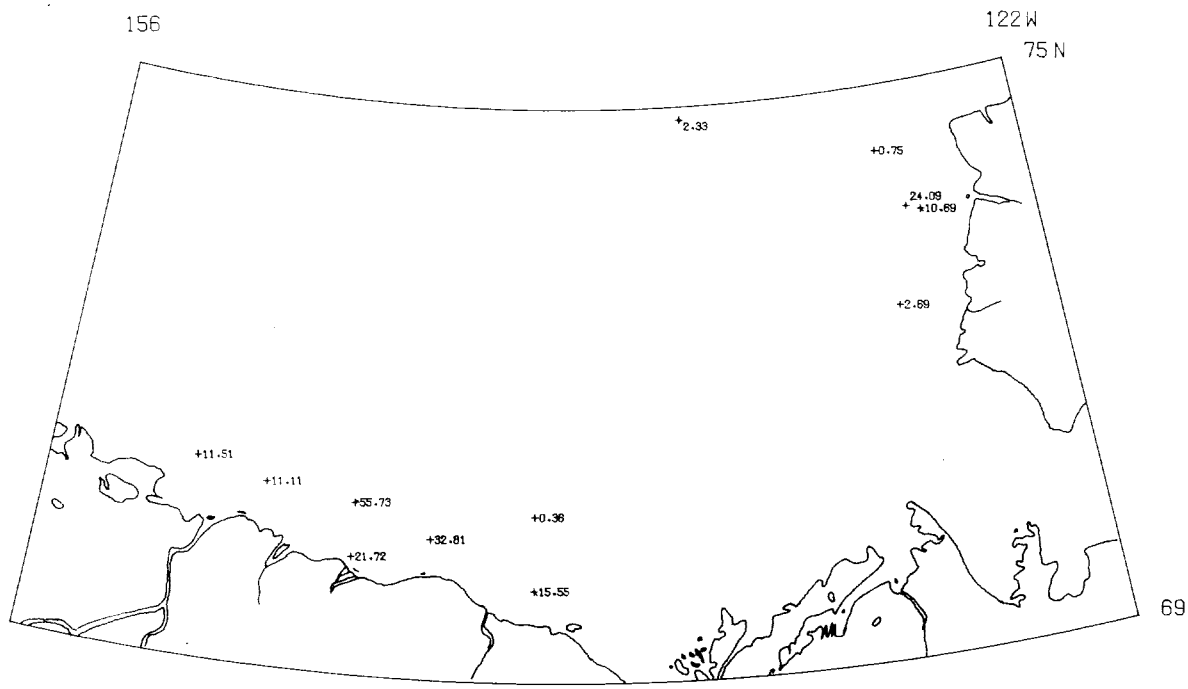

FIG. 24B BEAUFORT SEA - PERCENT SAND

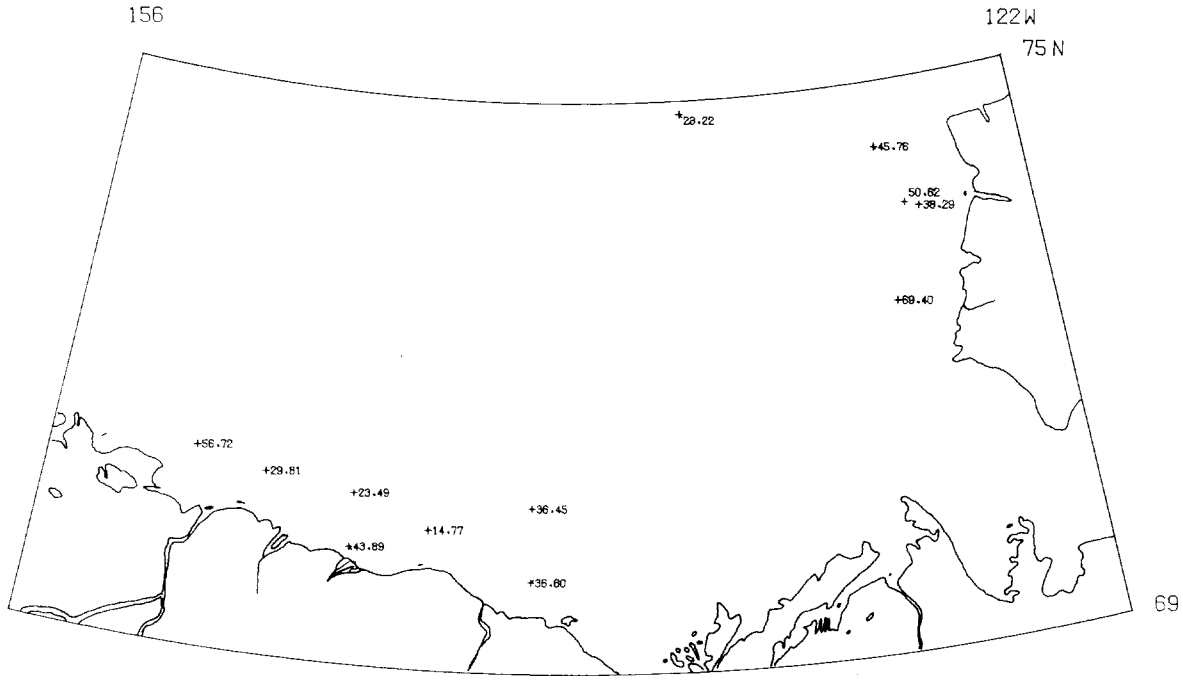

FIG. 24C BEAUFORT SEA - PERCENT SILT

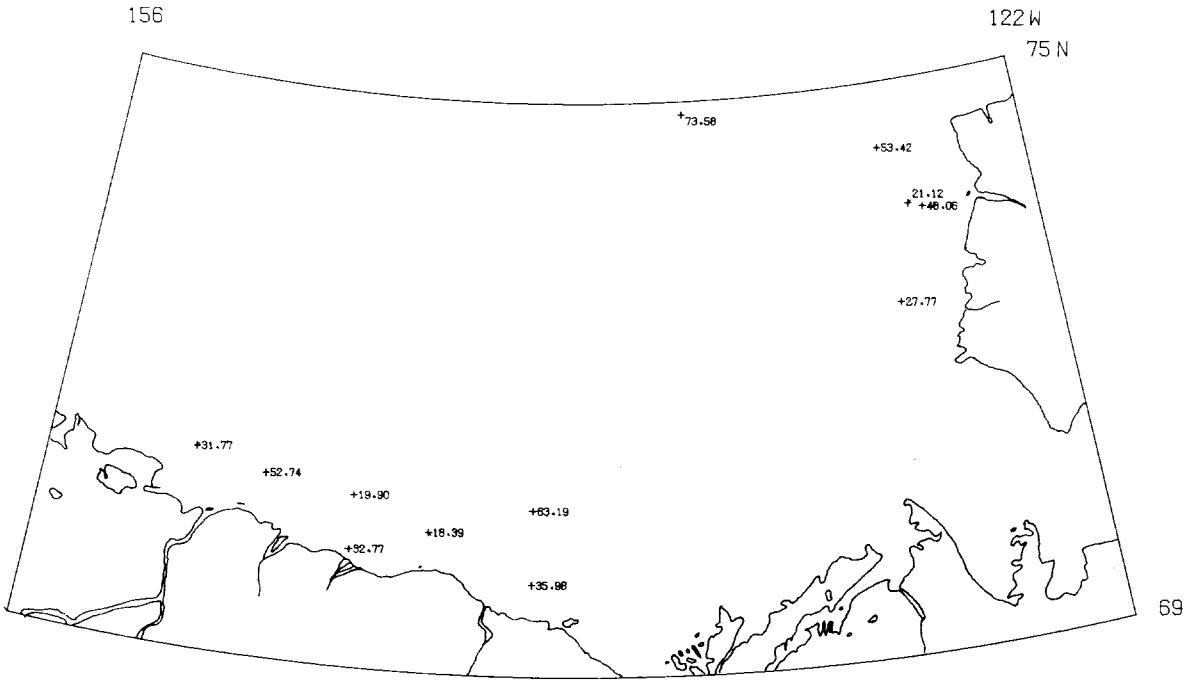

FIG. 24D BEAUFORT SEA - PERCENT CLAY

TABLE 3. - GRANULOMETRIC DATA

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKE.. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
RB236	CRUISE																	
RB236	002	GR	WAA	65 42.0N	168 43.0W	51		96.08	2.76	1.04	.12	85.21	-3.77	.65	-.12	1.23	-3.69	-4.96
RB236	003	GR	WAA	65 59.0N	168 55.0W	52		88.86	7.16	3.19	.78	24.17	-3.62	1.28	.37	2.10	-4.09	-5.00
RB236	004	GR	WAA	66 1.0N	167 55.0W	48		33.69	42.83	18.17	5.32	3.26	1.12	3.75	-.04	.58	1.27	-3.93
RB236	005	GR	WAA	66 4.0N	166 55.0W	11		.00	88.51	10.15	1.34	7.70	3.28	.53	.24	.96	3.15	2.00
RB236	006	GR	WAA	66 26.0N	167 54.0W	22		.00	58.35	34.30	7.35	1.40	4.06	1.17	.28	1.91	3.73	2.31
RB236	008	GR	WAA	66 43.0N	168 24.0W	33		.00	69.11	26.08	4.81	2.24	3.66	1.07	.66	1.60	2.95	2.03
RB236	009	GR	WAA	66 54.0N	167 56.0W	33		.00	55.54	35.04	9.42	1.25	4.92	1.58	.74	.92	3.75	2.42
RB236	010	GR	WAA	67 21.0N	166 47.0W	42		.00	22.21	68.02	9.77	.29	5.28	1.46	.46	.99	4.61	2.61
RB236	011	GR	WAA	67 32.0N	166 16.0W	38		.05	6.99	71.60	21.36	.08	6.58	2.23	.39	.60	5.70	3.03
RB236	012	GR	WAA	67 45.0N	165 42.0W	37		.28	75.62	16.46	7.64	3.15	3.74	1.89	.62	1.00	2.58	.11
RB236	013	GR	WAA	67 54.0N	165 17.0W	11		93.00	5.64	.29	1.47	55.82	-3.59	1.29	.39	.97	-4.09	-5.00
RB236	014	GR	WAA	68 5.0N	166 20.0W	22		65.16	23.83	7.87	3.14	8.08	-.58	2.96	.51	.81	-2.10	-3.98
RB236	015	GR	WAA	68 17.0N	166 50.0W	33		36.13	42.66	14.75	6.46	3.72	.60	4.11	-.05	.64	.82	-4.98
		GC	GAA				4	42.12	40.47	11.66	5.75	4.74	1.27	2.89	.45	.78	-.04	-1.98
			GAB				18	16.75	47.38	30.09	5.78	1.79	1.88	2.92	-.32	.72	2.80	-1.94
RB236	016	GR	WAA	68 32.0N	167 27.0W	42		2.14	44.58	36.57	16.71	.88	4.97	3.14	.20	.45	4.34	-2.39
RB236	017	GC	GAA	68 49.0N	168 9.0W	49	3	.00	12.11	65.55	22.34	.14	6.40	2.31	.24	.53	5.86	2.50
			GAB				66	.00	7.94	67.67	24.39	.09	6.70	2.39	.54	.50	5.42	3.28
			GAC				130	.09	9.06	67.54	23.31	.10	6.54	2.38	.36	.52	5.67	3.13
RB236	018	GC	GAA	69 8.0N	168 52.0W	52	3	.00	4.47	66.47	29.05	.05	6.93	2.35	.22	.50	6.42	2.48
			GAB				58	.00	5.07	73.57	21.36	.05	6.50	2.05	.37	.53	5.94	3.13
			GAC				118	.00	1.70	66.94	31.36	.02	7.14	2.35	.18	.45	6.73	3.73
RB236	019	GC	GAA	68 58.0N	167 14.0W	44	3	.00	10.57	64.23	25.20	.12	6.52	2.42	.30	.49	5.79	3.16
			GAB				50	.00	12.27	66.53	21.20	.14	6.33	2.27	.41	.51	5.41	3.15
			GAC				108	.21	9.44	69.00	21.34	.11	6.50	2.28	.77	.54	4.76	3.11
RB236	021	GR	WAA	68 53.0N	166 16.0W	13		63.54	35.87	.56	.03	99.99	-1.41	1.85	.21	.63	-1.79	-3.95
RB236	022	GC	GAA	68 45.0N	166 51.0W	37	3	.00	24.76	60.39	14.84	.33	5.80	1.93	.59	.74	4.65	2.89
			GAB				54	.00	21.79	64.86	13.35	.28	5.72	1.80	.56	.78	4.70	3.08
			GAC				89	.00	19.69	68.59	11.72	.25	5.49	1.54	.53	1.09	4.68	3.01
RB236	023	GC	GAA	68 16.0N	168 2.0W	55	2	.00	72.12	21.98	5.90	2.59	4.06	1.42	.69	1.18	3.08	2.09
			GAB				6	5.20	55.26	30.06	9.47	1.53	4.60	2.12	.53	1.91	3.47	-3.81
			GAC				22	.42	57.91	32.44	9.23	1.40	4.60	1.94	.56	.78	3.51	2.05
			GAD				27	.00	59.08	32.18	8.74	1.44	4.58	1.87	.57	.84	3.50	2.19
			GAE				46	.00	65.96	26.27	7.77	1.94	4.39	1.65	.71	1.02	3.23	2.20
RB236	024	GR	WAA	68 1.0N	168 38.0W	59		.00	27.68	65.55	6.77	.38	4.31	.82	-.09	2.78	4.38	2.09
		GC	GAA				2	.00	29.55	54.32	16.13	.42	5.72	2.30	.35	.61	4.93	1.56
			GAB				21	.00	14.30	68.44	17.27	.17	6.12	2.06	.39	.70	5.32	2.71
			GAC				25	.00	24.80	69.15	6.05	.33	4.98	1.31	.30	1.09	4.58	2.24
			GAD				35	.00	19.74	43.74	36.52	.25	7.09	3.32	.11	-.17	6.73	1.95
			GAE				63	.00	18.40	37.31	44.30	.23	7.17	3.43	-.11	-.10	7.54	1.47
RB236	025	GC	GAA	68 28.0N	168 41.0W	54	3	.00	5.85	74.78	19.37	.06	6.45	2.02	.47	.66	5.50	3.39
			GAB				47	.00	9.35	70.43	20.23	.10	6.31	2.24	.47	.52	5.26	3.19
			GAC				91	6.80	7.44	66.33	19.43	.17	6.29	2.16	.43	2.26	5.36	-3.85
			GAD				100	.00	13.46	75.58	10.96	.16	5.66	1.62	.51	.82	4.83	2.75
RB236	026	GR	WAA	68 34.0N	166 20.0W	13		59.24	19.49	8.66	2.61	7.87	-1.29	3.49	.48	.65	-2.97	-5.00
RB236	028	GR	WAA	68 2.0N	167 28.0W	38		8.48	57.36	25.47	8.69	1.93	3.21	3.19	.23	.75	2.46	-2.88
RB236	029	GC	GAA	67 46.0N	168 4.0W	51	3	.00	5.14	76.34	18.53	.05	6.39	1.99	.63	.65	5.15	3.36
			GAB				37	.00	6.17	82.22	11.61	.07	5.73	1.43	.53	1.09	4.83	3.25
			GAC				80	.00	3.90	78.15	17.95	.04	6.38	1.94	.68	.71	5.06	3.57
RB236	030	GR	WAA	67 34.0N	168 36.0W	49		.00	14.31	67.10	18.59	.17	6.31	2.25	.65	.59	4.84	3.22
		GC	GAB				21	.00	24.83	69.25	5.92	.33	5.01	1.21	.38	1.06	4.54	2.32
			GAC				34	.00	30.47	65.29	4.24	.44	4.57	.81	.24	1.65	4.37	2.73
RB236	031	GR	WAA	67 7.0N	168 32.0W	47		.37	74.24	18.99	6.40	2.94	3.86	1.38	.59	1.38	3.05	1.23
RB236	032	GC	GAA	67 22.0N	167 53.0W	42	1	.00	11.84	82.96	5.20	.13	5.16	1.04	.56	1.27	4.58	2.43
			GAB				13	.00	9.96	84.94	5.10	.11	4.96	.85	.30	1.51	4.70	2.83
RB236	033	GR	WAA	67 34.0N	167 23.0W	46		.05	3.40	80.01	16.54	.04	6.26	1.84	.65	.81	5.07	3.29
RB236	034	GR	WAA	67 49.0N	166 43.0W	55		1.26	44.58	42.53	11.64	.85	5.15	2.09	.45	.72	4.21	-1.21
RB236	039	GR	WAA	67 25.0N	165 43.0W	39		.00	10.78	67.90	21.32	.12	6.55	2.34	.44	.61	5.51	2.76
RB236	040	GR	WAA	67 14.0N	166 23.0W	45		.00	24.27	63.71	12.02	.32	5.34	1.69	.42	1.11	4.63	2.24
RB236	042	GR	WAA	66 54.0N	167 35.0W	35		.00	31.57	61.25	7.18	.46	4.62	.87	.30	2.21	4.37	3.11
RB236	044	GR	WAA	66 32.0N	167 40.0W	26		.11	61.04	33.13	5.72	1.57	4.06	.64	.41	3.00	3.79	2.79
RB236	045	GR	WAA	66 46.0N	167 8.0W	36		.00	52.55	38.91	8.54	1.11	4.21	1.68	.23	1.18	3.83	1.29
RB236	047	GR	WAA	66 13.0N	167 20.0W	18		.00	85.57	12.35	2.08	5.93	3.38	.52	-.03	1.75	3.39	2.11
RB236	048	GR	WAA	66 28.0N	166 38.0W	31		.00	90.19	8.30	1.51	9.20	2.97	.59	.31	1.24	2.79	1.52
RB236	049	GR	WAA	66 41.0N	166 .0W	22		.00	84.07	11.74	4.19	5.28	3.15	.84	.49	2.19	2.73	1.62
RB236	051	GR	WAA	67 6.0N	164 39.0W	29		.55	28.63	62.37	8.45	.41	4.13	.79	-.25	3.71	4.33	1.28
RB236	052	GR	WAA	67 14.0N	164 14.0W	18		1.28	89.45	6.13	3.14	9.79	2.27	.62	-.01	3.33	2.28	-1.55
RB236	053	GR	WAA	67 19.0N	163 58.0W	13		.00	77.18	18.86	3.96	3.38	3.72	1.03	.42	1.36	3.28	-2.08
RB236	054	GR	WAA	67 8.0N	163 54.0W	11		.00	56.32	36.82	6.86	1.29	4.26	1.29	.35	1.32	3.80	2.24
RB236	055	GR	WAA	66 55.0N	163 20.0W	13		1.97	55.66	33.77	8.60	1.36	4.51	1.83	.49	.93	3.62	-1.50

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
AB236	056	GR	WAA	66 48.0N	163 34.0W	22		.34	59.81	27.86	11.99	1.51	4.84	2.50	.65	.56	3.21	1.14
AB236	057	GR	WAA	66 39.0N	163 53.0W	18		.00	78.94	16.15	4.91	3.75	3.53	.90	.54	2.06	3.05	1.99
		GC	GAA				1	1.74	67.78	26.88	3.61	2.28	3.77	1.29	.41	1.10	3.24	-1.42
			GAB				5	.00	71.79	22.95	5.26	2.55	3.79	1.30	.55	1.30	3.07	.50
AB236	058	GR	WAA	66 53.0N	164 31.0W	18		.76	37.62	47.25	14.37	.62	5.50	2.17	.53	.77	4.35	1.18
AB236	059	GR	WAA	66 41.0N	165 3.0W	22		.00	79.36	14.56	6.08	3.84	3.35	1.23	.56	1.70	2.65	1.40
AB236	060	GR	WAA	66 26.0N	165 41.0W	16		.00	90.13	8.00	1.87	9.13	2.97	.59	.42	1.16	2.72	1.87
AB236	061	GR	WAA	66 40.0N	166 20.0W	21		.00	89.28	8.88	1.84	8.33	3.25	.40	.59	1.80	3.01	2.19
AB236	062	GR	WAA	66 52.0N	166 50.0W	38		.00	61.19	31.45	7.36	1.58	4.23	1.67	.79	.99	2.91	2.00
AB236	070	GR	WAA	67 6.0N	167 32.0W	37		.00	7.35	84.00	8.65	.08	5.22	1.09	.39	1.36	4.79	3.35
		GC	GAB				15	3.05	11.57	81.88	3.49	.17	4.85	.79	.36	2.11	4.57	-1.67
AB236	071	GR	WAA	67 9.0N	167 40.0W	40		.00	13.36	76.24	10.40	.15	5.22	1.18	.40	1.63	4.74	3.07
AB236	076	GR	WAA	67 16.0N	167 24.0W	48		.00	7.43	80.18	12.39	.08	5.81	1.46	.55	1.19	5.01	1.92
AB236	077	GR	WAA	67 24.0N	167 6.0W	42		.24	13.03	72.18	14.55	.15	5.94	1.84	.41	.86	5.18	2.06
AB236	078	GR	WAA	67 28.0N	166 58.0W	45		.08	13.62	72.78	13.53	.16	5.81	1.75	.45	.87	5.02	2.74
AB236	079	GR	WAA	67 35.0N	166 42.0W	46		.00	12.34	72.97	14.69	.14	5.93	1.86	.52	.78	4.97	3.00
AB236	080	GR	WAA	67 42.0N	166 26.0W	44		1.19	7.60	70.53	20.68	.10	6.55	2.07	.31	.83	5.91	-1.70
AB236	081	GR	WAA	67 50.0N	166 9.0W	47		3.04	80.52	10.90	5.54	5.08	2.32	1.75	.03	1.53	2.27	-1.63
AB236	082	GR	WAA	67 54.0N	166 1.0W	37		15.60	52.21	20.91	11.28	2.11	2.99	3.92	.23	.58	2.10	-3.74
AB236	083	GR	WAA	67 48.0N	165 51.0W	34		22.05	38.72	28.41	10.82	1.55	2.54	4.42	-.13	.42	3.13	-3.78
AB236	084	GR	WAA	68 .0N	165 47.0W	26		43.47	27.21	20.69	8.63	2.41	1.35	4.43	.18	.45	.55	-3.94
AB236	085	GR	WAA	68 3.0N	165 47.0W	85		77.22	13.63	6.93	2.22	9.93	-1.48	3.13	.59	.66	-3.32	-4.98
AB236	086	GR	WAA	66 38.0N	163 58.0W	14		.00	86.78	11.74	1.48	6.57	3.40	.49	.18	1.17	3.31	1.83
AB236	088	GR	WAA	66 42.0N	163 58.0W	21		.00	56.77	32.22	11.01	1.31	4.79	1.93	.54	.93	3.74	2.00
AB236	089	GR	WAA	66 47.0N	163 58.0W	21		.17	75.68	18.05	6.10	3.14	3.44	1.53	.47	1.27	2.73	1.16
AB236	090	GR	WAA	66 55.0N	164 .0W	21		.00	72.89	18.87	8.24	2.69	3.87	2.24	.71	.74	2.30	1.01
AB236	092	GR	WAA	67 2.0N	164 .0W	27		.00	42.81	44.07	13.12	3.75	5.48	1.95	.62	.72	4.27	2.78
AB236	093	GR	WAA	67 10.0N	164 1.0W	16		.00	79.59	16.35	4.06	3.90	3.59	.78	.60	2.15	3.11	2.20
AB236	094	GR	WAA	67 8.0N	163 50.0W	20		.00	37.08	50.81	12.11	.59	5.19	2.00	.30	.77	4.58	2.09
AB236	096	GR	WAA	67 9.0N	164 .0W	18		.00	74.80	18.99	6.21	2.97	3.92	.97	.49	2.12	3.45	2.21
AB236	097	GR	WAA	67 9.0N	164 5.0W	22		.41	60.03	28.72	10.84	1.53	4.63	2.09	.52	.82	3.54	1.23
AB236	098	GR	WAA	67 11.0N	164 23.0W	27		7.42	42.52	34.97	15.09	1.00	4.93	2.93	.32	1.14	4.00	-3.31
AB236	099	GC	GAA	67 9.0N	164 42.0W	30	3	2.73	20.37	57.58	19.32	.30	6.10	2.33	.24	.66	5.54	-3.63
			GAB				28	.00	23.52	60.44	16.04	.31	5.89	2.12	.41	.65	5.02	2.24
			GAC				33	.00	6.03	67.80	26.17	.06	6.95	2.21	.19	.58	6.54	3.28
			GAD				61	.00	9.65	65.44	24.92	.11	6.65	2.42	.38	.63	5.73	2.28
			GAE				74	.00	3.34	74.78	21.87	.03	6.85	1.98	.35	.70	6.16	2.80
AB236	108	GC	GAA	67 30.0N	165 57.0W	41	2	.00	7.88	72.54	19.58	.09	6.39	2.08	.31	.65	5.75	3.21
			GAB				60	.00	6.08	80.72	13.21	.06	5.80	1.58	.52	1.03	4.97	3.39
			GAC				100	.00	2.22	80.59	17.20	.02	6.46	1.78	.53	.87	5.52	3.51
AB236	110	GR	WAA	67 40.0N	165 16.0W	27		.43	28.62	50.11	20.84	.41	5.67	2.87	.13	.56	5.30	-.27
AB236	112	GR	WAA	67 44.0N	165 8.0W	18		29.29	44.69	19.39	6.64	2.84	1.53	3.71	.05	.56	1.36	-3.69
AB236	113	GR	WAA	67 42.0N	164 41.0W	12		68.43	30.61	.76	.20	99.99	-2.06	2.31		.32	-2.06	-4.96
AB236	115	GR	WAA	67 46.0N	164 54.0W	16		78.02	14.26	6.33	1.39	11.95	-1.95	2.36	.44	1.03	-2.99	-4.95
AB236	116	GR	WAA	67 53.0N	165 18.0W	14		88.89	8.66	1.86	.60	39.78	-3.32	1.44	.18	1.32	-3.58	-4.99
AB236	117	GR	WAA	67 59.0N	165 37.0W	18		10.33	37.13	40.81	11.72	.90	4.71	2.26	.29	1.96	4.05	-3.89
AB236	119	GR	WAA	67 53.0N	165 24.0W	37		10.47	57.96	21.73	9.84	2.17	3.27	3.36	.21	.67	2.56	-2.73
AB236	127	GR	WAA	67 59.0N	167 8.0W	53		73.37	11.83	11.22	3.58	5.75	-1.01	4.77	.90	.37	-5.31	-5.99
AB236	128	GR	WAA	68 4.0N	166 57.0W	49		23.18	38.49	26.09	12.23	1.61	2.32	5.06	-.12	.42	2.94	-4.91
AB236	129	GR	WAA	68 8.0N	166 49.0W	53		19.87	40.37	29.76	9.99	1.52	1.30	3.47	-.47	.96	2.93	-3.92
AB236	130	GR	WAA	68 11.0N	166 43.0W	35		7.85	42.88	32.73	16.54	1.03	5.01	3.10	.34	1.01	3.94	-3.61
AB236	131	GR	WAA	68 14.0N	166 36.0W	49		13.96	75.35	7.46	3.23	8.36	.57	1.41	-.11	2.10	.73	-2.73
AB236	132	GR	WAA	68 15.0N	166 39.0W	25		50.58	34.79	11.38	3.25	5.84	-.05	3.47	.29	.55	-1.06	-3.98
AB236	133	GR	WAA	68 19.0N	166 46.0W	27		8.06	86.63	3.59	1.72	17.84	.83	.98	-.35	2.02	1.17	-2.09
AB236	134	GR	WAA	68 16.0N	166 46.0W	34		40.39	32.65	20.16	6.81	2.71	.97	3.98	-.25	.56	1.97	-3.93
AB236	136	GR	WAA	68 20.0N	167 1.0W	35		43.33	37.28	15.28	4.11	4.16	.99	3.22	.45	.60	-.46	-3.68
AB236	137	GR	WAA	68 23.0N	167 9.0W	35		34.25	41.92	17.94	5.90	3.20	.97	3.71	-.28	.62	2.01	-3.92
AB236	138	GR	WAA	68 27.0N	167 18.0W	38		9.09	78.62	9.60	2.69	7.14	1.17	1.85	.48	.96	.28	-1.93
AB236	141	GR	WAA	68 28.0N	167 .0W	27		1.92	91.90	4.29	1.89	15.18	2.22	.61	.01	1.60	2.22	-2.29
AB236	142	GR	WAA	68 27.0N	166 44.0W	26		23.61	29.08	39.39	7.92	1.11	2.05	3.82	-.47	.55	3.83	-2.95
AB236	143	GR	WAA	68 26.0N	166 33.0W	18		79.15	18.79	1.52	.55	47.47	-2.21	1.57	.27	.55	-2.63	-3.99
AB236	144	GR	WAA	68 26.0N	166 29.0W	15		88.81	11.00	.19	.00	99.99	-3.08	1.60	.57	.48	-3.99	-4.98
AB236	145	GR	WAA	68 25.0N	166 40.0W	15		89.20	10.30	.43	.07	99.99	-2.73	1.19	.24	.93	-3.02	-4.92
AB236	146	GR	WAA	68 23.0N	166 53.0W	15		86.71	12.73	.56	.00	99.99	-2.50	1.31	.12	.64	-2.67	-4.90
AB236	147	GR	WAA	68 21.0N	166 47.0W	24		8.93	35.19	39.46	16.41	.79	4.91	3.17	.17	1.07	4.36	-3.72
AB236	150	GR	WAA	66 38.0N	164 31.0W	14		.00	89.87	8.71	1.42	8.87	2.87	.81		.88	2.87	.71
AB236	151	GR	WAA	66 37.0N	164 46.0W	13		.09	92.07	6.26	1.58	11.76	2.68	.73	.10	1.02	2.60	.85
AB236	152	GR	WAA	66 36.0N	165 2.0W	16		.00	82.52	13.61	3.87	4.72	3.28	.85	.27	2.07	3.05	1.38
AB236	153	GR	WAA	66 34.0N	165 22.0W	16		.00	88.67	8.64	2.69	7.83	2.88	.71	.22	1.71	2.73	1.38
AB236	155	GR	WAA	66 30.0N	163 21.0W	17		.00	26.79	57.64	15.57	.37	5.76	2.16	.57	.66	4.53	2.43
AB236	156	GR	WAA	66 20.0N	163 17.0W	11		.00	34.53	53.10	12.37	.53	5.44	1.77	.57	.88	4.45	2.60
AB236	158	GR	WAA	66 8.0N	162 55.0W	12		.00	9.76	79.65	10.59	.11	5.17	.98	.47	2.33	4.70	2.48
AB236	159	GR	WAA	66 5.0N	162 43.0W	9		40.97	41.38	16.44	1.20	4.67	.42	3.62	.09	.20	.10	-3.97

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	VID	LATITUDE	LONGITUDE	WATER DEPTH (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
AB236	160	GR	WAA	66 13.0N	162 44.0W	13		.21	5.99	71.43	22.37	.07	6.69	2.10	.50	.73	5.65	2.34
AB236	161	GR	WAA	66 23.0N	162 44.0W	13		.00	7.85	71.49	20.67	.09	6.47	2.20	.45	.60	5.48	3.03
AB236	162	GR	WAA	66 37.0N	162 46.0W	11		22.31	25.68	39.17	12.83	.92	2.08	5.37	-.38	.27	4.15	-3.96
AB236	163	GR	WAA	66 48.0N	165 55.0W	23		.29	59.08	30.39	10.24	1.46	4.86	1.85	.56	.98	3.81	1.59
AB236	165	GR	WAA	66 43.0N	167 44.0W	57		.00	52.89	41.35	5.76	1.12	4.15	.61	.29	3.34	3.98	2.89
AB236	167	GR	WAA	66 40.0N	168 58.0W	42		.11	75.77	18.68	5.44	3.15	3.23	1.36	.61	1.53	2.39	.70
AB236	168	GR	WAA	66 21.0N	168 54.0W	53		3.29	87.40	6.92	2.89	9.19	1.11	.78	-.21	3.30	1.28	-1.52
AB236	170	GR	WAB	66 7.0N	168 52.0W	53		66.26	31.31	1.73	.69	40.22	-1.52	3.17	.79	.17	-4.03	-4.98
AB236	172	GR	WAA	65 46.0N	168 49.0W	53		93.23	5.57	.97	.23	82.63	-4.73	1.01	.47	2.15	-5.20	-5.98
AB236	174	GR	WAA	65 44.0N	168 38.0W	51		91.85	6.78	1.09	.28	71.81	-4.51	1.34	.46	1.46	-5.13	-5.99
AB236	176	GR	WAA	65 41.0N	168 16.0W	42		76.96	17.45	4.42	1.17	16.89	-1.89	2.21	.57	1.00	-3.15	-4.94
AB236	178	GR	WAA	65 41.0N	168 10.0W	13		.00	42.17	39.68	18.15	.73	5.59	2.73	.30	.47	4.77	2.00
AB268	CRUISE																	
AB268	001	GR	WAA	64 26.0N	166 20.0W	29		10.44	47.89	28.36	13.30	1.40	4.03	3.47	.54	.94	2.15	-3.80
AB268	002	GR	WAA	64 10.0N	166 52.0W	31		6.56	57.89	31.52	4.03	1.81	3.26	1.63	.29	2.23	2.79	-3.82
AB268	003	GR	WAA	63 53.0N	167 25.0W	34		.04	77.63	19.23	3.10	3.48	3.32	1.17	.52	1.18	2.71	.88
AB268	005	GR	WAA	63 18.0N	168 34.0W	34		46.87	38.66	11.50	2.98	5.91	-.09	3.90	-.13		.42	-4.93
AB268	006	GR	WAA	63 18.0N	168 39.0W	20		89.20	8.72	1.56	.52	47.11	-3.61	1.13	.51	1.68	-4.19	-4.98
AB268	007	GR	WAA	63 7.0N	167 58.0W	25		.00	86.61	10.07	2.72	6.47	2.99	.81	.41	1.19	2.66	1.77
AB268	008	GR	WAA	62 50.0N	167 16.0W	34		.00	76.60	17.73	5.67	3.27	3.41	1.16	.55	1.72	2.77	1.48
AB268	009	GR	WAA	62 34.0N	166 35.0W	22		.00	93.63	5.32	1.05	14.70	2.58	.59	.09	1.03	2.52	1.39
AB268	010	GR	WAA	62 19.0N	165 56.0W	9		.00	76.30	22.23	1.47	3.22	3.74	.52	.26	.80	3.60	2.53
AB268	011	GR	WAA	62 52.0N	166 .0W	19		.00	74.06	21.89	4.05	2.86	3.75	.72	.37	2.11	3.49	2.19
AB268	014	GR	WAA	64 22.0N	166 11.0W	27		15.13	43.86	29.99	11.02	1.44	3.15	3.80	.24	.63	2.22	-3.67
AB268	015	GR	WAA	64 32.0N	166 12.0W	13		62.56	28.07	6.81	2.56	9.67	-.93	3.37	.45	.58	-2.45	-4.96
AB268	016	GR	WAA	64 32.0N	166 59.0W	27		1.33	61.28	27.25	10.14	1.67	4.09	2.51	.60	.70	2.58	-1.31
AB268	017	GR	WAA	64 44.0N	167 8.0W	27		1.21	78.17	14.70	5.92	3.85	3.12	1.72	.67	1.27	1.97	-1.22
AB268	018	GR	WAA	64 52.0N	167 14.0W	24		7.09	74.30	12.84	5.77	4.37	2.57	2.06	.43	1.50	1.68	-3.54
AB268	019	GR	WAA	64 58.0N	167 19.0W	15		86.51	11.65	1.41	.43	53.34	-3.11	1.62	.64	.99	-4.15	-4.98
AB268	020	GR	WAA	65 13.0N	167 30.0W	16		11.61	85.90	1.92	.58	39.08	1.76	.65	.09	3.94	1.70	-3.91
AB268	021	GR	WAA	64 54.0N	168 10.0W	41		.00	87.45	10.09	2.46	6.97	2.66	.67	.22	2.09	2.51	.71
AB268	022	GR	WAA	64 34.0N	168 47.0W	44		.00	86.64	9.45	3.91	6.49	3.01	.72	.36	2.33	2.75	1.10
AB268	023	GR	WAA	64 16.0N	169 22.0W	40		.00	83.72	11.34	4.93	5.14	3.25	.77	.49	2.76	2.88	1.67
AB268	025	GR	WAA	63 44.0N	170 22.0W	36		73.47	21.22	3.58	1.72	17.85	-1.71	2.88	.31	.56	-2.60	-4.97
AB268	027	GR	WAA	63 46.0N	171 46.0W	10		66.01	32.54	1.27	.18	67.98	-.66	2.99	.48	.17	-2.11	-3.99
AB268	029	GR	WAA	64 19.0N	171 26.0W	48		52.57	43.56	2.60	1.27	24.84	-.99	2.60	.08	.40	-1.20	-3.99
AB268	030	GR	WAA	64 41.0N	170 38.0W	38		.04	80.72	12.45	6.79	4.20	3.42	.96	.56	2.52	2.88	.76
AB268	031	GR	WAA	65 1.0N	169 52.0W	45		.23	82.83	10.38	6.57	4.90	2.99	1.06	.39	2.51	2.58	.07
AB268	032	GR	WAA	65 23.0N	169 2.0W	52		9.09	79.29	8.42	3.20	7.61	1.92	1.55	-.10	1.81	2.07	-3.21
AB268	033	GR	WAA	65 44.0N	168 53.0W	49		36.63	53.04	7.12	3.22	8.67	-.44	2.18	-.19	1.34	-.04	-3.90
AB268	034	GR	WAA	65 42.0N	168 30.0W	55		55.31	33.19	8.53	2.97	7.69	-.53	2.95	.42	.78	-1.78	-3.97
AB268	035	GR	WAA	65 40.0N	168 10.0W	18		.03	81.56	12.56	5.85	4.43	3.50	.91	.57	2.38	2.99	2.08
AB268	036	GR	WAA	65 47.0N	168 8.0W	37		.80	60.01	32.05	7.14	1.55	4.19	1.25	.40	1.60	3.70	.90
AB268	037	GR	WAA	65 55.0N	168 7.0W	39		40.45	46.32	9.88	3.35	6.56	.48	3.04	.28	.68	-.37	-3.86
AB268	038	GC	GAA	66 1.0N	167 50.0W	29	1	.00	8.73	84.31	6.96	.10	5.72	1.45	.49	.80	5.01	2.60
			GAB				15	37.42	28.76	30.68	3.15	1.96	.80	4.21	-.57	.29	3.18	-3.96
			GAC				26	2.33	24.45	56.48	16.74	.37	5.86	2.26	.56	.66	4.60	-1.99
AB268	039	GR	WAA	65 7.0N	167 50.0W	14		.00	92.20	7.08	.72	11.82	3.26	.33	.50	1.72	3.10	2.28
AB268	040	GR	WAA	66 11.0N	167 45.0W	19		.00	72.50	24.18	3.32	2.64	3.78	.68	.31	1.38	3.57	2.41
AB268	041	GR	WAA	66 6.0N	167 43.0W	15		.19	69.28	25.15	5.38	2.28	3.98	.80	.27	1.28	3.76	2.35
AB268	042	GR	WAA	66 2.0N	167 42.0W	21		.00	78.31	17.76	3.93	3.61	3.65	.76	.67	2.07	3.14	2.20
AB268	043	GR	WAA	65 56.0N	167 39.0W	17		.00	85.61	12.03	2.36	5.95	3.37	.53	.02	1.40	3.36	2.29
AB268	044	GR	WAA	65 3.0N	167 21.0W	19		.00	85.40	12.66	1.94	5.85	3.51	.42	-.16	1.37	3.58	2.53
AB268	045	GR	WAA	65 9.0N	167 3.0W	18		.00	93.01	5.92	1.08	13.30	3.26	.49	.03	.86	3.24	2.17
AB268	046	GR	WAA	65 10.0N	167 17.0W	24		2.23	35.74	47.89	14.14	.61	5.02	2.63	.17	.72	4.57	-1.55
AB268	047	GR	WAA	66 11.0N	167 35.0W	20		.00	78.27	19.38	2.35	3.60	3.70	.57	.40	1.01	3.47	2.37
AB268	048	GR	WAA	66 12.0N	168 1.0W	29		7.36	37.68	49.73	5.23	.82	3.88	1.78	-.12	1.83	4.09	-3.70
AB268	049	GR	WAA	66 12.0N	168 13.0W	52		3.07	65.66	24.70	6.57	2.20	3.68	2.28	.46	.95	2.62	-2.65
AB268	050	GR	WAA	66 15.0N	168 53.0W	55		23.42	68.31	5.27	3.00	11.10	.36	1.98	-.31	1.10	.97	-3.57
AB268	051	GR	WAA	66 48.0N	168 52.0W	45		.00	54.28	37.31	8.41	1.19	4.16	1.50	.40	1.35	3.56	2.23
AB268	052	GR	WAA	66 44.0N	168 3.0W	34		.00	60.97	35.94	3.09	1.56	4.01	.68	.28	1.64	3.82	2.41
AB268	053	GR	WAA	66 40.0N	167 14.0W	33		.00	44.39	45.85	9.76	.80	4.36	1.60	.10	1.12	4.21	2.16
AB268	054	GR	WAA	66 38.0N	166 44.0W	31		.00	46.84	43.67	9.49	.88	4.82	1.83	.40	.85	4.09	2.30
AB268	055	GR	WAA	66 36.0N	166 22.0W	16		.00	91.49	7.00	1.51	10.75	2.91	.47	.42	1.57	2.71	2.02
AB268	056	GR	WAA	66 34.0N	165 56.0W	20		.00	89.27	8.05	2.68	8.32	2.86	.53	.25	2.69	2.73	1.62
AB268	057	GR	WAA	66 32.0N	165 29.0W	16		.00	95.38	3.55	1.07	20.64	2.63	.42	.21	1.30	2.54	1.42
AB268	058	GR	WAA	66 47.0N	165 2.0W	24		.12	59.14	31.33	9.41	1.45	4.62	1.86	.55	.83	3.59	1.99
AB268	059	GR	WAA	67 .0N	164 38.0W	27		.00	36.34	47.01	16.65	.57	5.48	2.62	.35	.60	4.57	1.38
AB268	060	GR	WAA	67 4.0N	164 32.0W	28		.13	16.27	61.24	22.36	.20	6.42	2.44	.40	.59	5.45	2.51
		GC	GAA				0	.00	16.53	63.70	19.77	.20	6.26	2.28	.27	.61	5.63	2.34
			GAB				31	.00	13.74	70.09	16.17	.16	6.05	1.98	.50	.81	5.06	2.83

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
AB268	060	GC	GAC	67 4.0N	164 32.0W	28	75	.00	5.54	76.14	18.33	.06	6.39	2.04	.44	.64	5.50	3.42
			GAD				77	.00	3.87	71.87	24.26	.04	6.82	2.21	.25	.56	6.26	3.35
			GAE				91	.00	4.32	77.06	18.62	.05	6.41	1.94	.35	.61	5.74	3.34
AB268	061	GR	WAA	67 6.0N	164 9.0W			3.96	44.56	42.13	9.36	.94	4.81	1.98	.39	1.16	4.04	-3.73
AB268	062	GR	WAA	67 20.0N	164 9.0W	21		3.33	65.76	24.53	6.39	2.23	3.81	1.29	.33	1.79	3.38	-2.54
AB268	063	GR	WAA	67 19.0N	164 38.0W	30		.22	51.92	31.68	16.18	1.09	5.34	2.69	.56	.53	3.83	1.96
AB268	064	GC	GAA	67 18.0N	165 7.0W	33	1	.00	20.07	68.68	11.24	.25	5.52	1.88	.15	.85	5.25	.56
			GAB				37	.18	5.40	72.92	21.50	.06	6.67	2.07	.39	.68	5.86	2.33
			GAC				75	.31	2.48	77.47	19.74	.03	6.61	1.90	.37	.71	5.91	3.33
			GAD				77	.00	2.51	77.11	20.38	.03	6.50	2.00	.33	.62	5.83	3.50
			GAE				91	.00	1.98	76.37	21.66	.02	6.68	2.06	.30	.59	6.06	3.69
AB268	065	GR	WAA	67 18.0N	166 4.0W	23		.00	24.17	66.49	9.34	.32	5.28	1.50	.47	.95	4.57	2.47
		GC	GAA				0	.00	24.65	67.39	7.96	.33	5.19	1.40	.49	.97	4.49	2.45
			GAB				20	.00	25.71	65.88	8.41	.35	5.18	1.44	.44	1.01	4.54	2.67
			GAC				42	.00	17.27	73.81	8.92	.21	5.20	1.23	.43	1.33	4.67	3.09
AB268	066	GR	WAA	67 17.0N	167 5.0W	44		.00	6.23	79.72	14.05	.07	6.00	1.69	.51	.80	5.13	3.01
		GC	GAA				0	.00	4.22	82.39	13.38	.04	6.10	1.58	.37	.80	5.51	1.28
			GAB				16	.00	6.33	81.96	11.71	.07	5.78	1.53	.51	.92	5.00	3.16
			GAC				34	.00	11.09	79.23	9.67	.12	5.29	1.15	.47	1.76	4.74	2.78
			GAD				36	.00	15.99	79.10	4.91	.19	4.89	.89	.41	1.63	4.52	2.52
			GAE				44	.00	10.70	78.78	10.52	.12	5.81	1.72	.69	.83	4.62	2.91
AB268	067	GR	WAA	67 16.0N	168 2.0W	37		.00	13.46	77.06	9.48	.16	5.28	1.21	.49	1.38	4.68	3.18
		GC	GAA				0	.00	12.68	78.42	8.90	.15	5.23	1.22	.43	1.19	4.70	3.15
			GAB				14	.00	13.56	78.00	8.45	.16	5.14	1.11	.54	1.47	4.54	3.33
			GAC				30	.38	24.42	70.17	5.02	.33	4.45	.64	.05	2.59	4.42	2.96
AB268	068	GR	WAA	67 15.0N	169 5.0W	49		.00	58.15	38.24	3.61	1.39	4.21	1.16	.36	1.17	3.78	1.47
AB268	069	GR	WAA	67 23.0N	168 26.0W	46		.00	40.07	56.32	3.61	.67	4.46	.98	.34	1.46	4.13	1.31
AB268	070	GR	WAA	67 35.0N	167 28.0W	46		.00	3.97	80.03	16.00	.04	6.19	1.81	.60	.76	5.12	3.25
AB268	071	GC	GAA	67 38.0N	167 17.0W	48	0	.00	7.38	76.84	15.77	.08	6.23	1.74	.44	1.00	5.47	1.89
			GAB				27	.00	5.96	80.60	13.44	.06	5.86	1.63	.56	.93	4.94	3.24
			GAC				56	.00	7.66	81.41	10.92	.08	5.44	1.23	.50	1.58	4.83	3.07
AB268	072	GR	WAA	67 48.0N	166 30.0W	49		.00	48.53	40.06	11.42	.94	5.02	2.31	.41	.57	4.09	2.07
AB268	073	GR	WAA	67 52.0N	166 8.0W	48		12.31	62.46	18.97	6.25	2.96	2.54	2.67	.05	1.03	2.42	-3.52
AB268	074	GR	WAA	67 57.0N	165 46.0W	20		37.26	34.08	21.66	7.00	2.49	.42	4.74	-.43	.43	2.46	-4.96
AB268	075	GR	WAA	68 .0N	165 32.0W	18		62.41	17.25	16.84	3.50	3.92	.34	3.97	.76	.44	2.67	-4.83
AB268	076	GR	WAA	68 11.0N	166 23.0W	17		88.41	5.14	5.17	1.28	14.50	-3.27	1.25	.24	2.80	-3.56	-4.97
AB268	077	GR	WAA	68 21.0N	166 55.0W	30		35.00	59.82	3.53	1.64	18.33		1.94	.04	.72	-.07	-3.58
AB268	078	GR	WAA	68 19.0N	167 16.0W	48		16.59	53.35	21.98	8.08	2.33	2.46	3.52	-.08	.61	2.76	-2.89
AB268	079	GR	WAA	68 16.0N	167 56.0W	49		12.89	57.60	23.12	6.39	2.39	2.94	3.09	.14	.74	2.50	-2.87
AB268	080	GR	WAA	68 14.0N	168 25.0W	58		.00	39.55	45.22	15.22	.65	5.50	2.39	.47	.55	4.38	2.13
AB268	081	GR	WAA	68 11.0N	168 55.0W	56		.43	65.21	24.78	9.58	1.91	4.55	1.55	.54	1.23	3.72	2.05
AB268	082	GR	WAA	68 20.0N	168 55.0W	56		.20	39.47	54.61	5.72	.66	4.82	1.42	.37	.90	4.29	1.38
AB268	084	GR	WAA	68 40.0N	168 55.0W	52		.00	9.49	77.86	12.65	.10	6.04	1.59	.25	1.05	5.63	-.21
AB268	085	GR	WAA	68 47.0N	168 55.0W	52		.00	3.49	71.21	25.30	.04	6.81	2.11	.29	.65	6.20	2.81
AB268	086	GR	WAA	68 54.0N	168 55.0W	52		.00	3.78	67.33	28.89	.04	6.94	2.33	.18	.60	6.54	3.16
AB268	087	GC	GAA	68 53.0N	167 44.0W	47	1	.49	19.32	61.77	18.43	.25	6.22	2.28	.61	.89	4.84	2.24
			GAB				23	.00	8.43	66.37	25.20	.09	6.65	2.46	.27	.45	5.98	3.38
			GAC				44	.00	9.41	65.01	25.59	.10	6.64	2.47	.29	.47	5.92	3.35
			GAD				66	.00	16.43	66.77	16.80	.20	6.08	2.09	.61	.73	4.81	3.14
			GAE				89	.00	11.97	64.79	23.25	.14	6.59	2.50	.46	.48	5.44	3.04
			GAF				103	.00	17.72	64.92	17.36	.22	6.09	2.14	.58	.70	4.86	2.98
			GAG				114	.00	17.68	65.41	16.91	.21	6.07	2.11	.59	.69	4.82	3.06
AB268	088	GR	WAA	68 53.0N	167 8.0W	43		.00	20.50	64.88	14.62	.26	5.87	1.95	.58	.66	4.73	2.80
AB268	089	GR	WAA	68 52.0N	166 21.0W	22		67.85	21.07	8.98	2.10	8.03	-.68	3.99	.76	.35	-3.71	-4.98
AB268	090	GR	WAA	68 57.0N	165 55.0W	17		78.08	19.54	2.02	.37	40.89	-1.97	2.58	.51	.46	-3.29	-4.97
AB268	091	GR	WAA	69 .6N	165 43.0W	18		55.99	42.75	1.02	.24	78.36	-.17	1.88	.68	.19	-1.11	-1.98
AB268	092	GR	WAA	69 3.0N	165 31.0W	20		57.22	30.12	2.26	.40	36.55	-1.17	3.40	.63	.19	-3.33	-4.97
AB268	093	GR	WAA	69 6.0N	165 19.0W	20		66.02	28.92	4.23	.83	18.76	.27	2.02	.75	.48	-1.24	-1.98
AB268	094	GR	WAA	69 9.0N	165 5.0W	22		65.87	28.67	4.32	1.13	17.32	-1.00	3.42	.60	.33	-3.03	-4.97
AB268	096	GR	WAA	69 12.0N	165 24.0W	29		14.40	67.98	13.01	4.61	4.68	1.85	2.34	-.33	1.36	2.63	-3.89
AB268	097	GR	WAA	69 17.0N	166 2.0W	32		.00	74.19	21.63	4.18	2.87	3.73	.95	.59	1.76	3.17	2.07
AB268	098	GR	WAA	69 26.0N	167 3.0W	42		.00	34.62	55.87	9.51	.53	4.86	2.03	.17	.59	4.51	1.75
AB268	100	GR	WAA	69 43.0N	169 .0W	50		5.34	31.21	42.71	20.74	.58	5.29	3.16	-.03	.80	5.38	-2.07
AB268	101	GR	WAA	70 .0N	168 56.0W	41		32.78	54.93	9.90	2.40	7.13	.22	2.26		1.11	.22	-3.73
AB268	102	GR	WAA	70 18.0N	168 52.0W	41		21.71	44.56	21.24	12.49	1.96	2.83	4.39	.03	.39	2.68	-2.48
AB268	103	GR	WAA	70 28.0N	167 45.0W	50		.69	65.07	28.40	5.85	1.92	4.09	1.52	.46	1.02	3.38	.10
		GC	GAA				0	.54	52.68	36.27	10.50	1.14	4.62	1.88	.40	.89	3.87	-.42
			GAB				12	1.20	56.00	32.59	10.21	1.34	4.74	2.15	.48	.77	3.70	-2.00
			GAC				25	1.29	59.10	28.00	11.61	1.52	4.73	2.14	.55	.77	3.56	-2.06
AB268	104	GC	GAA	70 38.0N	166 37.0W	40	0	56.34	17.83	23.76	2.06	2.87	.50	4.07	.64	.33	-2.10	-3.97
			GAB				9	18.86	35.63	33.85	11.65	1.20	2.71	4.51	-.13	.48	3.31	-3.92
			GAC				24	29.98	59.25	11.70	5.07	4.96	1.05	3.10	-.33	.87	2.07	-3.93
AB268	105	GR	WAA	70 48.0N	165 31.0W	43		.58	43.95	48.45	7.02	.80	4.78	2.01	.28	.76	4.21	.92

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - TWMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
RB268	106	GR	WAA	70 50.0N	165 29.0W	49		.08	37.22	50.27	12.43	.59	5.22	2.30	-.33	.49	4.47	2.06
RB268	108	GR	WAA	70 18.0N	163 33.0W	30		.00	97.35	2.05	.60	36.74	2.47	.37	-.30	1.24	2.58	1.57
RB268	109	GR	WAA	70 13.0N	163 15.0W	27		.00	97.93	1.74	.32	47.39	2.41	.36	-.35	1.15	2.29	1.46
RB268	110	GR	WAA	70 7.0N	162 56.0W	19		1.13	95.44	3.26	.17	28.18	2.46	.39	-.22	1.92	2.38	-1.16
RB268	111	GR	WAA	70 4.0N	162 46.0W	15		84.27	11.01	4.30	.42	20.18	-1.41	.40		6.19	-1.41	-1.99
RB268	112	GR	WAA	70 4.0N	162 56.0W	18		2.38	86.44	10.12	1.06	7.94	2.65	.89	.36	1.01	2.33	-1.69
RB268	113	GR	WAA	70 1.0N	163 5.0W	19		11.36	75.07	12.62	.95	6.37	2.33	1.36	.01	2.11	2.31	-2.91
RB268	114	GR	WAA	69 51.0N	163 3.0W	10		3.72	48.38	46.25	1.65	1.09	3.35	1.34	-.33	.83	3.79	-2.70
RB268	115	GR	WAB	69 46.0N	163 17.0W	16		29.09	67.15	3.32	.44	25.60	-.92	3.34	-.86	.20	1.93	-4.95
RB268	116	GR	WAB	69 47.0N	163 39.0W	23		69.11	25.92	4.32	.65	19.12	-.79	2.70	-.44	.45	-1.97	-3.97
RB268	117	GR	WAA	69 48.0N	164 1.0W	26		.00	93.73	5.34	.93	14.95	2.44	.44	-.09	1.93	2.48	1.30
RB268	118	GR	WAA	69 49.0N	164 22.0W	30		.00	91.38	6.74	1.88	10.60	2.52	.49	-.01	2.66	2.51	1.33
RB268	119	GR	WAA	69 50.0N	164 43.0W	30		1.32	92.55	5.17	.97	15.29	2.34	.54	-.07	1.79	2.37	-1.55
RB268	120	GR	WAB	69 51.0N	165 4.0W	36		49.07	39.14	6.48	5.31	7.48	-.79	3.34	.04	.92	-.92	-4.95
RB268	124	GR	WAA	69 6.0N	167 3.0W	43		4.16	28.88	55.64	11.32	.49	5.33	1.99	.43	1.15	4.47	-3.57
RB268	125	GR	WAA	68 54.0N	167 4.0W	44		.23	18.68	61.17	19.92	.23	6.27	2.32	.55	.52	4.78	2.49
RB268	126	GR	WAA	68 42.0N	167 2.0W	37		1.85	51.66	37.97	8.52	1.15	4.90	1.38	.70	1.26	3.93	-2.29
RB268	127	GR	WAA	68 21.0N	167 2.0W	18		93.41	4.86	1.66	.06	56.85	-3.49	.98	.16	1.33	-3.65	-4.97
RB268	128	GR	WAA	68 23.0N	167 1.0W	10		59.50	39.11	1.11	.28	70.94	-1.02	2.06	.24	.39	-1.52	-3.94
RB268	129	GR	WAA	66 43.0N	162 31.0W	9		25.10	20.47	49.10	5.33	.84	1.10	4.77	-.65	.36	4.22	-4.99
RB268	130	GR	WAA	66 35.0N	162 34.0W	13		.00	7.57	71.53	20.90	.08	6.64	2.07	.45	.74	5.71	2.45
RB268	131	GC	GAA	66 28.0N	162 36.0W	13	1	.00	4.44	79.32	16.04	.05	6.40	1.60	.35	.87	5.84	2.45
RB268	132	GR	WAA	66 7.0N	162 42.0W	9		29.44	50.68	16.34	3.54	4.03	.99	3.26	.05	.54	.84	-3.86
RB268	133	GR	WAA	66 10.0N	163 5.0W	13		.07	7.67	68.66	23.61	.08	6.62	2.34	.35	.57	5.81	2.90
RB268	134	GR	WAA	66 13.0N	163 27.0W	12		.09	14.91	73.56	11.44	.18	5.46	1.43	.52	1.39	4.71	2.25
RB268	135	GR	WAA	66 15.0N	163 38.0W	10		1.09	49.38	46.01	3.52	1.02	3.71	1.15	-.23	1.24	3.98	-1.31
RB268	136	GR	WAA	66 24.0N	163 34.0W	10		.00	63.13	31.42	5.45	1.71	4.09	.75	.44	2.56	3.76	2.57
RB268	137	GR	WAA	66 21.0N	163 17.0W	13		.00	32.81	56.96	10.23	.49	4.95	1.27	.44	1.61	4.39	2.61
RB268	138	GR	WAA	66 14.0N	162 43.0W	13		13.15	6.34	67.94	12.57	.24	5.40	2.16	.09	2.07	5.20	-3.92
RB268	139	GR	WAA	66 10.0N	162 26.0W	12		.00	5.57	80.54	13.89	.06	5.97	1.62	.67	.95	4.89	2.92
RB268	140	GR	WAA	66 8.0N	162 11.0W	10		.19	39.60	54.56	5.65	.66	3.91	.98	-.28	2.14	4.18	1.41
RB268	141	GR	WAA	66 6.0N	161 50.0W	6		.00	90.04	8.85	1.11	9.04	2.89	.81	-.01	.70	2.88	1.36
RB268	142	GR	WAA	66 11.0N	161 48.0W	8		.00	61.84	35.20	2.96	1.62	3.60	.96	-.02	.85	3.62	1.96
RB268	143	GR	WAA	66 15.0N	161 46.0W	6		.07	88.47	8.32	3.14	7.73	2.96	.60	.38	2.44	2.73	1.63
RB268	144	GR	WAA	66 22.0N	161 57.0W	10		.26	15.83	79.65	4.26	.19	4.47	.47		3.19	4.47	2.34
RB268	145	GR	WAA	66 25.0N	162 16.0W	14		.05	1.26	79.82	18.87	.01	6.71	1.90	.63	.66	5.51	3.87
RB268	146	GR	WAA	66 29.0N	162 37.0W	13		.43	87.29	8.58	3.70	7.14	3.01	.52	.54	3.58	2.72	1.17
RB268	147	GR	WAA	66 34.0N	163 12.0W	22		.43	35.34	45.16	19.07	.56	5.50	3.03	.33	.51	4.80	-.10
RB268	148	GR	WAA	65 37.0N	163 33.0W	24		.00	24.22	58.60	17.18	.32	5.92	2.25	.52	.65	4.74	2.29
RB268	149	GR	WAA	65 39.0N	163 46.0W	21		36.77	58.75	3.92	.56	21.32	-.45	3.11	-.80	.22	2.04	-3.97
RB268	150	GR	WAA	66 46.0N	163 43.0W	23		.26	7.23	70.25	22.25	.08	6.49	2.14	.29	.56	5.87	2.36
RB268	151	GC	GAA	66 51.0N	163 42.0W	20	1	1.10	70.97	24.20	3.73	2.58	3.63	1.12	.36	1.52	3.22	-2.09
RB268	152	GR	WAA	66 55.0N	163 40.0W	15		.00	76.39	18.40	5.21	3.24	3.80	.83	.28	2.33	3.56	1.95
RB268	153	GR	WAA	67 3.0N	163 38.0W	13		5.68	30.84	57.86	5.62	.58	4.31	1.97	-.08	1.36	4.46	-2.64
RB268	154	GR	WAA	67 4.0N	163 58.0W	16		.00	72.70	21.67	5.63	2.66	3.99	.73	.37	2.56	3.72	2.41
RB268	155	GR	WAA	67 4.0N	164 15.0W	25		10.61	20.79	56.04	12.56	.46	5.36	2.15	.32	2.06	4.67	-3.91
RB268	156	GR	WAA	67 12.0N	164 16.0W	19		5.75	79.93	10.20	4.12	5.98	2.52	1.10	.15	3.13	2.35	-2.92
RB268	157	GR	WAA	67 13.0N	163 52.0W	10		.48	71.61	24.68	3.24	2.58	3.50	.90	.20	1.39	3.33	-.03
RB268	158	GR	WAA	67 11.0N	163 53.0W	10		2.34	67.10	29.23	1.34	2.27	3.50	.90	-.01	1.11	3.51	-2.40
RB268	159	GR	WAA	67 8.0N	163 52.0W	7		.00	96.24	3.38	.38	25.60	3.05	.44	.28	.61	2.92	2.19
RB268	160	GR	WAA	67 10.0N	163 50.0W	9		.00	39.94	54.30	5.76	.66	4.51	1.01	.38	1.61	4.13	2.56
			WAB					.00	57.22	39.96	2.81	1.34	3.93	.76	.09	1.50	3.85	2.15
RB268	162	GR	WAA	67 15.0N	163 55.0W	8		30.17	60.21	8.68	.94	9.40	-.42	3.99	-.75	.18	2.57	-4.96
RB268	163	GR	WAA	67 18.0N	164 23.0W	22		.00	78.90	13.38	7.72	3.74	3.79	1.35	.73	1.54	2.81	1.96
RB268	164	GR	WAA	67 26.0N	164 14.0W	18		.80	76.23	18.39	4.58	3.35	3.82	.72	.27	2.68	3.62	.10
RB268	165	GR	WAA	67 30.0N	164 10.0W	14		4.10	66.29	25.66	3.95	2.38	3.89	.82	.26	3.70	3.67	-2.86
RB268	166	GR	WAA	67 30.0N	164 30.0W	24		1.17	68.30	22.87	7.66	2.28	4.08	1.69	.53	1.12	3.19	-1.32
RB268	167	GR	WAA	67 31.0N	164 48.0W	31		.46	32.05	47.84	19.65	.48	5.91	2.58	.42	.59	4.83	.09
RB268	168	GR	WAA	67 37.0N	164 44.0W	30		.94	67.97	21.60	9.49	2.22	4.16	2.09	.69	.91	2.72	-.88
RB268	169	GR	WAA	67 44.0N	164 40.0W	12		22.00	64.80	10.28	2.92	4.58	.75	2.65	-.32	.93	1.59	-3.94
RB268	170	GR	WAA	67 30.0N	165 52.0W	39		.00	9.75	75.54	14.71	.11	6.08	1.77	.27	.82	5.60	2.23
		PC	PAA				0	.00	26.10	68.88	5.01	.35	4.83	1.75	-.03	.94	4.89	1.11
			PAB				44	.31	6.61	79.32	13.76	.07	5.99	1.68	.50	.82	5.14	2.67
			PAC				54	.00	12.13	82.91	4.96	.14	5.25	1.13	.40	1.04	4.80	2.56
			PAD				76	.00	3.82	84.67	11.51	.04	5.72	1.45	.55	.96	4.93	3.52
			PAE				96	.00	5.68	86.13	8.19	.06	5.44	1.26	.58	1.24	4.71	3.27
			PAF				136	.00	8.28	87.76	3.97	.09	5.37	1.11	.42	.96	4.91	1.57
			PAG				176	.00	1.87	83.87	14.25	.02	6.12	1.66	.39	.70	5.48	3.83
			PAH				200	.00	2.14	83.65	14.21	.02	6.11	1.60	.50	.82	5.31	3.64
			PAI				220	.00	2.01	84.41	13.58	.02	6.15	1.62	.33	.96	5.61	3.69
			PAJ				228	.20	3.88	85.22	10.70	.04	5.91	1.51	.62	.67	4.96	3.01
			PAK				240	.00	2.34	80.62	17.04	.02	6.44	1.74	.54	.74	5.50	3.24
			PAL				260	.00	1.55	80.82	17.63	.02	6.50	1.74	.42	.72	5.76	3.67

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
RB268	170	PC	PAM	67 30.0N	165 52.0W	39	279	.00	3.57	81.56	14.87	.04	6.11	1.67	.44	.74	5.37	3.51
			PAN				293	.00	2.61	79.05	18.34	.03	6.46	1.80	.37	.67	5.79	3.51
			PAO				300	.00	2.56	79.46	17.98	.03	6.45	1.81	.41	.69	5.72	3.50
			PAP				313	.00	1.90	76.31	21.78	.02	6.69	1.94	.39	.57	5.93	3.58
			PAQ				320	.00	2.22	76.50	21.28	.02	6.68	2.07	.35	.57	5.95	3.53
			PAR				333	.00	1.44	81.10	17.45	.01	6.50	1.78	.32	.61	5.93	3.83
			PAS				340	.00	1.30	83.57	15.13	.01	6.36	1.55	.30	.70	5.89	3.86
			PAT				343	.00	2.09	84.22	13.70	.02	6.18	1.48	.40	.90	5.59	3.46
			PAU				363	.02	2.50	82.94	14.54	.03	6.27	1.55	.32	.82	5.77	3.39
			PAV				383	.00	1.82	79.07	19.11	.02	6.41	1.74	.25	.63	5.98	3.65
			PAW				403	.00	1.90	81.40	16.69	.02	6.49	1.55	.45	.83	5.79	3.28
			PAX				421	.00	.94	76.25	22.81	.01	6.86	2.01	.29	.51	6.27	4.19
			PAY				442	.00	2.12	83.82	14.06	.02	6.23	1.57	.19	.79	5.93	3.29
			PAZ				482	.00	1.86	78.73	19.41	.02	6.56	1.78	.32	.50	6.00	3.51
			PBA				502	.00	2.23	80.20	17.58	.02	6.35	1.77	.35	.61	5.73	3.40
			PBB				522	.00	1.96	75.84	22.20	.02	6.47	1.94	.45	.48	5.59	3.62
			PBC				542	.00	2.61	73.20	24.19	.03	6.71	2.01	.23	.59	6.25	3.48
			PBD				562	.00	2.72	78.33	18.95	.03	6.42	1.79	.37	.69	5.77	3.32
			PBE				602	.00	1.53	83.77	14.69	.02	6.39	1.51	.11	.65	6.23	3.11
			PBF				621	.00	2.09	76.39	21.51	.02	6.89	1.86	.21	.60	6.50	3.03
			PBG				642	.00	1.19	76.43	22.38	.01	6.58	1.92	.19	.43	6.22	3.83
			PBH				662	.00	1.30	74.49	24.21	.01	6.92	1.94	.22	.57	6.49	3.65
			PBI				682	.00	1.31	71.30	27.38	.01	7.44	1.60	.33	.58	6.90	3.60
			PBJ				702	.69	.38	76.75	22.18	.01	6.85	2.01	.32	.57	6.22	2.76
			PBK				719	.00	1.55	70.59	27.86	.02	7.07	2.13	.20	.51	6.64	3.66
			PBL				723	.02	1.23	66.26	32.50	.01	7.21	2.18	.07	.46	7.05	3.85
			PBM				741	.00	1.72	71.88	26.39	.02	6.93	2.01	.15	.51	6.63	3.55
RB268	171	GR	WAA	67 52.0N	166 9.0W	48		54.32	44.70	.79	.19	99.99	-1.18	3.50	.69	.14	-3.59	-4.98
RB268	172	GR	WAA	67 53.0N	166 17.0W	48		10.58	73.76	11.30	4.35	5.39	1.82	2.10	-.09	1.23	2.02	-2.61
RB268	173	GR	WAA	65 22.0N	167 33.0W	26		47.91	37.41	12.20	2.47	5.82	-.33	4.22	-.18	.32	.44	-4.97
RB268	174	GR	WAA	65 16.0N	166 47.0W	10		.37	9.80	67.56	22.27	.11	6.55	2.29	.38	.63	5.67	1.50
RB268	175	GR	WAA	65 21.0N	167 28.0W	16		.08	77.42	16.35	6.15	3.44	3.45	1.16	.59	1.88	2.77	1.35
RB268	176	GR	WAA	65 19.0N	167 36.0W	30		.43	68.71	21.80	9.06	2.24	4.17	1.79	.71	1.05	2.90	.95
RB268	177	GR	WAA	65 15.0N	167 46.0W	31		.00	88.22	9.73	2.05	7.49	2.73	.65	.24	2.23	2.57	1.32
TT018	CRUISE																	
TT018	005	GR	WA0	62 56.0N	166 59.0W	29		.00	82.10	14.25	3.65	4.59	3.19	.99	.55	1.53	2.65	1.68
TT018	008	GR	WA0	64 19.0N	165 46.0W	16		.00	66.98	27.86	5.17	2.03	3.86	1.42	.62	1.06	2.99	2.18
TT018	009	GR	WA0	64 1.3N	161 10.0W	10		1.32	60.31	10.75	27.62	1.61	5.95	3.54	.86	.26	2.90	-1.34
			WB0					4.60	77.63	8.14	9.63	4.63	3.93	1.86	.64	1.66	2.74	-3.68
			WB2					2.92	86.00	6.22	4.86	8.02	2.72	.43	.01	6.80	2.72	-3.64
			WB4					4.51	76.09	7.98	11.43	4.15	4.32	2.23	.71	1.34	2.74	-3.68
			WB5					1.82	78.25	10.63	9.30	4.02	4.27	2.01	.75	1.08	2.76	-1.79
			WB6					.00	79.67	9.19	11.14	3.92	4.44	2.13	.79	.96	2.77	.17
TT018	010	GR	WA1	64 28.7N	162 26.2W	9		.25	34.56	53.37	11.83	.53	5.00	1.96	.17	1.13	4.67	.48
			WA2					2.93	31.58	51.53	13.97	.53	5.07	2.34	.18	1.12	4.66	-2.29
			WA3					1.89	64.14	3.07	30.89	1.94	6.05	3.89	.70		3.32	-1.33
			WA4					.00	34.88	55.28	9.84	.54	4.79	1.99	.13	.83	4.53	-.27
			WB1					4.09	29.72	56.70	9.50	.51	4.64	2.03	.07	1.45	4.50	-1.89
			WB2					.28	35.19	56.36	8.18	.55	4.65	1.63	.08	1.17	4.52	.35
			WB3					3.24	32.74	53.50	10.53	.56	4.58	2.09	.04	1.37	4.50	-1.81
			WB4					9.26	88.51	.35	1.87	43.89	2.08	1.40	-.53	1.12	2.82	-2.84
TT018	011	GR	WA1	63 56.8N	162 20.4W	13		.00	77.48	14.43	8.09	3.44	3.91	1.04	.69	2.12	3.19	1.89
			WA2					.00	70.61	21.81	7.58	2.40	4.36	1.59	.59	1.03	3.41	1.70
			WA3					.00	76.41	14.06	9.53	3.24	4.26	1.36	.76	1.56	3.22	1.75
			WA4					.00	78.16	14.03	7.81	3.58	3.84	1.04	.64	2.28	3.18	1.46
			WA5					.00	78.59	12.02	9.39	3.67	4.07	1.19	.73	2.02	3.20	1.60
			WA7					.00	34.91	61.53	3.56	.54	3.89	.85	-.37	1.39	4.21	2.09
TT018	012	GR	WA1	63 40.2N	162 20.5W	9		.76	32.57	50.76	15.91	.50	5.42	2.57	.21	.65	4.88	-.38
			WA2					1.91	37.90	46.46	13.73	.66	5.14	2.42	.28	.80	4.46	-1.92
TT018	013	GR	WA2	64 8.5N	163 5.6W	24		.00	51.02	36.21	12.78	1.04	4.98	2.54	.42	.55	3.90	1.35
			WA3					.15	48.76	33.13	17.96	.96	5.43	2.93	.46	.51	4.08	.81
			WA5					.00	47.04	36.56	16.40	.89	5.29	2.78	.40	.48	4.18	1.05
			WA6					.00	69.29	14.42	16.29	2.26	5.21	2.89	.80	.55	2.91	.55
TT018	014	GR	WA0	64 31.8N	163 46.7W	12		.00	15.15	77.13	7.72	.18	4.60	.58	.13	3.98	4.52	2.28
			WB0					.00	18.81	70.06	11.13	.23	5.19	1.37	.43	1.54	4.60	2.15
			WC0					.00	11.51	74.08	14.41	.13	5.77	1.56	.70	.96	4.67	2.34
			WD1					.00	17.43	76.82	5.75	.21	4.70	.75	.23	2.23	4.52	2.32
			WD2					.00	18.78	74.28	6.95	.23	4.63	.73	.17	2.65	4.50	2.24
			WD3					.00	16.60	77.29	6.11	.20	4.53	.55	.05	3.58	4.51	2.32
			WD4					.00	17.99	74.22	7.79	.22	4.66	.73	.20	3.12	4.51	2.30
			WD5					.00	13.90	79.40	6.70	.16	4.58	.45	.12	4.98	4.53	2.35

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - FOLK MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT018	015	GR	WA0	64 .0N	168 30.0W	35		15.63	61.68	17.45	5.25	3.41	1.81	2.68	-.13	1.40	2.15	-4.93
			WA1					16.43	61.34	17.17	5.06	3.50	1.58	2.70	-.18	1.12	2.06	-4.64
			WA2					15.63	61.68	17.45	5.25	3.41	1.81	2.68	-.13	1.40	2.15	-4.93
TT018	016	GR	WA0	62 43.0N	165 28.0W	16		.00	26.04	52.50	21.46	.35	6.08	2.65	.20	.67	5.54	2.15
			WB0					.00	94.40	4.78	.82	16.86	3.07	.47	.09	.72	3.03	2.11
TT018	017	GR	WA0	62 46.5N	165 25.0W	9		.00	96.12	.89	2.99	24.79	3.43	.36	-.44	1.26	3.59	1.67
TT018	018	GR	WA1	62 48.0N	165 30.0W	9		.00	52.79	36.98	10.23	1.12	4.94	1.85	.58	.89	3.87	2.10
TT018	019	GR	WA0	62 52.0N	165 55.0W	16		.00	63.93	30.74	5.33	1.77	3.88	.85	.16	2.31	3.75	1.88
			WB0					.00	71.29	23.75	4.97	2.48	3.84	.70	.30	2.70	3.63	2.23
TT018	020	GR	WA0	62 58.0N	166 28.0W	19		.00	87.69	9.93	2.38	7.12	3.11	.57	.30	1.54	2.94	1.60
			WA1					.00	90.37	7.76	1.87	9.38	3.03	.52	.25	1.33	2.90	1.93
			WA2					.00	85.98	10.25	3.78	6.13	3.11	.56	.27	2.62	2.95	1.98
			WA3					.00	87.29	10.51	2.20	6.87	3.05	.49	.22	1.68	2.94	2.00
TT018	021	GR	WA1	63 2.0N	166 48.0W	26		.00	81.41	15.14	3.45	4.38	3.24	.95	.60	1.32	2.66	1.75
			WA2					.00	80.97	15.62	3.41	4.26	3.26	.95	.62	1.31	2.67	.66
			WA3					.00	82.69	13.55	3.77	4.78	3.19	.92	.60	1.61	2.65	1.71
			WA4					.00	82.30	13.74	3.96	4.65	3.21	.94	.60	1.60	2.64	1.70
TT018	022	GR	WA1	63 5.0N	167 .0W	20		.00	98.49	.82	.68	65.40	2.58	.30	.16	.88	2.53	1.74
			WA2					.00	97.69	1.41	.90	42.31	2.60	.30	.15	1.06	2.56	1.72
			WA3					.00	97.58	1.50	.92	40.34	2.58	.33	.21	.93	2.51	1.74
			WA4					.22	96.19	1.67	1.92	26.80	2.61	.32	.14	1.26	2.56	1.72
TT018	023	GR	WA1	63 8.0N	167 20.0W	31		.00	77.55	18.09	4.36	3.45	3.32	1.18	.68	1.36	2.53	1.69
			WA2					.00	46.26	13.05	40.69	.86	6.18	3.91	.45	.08	4.41	1.64
			WA4					.00	62.44	24.90	12.66	1.66	4.73	2.52	.82	.43	2.67	1.70
			WA5					.00	74.52	19.95	5.53	2.92	3.46	1.29	.72	1.46	2.53	1.71
TT018	024	GR	WA1	63 10.0N	167 32.0W	31		.00	79.95	15.49	4.57	3.99	3.35	.96	.58	1.81	2.79	1.75
			WA2					.00	79.58	16.25	4.17	3.90	3.33	1.01	.58	1.55	2.74	-.41
			WA3					.00	78.89	16.66	4.46	3.74	3.37	1.03	.59	1.61	2.77	1.74
			WA4					.00	83.45	11.14	5.41	5.04	3.23	.87	.57	2.49	2.74	1.74
			WA5					.00	77.88	17.53	4.58	3.52	3.45	1.06	.62	1.62	2.79	1.81
TT018	025	GR	WA1	63 16.0N	168 .0W	22		.00	95.01	3.53	1.46	19.06	2.81	.34	.33	1.58	2.70	1.43
			WA2					.00	90.67	2.48	6.85	9.71	2.89	.40	.38	17.63	2.74	.05
			WA3					.00	95.44	3.39	1.17	20.95	2.81	.33	.28	1.33	2.72	1.67
			WA4					.00	80.90	15.31	3.78	4.24	3.40	.87	.68	1.70	2.80	1.88
TT018	026	GR	WA0	63 18.0N	168 16.0W	20		.00	95.95	2.79	1.26	23.67	2.55	.31	.13	1.56	2.51	1.40
			WA1					.00	96.69	2.39	.92	29.18	2.55	.32	.15	1.34	2.50	1.38
			WA2					.00	95.67	2.46	1.88	22.09	2.55	.30	.16	1.66	2.50	1.47
TT018	029	GR	WA0	65 21.0N	167 9.0W	17		85.59	7.34	4.89	2.18	13.15	-3.05	1.15	.23	3.24	-3.31	-4.94
			WB0					19.50	21.83	32.88	25.79	.70	3.96	5.41	-.19	.17	4.96	-2.86
			WC0					32.00	37.02	27.69	13.29	1.44	3.01	4.45	.08	.41	2.65	-2.88
			WD0					28.99	30.46	22.76	17.79	1.47	3.51	5.63	.18	.25	2.52	-3.79
			WD1					47.30	22.96	19.88	9.86	2.36	1.14	5.46	.34	.29	-.70	-4.96
			WD2					29.21	29.26	26.34	15.19	1.41	2.85	4.97	.06	.35	2.57	-3.61
			WD3					36.12	38.51	3.21	22.17	2.94	3.59	5.90	.54	.23	.42	-3.83
			WD4					25.39	31.73	28.45	14.43	1.33	2.85	4.82	-.03	.37	3.02	-3.71
TT018	030	GR	WA0	65 18.3N	167 17.7W	9		.00	93.41	4.18	2.41	14.18	2.75	.36	-.16	3.16	2.81	1.16
			WA1					.00	94.18	3.69	2.13	16.20	2.69	.37	-.20	3.03	2.76	.91
			WA2					.00	94.59	3.72	1.69	17.48	2.76	.35	-.13	2.13	2.81	1.48
			WA3					.00	90.93	5.22	3.84	10.03	2.75	.40	-.12	5.30	2.80	1.20
			WA4					.00	91.78	5.44	2.78	11.16	2.70	.41	-.21	4.38	2.79	.86
TT018	031	GR	WA1	65 13.1N	167 27.0W	15		.00	99.13	.14	.73	99.99	1.92	.23	.36	.94	1.83	1.35
			WA2					.00	99.53	.19	.29	99.99	1.92	.22	.35	.94	1.84	1.33
			WA3					.00	99.20	.25	.54	99.99	1.91	.22	.23	.54	1.86	1.37
			WA4					.09	99.22	.08	.61	99.99	1.93	.23	.40	.89	1.84	1.39
			WA5					.00	63.58	29.42	6.99	1.75	3.61	1.88	.84	.96	2.03	1.40
			WA6					.00	66.27	28.95	4.77	1.96	3.36	1.64	.82	.91	2.01	1.27
TT018	032	GR	WA0	66 4.4N	168 12.5W	38		.00	85.80	9.69	4.51	6.04	2.63	.89	.29	2.46	2.37	.84
			WB0					.00	86.20	9.28	4.52	6.25	2.54	.83	.21	2.92	2.37	.02
TT018	033	GR	WA0	65 .5N	168 1.5W	33		.03	35.23	50.04	14.70	.54	5.08	2.57	.17	.61	4.65	-.10
TT018	034	GR	WA0	65 4.6N	167 58.5W	42		1.60	36.63	4.30	57.46	.62	5.78	3.45	-.72	.19	8.25	-1.62
TT018	035	GR	WA0	65 18.2N	168 57.0W	48		.13	81.16	11.84	6.87	4.34	3.02	1.31	.30	1.94	2.62	-.02
			WA1					.00	86.59	9.97	3.44	6.46	2.62	.98	.18	2.17	2.44	-.19
			WA2					.00	80.16	12.48	7.36	4.04	3.20	1.33	.37	2.14	2.71	
			WA3					.00	81.64	11.95	6.41	4.45	3.07	1.28	.34	2.02	2.64	.06
			WA5					.00	78.74	13.17	8.09	3.70	3.36	1.51	.44	1.71	2.69	-.01
			WA6					.00	77.10	14.16	8.74	3.37	3.23	1.45	.38	1.95	2.68	-.09
TT018	036	GR	WA0	65 34.6N	168 9.5W	33		52.49	22.91	17.46	7.13	3.07	.24	4.75	.35	.44	-1.43	-4.97
			WA1					25.65	72.44	1.34	.58	51.28	.70	2.34	.02	.53	.66	-4.66
TT018	037	GR	WA1	65 35.5N	168 55.0W	48		72.00	15.61	8.79	3.60	7.07	-.23	3.42	.74	.61	-2.75	-3.98
			WA2					42.37	51.92	3.51	2.20	16.51	-.56	2.87	-.31	.46	.32	-3.98
			WA3					39.57	51.23	5.50	3.70	9.87	-.30	2.71	-.16	.98	.14	-3.94
			WA4					40.42	52.08	4.23	3.27	12.33	-.30	2.60	-.14	.79	.06	-3.93
								41.92	51.52	3.96	2.60	14.24	-.56	2.81	-.15	.58	-.15	-3.96

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT018	037	GR	WA5	65 35.5N	168 55.0W	48		39.22	53.85	3.29	3.63	13.44	-.41	2.71	-.22	.73	.18	-3.95
			WA6					41.47	51.37	4.04	3.12	12.97	-.53	2.81	-.19	.65		-3.97
TT018	038	GR	WA0	65 48.0N	168 47.5W	48		71.17	27.13	1.07	.63	57.83	-1.71	1.58	.17	.52	-1.97	-3.95
			WA1					72.34	23.41	2.41	1.84	22.50	-1.46	1.96	.47	.73	-2.38	-4.66
			WA2					86.41	11.52	1.21	.85	47.48	-2.87	1.56	.30	1.05	-3.35	-4.96
			WA3					86.46	13.26	.17	.11	99.99	-2.82	1.52	.06	.68	-2.91	-4.96
			WA4					70.84	28.37	.46	.34	99.99	-1.79	1.98	.30	.37	-2.38	-3.99
TT018	039	GR	WA0	65 40.0N	168 12.0W	37		90.61	7.76	1.34	.29	60.17	-2.70	1.05	-.04	1.04	-2.66	-4.88
			WA1					48.41	34.56	11.83	5.20	4.87	.71	3.62	.44	.62	-.88	-3.92
			WA2					47.64	33.41	12.47	6.48	4.28	.86	3.70	.46	.67	-.83	-3.92
			WA3					43.35	23.76	20.08	12.81	2.04	2.10	5.15	.46	.35	-.28	-4.93
			WA4					33.13	39.33	19.14	8.41	2.63	2.03	3.95	.45	.47	.25	-3.37
TT018	040	GR	WA1	63 37.0N	169 42.0W	35		.00	64.41	28.62	6.96	1.81	4.04	.84	.52	2.86	3.61	1.81
			WA2					.00	73.35	22.13	4.52	2.75	3.71	.86	.23	3.69	3.51	-.48
			WA3					.00	64.06	27.71	8.23	1.78	4.04	.84	.51	3.27	3.62	1.83
			WA4					.00	74.52	16.05	9.43	2.92	4.22	1.04	.65	2.99	3.54	1.93
TT018	042	GR	WA1	63 49.5N	171 1.5W	28		.00	82.31	10.97	6.72	4.65	2.60	1.61	.41	1.71	1.95	-.05
			WA2					.70	87.34	7.51	4.45	7.36	2.23	1.40	.61	1.55	1.38	-.74
			WA3					.06	90.02	6.87	3.05	9.08	2.22	1.34	.62	.44	1.39	-.30
			WA4					2.30	86.62	6.96	4.12	8.03	2.19	1.39	.60	1.54	1.36	-3.45
			WA6					.00	85.08	10.31	4.61	5.70	2.30	1.42	.59	1.54	1.45	-.16
TT018	044	GR	WA1	64 38.0N	170 36.2W	45		.00	84.02	10.78	5.20	5.26	3.31	.69	.36	3.52	3.06	1.28
			WA2					.00	81.19	9.79	9.02	4.32	3.53	.83	.54	3.64	3.08	1.48
			WA3					.00	80.99	10.31	8.70	4.26	3.55	.83	.56	3.75	3.09	1.50
			WA4					.00	81.38	9.69	8.93	4.37	3.51	.79	.54	3.95	3.08	1.50
			WA5					.00	81.66	9.69	8.65	4.45	3.45	.73	.50	4.59	3.08	1.51
			WA6					.00	81.09	10.12	8.79	4.29	3.58	.88	.56	3.66	3.08	1.45
			WA7					.00	81.09	10.29	8.62	4.59	3.59	.88	.58	3.42	3.08	.15
			WA8					.00	73.16	21.97	4.88	2.73	3.75	1.11	.57	2.08	3.13	.07
TT018	045	GR	WA0	64 1.2N	169 2.0W	30		.00	90.15	5.49	4.36	9.15	3.20	.35	.11	5.98	3.16	1.41
TT018	046	GR	WA1	64 37.5N	166 36.4W	16		24.74	56.25	11.87	7.15	4.26	1.58	3.29	.16	.76	1.05	-3.73
			WA3					18.52	15.90	2.50	63.07	.53	3.72	5.54	-.85	.18	8.41	-3.91
			WA4					52.00	38.41	5.96	3.73	9.32	-.90	2.96	.10	.97	-1.21	-4.92
TT018	047	GR	WA1	64 51.0N	169 33.0W	45		.00	84.73	13.05	2.23	5.55	3.33	.60	.20	1.76	3.21	1.14
			WA2					.00	82.88	12.01	5.10	4.84	3.42	.69	.29	3.34	3.22	1.18
			WB2					.00	83.87	10.34	5.79	5.20	3.37	.64	.25	4.21	3.21	1.30
TT019	CRUISE																	
TT019	029	GR	WAA	65 38.2N	168 18.0W	46		77.57	19.21	2.25	.97	30.02	-1.87	1.59	.48	.98	-2.62	-3.99
TT019	031	GR	WAA	65 38.0N	168 34.0W	53		.37	99.19	.44	.00	99.99	1.02	1.13		.59	1.01	-.87
TT019	055	GR	WAA	65 38.0N	168 50.0W	51		.22	99.16	.61	.01	99.99	1.33	.97	.11	.73	1.23	-.94
TT020	CRUISE																	
TT020	016	GC	GAA	66 56.0N	164 8.0W	25	0	.16	24.16	54.92	20.76	.32	6.23	2.56	.45	.56	5.09	2.13
			GAB				35	.03	27.09	54.26	18.62	.37	6.04	2.43	.42	.66	5.02	2.07
			GAC				40	.00	23.22	57.35	19.43	.30	6.19	2.44	.45	.64	5.09	2.50
			GAD				84	.08	43.07	35.26	21.59	.76	5.89	3.06	.45	.41	4.53	1.99
		* PC	PAA				25	.00	51.88	44.34	3.78	1.08	4.09	.66	.18	1.85	3.97	2.49
			PAB				31	.00	21.40	60.84	17.76	.27	6.06	2.28	.56	.80	4.79	2.60
			PAC				63	.00	19.15	63.79	17.07	.24	6.07	2.18	.50	.88	4.97	2.84
			PAD				78	.00	6.74	71.57	21.68	.07	6.81	2.38	.49	.67	5.65	2.90
			PAE				90	.23	32.79	43.02	23.96	.49	6.12	3.07	.25		5.37	1.81
			PAF				95	.00	59.92	27.34	12.74	1.50	5.15	2.23	.80	.73	3.36	1.92
TT020	017	GC	GAA	67 12.0N	164 25.0W	30	0	.00	22.75	54.91	22.35	.29	6.25	2.64	.24	.56	5.60	2.04
			GAB				16	.19	26.06	54.44	19.31	.36	6.10	2.65	.40	.67	5.04	.87
			GAC				21	.00	12.52	74.21	13.27	.14	5.78	1.58	.41	1.35	5.14	2.23
			GAD				65	.10	8.14	71.68	20.08	.09	6.62	2.10	.49	.93	5.58	1.49
		PC	PAA				0	.00	18.72	57.96	23.32	.23	6.49	2.64	.35	.56	5.57	2.56
			PAB				5	.00	21.00	57.26	21.74	.27	6.36	2.65	.40	.59	5.30	2.25
			PAC				10	.00	12.08	68.60	19.31	.14	6.46	2.23	.49	.81	5.37	2.39
			PAD				20	.00	5.36	68.79	25.85	.06	7.07	2.21	.42	.71	6.14	2.08
			PAE				34	.01	2.85	67.93	29.21	.03	7.31	2.28	.28	.55	6.67	2.67
TT020	018	GC	GAA	67 5.4N	164 29.0W	28	0	.00	17.42	59.99	22.59	.21	6.45	2.51	.35	.54	5.58	2.74
			GAB				45	.01	10.01	69.29	20.69	.11	6.59	2.36	.49	.72	5.42	2.84
			GAC				89	.00	4.40	77.38	18.22	.05	6.47	2.07	.57	.76	5.30	3.29
		PC	PAA				0	.00	16.97	66.64	16.39	.20	6.01	2.05	.60	.69	4.78	2.72
			PAB				12	.00	10.98	71.34	17.68	.12	6.27	2.13	.57	.99	5.05	3.00
			PAC				21	.00	5.79	65.37	28.84	.06	7.27	2.68	.38		6.25	3.07
			PAD				26	.00	6.26	63.22	30.52	.07	7.11	2.63	.26		6.43	2.69
			PAF				79	.07	3.74	64.88	31.31	.04	7.17	2.59	.31		6.36	2.33
			PAF				115	.00	2.55	61.89	35.56	.03	7.45	2.56	.22		6.88	3.33

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT020	018	PC	PAG	67 5.4N	164 29.0W	28	168	.00	3.48	71.51	25.01	.04	6.72	2.11	.25	.38	6.19	3.23
			PAH				216	.00	4.46	62.24	33.30	.05	7.39	2.65	.25		6.72	3.15
			PAI				270	.00	3.55	65.54	30.91	.04	7.03	2.39	.22	.53	6.50	3.07
		PC	QAA				0	.02	17.79	60.50	21.69	.22	6.41	2.50	.42	.57	6.36	2.68
			QAB				41	.00	5.29	69.49	25.22	.06	7.07	2.41	.46		5.96	2.70
			QAC				85	.00	9.47	60.18	30.36	.10	7.19	2.60	.29		6.44	.68
			QAD				88	.00	9.11	59.00	31.89	.10	7.26	2.69	.29		6.50	2.11
			QAE				114	.41	10.21	56.55	32.83	.12	7.25	2.70	.16		6.81	.60
			QAF				117	.25	14.43	50.80	34.52	.17	7.11	2.87	.01		7.09	-.46
			QAG				142	.33	12.12	62.24	25.31	.14	6.85	2.45	.38		5.91	-.82
			QAH				145	.00	6.29	69.42	24.28	.07	6.83	2.32	.46	.69	5.77	2.54
			QAI				183	.00	6.30	62.31	31.39	.07	7.25	2.43	.31	.66	6.49	2.08
			QAJ				186	.07	5.41	64.89	29.63	.06	7.03	2.47	.37	.54	6.12	2.56
			QAK				204	1.23	4.28	64.10	30.38	.06	7.21	2.44	.33		6.41	-2.19
			QAL				207	.05	10.60	63.60	25.75	.12	6.81	2.33	.39	.75	5.91	1.44
			QAM				268	.00	3.55	64.87	31.58	.04	7.12	2.33	.22	.45	6.61	2.77
			QAN				328	.00	3.37	63.08	33.55	.03	7.21	2.24	.15	.48	6.87	2.43
			QAO				388	.00	3.47	59.89	36.64	.04	7.33	2.37	.03	.41	7.27	2.67
TT020	019	GC	GAA	67 1.0N	164 51.0W	27	0	.09	58.12	27.87	13.92	1.39	4.94	2.58	.65	.67	3.27	1.72
			GAB				16	.23	59.20	30.34	10.23	1.46	4.42	2.01	.38	.95	3.65	1.67
TT020	020	GC	GAA	66 58.0N	164 58.5W	26	0	.00	71.14	18.00	10.86	2.46	4.37	2.00	.78	.92	2.80	1.92
			GAB				14	.20	58.47	33.99	7.33	1.42	3.94	1.49	.64	1.32	2.98	1.74
TT020	022	GC	GAA	67 15.0N	165 23.5W	32	0	.00	8.93	69.93	21.13	.10	6.58	2.06	.42	.88	5.71	2.48
			GAB				21	.03	3.27	83.08	13.62	.03	6.02	1.44	.68	1.33	5.04	3.22
			GAC				26	.00	4.02	81.35	14.63	.04	6.08	1.53	.64	1.26	5.09	3.11
			GAD				49	.00	4.08	80.76	15.16	.04	6.11	1.68	.56	1.08	5.17	3.36
		PC	PAA				0	.00	8.52	63.04	28.44	.09	7.31	2.61	.33	.56	6.44	2.05
			PAB				13	.00	2.10	74.49	23.41	.02	7.17	2.45	.55	.48	5.82	3.54
			PAC				23	.00	2.57	70.28	27.15	.03	7.42	2.68	.34		6.50	3.41
			PAD				29	.00	4.01	57.85	38.14	.04	7.70	2.68	.11		7.39	2.88
TT020	023	GC	GAA	67 23.0N	165 23.5W	34	0	1.47	18.93	58.64	20.96	.26	6.18	2.54	.22	.60	5.63	-2.25
			GAB				55	.00	3.32	78.52	18.16	.03	6.51	1.99	.55	.81	5.41	3.43
			GAC				60	.28	3.63	76.37	19.72	.04	6.73	2.14	.56	.76	5.52	3.07
			GAD				105	.00	1.66	69.70	28.64	.02	7.31	2.43	.43		6.27	3.79
		PC	PAA				0	.11	14.75	66.97	18.17	.17	6.29	2.22	.48	.81	5.21	2.11
			PAB				14	.00	2.10	77.74	20.16	.02	6.73	2.14	.68	.77	5.27	3.57
			PAC				17	.00	2.27	85.80	11.93	.02	5.90	1.38	.58	1.54	5.10	3.72
			PAD				25	.00	2.86	80.77	16.37	.03	6.32	1.84	.65	1.11	5.13	3.44
			PAE				27	.00	3.16	77.49	19.35	.03	6.83	2.24	.59	.72	5.51	3.28
TT020	024	GC	GAA	67 30.0N	165 23.0W	36	0	.00	10.40	61.24	28.36	.12	6.92	2.39	.19	.72	6.45	2.04
			GAB				50	.00	2.29	70.12	27.59	.02	7.17	2.33	.39	.60	6.26	3.55
			GAC				95	.00	2.71	66.46	30.84	.03	7.41	2.45	.36		6.51	3.53
		PC	PAA				2	.00	8.97	58.85	32.17	.10	7.48	2.79	.44		6.24	2.47
			PAB				13	.00	3.36	66.32	30.32	.03	7.67	2.85	.50		6.24	3.29
			PAC				24	.00	2.16	55.49	42.35	.02	8.10	2.90	.24		7.41	3.38
TT020	025	GC	GAA	67 37.5N	165 22.0W	37	0	.96	46.95	31.87	20.22	.92	5.49	3.10	.37	.47	4.35	-.94
			GAB				11	4.57	63.23	20.86	11.34	2.11	4.42	2.28	.79	1.40	2.62	-3.65
TT020	026	GC	GAA	67 30.0N	165 54.0W	39	0	1.57	15.35	64.99	18.08	.20	6.13	2.21	.32	.73	5.42	-1.62
			GAD				11	.00	12.64	70.78	16.59	.14	6.14	1.97	.52	.92	5.11	2.68
			GAE				24	.00	4.81	78.90	16.29	.05	6.25	1.81	.63	.98	5.12	3.14
			GAF				36	.00	6.87	79.87	13.26	.07	5.81	1.51	.63	1.61	4.86	2.92
			GAR				50	.00	5.35	80.14	14.51	.06	5.97	1.66	.55	1.14	5.05	3.39
			GAC				109	.00	2.57	78.03	19.39	.03	6.70	2.07	.56	.75	5.55	3.56
		*PC	GAA				75	.00	16.96	67.91	15.14	.20	5.81	1.87	.51	1.30	4.86	2.43
			QAR				123	.00	12.21	69.28	18.51	.14	6.44	2.27	.51		5.29	3.13
			QAC				172	.00	1.33	76.42	22.25	.01	7.08	2.36	.60		5.66	3.86
			QAD				222	.00	2.31	77.96	19.74	.02	6.82	2.24	.64		5.40	3.54
			QAE				274	.00	1.70	69.37	28.93	.02	7.63	2.86	.50		6.19	3.70
			QAF				316	.00	3.01	70.76	26.22	.03	7.36	2.56	.51		6.05	3.37
			QAG				320	.00	3.74	70.11	26.15	.04	7.36	2.55	.52		6.02	2.98
			QAH				343	.00	1.63	73.28	25.09	.02	7.40	2.41	.61		5.94	3.40
			QAI				374	.00	1.46	77.32	21.22	.01	6.99	2.26	.65		5.52	3.76
			QAJ				384	.00	1.43	63.62	34.95	.01	7.82	2.79	.43		6.62	3.68
			QAK				387	.00	1.55	67.46	30.99	.02	7.61	2.65	.45		6.42	3.54
			QAL				507	.00	1.99	64.86	33.15	.02	7.71	2.85	.38		6.61	3.56
			QAM				561	.00	1.04	65.13	33.83	.01	7.78	2.83	.38		6.70	3.99
			QAN				599	.00	1.42	48.29	50.29	.01					8.02	3.69
			QAO				658	.00	.92	48.27	50.81	.01					8.06	4.08
			QAP				710	.00	1.23	51.59	47.19	.01	8.35	2.89	.19		7.79	3.79
			QAQ				762	.00	.83	55.26	43.91	.01	8.36	2.80	.28		7.56	4.12
			QAR				810	.00	.85	52.90	46.45	.01	8.38	2.82	.23		7.72	4.23
			QAS				871	.00	2.80	45.46	51.93	.03	8.08	2.55	-.02		8.12	3.73
			QAT				924	.00	1.57	43.97	54.46	.02	8.56	2.61	.08		8.35	3.86

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.		TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT020	026	*	PC	RAA	67 30.0N	165 54.0W	39	75	.00	11.44	71.97	16.59	.13	6.24	2.04	.53	.96	5.16	2.70
				RAB				102	.00	.92	83.06	16.02	.01	6.35	1.68	.55	.85	5.43	4.03
				RAC				105	.00	5.41	83.13	11.46	.06	5.43	1.09	.50	2.54	4.88	3.27
				RAD				109	.00	19.00	69.59	11.41	.23	5.26	1.37	.39	1.77	4.72	2.78
				RAE				112	.00	4.08	84.82	11.11	.04	5.26	1.01	.60	2.03	4.65	3.52
				RAF				141	.00	1.89	77.53	20.58	.02	7.32	2.72	.67		5.49	3.72
				RAG				175	.00	.76	80.00	19.24	.01	7.06	2.42	.62		5.56	4.08
				RAH				207	.00	7.09	75.76	17.15	.08	6.40	1.95	.52		5.39	3.18
				RAI				210	.00	2.48	78.69	18.82	.03	6.97	2.47	.64		5.39	3.64
				RAJ				223	.00	1.06	84.29	14.65	.01	6.18	1.59	.71	1.41	5.05	3.93
				RAK				226	.00	1.54	85.14	13.32	.02	6.13	1.41	.76	1.80	5.06	3.71
				RAL				248	.00	4.28	84.15	11.57	.04	5.68	1.35	.50	1.84	5.00	3.50
				RAM				251	.00	3.71	80.49	15.80	.04	6.15	1.78	.57	1.24	5.13	3.49
				RAN				274	.00	1.07	73.08	25.85	.01	7.51	2.60	.51		6.18	3.95
				RAO				318	.23	1.84	66.89	31.03	.02	7.65	2.76	.38		6.60	3.51
				RAP				369	.00	3.84	71.33	24.83	.04	7.11	2.65	.52		5.74	3.35
				RAQ				406	.00	2.25	59.82	37.93	.02	8.09	2.63	.37		7.12	3.49
				RAR				425	.00	1.09	65.72	33.19	.01	7.61	2.61	.31		6.79	3.95
				RAS				477	.00	1.81	62.91	35.27	.02	8.05	2.65	.42		6.95	3.63
				RAT				533	.00	2.28	63.54	34.17	.02	7.97	2.81	.36		6.95	1.97
				RAU				564	.00	1.20	54.78	44.03	.01	8.16	2.66	.25		7.50	3.84
				RAV				567	.00	2.29	60.78	36.94	.02	8.11	2.91	.43		6.84	2.80
				RAW				599	.00	.46	56.22	43.32		8.23	2.65	.27		7.53	4.25
				RAX				651	.00	.45	58.40	41.14		8.20	2.78	.31		7.34	4.25
				RAY				693	.00	.42	53.17	46.41		8.53	2.51	.31		7.75	4.38
				RAZ				725	.00	.45	54.02	45.53		8.30	2.58	.25		7.65	4.42
				RBA				777	.00	1.17	56.19	42.63	.01	8.10	2.89	.23		7.44	3.94
				RBB				780	.00	1.49	50.17	48.34	.02	8.14	3.01	.09		7.88	3.76
				RBC				816	.00	1.45	57.42	41.13	.01	8.06	3.02	.20		7.44	3.78
				RBD				849	.04	14.29	51.77	33.90	.17	6.69	2.53	-.16	1.21	7.10	2.03
				RBE				854	.00	19.67	53.77	26.56	.24	6.68	2.76	.17	.36	6.22	2.16
				RBF				857	.00	10.12	62.58	27.29	.11	6.79	2.53	.36	.51	5.88	2.74
				RBG				860	.00	5.53	63.14	31.34	.06	7.13	2.52	.11	.54	6.84	1.26
				RBH				884	.00	11.57	64.31	24.12	.13	6.74	2.64	.15	.54	6.34	2.23
				RBI				893	.00	11.17	72.49	16.35	.13	6.12	1.95	.04	1.05	6.04	2.22
				RBJ				896	.00	16.83	55.29	27.88	.20	6.94	3.04	.16		6.44	1.99
TT020	027		GC	GAA	67 18.0N	166 5.0W	37	0	.00	11.72	73.65	14.62	.13	5.94	1.80	.48	1.03	5.07	2.89
				GAB				17	.00	27.63	60.50	11.87	.38	5.33	1.64	.46	1.17	4.57	2.63
				GAC				39	1.16	12.54	75.39	10.91	.16	5.32	1.26	.50	1.90	4.69	-2.10
		*	PC	QAA				50	.00	26.89	52.78	20.33	.37	6.55	2.83	.71		4.54	2.43
				QAB				63	.00	12.75	48.88	38.37	.15					5.36	3.14
				QAC				77	.07	17.90	71.03	10.99	.22	5.00	1.04	.35	4.21	4.64	2.89
				QAD				82	.00	3.08	76.07	20.85	.03	6.94	2.60	.69		5.14	3.75
				QAE				97	.00	8.45	78.34	13.21	.09	5.66	1.51	.57	1.56	4.80	3.26
				QAF				102	.00	7.58	77.90	14.51	.08	5.86	1.64	.58	1.37	4.91	3.18
				QAG				135	.00	5.31	69.53	25.15	.06	7.17	2.63	.51		5.83	3.11
				QAH				173	.00	3.44	74.39	22.18	.04	7.07	2.44	.59		5.63	3.25
				QAI				221	.00	1.98	78.56	19.46	.02	6.73	2.02	.64		5.45	3.77
				QAJ				225	.00	1.88	80.49	17.63	.02	6.57	1.79	.60	1.06	5.49	3.59
				QAK				229	.00	3.72	77.54	18.73	.04	6.56	2.07	.68	.81	5.16	3.17
				QAL				262	.00	5.26	70.04	24.70	.06	7.01	2.49	.49	.50	5.79	3.20
				QAM				295	.00	4.09	69.80	26.11	.04	7.18	2.45	.56		5.80	2.68
				QAO				363	.00	3.50	63.49	33.01	.04	7.44	2.84	.32		6.54	3.40
				QAP				393	.00	5.86	60.62	33.52	.06	7.49	2.89	.33		6.53	3.20
				QAQ				399	.00	3.94	65.15	30.90	.04	7.40	2.66	.39		6.36	3.34
				QAR				431	.00	4.05	62.49	33.46	.04	7.51	2.81	.34		6.56	3.46
				QAS				460	.00	4.17	59.45	36.37	.04	7.68	2.85	.31		6.80	3.25
				QAT				492	.00	3.31	60.20	36.49	.03	7.80	2.80	.33		6.87	3.05
				QAU				515	.00	4.26	59.94	35.80	.04	7.67	2.88	.30		6.82	3.09
				QAV				541	.00	4.60	61.92	33.48	.05	7.66	2.76	.40		6.55	3.09
				QAW				576	.00	4.73	60.73	34.54	.05	7.54	2.97	.32		6.60	3.34
				QAX				590	.00	5.03	56.25	38.72	.05	7.84	3.07	.22		7.17	3.05
				QAY				593	.00	10.70	59.85	29.45	.12	6.91	2.68	.36		5.94	2.37
				QAZ				598	.00	5.43	61.45	33.12	.06	7.39	2.80	.31		6.51	2.86
				QBA				631	.00	4.09	60.88	35.03	.04	7.51	2.83	.28		6.73	2.95
				QBB				650	.00	4.30	61.40	34.30	.04	7.70	2.64	.42		6.59	2.56
TT020	028		GC	GAA	67 6.0N	166 17.0W	34	0	.02	67.81	23.80	8.38	2.11	4.02	1.76	.71	1.13	2.77	1.50
				GAB				20	.00	58.02	33.18	8.80	1.38	4.14	1.78	.43	1.17	3.38	1.94
TT020	029		GC	GAA	66 50.0N	166 34.0W	29	0	.11	65.72	25.25	8.92	1.93	4.27	1.57	.72	1.28	3.14	2.32
TT020	030		GC	GAA	67 23.5N	167 20.0W	33	0	.00	4.40	78.32	17.28	.05	6.45	1.81	.63	.90	5.31	2.70
				GAB				26	.00	8.73	80.18	11.08	.10	5.45	1.28	.54	1.54	4.76	3.10
TT020	031		GC	GAA	67 46.0N	167 48.0W	50	0	.00	5.23	73.17	21.60	.06	6.69	2.10	.61	.63	5.42	2.22
				GAB				40	.00	2.77	78.40	18.84	.03	6.61	1.88	.58	.67	5.52	3.27

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	CORE IN (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT020	031	GC	GAC	67 46.0N	167 48.0W	50	81	.00	6.35	80.46	13.18	.07	5.88	1.48	-.57	1.22	5.03	2.99
		PC	PAA				0	.00	97.39	2.58	.03	37.34	3.03	.37	-.01	.72	3.03	2.20
			PAB				32	.75	16.58	66.11	16.57	.21	6.02	2.17	.48	.94	4.99	.88
			PAC				38	.63	69.76	14.67	14.95	2.38	5.12	2.55	.76	.80	3.17	-.74
			PAD				53	.00	55.41	26.31	18.28	1.24	5.61	2.89	.70	.57	3.57	.12
			PAE				58	.18	48.26	35.70	15.86	.94	5.42	2.55	.52	.82	4.10	.47
			PAF				83	.00	38.60	48.88	12.52	.63	4.80	1.91	.20	2.06	4.42	-.34
			PAG				110	.00	28.05	55.60	16.35	.39	5.61	2.51	.31	.97	4.84	2.07
			PAH				143	.06	28.56	55.58	15.80	.40	5.49	2.44	.28	.96	4.82	1.90
			PAI				170	.00	22.77	60.87	16.36	.29	5.79	2.34	.39	1.09	4.87	2.22
			PAJ				200	.10	25.06	58.06	16.78	.34	5.70	2.55	.31	.90	4.90	1.95
			PAK				229	.23	21.74	63.39	14.64	.28	5.50	2.07	.30	1.29	4.88	2.11
			PAL				250	.05	13.13	69.11	17.71	.15	6.39	2.20	.59	.89	5.10	2.35
			PAM				284	.13	17.44	63.32	19.11	.21	6.45	2.57	.60	.67	4.90	2.20
			PAN				312	.54	2.94	90.84	5.68	.04	4.61	.38	-.08	4.94	4.65	2.55
			PAO				341	.22	10.25	73.61	15.93	.12	6.15	1.83	.65	1.12	4.97	2.48
			PAP				365	.55	10.06	70.16	19.23	.12	6.66	2.31	.64	.79	5.19	2.08
			PAQ				388	.88	8.91	70.08	20.13	.11	6.70	2.35	.64		5.20	-.29
			PAR				414	.00	7.53	71.61	20.86	.08	6.88	2.45	.66		5.26	2.60
TT020	032	GC	GAA	67 52.0N	167 55.0W	60	0	.40	45.77	35.67	18.16	.86	5.44	2.92	.33	.64	4.47	1.20
			GAB				9	4.30	52.42	29.04	14.23	1.31	4.88	2.65	.61	1.13	3.26	-2.70
TT020	033	GC	GAA	68 23.5N	168 13.5W	54	0	.47	53.09	34.44	12.00	1.15	5.12	2.13	.61	.66	3.84	2.20
			GAB				32	.21	22.98	55.53	21.29	.30	6.08	2.73	.20	.55	5.54	2.50
			GAC				66	.16	61.32	28.14	10.38	1.60	4.62	1.73	.73	1.18	3.36	2.43
TT020	034	GC	GAA	68 27.5N	168 5.0W	53	0	.00	40.35	41.99	17.66	.68	5.71	2.56	.40	.53	4.69	1.75
			GAB				80	.00	12.31	62.09	25.60	.14	6.65	2.40	.27	.70	6.01	2.50
			GAC				133	.00	11.06	61.99	26.95	.12	6.85	2.52	.32	.67	6.03	2.63
		* PC	PAC				22	.00	68.15	23.81	8.05	2.14	4.26	1.32	.30	1.53	3.86	2.23
			PAD				73	.00	10.53	65.61	23.86	.12	6.66	2.33	.23	.70	6.12	2.82
			PAE				127	.00	9.40	59.22	31.39	.10	7.43	2.88	.37		6.37	2.69
			PAF				139	.00	44.06	41.08	14.86	.79	5.39	2.39	.46	.73	4.28	2.43
			PAG				144	.00	36.65	45.00	18.35	.58	5.70	2.63	.39	.70	4.67	2.50
			PAH				189	.90	68.87	20.66	9.57	2.31	4.21	1.40	.73	1.43	3.19	-.82
			PAI				193	.00	57.38	29.73	12.89	1.35	5.19	2.22	.71	.88	3.62	2.49
TT020	035	GC	GAA	68 43.5N	168 15.0W	52	0	.00	16.46	59.28	24.26	.20	6.48	2.51	.30	.62	5.74	1.88
			GAB				62	.00	6.86	64.25	28.88	.07	6.98	2.37	.22	.61	6.35	2.73
			GAC				67	.08	10.74	61.96	27.22	.12	6.79	2.47	.26	.69	6.14	2.23
			GAD				143	.00	3.46	68.36	28.18	.04	7.09	2.23	.31	.66	6.39	2.67
		* PC	PAA				30	.00	8.72	56.20	35.08	.10	7.43	3.04	.31		6.49	3.01
			PAB				61	.00	15.34	60.40	24.26	.18	6.89	2.79	.54		5.38	2.39
			PAC				97	.00	5.85	59.72	34.43	.06	7.39	2.47	.30		6.65	3.15
			PAD				131	.00	5.46	62.45	32.09	.06	7.23	2.76	.35		6.26	3.23
			PAE				163	.00	16.66	65.05	18.28	.20	6.22	2.25	.53	.83	5.03	3.11
			PAF				182	.00	21.84	58.31	19.85	.28	6.32	2.52	.57	.70	4.89	3.00
			PAG				189	.00	33.02	51.91	15.07	.49	5.62	2.09	.58	.88	4.41	2.98
			PAH				240	.00	34.68	50.89	14.43	.53	5.53	2.00	.58	1.11	4.36	2.47
			PAI				282	.00	20.87	49.76	29.38	.26	6.92	3.24	.34		5.83	2.25
			PAJ				298	.00	21.63	49.24	29.13	.28	6.95	3.42	.30		5.91	2.07
			PAK				320	.00	31.85	41.37	26.78	.47	6.35	3.57	.35		5.11	1.81
			PAL				327	.00	62.96	16.21	20.83	1.70	5.62	3.29	.76	.51	3.11	1.50
			PAM				353	.00	65.77	16.38	17.85	1.92	5.37	3.05	.79	.60	2.97	1.32
TT020	036	GC	GAA	68 30.5N	168 52.0W	53	0	.17	14.18	65.40	20.25	.17	6.33	2.27	.43	.71	5.37	2.01
			GAB				34	.00	9.40	69.61	20.99	.10	6.51	2.23	.48	.71	5.43	2.59
			GAC				39	.22	12.31	67.56	19.91	.14	6.39	2.23	.46	.76	5.35	1.83
			GAD				91	.14	27.10	57.18	15.59	.37	5.78	2.13	.48	.82	4.75	2.65
			GAE				96	.00	21.94	58.99	19.07	.28	6.19	2.39	.42	.66	5.19	2.86
			GAF				117	.00	14.52	68.71	16.77	.17	6.08	2.03	.50	.87	5.05	2.95
		* PC	PAA				30	.00	5.52	63.24	31.25	.06	7.23	2.52	.24		6.62	2.78
			PAB				71	.00	16.58	65.94	17.48	.20	6.18	2.20	.56	.83	4.94	2.86
			PAC				120	.00	6.37	75.27	18.36	.07	6.57	2.25	.58	.82	5.26	3.21
			PAD				165	.00	8.58	69.77	21.65	.09	6.76	2.54	.45	.60	5.61	2.87
			PAF				210	.00	.72	62.77	36.51	.01	7.94	2.81	.36		6.94	4.09
			PAF				248	.00	52.41	23.68	23.91	1.10	5.88	3.58	.58		3.79	1.38
			PAG				253	.00	45.07	49.48	5.44	.82	4.28	1.72	.07	.80	4.17	1.79
TT020	037	GC	GAA	68 15.0N	169 20.0W	56	0	.22	23.02	58.45	18.31	.30	6.08	2.37	.43	.74	5.07	2.15
			GAB				24	.00	24.75	61.16	14.09	.33	5.64	1.94	.44	.90	4.79	2.42
			GAC				29	.00	26.01	57.47	16.52	.35	5.87	2.23	.33	.70	5.14	2.59
			GAD				94	.00	5.92	74.79	19.29	.06	6.54	2.18	.60	.77	5.24	3.27
		* PC	PAA				30	.00	21.70	59.46	18.84	.28	6.18	2.39	.53	.62	4.92	2.59
			PAB				60	.13	9.94	81.64	8.29	.11	5.21	1.06	.39	1.85	4.79	3.18
			PAC				88	.00	4.35	74.40	21.26	.05	6.50	2.12	.46	.45	5.52	3.32
			PAD				93	.00	6.59	72.85	20.55	.07	6.62	2.28	.69	.62	5.07	3.33
			PAE				132	.00	4.09	71.07	24.84	.04	7.02	2.61	.50		5.72	3.33

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT020	037	PC	PAF	68 15.0N	169 20.0W	56	180	.00	3.01	66.88	30.12	.03	7.41	2.72	.44		6.22	3.44
			PAG				235	.00	2.16	54.37	43.47	.02	7.96	3.05	.16		7.47	3.71
			PAH				302	.00	2.24	63.95	33.82	.02	7.88	3.28	.44		6.44	3.47
			PAI				363	.97	38.79	24.43	35.81	.66	6.69	4.05	.10		6.27	.12
			PAJ				383	.00	38.85	23.54	37.62	.64	6.70	4.06	.05		6.49	1.96
			PAK				388	.00	41.01	24.84	34.15	.70	6.63	3.98	.33		5.30	1.85
			PAL				400	.00	61.75	15.61	22.64	1.61	6.05	3.40	.82		3.25	1.91
TT020	038	AC	BAA	68 9.0N	169 37.0W	56	0	.00	10.25	66.70	23.05	.11	6.69	2.55	.45	.48	5.55	2.42
		GC	GAA				0	.00	13.32	62.71	23.97	.15	6.51	2.38	.34	.71	5.71	1.32
			GAD				11	.00	12.69	64.08	23.23	.15	6.46	2.36	.38	.56	5.56	2.71
			GAE				24	.00	11.23	67.46	21.31	.13	6.54	2.32	.50	.62	5.39	2.65
			GAF				36	.00	12.51	70.40	17.09	.14	6.16	2.04	.50	.89	5.14	2.81
			GAB				44	.00	12.76	69.05	18.19	.15	6.27	2.13	.46	.79	5.30	2.82
			GAC				87	.00	5.45	74.41	20.14	.06	6.65	2.15	.56	.73	5.44	2.85
		* PC	QAA				15	.00	10.71	63.75	25.54	.12	6.90	2.73	.49		5.56	2.99
			QAB				30	.00	12.43	68.13	19.43	.14	6.50	2.40	.56	.64	5.16	2.93
			QAC				79	.00	4.96	75.69	19.35	.05	6.56	2.21	.54		5.36	3.37
			QAD				118	.00	3.59	73.36	23.05	.04	7.11	2.66	.56		5.60	3.52
			QAE				149	.00	4.38	72.65	22.77	.05	6.92	2.54	.55		5.53	3.39
			QAF				152	.00	3.39	74.69	21.72	.04	6.70	2.30	.51	.64	5.51	3.52
			QAG				203	.00	.27	53.50	46.23						7.67	4.52
			QAH				256	.00	.72	52.34	46.93	.01					7.75	4.11
			QAI				305	.00	1.48	49.97	48.54	.02					7.87	3.75
			QAJ				317	.00	3.52	51.54	44.95	.04					7.54	2.77
			QAK				320	.00	1.52	50.60	47.88	.02					7.81	3.70
			QAL				384	.00	8.50	44.22	47.28	.09	7.42	2.63	-.13	.50	7.76	2.31
			QAM				387	.00	7.09	44.33	48.57	.08					7.88	2.28
			QAN				430	.00	.26	42.93	56.80						8.57	4.29
			QAO				476	.00	25.96	32.68	41.36	.35	7.26	4.15	.03		7.13	1.96
			QAP				537	.00	57.90	14.80	27.30	1.38	6.43	3.68	.83		3.37	1.92
			QAQ				540	.07	92.92	3.23	3.78	13.26	3.04	.40	.07	3.27	3.01	1.99
			QAR				552	.00	47.82	30.20	21.98	.92	6.40	2.90	.79		4.12	2.42
			QAS				563	.00	62.16	20.03	17.81	1.64	5.25	3.10	.70	.51	3.07	1.53
			QAT				567	.00	14.89	24.74	60.37	.17					8.80	2.05
			QAU				597	.00	16.41	29.28	54.31	.20	7.63	3.69	-.20		8.36	2.03
TT020	039	GC	GAA	67 51.0N	169 10.0W	52	0	.00	6.73	69.51	23.76	.07	6.68	2.22	.41	.71	5.76	2.04
			GAB				50	.00	6.40	72.59	21.01	.07	6.59	2.23	.55	.67	5.38	2.94
			GAC				105	.00	5.08	72.88	22.05	.05	6.70	2.28	.50	.63	5.55	3.17
		AC	BAA				0	.00	6.58	62.71	30.71	.07	7.22	2.47	.40		6.24	1.52
		PC	QAA				0	.00	3.96	62.05	33.99	.04	7.37	2.76	.44		6.16	2.98
			QAB				28	.00	3.89	73.08	23.02	.04	6.80	2.36	.55	.68	5.49	3.32
			QAC				31	.00	4.11	75.60	20.29	.04	6.65	2.33	.63	.66	5.18	3.42
			QAD				73	.00	4.81	73.80	21.39	.05	6.82	2.47	.62		5.29	3.52
			QAE				76	.00	5.73	64.58	29.69	.06	7.69	3.40	.63		5.56	3.48
			QAF				110	.00	6.11	77.24	16.65	.07	6.27	1.88	.58	.92	5.18	3.32
			QAG				128	.00	3.87	77.80	18.33	.04	6.46	2.11	.63	.82	5.12	3.42
			QAH				165	.00	5.12	69.39	25.49	.05	6.92	2.60	.58		5.40	3.33
			QAI				168	.00	5.05	69.81	25.14	.05	7.09	2.69	.63		5.40	3.05
			QAJ				178	.00	1.61	73.82	24.57	.02	6.96	2.49	.64		5.37	3.84
			QAK				181	.00	3.57	74.77	21.66	.04	6.64	2.27	.60	.69	5.28	3.49
			QAL				217	.84	4.53	70.73	23.89	.06	6.91	2.48	.67		5.25	.94
			QAM				257	.00	2.52	71.51	25.96	.03	7.14	2.61	.58		5.62	3.49
			QAN				295	.00	2.29	74.79	22.91	.02	7.08	2.56	.65		5.42	3.56
			QAO				348	.00	1.64	63.98	34.38	.02	7.68	2.92	.45		6.36	3.73
			QAP				386	.00	2.74	73.06	24.20	.03	7.10	2.47	.58		5.67	3.52
			QAQ				430	.00	1.12	58.16	40.72	.01	8.29	3.11	.44		6.92	3.94
			QAR				481	.00	2.98	50.66	46.36	.03					7.60	3.01
			QAS				522	.00	1.71	48.34	49.95	.02					8.00	3.53
			QAU				550	.00	4.41	49.44	46.15	.05					7.65	1.99
			QAV				579	.00	2.90	46.64	50.46	.03					8.04	3.41
			QAW				612	.00	1.45	45.53	53.02	.01					8.26	3.64
			QAX				641	.00	3.10	50.04	46.87	.03					7.67	3.46
			QAY				644	.00	1.66	37.05	61.30	.02					8.81	3.61
			QAZ				649	.00	.94	43.54	55.52	.01					8.44	4.05
			QBA				652	.00	.60	48.52	50.88	.01					8.08	4.15
			QBB				684	.00	2.62	41.55	55.83	.03					8.45	3.22
			QBC				716	.00	2.44	37.18	60.38	.02					8.72	3.16
			QBD				757	.00	30.00	27.30	42.70	.43	7.28	3.86	.03		7.17	1.82
TT020	040	GC	GAA	68 7.0N	166 53.0W	46	0	56.19	25.04	12.13	6.65	4.33	-.02	4.60	.48	.49	-2.23	-4.98
			GAB				13	2.97	46.34	31.72	18.98	.97	5.33	3.19	.40	.78	4.03	-2.13
			GAC				27	7.64	36.21	36.76	19.39	.78	4.78	3.82	.04	.66	4.63	-2.13
TT020	041	GC	GAA	67 59.5N	166 58.5W	56	0	8.60	51.42	28.43	11.55	1.50	4.44	2.80	.45	1.20	3.19	-2.78
			GAB				14	1.70	54.10	35.86	8.34	1.26	4.17	1.88	.22	1.35	3.75	-1.89

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT020	041	GC	GAC	67 59.5N	166 58.5W	56	27	.00	35.28	56.83	7.88	.55	4.70	1.37	.30	1.35	4.29	2.37
TT020	042	GC	GAA	67 39.0N	167 10.0W	47	0	.11	6.69	73.35	19.84	.07	6.60	2.02	.53	.90	5.53	2.04
			GAB				28	.00	5.63	77.02	17.35	.06	6.36	1.94	.58	.88	5.24	3.17
			GAC				57	.00	8.91	77.24	13.85	.10	5.83	1.59	.55	1.21	4.96	2.95
TT020	043	GC	GAA	67 20.6N	167 52.5W	42	0	.00	12.17	74.65	13.18	.14	5.63	1.58	.65	1.38	4.60	3.17
			GAB				20	.00	18.20	70.33	11.47	.22	5.30	1.34	.45	1.49	4.71	3.24
TT020	044	GC	GAA	67 24.5N	168 14.0W	45	0	.00	26.20	61.47	12.34	.35	5.34	1.53	.48	1.26	4.61	3.05
			GAB				19	.00	31.50	58.91	9.58	.46	4.89	1.17	.38	1.78	4.44	3.08
TT020	045	GC	GAA	67 33.0N	168 .5W	46	0	.00	7.08	72.96	19.96	.08	6.44	2.21	.61	.66	5.09	3.11
			GAB				25	.00	16.45	71.09	12.46	.20	5.49	1.49	.49	1.33	4.75	3.09
TT020	046	GC	GAA	67 55.0N	167 36.0W	53	0	.42	74.54	15.13	9.91	2.99	3.91	1.91	.70	1.41	2.58	-.60
			GAB				12	1.71	71.77	17.34	9.18	2.77	3.83	1.90	.64	1.57	2.62	-1.47
			GAC				24	.41	41.45	43.82	14.32	.72	5.01	2.63	.14	.77	4.64	-.47
TT020	047	GC	GAA	67 53.7N	167 36.0W	54	0	1.07	79.77	12.52	6.64	4.22	3.43	1.42	.59	1.88	2.59	-1.02
			GAB				13	2.06	74.82	15.59	7.53	3.32	3.56	1.60	.60	1.99	2.59	-1.69
TT020	049	GC	GAA	68 15.0N	167 41.0W	51	0	38.79	38.77	13.87	8.58	3.45	.99	4.55	-.25	.50	2.12	-3.97
			GAB				15	6.98	58.39	21.17	13.46	1.89	4.08	3.08	.52	.95	2.48	-2.37
			GAC				28	64.67	23.48	8.02	3.84	7.44	-.91	3.81	.84	.53	-4.10	-4.98
TT020	050	GC	GAA	68 35.5N	167 47.0W	52	0	.18	23.54	49.97	26.31	.31	6.40	2.85	.21	.45	5.79	2.42
			GAB				79	.00	16.46	56.63	26.92	.20	6.73	2.76	.33	.58	5.83	2.72
			GAC				97	.85	40.14	43.24	15.77	.69	5.46	2.47	.40	.68	4.46	-.68
		* PC	PAA				50	.00	14.20	57.49	28.32	.17	6.84	2.74	.34		5.91	3.06
			PAB				75	1.55	32.27	45.76	20.42	.51	6.03	2.84	.46		4.71	-2.18
			PAC				80	.00	43.82	40.62	15.57	.78	5.45	2.44	.50	.78	4.23	2.56
			PAD				96	.00	55.47	32.22	12.31	1.25	4.92	1.97	.62	.90	3.69	2.42
			PAE				144	.00	34.15	44.09	21.76	.52	6.26	2.81	.55		4.73	2.75
			PAF				192	.00	27.97	46.18	25.84	.39	6.50	3.10	.47		5.04	1.48
			PAG				228	.36	40.54	29.33	29.77	.69	6.24	3.97	.30		5.03	1.07
			PAH				232	.00	42.63	36.31	21.07	.74	5.78	3.24	.43		4.37	.81
			PAI				244	.00	40.95	34.44	24.61	.69	6.34	3.63	.56		4.31	1.54
TT020	051	GC	GAA	68 45.0N	166 57.0W	39	0	.05	34.55	50.90	14.50	.53	5.61	1.97	.56	.84	4.50	2.62
			GAB				49	.13	38.72	49.64	11.52	.64	4.97	1.39	.60	1.54	4.14	2.54
TT020	052	GC	GAA	69 .0N	166 33.0W	36	0	17.63	16.95	47.84	17.58	.53	3.06	5.25	-.32	.42	4.75	-3.99
			GAB				25	48.17	25.26	22.07	4.50	2.76	.55	4.08	.20	.39	-.26	-3.97
TT020	054	GC	GAA	69 2.0N	167 13.0W	47	0	.00	20.29	58.05	21.66	.25	6.31	2.50	.44	.57	5.21	2.50
			GAB				37	.00	11.80	69.36	18.84	.13	6.29	2.22	.63	.66	4.88	2.99
			GAC				84	1.41	18.26	59.76	20.57	.24	6.44	2.57	.49	.69	5.19	-1.50
			GAD				92	.15	20.53	60.48	18.84	.26	6.22	2.37	.51	.72	5.00	2.22
		* PC	PAC				48	.00	15.68	60.85	23.46	.19	6.62	2.61	.53		5.23	2.93
			PAD				69	.00	18.99	61.87	19.14	.23	6.31	2.41	.61		4.85	1.98
			PAE				81	2.96	15.93	60.11	21.01	.23	6.21	2.30	.51		5.04	-2.64
			PAF				93	.12	21.78	59.12	18.98	.28	6.25	2.46	.56		4.87	.75
			PAG				100	.00	13.95	59.93	26.13	.16	6.92	2.86	.49		5.53	2.38
			PAH				113	.00	9.94	58.16	31.90	.11	7.35	3.03	.35		6.30	1.79
			PAI				140	.00	23.44	51.57	24.99	.31	6.43	3.17	.42		5.11	.06
			PAJ				148	.00	93.92	3.27	2.81	15.44	2.61	.64	.11	1.83	2.54	.95
			PAK				156	2.10	80.67	11.58	5.65	4.80	2.50	1.64	-.02	1.64	2.53	-1.52
TT020	055	GC	GAA	68 56.0N	167 45.0W	48	0	.00	20.53	57.86	21.61	.26	6.34	2.47	.49	.52	5.12	2.75
			GAD				11	.00	8.89	63.32	27.79	.10	6.78	2.60	.35	.54	5.87	3.00
			GAE				24	.00	9.45	63.94	26.61	.10	6.69	2.57	.31	.55	5.89	3.12
			GAF				36	.00	5.50	61.77	32.73	.06	7.17	2.61	.26		6.50	3.25
			GAB				53	.00	7.83	67.81	24.36	.08	6.72	2.45	.44	.52	5.64	3.15
			GAC				105	.08	12.74	63.92	23.25	.15	6.53	2.43	.53	.62	5.23	2.81
		* PC	QAA				25	.00	13.33	54.37	32.29	.15	7.12	3.05	.36		6.03	3.16
			QAB				43	.00	8.21	66.02	25.76	.09	6.98	2.78	.50		5.60	3.36
			QAC				78	.00	16.79	62.48	20.73	.20	6.61	2.63	.62	.50	4.97	3.16
			QAD				105	.00	16.73	64.41	18.86	.20	6.36	2.38	.67		4.75	3.11
			QAE				108	1.36	15.79	62.69	20.17	.21	6.41	2.44	.63	.72	4.87	-2.26
			QAF				123	.00	16.79	62.10	21.10	.20	6.53	2.55	.63		4.92	3.24
			QAG				157	.00	10.66	61.53	27.81	.12	7.15	2.97	.46		5.78	3.32
			QAH				192	.00	13.95	64.60	21.45	.16	6.52	2.48	.55		5.15	3.29
			QAI				195	.00	20.41	63.44	16.15	.26	5.97	2.07	.63	1.01	4.65	3.22
			QAJ				223	.00	22.58	61.93	15.49	.29	5.87	2.02	.61	.92	4.64	3.22
			QAK				241	.00	17.69	64.04	18.27	.21	6.32	2.37	.66	.75	4.77	3.25
			QAL				244	.00	19.89	65.89	14.22	.25	5.78	1.87	.54	.98	4.76	3.13
			QAM				278	.00	16.49	66.82	16.69	.20	6.09	2.10	.57	1.08	4.89	3.14
			QAN				343	.00	18.95	57.83	23.21	.23	5.51	2.69	.35	.64	5.57	2.99
			QAO				373	.00	12.04	65.31	22.05	.14	6.55	2.37	.37		5.67	2.65
			QAP				408	.00	35.73	38.80	25.47	.56	6.33	3.36	.42		4.93	2.44
			QAQ				411	.00	54.48	25.14	20.38	1.20	5.92	3.10	.79		3.47	1.95
			QAR				419	.00	91.18	5.90	2.91	10.34	3.11	.39	.40	2.17	2.95	1.94
			QAS				423	.00	88.61	5.37	6.02	7.78	3.28	.34	.71	8.21	3.04	2.09
			QAT				458	.00	90.63	5.12	4.24	9.67	3.44	.32	.51	5.14	3.28	2.55

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT020	056	GC	GAA	68 52.0N	168 15.0W	50	0	.00	9.38	66.00	24.62	.10	6.67	2.34	.28	.62	6.02	2.25
			GAB				52	1.25	17.83	58.85	22.06	.24	6.38	2.53	.44	.64	5.26	-1.67
			GAC				57	.88	23.12	58.64	17.36	.32	6.01	2.30	.52	.81	4.80	.79
			GAD				62	.10	13.16	63.82	22.91	.15	6.66	2.57	.47	.61	5.44	2.96
			GAE				113	.53	22.35	59.82	17.30	.30	6.09	2.22	.68	.81	4.58	2.94
		PC	PAA				0	50.67	2.98	31.08	15.27	1.16	1.59	6.27	.89	.24	-4.01	-4.98
			PAB				28	.00	16.54	56.69	26.76	.20	6.59	2.62	.56	.57	5.12	2.39
			PAC				59	.00	2.40	62.93	34.67	.02	7.61	2.86	.31		6.73	3.71
			PAD				93	.00	7.05	67.01	25.94	.08	6.90	2.60	.42		5.82	3.44
			PAE				129	.00	8.57	72.59	18.84	.09	6.54	2.36	.60		5.13	3.36
			PAF				169	.00	9.95	71.72	18.33	.11	6.37	2.20	.55		5.15	3.34
			PAG				211	.00	18.16	67.27	14.58	.22	5.78	1.83	.61	1.13	4.65	3.05
			PAH				222	.00	93.36	4.31	2.33	14.05	2.87	.36	.33	2.06	2.75	2.11
			PAI				226	.00	15.33	68.10	16.57	.18	6.07	2.06	.59	.96	4.85	3.03
			PAJ				256	.00	16.00	67.91	15.48	.20	5.93	1.94	.59	1.07	4.79	3.02
			PAK				294	.00	16.72	63.45	19.82	.20	6.37	2.40	.53	.80	5.11	2.67
			PAM				362	.00	34.43	35.66	29.92	.53	6.32	3.74	.19		5.61	1.72
			PAN				368	.00	95.47	2.76	1.77	21.05	2.65	.47	.23	1.12	2.54	1.48
			PAO				407	.00	95.79	3.30	.91	22.73	2.49	.41	.06	1.35	2.47	1.39
			PAP				416	.00	63.06	20.66	16.28	1.71	5.18	2.89	.80	.78	2.87	1.87
			PAQ				422	.87	65.29	15.23	18.61	1.95	5.44	3.22	.86		2.67	-.24
			PAR				433	.00	96.31	2.24	1.45	26.07	2.60	.42	.15	1.01	2.53	1.69
			PAS				579	.00	97.13	1.59	1.29	33.80	2.63	.40	.12	1.00	2.59	1.71
			PAT				646	.00	96.85	2.13	1.02	30.75	2.63	.42	.10	1.01	2.58	1.48
TT020	057	GC	GAA	69 9.0N	167 56.0W	50	0	.17	7.64	62.10	30.09	.08	7.04	2.56	.26	.54	6.39	2.13
			GAB				51	.00	6.85	62.98	30.17	.07	7.09	2.63	.29	.47	6.32	3.11
			GAC				105	.00	2.95	64.10	32.95	.03	7.40	2.62	.34		6.50	3.39
		PC	PAA				0	.00	5.42	62.91	31.66	.06	7.15	2.68	.33		6.27	3.23
			PAB				36	.00	13.59	64.74	21.67	.16	6.58	2.53	.57	.67	5.14	2.92
			PAC				73	.00	10.85	66.65	22.51	.12	6.65	2.54	.55		5.26	2.87
			PAD				118	.00	7.00	67.95	25.05	.08	6.90	2.60	.49		5.64	3.20
			PAE				127	.00	9.65	66.20	24.14	.11	6.77	2.58	.46		5.58	3.31
			PAF				155	.00	10.55	68.80	20.65	.12	6.50	2.37	.52	.77	5.27	3.26
			PAG				172	.00	9.39	70.41	20.20	.10	6.48	2.32	.55	.80	5.21	3.17
			PAH				179	1.67	10.93	67.57	19.84	.14	6.43	2.33	.53	.78	5.19	-3.40
			PAI				222	.00	56.75	31.16	12.09	1.31	4.87	2.27	.70	.70	3.29	2.20
			PAJ				254	.00	22.29	49.35	28.36	.29	6.85	3.08	.45		5.45	2.38
			PAK				278	.00	21.36	49.35	29.30	.27	6.89	3.12	.43		5.56	2.34
			PAL				304	.00	18.77	45.32	35.91	.23	7.34	3.51	.27		6.39	2.28
			PAM				310	.00	46.61	39.10	14.29	.87	5.00	2.41	.38	.96	4.10	1.95
			PAN				324	.00	41.26	35.88	22.86	.70	6.08	3.19	.51		4.47	2.06
			PAO				338	.00	54.00	32.44	13.56	1.17	5.07	2.25	.54	.98	3.86	1.64
			PAP				377	.00	71.41	15.02	13.58	2.50	4.87	2.31	.76	.97	3.10	1.63
TT020	058	GC	GAA	69 19.0N	167 39.0W	50	0	.40	14.41	57.73	27.46	.17	6.68	2.60	.29	.58	5.94	1.42
			GAB				22	.00	28.96	51.23	19.81	.41	6.06	2.57	.43	.67	4.94	2.02
			GAC				44	.00	28.31	49.97	21.71	.39	6.29	2.90	.45	.53	4.98	2.03
			GAD				50	.00	26.46	49.97	23.56	.36	6.32	2.95	.38	.57	5.21	2.02
			GAE				80	.00	28.52	47.74	23.74	.40	6.34	3.07	.42	.45	5.06	2.26
		PC	PAA				0	.00	50.23	28.16	21.61	1.01	5.85	2.90	.65		3.97	2.50
			PAB				12	.00	17.42	61.42	21.16	.21	6.82	2.92	.40		5.65	2.28
			PAC				34	.00	44.03	38.81	17.17	.79	5.57	2.72	.48	.72	4.28	1.84
			PAD				44	.00	3.21	56.48	40.31	.03	8.03	2.95	.23		7.36	2.47
			PAE				52	.00	26.88	60.32	12.80	.37	5.11	1.76	.35		4.49	.79
TT020	059	GC	GAA	69 33.0N	167 30.0W	47	0	17.94	24.04	35.11	22.92	.72	3.29	5.72	-.29	.28	4.93	-3.93
			GAB				14	9.65	50.31	25.36	14.69	1.50	4.67	3.00	.63	1.13	2.78	-2.86
			GAC				27	.95	48.00	32.54	18.51	.96	5.44	3.20	.42	.50	4.08	-.94
TT020	061	GC	GAA	69 54.0N	168 40.0W	44	0	26.79	35.78	19.47	17.95	1.67	3.30	5.06	.19	.36	2.34	-3.70
			GAB				15	2.48	39.09	31.30	27.13	.71	5.45	3.91	.08	.50	5.13	-1.73
TT020	065	GR	WAA	70 3.0N	169 46.5W	38		23.10	64.30	6.21	6.38	6.94	.50	2.33	-.76	1.58	2.26	-3.84
			WAB					20.60	66.16	6.37	6.88	6.55	.69	2.30	-.67	1.52	2.22	-2.92
TT020	067	GC	GAA	69 47.5N	170 5.0W	53	0	1.28	17.28	49.00	32.44	.23	6.64	2.88	.03	.51	6.56	-2.22
			GAB				23	.30	24.82	50.27	24.61	.34	6.29	2.93	.28	.44	5.49	2.48
			GAC				28	.37	27.28	49.12	23.23	.38	6.18	2.89	.30	.44	5.30	2.33
			GAD				66	.08	31.26	44.89	23.78	.46	6.24	3.10	.29	.41	5.35	2.13
			GAE				71	.00	11.61	53.46	34.93	.13	7.31	2.79	.12		6.96	2.75
			GAF				84	.19	52.81	30.80	16.21	1.13	5.52	2.52	.68	.46	3.81	1.80
		* PC	PAA				40	.00	20.10	44.45	35.45	.25	6.81	3.18	.07		6.57	2.50
			PAB				52	.28	37.65	39.89	22.18	.61	6.11	2.95	.51	.47	4.59	1.61
			PAC				57	.00	44.91	36.31	18.78	.82	5.76	2.78	.55	.60	4.24	2.29
			PAD				78	5.26	42.42	32.80	19.52	.91	5.68	3.06	.50	1.36	4.16	-3.48
			PAE				83	.23	17.09	47.64	35.04	.21	7.28	3.35	.34		6.14	1.80
			PAF				101	.00	11.60	47.34	41.07	.13	7.45	3.25	.09		7.16	2.77
			PAG				120	.00	14.09	44.53	41.38	.16	7.53	3.41	.15		7.02	2.55

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT020	068	GC	GAA	69 41.0N	170 15.0W	53	0	.00	13.10	56.69	30.20	.15	7.10	3.01	.43		5.82	2.11
			GAB				11	.00	11.90	60.01	28.09	.14	6.84	2.64	.38	.53	5.84	2.85
			GAC				16	.00	16.64	55.30	28.06	.20	6.71	2.75	.27	.48	5.97	2.67
			GAD				25	.00	14.56	55.86	29.58	.17	6.88	2.82	.27	.44	6.12	2.69
			GAE				30	.00	13.21	58.91	27.87	.15	6.83	2.72	.33	.51	5.93	2.96
			GAF				43	.52	7.36	60.64	31.47	.09	7.16	2.67	.35		6.24	2.47
			GAG				48	6.67	9.99	58.12	25.22	.20	6.72	2.74	.41	1.72	5.60	-3.85
			GAH				95	.00	4.14	61.35	34.52	.04	7.54	2.70	.32		6.68	3.30
		PC	PAA				0	.00	12.07	51.77	36.16	.14	7.09	2.98	.13		6.70	2.89
			PAB				20	.00	10.63	61.37	28.00	.12	6.86	2.65	.26	.40	6.18	3.03
			PAC				60	.00	3.81	62.42	33.77	.04	7.29	2.67	.03		7.21	3.50
			PAD				107	.00	7.02	62.09	30.89	.08	7.18	2.69	.34		6.26	3.23
			PAE				149	.00	21.15	38.42	40.43	.27					6.60	1.15
			PAF				152	.00	33.83	46.22	19.95	.51	6.30	2.75	.70	.48	4.38	2.27
			PAG				191	.00	34.40	41.57	24.03	.52	6.67	3.13	.65	.20	4.62	1.92
			PAH				193	.00	42.18	43.28	14.54	.73	5.61	2.09	.63	1.06	4.28	1.34
			PAI				242	.00	17.83	73.49	8.68	.22	4.85	.90	.38	2.62	4.50	2.94
			PAJ				245	.00	13.89	52.31	33.80	.16	7.35	3.32	.46		5.82	3.01
			PAK				251	.00	2.41	47.67	49.91	.02					7.99	3.59
			PAL				254	.00	9.85	70.06	20.09	.11	6.61	2.41	.73		4.84	3.28
			PAM				258	.00	15.53	76.68	7.79	.18	4.46	.45		4.98	4.46	3.38
			PAN				261	.00	4.00	41.47	54.53	.04					8.43	2.75
			PAO				272	3.90	20.05	40.98	35.06	.32	6.91	3.78	.26		5.93	-2.74
			PAP				275	3.54	36.19	37.54	22.73	.66	6.06	3.10	.49	.87	4.55	-1.86
			PAQ				319	.00	11.66	56.99	31.35	.13	6.82	2.41	.07	.59	6.64	2.58
			PAR				354	.00	49.98	26.95	23.06	1.00	6.40	3.07	.78		4.00	2.12
			PAS				357	.00	15.71	56.01	28.28	.19	6.90	2.89	.35		5.87	2.61
			PAT				393	.00	5.17	44.74	50.09	.05					8.01	2.29
TT020	069	GC	GAA	69 21.5N	170 29.0W	53	0	.00	7.91	56.60	35.48	.09	7.34	2.71	.16		6.89	2.33
			GAB				57	.00	3.79	66.06	30.15	.04	7.23	2.49	.38		6.28	3.06
			GAC				114	.00	3.31	62.66	34.04	.03	7.20	2.26	.18	.56	6.79	3.13
		PC	PAA				0	.00	7.16	58.26	34.58	.08	7.46	2.91	.28		6.63	2.62
			PAB				32	.00	3.39	64.88	31.72	.04	7.45	2.73	.39		6.38	3.19
			PAC				59	.00	2.90	69.55	27.55	.03	7.34	2.60	.48		6.10	3.47
			PAD				81	.00	2.41	64.74	32.86	.02	7.72	2.82	.44		6.48	3.45
			PAE				108	.00	4.88	67.63	27.49	.05	7.30	2.57	.47		6.09	2.65
			PAF				145	.00	2.09	66.61	31.30	.02	7.75	2.86	.44		6.48	3.68
			PAG				177	.00	2.61	66.21	31.18	.03	7.58	2.76	.44		6.37	3.51
			PAH				215	.00	4.92	65.43	29.65	.05	7.64	2.81	.44		6.39	2.97
			PAI				247	.00	24.17	40.67	35.16	.32	6.98	3.87	.11		6.54	1.88
			PAJ				253	.00	24.56	36.45	38.99	.33	7.04	4.08	.04		6.87	1.82
			PAK				266	.00	46.52	26.55	26.93	.87	6.24	3.71	.48		4.46	1.63
			PAL				277	.00	40.09	28.95	30.95	.67	6.54	3.85	.31		5.35	1.55
			PAM				281	.00	81.16	8.99	9.85	4.31	3.65	1.29	.57	2.61	2.91	1.21
			PAN				298	.00	24.17	44.30	31.54	.32	7.27	3.94	.41		5.66	1.80
			PAO				309	.00	19.09	46.17	34.74	.24	7.54	3.79	.37		6.13	1.81
			PAP				322	.00	11.14	56.98	31.88	.13	7.49	3.11	.46		6.06	1.99
TT020	070	GC	GAA	69 3.0N	170 44.0W	54	0	.00	3.92	60.96	35.11	.04	7.35	2.44	.20	.53	6.87	2.63
			GAF				11	.00	4.28	58.21	37.50	.04	7.62	2.74	.21		7.04	2.12
			GAG				24	.00	2.97	68.14	28.89	.03	7.12	2.43	.38	.45	6.21	3.25
			GAB				38	.00	7.26	65.43	27.30	.08	6.95	2.50	.40	.64	5.95	2.48
			GAC				43	.00	3.96	68.52	27.52	.04	7.04	2.45	.40		6.05	2.99
			GAD				87	.00	3.74	65.02	31.24	.04	7.26	2.45	.32		6.48	2.58
			GAE				125	.00	3.44	71.63	24.93	.04	6.96	2.28	.49	.68	5.85	2.86
		PC	PAA				0	.00	5.56	60.80	33.64	.06	7.49	2.97	.46		6.12	3.25
			PAB				35	.00	2.78	62.36	34.87	.03	7.74	2.99	.48		6.31	3.46
			PAC				61	.00	3.71	66.92	29.37	.04	7.39	2.66	.51		6.03	3.11
			PAD				82	.00	2.27	67.23	30.50	.02	7.52	2.71	.54		6.07	3.31
			PAE				121	.00	2.26	71.85	25.90	.02	7.24	2.60	.60		5.69	3.61
			PAF				168	.00	2.37	77.42	20.21	.02	6.67	2.17	.60	.90	5.38	3.55
			PAG				174	.00	2.96	74.95	22.09	.03	6.80	2.29	.56		5.52	3.55
			PAH				208	.00	.79	68.85	30.36	.01	7.94	3.02	.62		6.05	4.21
			PAI				246	.00	2.72	71.29	25.99	.03	7.25	2.54	.60	.47	5.73	3.56
			PAJ				290	.00	2.32	69.54	28.15	.02	7.36	2.74	.52		5.93	3.62
			PAK				328	.00	3.00	63.59	33.41	.03	7.65	2.70	.39		6.60	3.44
			PAL				361	.00	3.96	60.63	35.41	.04	7.86	3.08	.45		6.49	3.20
			PAM				399	.00	3.73	46.83	49.44	.04	8.08	2.90	.04		7.98	3.21
			PAN				446	.00	31.20	26.60	42.21	.45					6.09	2.20
			PAO				451	.00	44.86	25.56	29.58	.81	6.60	3.76	.48		4.82	1.63
			PAP				478	.00	48.29	20.08	31.62	.93	6.39	3.56	.60		4.25	1.71
			PAQ				485	.00	14.48	30.41	55.11	.17					8.39	2.13
			PAR				544	2.25	15.55	29.61	52.60	.22					8.48	-2.47
TT020	071	GC	GAA	68 52.0N	170 49.0W	55	0	.34	6.07	68.22	25.36	.07	6.92	2.35	.42	.74	5.92	1.59

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT020	071	GC	GAB	69 52.0N	170 49.0W	55	54	.04	5.40	66.37	28.19	.06	7.12	2.40	.38	.61	6.21	2.13
			GAC				109	.00	3.98	72.46	23.56	.04	6.86	2.21	.48	.70	5.80	3.06
		PC	PAA				0	.00	7.25	57.35	35.40	.08	7.49	2.79	.41		6.35	1.45
			PAB				30	.00	4.23	67.98	27.79	.04	7.20	2.77	.50		5.80	3.29
			PAC				61	.00	2.72	69.06	28.22	.03	7.31	2.75	.55		5.79	3.38
			PAD				76	.00	3.45	71.92	24.63	.04	7.03	2.44	.52		5.76	3.30
			PAE				111	.00	2.50	73.01	24.48	.03	7.21	2.60	.58		5.72	3.50
			PAF				151	.00	1.58	63.01	35.41	.02	7.93	2.79	.46		6.66	3.75
			PAG				181	.00	2.71	60.87	36.43	.03	7.98	3.01	.41		6.75	3.48
			PAH				217	.00	2.02	51.26	46.71	.02					7.72	3.57
			PAI				262	.00	2.48	49.32	48.19	.03					7.83	3.56
			PAJ				293	.00	6.99	40.68	52.33	.08					8.18	2.89
			PAK				329	.00	15.96	48.96	35.08	.19	7.52	3.52	.37		6.22	2.52
			PAL				362	.00	62.62	17.37	20.01	1.68	5.86	3.17	.79		3.35	1.36
			PAM				393	.00	8.71	26.89	64.40	.10					9.15	2.17
TT020	073	GC	GAA	66 52.0N	167 .0W	38	0	.00	63.44	29.45	7.10	1.74	4.20	1.72	.73	.85	2.94	2.03
			GAB				13	.32	66.26	25.53	7.90	1.99	4.00	1.58	.77	1.30	2.78	1.74
TT020	074	GR	WAA	63 33.0N	173 14.0W	67		.99	84.02	9.13	5.86	5.67	2.84	1.05	-.40	2.99	3.27	-1.00
TT020	075	GR	WAA	63 19.0N	173 47.0W	77		.60	29.22	49.92	20.26	.42	6.18	2.51	.60	.46	4.67	1.91
TT020	076	GR	WAA	63 3.0N	174 27.0W	79		.00	7.90	62.28	29.82	.09	6.83	2.52	.31	.50	6.05	2.47
		GC	GAA				0	.00	8.90	67.31	23.79	.10	6.60	2.28	.44	.77	5.59	2.17
			GAB				35	.00	6.19	71.40	22.42	.07	6.68	2.27	.59	.69	5.35	2.76
			GAC				70	2.99	2.13	76.86	18.02	.05	6.46	2.01	.65	.88	5.14	-2.67
			GAD				75	.00	2.18	78.83	18.99	.02	6.68	1.99	.61	.84	5.46	3.47
			GAE				90	.00	2.58	78.80	18.62	.03	6.67	1.96	.64	.85	5.42	3.36
		PC	PAA				3	.00	8.58	68.85	22.57	.09	6.60	2.40	.55	.58	5.27	2.75
			PAB				30	.00	3.40	78.82	17.78	.04	6.42	1.89	.69	.82	5.11	3.20
			PAC				60	.07	2.30	78.33	19.30	.02	6.68	2.00	.72	.82	5.24	3.40
			PAD				100	.10	1.66	79.44	18.81	.02	6.45	1.77	.57	1.10	5.44	3.43
			PAE				159	.00	1.65	74.85	23.50	.02	7.03	2.11	.53	.90	5.91	3.57
			PAF				205	.16	4.26	67.12	28.46	.05	7.42	2.53	.47		6.24	2.83
			PAG				262	.00	14.01	50.10	35.89	.16	7.45	3.31	.25		6.63	2.63
			PAH				312	1.88	36.27	36.99	24.86	.62	6.41	3.28	.52		4.70	-3.46
			PAI				357	.00	23.34	47.42	29.23	.30	7.10	3.37	.50		5.40	2.06
			PAJ				385	.00	61.63	33.16	5.21	1.61	3.92	.77	.19	2.60	3.77	2.00
			PAK				396	.07	42.21	34.89	22.82	.73	6.05	3.00	.55	.30	4.40	2.07
			PAL				417	.00	37.66	40.47	21.87	.60	6.23	3.14	.55		4.50	2.33
			PAM				499	.01	1.55	83.96	14.48	.02	6.14	1.53	.65	1.23	5.14	3.66
TT020	077	GR	WAA	62 49.0N	174 56.0W	79		.09	13.32	59.69	26.90	.15	6.72	2.66	.46	.46	5.50	2.72
		PC	PAA				1	.00	9.97	64.38	25.65	.11	6.81	2.67	.57		5.27	2.59
			PAB				30	.00	15.26	63.98	20.76	.18	6.52	2.49	.68		4.83	2.78
			PAC				61	.52	5.03	81.54	12.90	.06	5.33	1.20	.48	2.05	4.75	2.93
			PAD				100	.25	2.13	81.27	16.35	.02	6.32	1.79	.70	1.23	5.07	3.12
			PAE				120	.00	2.87	66.66	30.47	.03	6.93	2.13	.41	.55	6.07	2.55
			PAF				169	.00	7.16	65.70	27.14	.08	7.04	2.82	.59	.36	5.37	2.63
			PAG				199	.00	4.37	74.02	21.61	.05	6.94	2.52	.72		5.12	2.89
			PAH				229	.00	3.52	70.26	26.22	.04	6.52	2.00	.39	.52	5.75	2.76
			PAI				268	.03	4.41	65.93	29.63	.05	7.25	2.82	.53	.31	5.77	3.09
			PAJ				327	.00	10.67	61.63	27.70	.12	6.66	2.54	.52	.41	5.33	2.87
			PAK				388	.00	7.21	57.43	35.36	.08	6.93	2.66	.22	.33	6.34	3.03
			PAL				434	.20	6.12	61.03	32.64	.07	7.47	3.20	.49		5.89	2.91
TT020	078	GR	WAA	62 34.6N	175 36.0W	82		.00	24.02	48.50	27.48	.32	6.60	2.81	.51	.42	5.17	2.69
		PC	PAA				2	.00	20.77	55.41	23.82	.26	6.56	2.69	.63	.61	4.87	2.46
			PAB				18	.00	3.48	74.97	21.55	.04	6.91	2.47	.71		5.17	2.99
			PAC				50	.00	3.35	67.20	29.46	.03	6.62	2.05	.27	.48	6.06	3.12
			PAD				98	.00	3.00	70.65	26.36	.03	7.17	2.72	.60		5.54	3.17
			PAE				143	.06	4.42	73.73	21.79	.05	6.89	2.50	.75	.50	5.02	2.67
			PAF				193	.04	3.84	85.44	10.68	.04	5.47	1.11	.70	2.06	4.69	3.24
			PAG				208	.00	2.86	79.56	17.58	.03	6.49	1.99	.77	.92	4.96	3.24
			PAH				240	.00	.81	70.74	28.45	.01	6.74	1.72	.14	.76	6.50	4.06
			PAI				286	.00	3.13	69.85	27.03	.03	6.81	2.06	.56	.59	5.66	2.59
			PAJ				355	.00	2.14	74.92	22.94	.02	6.60	2.07	.64	.35	5.27	3.55
			PAK				399	.00	2.11	66.57	31.32	.02	6.98	2.40	.52	.35	5.74	3.28
			PAL				441	.00	2.31	73.73	23.95	.02	6.97	2.57	.74	.35	5.07	3.40
			PAM				499	.00	2.48	65.56	31.96	.03	6.42	1.92	.05	.47	6.33	3.20
TT020	079	GR	WAA	62 7.0N	176 3.0W	96		.00	3.25	50.36	46.38	.03	7.88	2.39	.05		7.76	2.88
		PC	PAA				1	.00	1.74	51.76	46.50	.02	8.00	2.37	.09		7.80	3.43
			PAB				20	.00	2.74	54.13	43.13	.03	7.74	2.58	.08		7.55	3.30
			PAC				43	.00	11.41	54.80	33.79	.13	7.12	2.88	.24		6.43	2.58
			PAD				69	.00	5.24	68.03	26.73	.06	7.15	2.71	.61		5.50	3.06
			PAE				100	.00	3.84	63.85	32.31	.04	7.63	2.94	.51		6.14	2.96
			PAM				122	.00	2.01	54.95	43.04	.02	8.06	3.10	.24		7.33	3.14
			PAF				154	.00	2.50	50.08	47.42	.03	8.16	3.00	.13		7.75	2.96

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT020	079	PC	PAG	62 7.0N	176 3.0W	96	196	.12	2.24	44.92	52.72	.02	8.41	2.86	.06		8.23	2.46
			PAH				238	.08	1.89	51.05	46.98	.02	8.16	2.83	.15		7.73	3.47
			PAI				308	.68	5.37	47.24	46.71	.06					7.69	.31
			PAJ				344	8.54	15.57	35.82	40.07	.32	5.92	5.34	-.19		6.93	-2.33
			PAK				362	22.09	12.98	27.18	37.76	.54	4.56	6.29	-.34		6.69	-3.90
			PAL				399	.00	2.58	46.85	50.58	.03	8.39	2.89	.12		8.05	2.92
TT042	CRUISE																	
TT042	001	GR	WAA	55 34.5N	166 35.5W	128		.00	10.53	68.93	20.53	.12	6.66	2.33	.53		5.42	2.64
TT042	002	GR	WAA	58 9.0N	171 39.1W	96		.00	17.96	62.18	19.86	.22	6.28	2.41	.34	.75	5.47	2.45
		PC	PAA				0	.00	16.91	65.28	17.81	.20	6.13	2.19	.46	.85	5.12	2.43
			PAB				7	.00	16.20	64.73	19.08	.19	6.24	2.26	.40	.87	5.33	2.33
			PAC				34	.00	15.93	62.47	21.60	.19	6.48	2.48	.36	.75	5.60	2.38
			PAD				39	.00	28.86	54.26	16.88	.41	5.70	2.49	.36	.84	4.81	2.00
			PAE				45	.00	9.41	62.78	27.81	.10	7.05	2.61	.30		6.26	2.62
			PAF				100	.00	12.35	60.65	27.00	.14	6.91	2.65	.39		6.15	2.40
			PAG				150	.17	18.82	58.73	22.28	.23	6.46	2.64	.34	.73	5.55	2.26
			PAH				167	.00	27.27	54.72	18.02	.37	5.89	2.52	.37	.79	4.94	1.97
			PAI				172	.00	27.63	54.28	18.09	.38	5.92	2.56	.38	.77	4.95	1.90
			PAJ				200	.97	45.66	42.84	10.52	.87	4.66	1.89	.30	1.15	4.09	-.34
			PAK				205	18.06	45.78	27.85	8.32	1.76	1.58	4.03	-.44	.64	3.38	-3.93
			PAL				210	5.43	83.89	7.79	2.89	8.36	3.15	.52	.50	6.74	2.89	-3.81
			PAM				215	.00	94.79	2.93	2.28	19.19	2.76	.45	.24	1.34	2.66	1.61
			PAN				219	14.48	65.25	14.17	6.11	3.93	2.13	2.14	-.30	1.63	2.76	-3.70
			PAO				230	4.05	73.80	20.21	1.93	3.52	3.47	1.13	.53	2.19	2.87	-2.28
TT042	003	GR	WAA	58 11.0N	171 45.1W	97		.00	17.69	66.41	15.90	.21	5.93	2.05	.32	1.05	5.27	2.42
TT042	004	GR	WAA	58 14.9N	171 58.8W	99		.00	16.98	65.27	17.75	.20	6.14	2.20	.43	.82	5.19	2.46
TT042	005	GR	WAA	58 19.8N	172 13.0W	101		.00	20.66	60.66	18.68	.26	6.19	2.42	.40	.81	5.22	2.40
		GC	GAA				0	.00	18.14	63.87	17.99	.22	6.09	2.23	.52	.73	4.94	2.38
			GAB				40	.00	11.72	63.32	24.96	.13	6.77	2.49	.36	.52	5.87	2.42
			GAC				77	.00	10.39	63.19	26.42	.12	6.97	2.63	.39	.60	5.95	2.35
TT042	006	GR	WAA	58 36.5N	172 58.7W	110		.00	34.72	53.59	11.69	.53	5.12	1.74	.44	1.22	4.35	2.29
TT042	007	GR	WAA	59 5.5N	173 52.5W	120		.00	42.21	46.84	10.95	.73	4.95	1.72	.46	1.25	4.16	2.24
TT042	008	GR	WAA	59 22.1N	174 35.9W	118		.00	27.46	59.51	13.04	.38	5.43	1.82	.49	1.23	4.54	2.21
TT042	009	GR	WAA	59 22.5N	174 55.5W	126		.00	21.35	62.32	16.13	.27	5.87	2.15	.43	.89	4.94	2.33
TT042	010	GR	WAA	59 33.6N	175 40.0W	134		.00	10.79	64.86	24.35	.12	6.77	2.41	.34	.71	5.96	2.49
TT042	011	GR	WAA	59 39.0N	175 53.0W	135		.00	9.16	63.88	26.96	.10	7.02	2.42	.26	.71	6.39	2.44
TT042	012	GR	WAA	59 47.5N	176 10.0W	137		.00	12.41	58.12	29.47	.14	7.06	2.75	.35		6.36	2.40
		AC	BAA				0	.00	7.32	58.78	33.90	.08	7.71	2.46	.31		6.94	2.68
			BAB				10	.00	3.74	62.74	33.52	.04	7.57	2.41	.27		6.91	2.98
			BAC				20	.00	5.95	61.70	32.35	.06	7.48	2.59	.29		6.74	2.75
		PC	QAA				0	.00	5.65	61.86	32.49	.06	7.46	2.58	.29		6.72	2.78
			QAB				50	.00	4.38	61.48	34.14	.05	7.60	2.54	.29		6.87	2.95
			QAC				95	.00	5.30	58.64	36.06	.06	7.59	2.69	.21		7.03	2.75
			QAD				109	.58	4.29	58.34	36.79	.05	7.64	2.67	.20		7.10	2.51
			QAE				150	.00	2.34	64.27	33.39	.02	7.53	2.55	.27		6.86	3.38
			QAF				161	.10	5.71	60.16	34.03	.06	7.56	2.60	.25		6.92	2.72
			QAG				200	.00	4.33	59.36	36.31	.05	7.73	2.52	.25		7.10	3.22
			QAH				250	.00	7.52	59.95	32.53	.08	7.30	2.61	.19		6.79	2.84
			QAI				300	.00	4.23	59.47	36.30	.04	7.71	2.59	.24		7.10	3.09
			QAJ				350	.00	4.18	62.18	33.64	.04	7.62	2.58	.31		6.82	2.99
			QAK				366	.42	7.23	63.82	28.52	.08	7.28	2.43	.36		6.40	2.34
			QAL				400	.00	4.61	64.70	30.69	.05	7.40	2.44	.30		6.66	2.79
			QAM				450	.29	5.66	59.79	34.26	.06	7.39	2.62	.32		6.82	2.65
			QAN				500	.00	6.77	63.00	30.23	.07	7.23	2.57	.29		6.49	2.92
			QAO				550	.00	8.84	62.48	28.69	.10	7.07	2.61	.30		6.27	2.87
			QAP				600	.00	6.83	64.14	29.03	.07	7.09	2.51	.24		6.48	2.97
			QAQ				655	.00	16.68	65.39	17.92	.20	6.26	2.28	.60	.74	4.90	2.98
			QAR				660	.00	30.11	55.52	14.37	.43	5.55	1.95	.55	1.06	4.47	2.79
			QAS				664	.00	9.08	72.54	18.38	.10	6.45	2.18	.47	.81	5.44	3.09
			QAT				672	.00	13.93	67.49	18.58	.16	6.35	2.28	.45	.77	5.33	2.96
			QAU				677	.00	23.92	64.06	12.02	.31	5.33	1.56	.51	1.37	4.53	2.88
			QAV				685	.00	24.04	61.95	14.01	.32	5.59	1.79	.55	1.05	4.61	2.97
			QAW				688	.00	4.62	70.00	25.38	.05	7.04	2.57	.55		5.62	3.22
			QAX				700	.00	14.10	62.69	23.21	.16	6.75	2.68	.53		5.33	2.97
			QAY				709	.00	21.16	54.47	24.37	.27	6.75	2.91	.57		5.10	2.90
			QAZ				723	.00	35.07	48.44	16.49	.54	5.89	2.30	.59	.87	4.53	2.85
			QBA				758	.00	45.09	38.27	16.64	.82	5.87	2.35	.72	.65	4.17	2.80
			QBB				763	.00	44.94	39.87	15.19	.82	5.63	2.07	.72	.98	4.15	2.81
			QBC				788	.00	49.07	37.14	13.79	.96	5.29	1.78	.71	1.26	4.03	2.81
			QBD				800	.00	44.57	41.29	14.14	.80	5.38	1.82	.67	1.24	4.16	2.81
			QBE				813	.00	45.82	38.66	15.51	.85	5.66	2.13	.72	.98	4.12	2.84

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	012	PC	QBF	59 47.5N	176 10.0W	137	850	.00	42.54	40.24	17.22	.74	6.02	2.50	.70	.79	4.26	2.74
			QBG				860	.00	42.29	40.99	16.73	.73	5.92	2.37	.69	.89	4.29	2.65
TT042	013	GR	WAA	59 54.8N	176 19.5W	138		.00	13.22	55.82	30.97	.15	7.05	2.72	.16		6.61	2.41
		AC	AAA				0	2.11	15.51	55.23	27.16	.21	7.07	3.19	.37		5.90	-1.76
			AAB				46	.00	8.28	58.08	33.64	.09	7.50	2.85	.23		6.83	2.50
		PC	PAA				0	.00	8.75	58.26	32.98	.10	7.51	2.87	.28		6.72	2.51
			PAB				50	.12	6.59	64.18	29.10	.07	7.48	2.57	.15		7.10	2.56
			PAC				100	.00	7.55	58.49	33.97	.08	7.63	2.78	.25		6.94	2.59
			PAD				150	.00	5.46	58.96	35.58	.06	7.69	2.71	.24		7.03	2.66
			PAE				200	.00	6.34	57.19	36.47	.07	7.68	2.77	.17		7.22	2.58
			PAF				250	.00	8.13	55.95	35.92	.09	7.64	2.80	.22		7.03	2.28
			PAG				300	.00	17.77	52.62	29.61	.22	6.79	3.36	.09		6.49	2.19
			PAH				350	.00	4.70	61.17	34.12	.05	7.70	2.70	.22		7.09	2.43
			PAI				400	.00	2.80	56.92	40.27	.03	7.94	2.55	.21		7.14	2.67
			PAJ				450	.00	4.40	59.84	35.75	.05	7.66	2.72	.24		7.02	2.75
			PAK				500	.00	6.30	57.62	36.08	.07	7.62	2.78	.22		7.01	2.70
			PAL				550	.00	6.23	60.71	33.06	.07	7.60	2.68	.28		6.85	2.57
			PAM				600	.00	8.40	60.16	31.44	.09	7.39	2.78	.28		6.60	2.52
			PAN				650	.00	5.53	60.11	34.36	.06	7.58	2.75	.29		6.80	2.90
			PAO				700	.00	9.52	55.29	35.19	.11	7.70	2.71	.27		6.97	3.33
			PAP				750	.00	6.47	62.01	31.52	.07	7.21	2.68	.22		6.61	2.81
			PAQ				800	.00	3.84	61.21	34.96	.04	7.69	2.74	.28		6.92	3.00
			PAR				850	.00	6.22	58.02	35.76	.07	7.65	3.04	.28		6.82	2.80
			PAS				900	.00	7.86	60.18	31.96	.09	7.41	2.96	.33		6.43	2.91
			PAT				950	.00	10.13	61.20	28.67	.11	7.40	2.87	.45		6.10	2.30
			PAU				000	.00	8.85	62.77	28.38	.10	7.34	2.95	.47		5.95	2.95
			PAV				050	.00	9.50	60.35	30.15	.10	7.45	2.94	.53		5.88	2.93
			PAW				100	.00	27.32	50.43	22.25	.38	6.81	3.13	.46		4.75	2.61
			PAX				137	.00	34.41	48.61	16.98	.52	5.92	2.36	.63	.80	4.44	2.69
			PAY				142	.00	19.71	58.79	21.50	.25	6.78	3.34	.63		4.69	2.57
			PAZ				156	.00	20.32	65.31	14.36	.26	5.39	1.98	.41	1.11	4.59	2.66
			PBA				167	.00	39.39	46.92	13.69	.65	5.32	1.82	.56	1.23	4.29	2.73
TT042	014	GR	WAA	60 15.5N	177 10.0W	145		.00	6.09	62.31	31.60	.06	7.30	2.49	.29		6.57	2.71
TT042	015	GR	WAA	60 17.0N	177 14.0W	146		.00	8.93	64.30	26.76	.10	6.94	2.54	.37	.55	5.98	2.53
		AC	AAA				0	.00	10.79	64.58	24.63	.12	6.79	2.53	.41	.60	5.74	2.51
			AAB				25	.00	10.20	64.50	25.30	.11	6.77	2.48	.35	.63	5.91	2.64
			AAC				46	.00	13.75	63.83	22.42	.16	6.55	2.43	.44	.73	5.48	2.39
		PC	PAA				0	.00	8.97	66.54	24.49	.10	6.82	2.51	.42	.60	5.76	2.70
			PAB				20	.09	8.16	68.37	23.38	.09	6.73	2.40	.42	.65	5.72	2.86
			PAC				40	.00	13.37	64.09	22.54	.15	6.59	2.48	.47	.63	5.42	2.82
			PAD				45	.00	76.95	19.18	3.87	3.34	3.65	.70	.34	1.48	3.41	2.68
			PAE				105	.00	84.57	12.60	2.82	5.48	3.43	.55	.30	1.02	3.26	2.56
			PAF				110	.00	11.98	63.09	24.93	.14	6.79	2.60	.42		5.69	2.69
			PAG				150	.00	11.38	62.22	26.40	.13	6.95	2.69	.40		5.87	2.86
			PAH				169	.00	10.99	63.85	25.16	.12	6.85	2.64	.45		5.66	2.86
			PAI				200	.00	11.49	63.49	25.02	.13	6.82	2.61	.47	.63	5.61	2.65
			PAJ				223	.00	14.59	60.39	25.01	.17	6.68	2.61	.41		5.62	2.61
			PAK				244	.10	71.74	21.41	6.74	2.55	3.88	.93	.48	2.68	3.43	2.56
			PAL				286	.00	80.32	15.17	4.51	4.08	3.53	.73	.40	2.07	3.24	2.41
			PAM				291	.00	26.55	50.50	22.95	.36	6.44	2.97	.48		4.99	2.66
			PAN				300	.00	37.03	45.55	17.42	.59	5.79	2.57	.57	.77	4.32	2.63
			PAO				348	.00	74.70	17.81	7.49	2.95	3.78	.88	.44	3.15	3.39	2.54
			PAP				363	.00	73.84	20.66	5.50	2.82	3.73	.82	.39	2.55	3.41	2.59
			PAQ				400	.00	74.85	19.46	5.69	2.98	3.72	.80	.41	2.80	3.39	2.57
			PAR				450	.00	75.83	19.24	4.94	3.14	3.69	.78	.44	2.27	3.35	2.56
			PAS				468	.00	76.52	17.64	5.84	3.26	3.69	.77	.47	3.02	3.33	2.55
			PAT				473	.00	63.30	23.66	13.04	1.73	4.86	2.02	.68	1.17	3.50	2.51
			PAU				501	.00	32.22	46.92	20.86	.48	6.28	2.95	.59		4.54	2.69
TT042	016	AC	AAA	60 23.0N	177 26.0W	144	0	.00	6.52	67.56	25.93	.07	6.96	2.55	.47		5.77	2.84
			AAB				28	.00	7.71	65.30	27.00	.08	6.98	2.62	.40		5.94	2.76
			AAC				33	.00	12.68	63.64	23.68	.15	6.70	2.54	.47	.70	5.51	2.47
			AAD				61	.00	8.90	63.02	28.08	.10	6.98	2.67	.35		6.05	2.73
		PC	PAA				0	.00	8.17	65.06	26.77	.09	6.95	2.59	.42		5.86	2.71
			PAB				50	.00	5.71	65.17	29.12	.06	7.26	2.79	.44		6.03	2.90
			PAC				98	.00	6.86	67.06	26.08	.07	6.94	2.59	.46		5.76	2.91
			PAD				103	37.84	3.86	40.06	18.24	.72	1.92	6.50	-.41	.25	4.57	-4.97
			PAE				150	.00	8.45	65.69	25.85	.09	6.89	2.54	.42	.60	5.83	2.85
			PAF				200	.35	16.49	62.52	20.64	.20	6.46	2.51	.53	.71	5.14	2.48
			PAG				250	.00	30.92	48.48	20.60	.45	6.28	2.81	.62	.61	4.53	2.69
			PAH				255	.00	37.79	47.61	14.60	.61	5.42	2.14	.48	.91	4.39	2.68
			PAI				269	.00	43.92	35.16	20.92	.78	6.24	3.17	.62		4.27	2.58
TT042	017	GR	WAA	60 42.0N	177 37.0W	143		.00	15.32	56.84	27.85	.18	6.76	2.73	.29		5.67	2.51
TT042	018	GR	WAA	60 44.8N	177 19.8W	132		.00	14.55	56.44	29.01	.17	6.84	2.76	.24	.52	6.18	2.57

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	018	AC	BAA	60 44.8N	177 19.8W	133	5	.00	14.52	59.83	25.65	.17	6.65	2.56	.25	.79	6.01	1.69
			BAR				13	.00	13.58	57.91	28.51	.16	6.85	2.70	.22		6.26	2.13
			BAC				35	.00	10.11	59.56	30.33	.11	7.03	2.70	.23		6.41	2.68
		PC	QAA				0	.00	10.58	56.42	33.00	.12	7.19	2.84	.21		6.59	2.71
			QAB				39	.00	10.12	58.47	31.41	.11	7.18	2.88	.24		6.49	2.69
			QAC				50	88.62	.78	6.72	3.88	8.43	-5.44	.38		16.09	-5.44	-5.99
			QAD				100	.00	7.47	61.05	31.48	.08	7.18	2.74	.27		6.44	2.83
			QAE				122	.00	7.11	59.55	33.35	.08	7.50	2.99	.29		6.62	2.78
			QAF				127	.00	11.34	59.67	28.99	.13	6.97	2.81	.31		6.10	2.52
			QAG				150	.00	8.25	61.05	30.70	.09	7.09	2.75	.26		6.36	2.87
			QAH				177	.00	6.57	61.16	32.27	.07	7.32	2.84	.27		6.54	2.53
			QAI				200	.00	6.25	59.06	34.69	.07	7.39	2.79	.25		6.69	3.12
			QAJ				245	.09	16.15	57.58	26.18	.19	6.72	2.73	.35		5.77	2.59
			QAK				274	.00	15.76	59.43	24.81	.19	6.73	2.72	.41		5.60	2.74
			QAL				300	.32	27.57	51.16	20.94	.39	6.24	2.78	.44	.60	5.03	1.57
			QAM				308	.00	15.08	60.67	24.25	.18	6.76	2.73	.43		5.59	2.75
			QAN				332	.15	35.46	47.03	17.37	.55	5.78	2.58	.47	.71	4.56	2.11
			QAO				350	.26	49.34	35.35	15.05	.98	5.33	2.38	.55	.84	4.01	.36
			QAP				359	31.08	32.74	24.51	11.67	1.76	1.54	4.89	-.38	.47	3.42	-3.96
			QAQ				364	.45	38.60	42.39	18.56	.64	5.89	2.75	.56	.57	4.35	.89
			QAR				379	.00	12.49	63.88	23.63	.14	6.74	2.64	.50		5.41	2.91
			QAS				400	.00	11.39	62.87	25.73	.13	6.95	2.82	.49		5.56	3.07
			QAU				500	.00	5.04	50.81	44.15	.05	7.69	2.93	.04		7.56	3.15
			QAV				550	.00	4.84	53.53	41.63	.05	7.68	3.07	.14		7.26	3.40
			QAW				567	.00	4.59	54.14	41.27	.05	7.65	3.02	.13		7.25	3.31
			QAX				579	.00	5.46	56.82	37.73	.06	7.43	2.99	.18		6.89	3.27
			QAZ				450	.00	11.42	56.50	32.08	.13	7.19	3.05	.35		6.12	2.92
TT042	019	AC	AAA	60 49.0N	177 3.0W	126	0	.00	8.51	64.74	26.75	.09	6.63	2.15	.11	.45	6.40	2.50
		PC	PAA				0	.00	8.58	58.47	32.95	.09	7.20	2.76	.24		6.56	2.73
			PAB				14	.00	7.14	59.50	33.36	.08	7.32	2.76	.23		6.67	2.80
			PAC				29	.00	5.08	59.69	35.23	.05	7.41	2.72	.22		6.83	2.97
			PAD				45	.00	5.36	61.42	33.23	.06	7.31	2.65	.22		6.73	2.98
			PAE				88	.00	4.78	60.65	34.56	.05	7.42	2.61	.21		6.88	3.00
			PAF				100	.00	5.39	59.85	34.76	.06	7.46	2.74	.22		6.86	3.02
			PAG				128	.58	5.78	61.12	32.53	.07	7.28	2.69	.23		6.66	2.70
			PAH				150	.00	7.61	58.99	33.40	.08	7.34	2.82	.25		6.65	2.72
			PAI				161	.00	6.26	60.51	33.23	.07	7.34	2.77	.25		6.64	3.13
			PAJ				184	.00	9.14	60.55	30.31	.10	7.16	2.79	.30		6.33	2.80
			PAK				200	.00	9.92	60.80	29.29	.11	7.06	2.74	.29		6.28	2.86
			PAL				209	.00	10.39	61.51	28.10	.12	6.95	2.68	.29	.51	6.16	2.90
			PAM				250	.00	12.16	64.41	23.43	.14	6.65	2.48	.38	.65	5.70	2.64
			PAN				304	.00	27.21	54.33	18.46	.37	6.00	2.48	.49	.69	4.80	2.50
			PAO				321	.00	37.17	48.28	14.55	.59	5.46	2.13	.49	.98	4.42	2.47
			PAP				339	.39	38.36	41.23	20.01	.63	6.21	2.94	.59		4.48	2.14
			PAQ				356	2.25	63.46	19.03	15.26	1.92	5.36	2.38	.73	.82	3.62	-2.24
			PAR				368	.35	49.68	34.84	15.13	1.00	5.38	2.36	.59	.82	4.00	.74
			PAS				383	.00	6.77	61.12	32.11	.07	7.22	2.88	.31		6.33	3.11
			PAT				400	.00	6.69	66.18	27.54	.07	6.93	2.64	.38	.49	5.93	3.33
			PAU				450	.00	9.89	64.63	25.47	.11	6.75	2.63	.47		5.53	3.05
			PAV				495	.00	10.26	66.81	22.94	.11	6.59	2.51	.58	.59	5.14	3.15
			PAW				550	.00	9.50	67.30	23.20	.10	6.77	2.68	.56		5.27	3.10
			PAX				577	.00	11.49	61.59	26.92	.13	6.94	2.90	.57		5.30	3.08
TT042	020	GR	WAA	60 54.6N	176 8.1W	114		.00	8.80	57.77	33.44	.10	7.15	2.53	.14	.64	6.79	2.65
		AC	AAA				0	.00	10.48	59.14	30.38	.12	7.15	2.59	.25		6.51	2.31
			AAB				50	.00	7.34	63.62	29.04	.08	7.33	2.62	.27		6.63	2.54
		PC	PAA				0	.00	6.00	57.02	36.99	.06	7.56	2.67	.21		7.01	2.81
			PAB				28	.00	8.05	56.94	35.01	.09	7.36	2.64	.18		6.88	2.48
			PAC				50	.00	7.43	56.22	36.35	.08	7.56	2.65	.20		7.04	2.53
			PAD				100	.00	8.13	56.80	35.07	.09	7.43	2.80	.25		6.73	2.59
			PAE				119	.00	8.31	58.19	33.50	.09	7.31	2.70	.24		6.67	2.66
			PAF				124	.00	9.32	60.77	29.91	.10	7.07	2.62	.24		6.44	2.56
			PAG				150	.04	6.82	57.79	35.35	.07	7.28	2.65	.15		6.88	2.74
			PAH				180	.07	12.70	52.82	34.41	.15	7.16	2.85	.16		6.70	2.33
			PAI				185	.00	10.97	56.17	32.86	.12	7.13	2.76	.19		6.62	2.50
			PAJ				200	.00	5.42	58.29	36.29	.06	7.44	2.68	.19		6.93	2.94
			PAK				225	.86	5.74	58.24	35.15	.07	7.02	2.34	.08		6.84	2.11
			PAL				250	.08	7.19	60.45	32.27	.08	7.19	2.61	.16		6.78	2.61
			PAM				300	.72	8.55	58.43	32.30	.10	7.13	2.63	.21		6.59	1.98
			PAN				350	.14	6.22	62.43	31.21	.07	7.21	2.49	.29		6.47	2.78
			PAO				398	.00	10.13	64.72	25.15	.11	6.57	2.30	.34	.78	5.79	2.69
			PAP				403	.00	16.93	62.51	20.57	.20	6.36	2.41	.41	.75	5.38	2.49
			PAQ				450	.00	25.26	58.64	16.10	.34	5.86	2.16	.51	.85	4.75	2.61
			PAR				466	2.49	30.67	55.34	11.51	.50	5.15	1.45	.49	1.68	4.44	-3.59

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	020	PC	PAS	60 54.6N	176 8.1W	114	471	.00	20.75	62.52	16.73	.26	6.04	2.17	.61	.96	4.71	2.78
			PAT				500	.00	6.02	63.81	30.18	.06	7.38	2.95	.55		5.77	2.85
			PAU				550	.00	4.13	45.85	50.02	.04					8.00	2.60
			PAV				600	.03	5.36	48.36	46.25	.06					7.54	3.10
			PAW				650	.00	10.27	50.21	39.52	.11	7.71	3.41	.26		6.82	2.98
			PAX				673	.00	5.19	46.29	48.52	.05	7.25	2.54	-.24		7.86	3.34
			PAY				678	.00	53.77	31.35	14.88	1.16	5.31	2.19	.65	1.05	3.89	2.55
			PAZ				682	.12	31.36	36.14	32.38	.46	7.07	3.61	.51		5.22	2.68
			PBA				700	.07	57.22	27.49	15.22	1.34	5.39	2.34	.69	.95	3.77	1.75
			PBB				713	.00	15.99	42.24	41.78	.19	7.45	3.45	.08		7.17	2.40
			PBC				750	.00	11.10	48.39	40.51	.12	7.56	3.34	.16		7.03	2.69
			PBD				786	.00	13.97	48.96	37.07	.16	7.27	3.18	.22		6.58	2.40
			PBE				791	.02	19.26	42.22	38.49	.24	6.78	2.96	-.07		6.99	2.47
			PBF				798	.02	24.52	45.45	30.01	.33	6.80	3.18	.46		5.35	2.14
			PBG				805	.08	17.82	54.57	27.53	.22	7.02	3.12	.47		5.55	2.42
			PBH				850	.02	4.68	49.10	46.20	.05	7.86	2.93	.05		7.72	2.60
			PBI				900	.00	4.31	48.11	47.58	.05	8.00	2.81	.06		7.84	2.87
			PBJ				950	.17	5.89	49.84	44.09	.06	7.82	2.90	.08		7.58	2.50
			PBK				000	.00	5.83	59.04	35.13	.06	7.42	2.73	.22		6.81	2.78
			PBL				050	11.67	9.30	56.81	22.22	.27	6.19	3.06	.26		5.41	-3.91
			PBM				100	.00	5.67	51.98	42.35	.06						
			PBN				150	.00	5.24	56.13	38.63	.06	7.81	3.02	.25		7.07	2.67
			PBO				162	.00	6.27	54.49	39.24	.07	7.70	2.94	.22		7.06	2.55
TT042	021	GR	WAA	60 57.2N	175 25.4W	103		.00	8.65	54.44	36.91	.09	7.41	2.74	.16		6.97	2.68
		AC	AAA				0	.00	7.90	59.64	32.47	.09	7.10	2.56	.14	.58	6.74	2.77
			AAB				57	.00	3.69	55.20	41.11	.04	7.88	2.68	.18		7.39	2.59
		PC	PAA				0	.02	7.31	56.81	35.86	.08	7.42	2.78	.14		7.02	2.71
			PAB				27	.00	9.24	55.67	35.09	.10	7.32	2.79	.14		6.85	2.57
			PAC				32	.00	26.62	52.38	21.00	.36	6.24	2.64	.52	.59	4.87	2.47
			PAD				37	.00	15.04	53.93	31.03	.18	7.13	3.07	.25		6.35	2.52
			PAE				50	.25	7.61	57.08	35.05	.09	7.30	2.82	.16		6.84	2.54
			PAF				80	.00	11.95	57.27	30.78	.14	7.01	2.79	.23		6.35	2.65
			PAG				100	.00	7.54	60.27	32.19	.08	7.15	2.69	.18		6.66	2.62
			PAH				150	.50	7.83	59.42	32.25	.09	7.18	2.70	.19		6.68	2.33
			PAI				205	.00	14.53	61.22	24.25	.17	6.62	2.57	.36	.58	5.69	2.67
			PAJ				210	.05	19.71	60.89	19.35	.25	6.20	2.33	.57	.70	4.88	2.31
			PAK				213	.00	26.12	57.24	16.63	.35	5.92	2.21	.54	.77	4.73	2.50
			PAL				217	.00	12.40	66.20	21.40	.14	6.41	2.28	.28	12.53	5.76	2.71
			PAM				229	.00	12.27	63.25	24.49	.14	6.72	2.58	.39	.57	5.71	2.80
			PAN				234	.21	21.64	61.88	16.26	.28	5.94	2.12	.53	.89	4.80	2.50
			PAO				250	.00	28.98	61.21	9.81	.41	5.37	1.71	.53	1.27	4.46	2.63
			PAP				261	.08	29.13	56.21	14.59	.41	5.66	1.96	.53	1.08	4.61	2.59
			PAQ				266	.12	16.73	58.76	24.39	.20	6.77	2.80	.51		5.35	2.71
			PAR				300	.00	3.95	58.91	37.14	.04	7.69	3.02	.33		6.69	2.78
			PAS				332	.00	2.62	60.93	36.45	.03	6.81	2.13	.08	.29	6.64	3.19
			PAT				337	.00	2.47	70.69	26.84	.03	7.27	2.35	.53	.55	6.02	2.73
			PAU				400	.00	3.51	57.39	39.10	.04	7.87	2.88	.30		6.99	2.51
			PAV				442	.00	2.97	70.88	26.16	.03	6.86	2.22	.39	.27	6.00	3.20
			PAW				447	.00	6.67	70.39	22.93	.07	6.36	1.99	.27	.40	5.81	2.58
			PAX				456	.00	2.25	46.88	50.88	.02	8.23	2.62	.06		8.07	3.14
			PAY				463	.00	4.22	61.93	33.85	.04	7.54	2.88	.37		6.47	2.78
			PAZ				468	.00	7.08	73.90	19.02	.08	6.45	2.31	.67	.68	4.90	2.85
			PBA				472	.00	4.14	50.95	44.91	.04	7.83	3.11	.10		7.50	2.70
			PBB				490	.01	9.14	67.64	23.21	.10	6.84	2.76	.74		4.80	2.98
			PBC				495	.00	3.65	42.04	54.31	.04					8.38	3.18
			PBD				550	.14	3.94	37.46	58.46	.04	7.93	2.43	-.34		8.76	3.02
			PBE				600	.02	4.86	45.50	49.62	.05					7.96	3.18
			PBF				650	.14	16.01	55.38	28.47	.19	7.13	3.13	.55		5.40	2.90
			PBG				655	.07	26.75	52.79	20.40	.37	6.47	2.71	.64		4.72	2.79
			PBH				693	.00	19.68	44.09	36.23	.24	7.23	3.35	.37		5.99	3.06
			PBI				712	.00	15.70	50.41	33.89	.19	7.34	3.33	.38		6.05	2.99
			PBJ				739	.00	28.40	44.52	27.08	.40	6.42	2.89	.58	.51	4.75	2.55
			PBK				744	.08	27.07	45.43	27.43	.37	6.84	3.27	.62		4.81	2.53
			PBL				770	.00	28.42	44.08	27.51	.40	6.58	3.00	.63		4.69	2.60
			PBM				775	.02	43.36	39.42	17.21	.77	5.80	2.59	.60	.62	4.24	2.37
			PBN				798	.04	31.38	40.48	28.09	.46	6.33	2.90	.56	.37	4.71	2.47
			PBO				816	.22	27.72	46.08	25.98	.39	6.36	2.80	.58	.82	4.74	2.47
			PBP				821	.03	33.53	41.99	24.46	.50	6.51	3.10	.59		4.69	2.44
			PBQ				826	.00	49.92	36.37	13.71	1.00	5.12	2.00	.56	.87	4.00	2.36
TT042	022	GR	WAA	61 1.4N	174 25.3W	87		.00	11.21	62.80	25.99	.13	6.84	2.55	.30	.60	6.07	2.73
TT042	023	GR	WAA	61 7.2N	173 25.6W	75		.00	16.78	58.44	24.78	.20	6.53	2.57	.35	.59	5.64	2.58
		GC	GAA				0	.00	12.75	62.12	25.13	.15	6.52	2.42	.35	.56	5.68	2.69
			GAB				45	13.69	16.40	49.73	20.18	.43	5.75	2.93	.35	1.52	4.72	-3.93

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	023	GC	GAC	61 7.2N	173 25.6W	75	65	.00	33.14	47.15	19.72	.50	5.93	2.75	.46	.46	4.68	2.42
			GAD				79	.00	50.88	34.01	15.12	1.04	5.35	2.43	.57	.63	3.96	2.22
TT042	024	GR	WAA	61 12.6N	172 32.0W	67		.00	7.04	64.00	28.96	.08	7.21	2.62	.40		6.16	2.43
		AC	AAA				0	.00	7.64	64.79	27.57	.08	7.12	2.34	.43	.52	6.10	1.53
			AAB				27	.00	7.41	65.76	26.83	.08	6.96	2.32	.35	.90	6.16	.60
		PC	PAA				0	1.09	5.76	67.06	26.08	.07	6.95	2.33	.40	.86	6.01	-2.04
			PAB				50	.12	15.19	58.08	26.61	.18	6.74	2.68	.28	.71	5.99	1.96
			PAC				71	2.88	32.00	43.02	22.10	.54	5.84	3.16	.18	.47	5.28	-2.28
			PAD				77	.00	32.87	44.45	22.68	.49	5.93	3.06	.21	.47	5.30	2.11
			PAE				82	.65	50.52	34.15	14.68	1.05	5.21	2.47	.71	.69	3.45	1.14
			PAF				91	.32	57.73	29.18	12.77	1.38	4.94	2.23	.85	.85	3.06	2.18
			PAG				96	.13	67.30	24.80	7.76	2.07	4.18	1.61	.74	1.34	2.99	2.17
			PAH				118	.05	71.70	18.89	9.36	2.54	4.03	1.54	.65	1.58	3.03	1.83
			PAI				123	.00	5.07	51.93	43.00	.05	7.68	3.03	.07		7.45	2.35
TT042	025	GR	WAA	61 19.0N	171 29.5W	56		.00	52.31	37.08	10.61	1.10	4.78	1.88	.47	.91	3.89	2.48
TT042	026	GR	WAA	61 25.8N	170 23.1W	48		.00	59.58	32.99	7.43	1.47	4.15	1.56	.48	1.12	3.40	2.36
TT042	027	GR	WAA	61 30.8N	169 21.9W	40		.00	69.06	26.54	4.40	2.23	3.81	.81	.30	1.87	3.57	2.52
TT042	028	GR	WAA	61 34.0N	168 15.2W	32		.00	82.87	13.83	3.30	4.84	3.41	.62	.41	1.98	3.15	2.45
TT042	029	GR	WAA	61 36.8N	167 16.8W	25		.00	93.59	4.38	2.03	14.61	3.20	.42	.18	1.17	3.12	2.39
TT042	030	GR	WAA	61 40.8N	166 21.9W	15		.00	63.68	27.33	8.99	1.75	4.41	1.85	.57	.93	3.36	1.81
TT042	031	GR	WAA	61 49.7N	167 23.0W	26		.00	85.88	10.22	3.91	6.08	3.42	.46	.33	3.21	3.26	2.50
TT042	032	GR	WAA	62 .3N	168 27.1W	34		.00	74.25	21.82	3.93	2.88	3.81	.69	.41	1.91	3.53	2.37
TT042	033	GR	WAA	62 10.0N	169 29.5W	40		.00	70.03	24.64	5.33	2.34	3.90	.85	.43	2.26	3.53	2.40
TT042	034	GR	WAA	62 19.0N	170 28.8W	41		.00	88.32	8.55	3.13	7.56	2.92	.40	.47	3.67	2.73	2.07
TT042	035	GR	WAA	62 24.6N	171 7.3W	45		.00	85.79	9.77	4.43	6.04	3.27	.51	.38	3.50	3.08	2.44
TT042	036	GR	WAA	62 33.4N	172 10.2W	52		.00	67.28	24.57	8.15	2.06	4.37	1.37	.71	1.38	3.39	2.66
TT042	037	GR	WAA	62 39.3N	172 57.4W	64		.00	13.96	61.00	25.04	.16	6.67	2.61	.42	.53	5.59	2.64
		AC	AAA				0	.00	10.35	68.28	21.37	.12	6.46	2.38	.55		5.15	3.08
		PC	PAA				0	.00	14.49	67.31	18.20	.17	6.19	2.17	.57	.77	4.95	2.96
			PAB				50	.00	28.92	58.11	12.96	.41	5.37	1.57	.56	1.32	4.50	3.18
			PAC				100	.00	23.16	69.07	7.77	.30	4.61	.70	.22	3.62	4.46	3.22
			PAD				150	.00	17.69	72.49	9.82	.21	5.04	1.07	.43	2.33	4.59	3.30
			PAE				186	.00	23.78	66.54	9.67	.31	4.96	1.06	.45	2.21	4.49	3.28
TT042	038	GR	WAA	62 46.8N	173 58.0W	74		.00	8.11	60.74	31.14	.09	7.06	2.68	.31	.50	6.23	2.47
TT042	039	GR	WAA	62 54.8N	174 51.6W	80		.00	9.30	65.28	25.42	.10	6.77	2.50	.35	.60	5.89	1.87
		AC	AAA				0	.23	8.56	67.78	23.43	.10	6.63	2.23	.47	.80	5.58	1.30
			AAB				28	.00	5.67	70.47	23.87	.06	6.68	2.22	.54	.73	5.48	2.31
		PC	PAA				0	.00	6.23	67.50	26.26	.07	6.85	2.34	.40	.72	5.91	1.91
			PAB				22	.48	3.28	73.19	23.05	.04	6.88	2.37	.62	.55	5.42	2.97
			PAC				27	4.19	2.61	81.06	12.14	.07	5.60	1.28	.50	2.01	4.96	-2.38
			PAD				50	.00	1.76	79.67	18.57	.02	6.62	1.96	.65	.96	5.34	3.39
			PAE				100	.00	3.23	71.41	25.36	.03	7.26	2.53	.61		5.72	3.23
			PAF				151	.00	3.42	57.06	39.52	.04	7.77	2.82	.26		7.05	2.76
			PAG				200	.08	7.80	60.89	31.22	.09	7.83	3.54	.51		6.03	2.77
			PAH				238	.04	5.54	62.76	31.66	.06	7.36	2.66	.45		6.16	1.78
			PAI				243	.04	4.64	75.85	19.47	.05	6.76	2.14	.62	.70	5.43	2.39
			PAJ				250	.02	7.19	49.91	42.88	.08	7.92	2.91	.21		7.31	2.16
			PAK				265	.00	13.49	52.42	34.08	.16	7.35	3.08	.36		6.25	2.07
			PAL				268	.00	8.94	72.67	18.39	.10	6.50	2.18	.65	.75	5.07	2.43
			PAM				271	.05	24.15	45.72	30.09	.32	6.74	3.64	.30		5.65	1.86
			PAN				282	.00	11.69	48.56	39.75	.13	7.62	3.18	.20		6.98	2.12
			PAO				287	.04	4.18	48.13	47.65	.04					7.81	2.56
			PAP				300	.00	8.26	42.59	49.15	.09	8.13	3.18	.06		7.93	2.34
			PAQ				315	.02	4.78	46.69	48.50	.05	8.07	3.18	.06		7.88	1.39
			PAR				339	.00	11.65	48.60	39.75	.13	7.58	3.36	.20		6.91	2.04
			PAS				344	.00	11.51	50.03	38.46	.13	6.88	2.61	-.02	.45	6.94	2.54
			PAT				365	.00	16.34	56.00	27.66	.20	6.53	2.54	.60	.27	5.01	2.36
TT042	040	GR	WAA	62 39.8N	175 38.7W	84		.27	10.39	55.71	33.63	.12	7.13	2.95	.27		6.35	2.54
		AC	AAA				0	.00	7.13	65.58	27.29	.08	6.77	2.38	.42	.68	5.78	2.61
			AAB				15	.00	5.96	65.66	28.38	.06	6.89	2.43	.36	.67	6.02	3.01
		PC	PAA				0	.00	65.45	23.78	10.77	1.89	4.23	1.53	.61	1.36	3.30	2.34
			PAB				3	.00	12.66	60.03	27.32	.14	6.71	2.60	.43	.64	5.58	2.62
			PAC				6	.12	15.75	64.18	19.95	.19	6.39	2.38	.67	.60	4.79	2.58
			PAD				11	.02	8.50	77.43	14.05	.09	5.82	1.62	.67	1.18	4.75	2.89
			PAE				28	.00	5.14	81.75	13.11	.05	5.72	1.37	.63	1.62	4.86	2.80
			PAF				31	.00	2.95	83.40	13.65	.03	5.94	1.40	.75	1.50	4.88	3.23
			PAG				40	.00	3.63	84.12	12.24	.04	5.66	1.27	.68	1.72	4.80	2.89
			PAH				45	.00	2.82	73.96	23.22	.03	7.09	2.38	.72		5.37	2.95
			PAI				100	.02	2.13	66.35	31.49	.02	7.34	2.51	.36	.45	6.43	3.20
			PAJ				150	.10	2.32	61.22	36.36	.02	7.65	2.69	.36		6.67	3.18
			PAK				187	.00	3.35	69.49	27.16	.03	7.02	2.25	.54	.41	5.80	2.74
			PAL				192	.09	3.89	67.88	28.13	.04	7.23	2.57	.51	.43	5.91	2.71
			PAM				205	.00	4.51	74.78	20.71	.05	6.75	2.30	.69	.51	5.16	2.33

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	040	PC	PAN	62 39.8N	175 38.7W	84	210	.00	3.84	78.53	17.63	.04	6.47	2.00	.70	.63	5.07	2.60
			PAO				250	.00	1.50	73.27	25.23	.02	7.32	2.54	.60		5.79	3.51
			PAP				300	.00	3.37	68.08	28.56	.03	7.20	2.39	.56	.60	5.87	2.66
			PAQ				320	.02	2.71	64.89	32.38	.03	7.45	2.63	.47		6.22	2.78
			PAR				339	.00	10.77	59.41	29.82	.12	6.87	2.60	.42	.57	5.77	2.39
			PAS				359	.11	53.58	22.90	23.41	1.16	6.01	3.37	.83	.28	3.21	2.07
			PAT				364	.07	89.78	4.67	5.48	8.85	2.87	.39	.88	6.70	2.52	2.00
			PAU				400	.01	90.86	6.39	2.74	9.96	2.91	.46	.74	2.64	2.58	2.12
			PAV				500	.01	93.64	3.81	2.55	14.75	2.75	.44	.49	1.67	2.54	1.93
			PAW				539	.00	86.37	7.07	6.56	6.34	3.02	.60	.65	4.75	2.63	1.41
			PAX				544	.00	85.23	7.16	7.61	5.77	3.08	.66	.47	4.81	2.78	1.66
			PAY				549	.06	65.36	16.58	18.00	1.89	5.54	3.01	.92	.48	2.78	1.56
			PAZ				582	.00	82.63	8.20	9.17	4.76	3.38	.90	.79	3.58	2.67	.83
			PBA				597	.00	78.00	10.66	11.34	3.54	4.14	1.68	.85	1.56	2.71	.54
			PBB				609	.22	69.74	14.38	15.66	2.33	5.20	2.69	.83	.72	2.96	.75
			PBC				614	2.36	62.40	14.76	20.48	1.84	5.81	3.25	.80		3.23	-2.21
			PBD				620	.06	63.88	15.87	20.19	1.77	5.81	3.22	.84	.30	3.11	1.40
			PBE				639	.29	79.91	9.22	10.57	4.05	3.83	1.38	.72	1.85	2.84	1.01
			PBF				644	.17	71.73	12.51	15.59	2.56	5.17	2.72	.87	.31	2.81	1.19
			PBG				668	.22	73.98	11.81	13.99	2.88	4.88	2.42	.82	.82	2.89	1.24
			PBH				673	.30	73.43	12.34	13.93	2.81	4.90	2.40	.83	.82	2.91	1.64
			PBI				692	.10	76.37	11.14	12.39	3.25	4.56	2.12	.80	.86	2.86	1.55
			PBJ				711	.12	74.32	22.66	2.90	2.91	4.59	2.12	.82	.29	2.85	1.56
			PBK				735	.27	77.72	10.26	11.75	3.54	4.48	2.03	.80	1.13	2.85	1.42
			PBL				740	.20	77.31	10.45	12.05	3.45	4.52	2.05	.82	.94	2.83	1.64
			PBM				770	.16	73.02	12.92	13.90	2.73	4.91	2.39	.85	.84	2.89	1.22
			PBN				775	.37	76.07	10.35	13.21	3.24	4.74	2.29	.83	.84	2.85	.95
			PBO				790	.42	70.15	13.17	16.25	2.40	5.24	2.82	.83	.28	2.89	.60
TT042	041	GR	WAA	62 37.8N	175 29.0W	82		.00	23.77	50.84	25.39	.31	6.50	2.69	.50	.45	5.16	2.32
TT042	042	GR	WAA	62 35.5N	175 17.2W	80		.00	23.13	52.13	24.75	.30	6.55	2.71	.61	.33	4.91	2.72
TT042	043	GR	WAA	62 34.1N	175 7.2W	78		.00	27.97	50.40	21.62	.39	6.44	2.70	.63	.47	4.75	2.51
TT042	044	GR	WAA	62 31.9N	174 57.0W	77		.00	31.84	47.98	20.18	.47	6.08	2.45	.56	.63	4.72	2.15
TT042	045	GR	WAA	62 30.1N	174 46.9W	75		.00	31.39	48.18	20.43	.46	6.19	2.49	.67	.54	4.53	2.43
TT042	046	GR	WAA	62 28.1N	174 35.9W	74		.00	34.96	45.54	19.50	.54	6.10	2.50	.61	.54	4.57	2.32
TT042	047	GR	WAA	62 25.9N	174 23.0W	72		.00	40.78	42.61	16.62	.69	5.83	2.31	.70	.61	4.22	2.84
TT042	048	GR	WAA	62 17.6N	173 39.8W	63		.04	57.72	30.47	11.77	1.37	4.99	1.83	.69	1.08	3.73	2.69
TT042	049	GR	WAA	62 3.7N	172 49.7W	57		.02	73.23	18.84	7.91	2.74	4.20	1.28	.77	1.59	3.21	2.54
TT042	050	GR	WAA	61 51.1N	171 46.6W	55		.00	44.88	43.41	11.71	.81	4.78	2.03	.27	1.09	4.23	2.23
TT042	051	GR	WAA	61 39.9N	170 50.2W	51		.00	25.80	64.88	9.32	.35	4.94	1.27	.39	1.57	4.44	2.85
		GC	GAA				0	.00	31.06	60.23	8.71	.45	4.68	1.24	.30	1.65	4.31	2.64
			GAB				29	.00	47.46	43.20	9.34	.90	4.73	1.51	.45	1.27	4.05	2.57
TT042	052	GR	WAA	61 29.5N	169 57.8W	46		.00	33.13	57.88	8.99	.50	4.79	1.27	.38	1.66	4.30	2.63
TT042	053	GR	WAA	61 18.9N	169 6.0W	37		.00	85.07	11.67	3.26	5.70	3.32	.60	.39	2.13	3.09	2.21
TT042	054	GR	WAA	61 8.1N	168 15.0W	33		.00	84.20	12.14	3.67	5.33	3.44	.54	.27	2.73	3.30	2.28
TT042	055	GR	WAA	60 59.3N	167 32.9W	25		.00	92.98	4.98	2.04	13.25	3.14	.38	.19	1.47	3.06	2.25
TT042	056	GR	WAA	60 51.6N	166 54.2W	23		.00	92.64	5.05	2.31	12.58	3.15	.36	.24	1.76	3.07	2.41
TT042	057	GR	WAA	60 42.8N	166 5.4W	16		.00	98.46	.21	1.33	64.03	2.63	.19	.43	.68	2.55	2.16
TT042	058	GR	WAA	60 39.6N	165 31.7W	12		.10	98.82	.32	.76	91.73	2.58	.12	.71	2.67	2.50	2.07
TT042	059	GR	WAA	60 41.1N	165 48.7W	17		14.83	83.32	.44	1.41	53.01	2.27	.35	-.06	10.04	2.29	-4.93
TT042	060	GR	WAA	60 42.8N	166 54.0W	24		.00	96.04	2.36	1.60	24.23	2.79	.35	.20	1.20	2.72	1.86
TT042	061	GR	WAA	60 47.2N	167 45.3W	27		.00	95.08	2.74	2.18	19.32	3.05	.34	.42	1.09	2.91	2.24
TT042	062	GR	WAA	60 52.5N	168 43.2W	37		.00	78.28	16.22	5.51	3.60	3.68	.79	.46	2.72	3.32	2.17
TT042	063	GR	WAA	60 55.2N	169 12.9W	40		.00	81.52	14.06	4.42	4.41	3.41	.69	.41	2.46	3.12	2.21
TT042	064	GR	WAA	61 1.4N	170 15.3W	50		.00	33.84	58.77	7.38	.51	4.61	1.06	.34	1.93	4.25	2.60
		GC	GAA				0	.00	28.95	63.83	7.22	.41	4.50	.95	.27	2.19	4.24	2.57
			GAB				24	.00	29.03	62.22	8.75	.41	4.86	1.34	.38	1.53	4.35	2.44
TT042	065	GR	WAA	61 6.8N	171 16.0W	55		.00	50.87	37.29	11.84	1.04	4.86	2.09	.44	.84	3.95	2.16
TT042	066	GR	WAA	61 11.9N	172 11.3W	65		.00	13.22	65.33	21.45	.15	6.55	2.39	.45		5.48	2.23
		AC	BAA				0	.00	11.04	64.69	24.27	.12	6.77	2.46	.39	.75	5.82	2.61
			BAB				39	.00	22.55	53.63	23.82	.29	6.31	2.91	.36		5.27	2.55
			BAC				81	.00	45.02	37.42	17.56	.82	5.67	2.67	.52	.67	4.28	2.51
		PC	QAA				0	.00	67.15	28.11	4.74	2.04	3.89	.83	.45	1.87	3.51	2.75
			QAB				3	.00	13.77	63.06	23.17	.16	6.67	2.54	.44	.76	5.56	2.48
			QAC				36	.00	49.22	34.01	16.76	.97	5.56	2.63	.57	.60	4.05	2.56
			QAD				41	.20	79.45	2.93	17.42	3.91	5.70	2.72	.97	.61	3.06	2.38
			QAE				50	.09	70.55	20.39	8.97	2.41	4.45	1.47	.79	1.44	3.28	2.59
			QAG				84	.00	69.50	21.34	9.16	2.28	4.33	1.32	.71	1.68	3.39	2.65
			QAH				89	.00	68.67	22.25	9.08	2.19	4.39	1.39	.74	1.61	3.37	2.62
			QAI				100	.00	61.89	26.76	11.35	1.62	4.85	1.79	.77	1.18	3.48	2.54
			QAJ				114	.00	63.43	26.28	10.29	1.73	4.62	1.60	.69	1.32	3.52	2.63
			QAK				119	.00	64.73	25.85	9.42	1.84	4.48	1.41	.68	1.47	3.52	2.63
			QAL				150	.00	71.17	21.33	7.49	2.47	4.15	1.06	.68	2.19	3.43	2.60
			QAM				172	.00	64.21	24.90	10.89	1.79	4.61	1.50	.70	1.66	3.56	2.82

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	066	PC	QAN	61 11.9N	172 11.3W	65	177	.00	60.63	27.40	11.97	1.54	4.89	1.74	.71	1.21	3.65	2.79
			QAO				207	.00	57.25	28.70	14.05	1.34	5.28	2.13	.73	.92	3.72	2.71
			QAP				212	.00	59.84	27.59	12.58	1.49	5.08	1.95	.74	1.05	3.65	2.75
TT042	067	GR	WAA	60 57.7N	171 50.5W	63		.00	13.24	66.03	20.73	.15	6.50	2.37	.52	.76	5.28	2.27
		AC	AAA				0	.07	8.66	66.52	24.74	.10	6.92	2.44	.46		5.81	2.68
			AAB				38	.00	8.67	63.48	27.85	.09	7.12	2.54	.38		6.15	2.57
			AAC				74	.00	7.19	61.83	30.98	.08	7.32	2.46	.34		6.48	2.50
		PC	PAA				0	.03	9.09	67.05	23.84	.10	6.84	2.41	.48	.72	5.68	2.71
			PAB				57	.28	42.96	39.98	16.78	.76	5.64	2.56	.48	.67	4.42	2.48
			PAC				62	.00	53.22	32.93	13.86	1.14	5.18	2.23	.63	.89	3.78	2.47
			PAD				75	.64	64.73	24.75	9.88	1.89	4.48	1.63	.73	1.37	3.30	2.10
			PAE				100	.00	61.24	27.97	10.79	1.58	4.67	1.61	.66	1.29	3.62	2.69
			PAF				133	.00	50.27	34.88	14.85	1.01	5.40	2.29	.62	.82	3.99	2.13
			PAG				160	.00	44.51	43.81	11.68	.80	4.82	1.42	.54	1.79	4.06	2.91
			PAH				165	.00	10.78	45.08	44.14	.12	7.99	3.41	.19		7.33	3.25
TT042	068	GR	WAA	60 50.0N	171 41.4W	63		.00	11.74	69.58	18.68	.13	6.33	2.13	.54	.93	5.18	2.34
		AC	AAA				0	.00	9.52	69.07	21.41	.11	6.65	2.28	.52		5.47	2.50
			AAB				32	.00	12.00	69.04	18.96	.14	6.39	2.14	.48	1.49	5.37	1.96
			AAC				59	.79	7.45	65.32	26.44	.09	7.07	2.51	.38		6.10	2.27
		PC	PAA				0	.00	80.73	16.90	2.37	4.19	3.54	.60	.45	.63	3.27	2.72
			PAB				20	.00	88.37	9.71	1.92	7.60	3.33	.46	.42	1.07	3.14	2.64
			PAC				27	.00	59.28	30.37	10.35	1.46	4.89	1.69	.85	1.12	3.46	2.53
			PAD				50	.00	7.02	62.43	30.55	.08	7.45	2.61	.41		6.37	2.86
			PAE				100	.08	5.12	61.67	33.13	.05	7.44	2.55	.34		6.58	2.89
			PAF				150	.00	6.38	62.46	31.16	.07	7.41	2.51	.39		6.42	2.90
			PAG				202	.00	6.56	64.45	29.00	.07	7.31	2.53	.44		6.19	2.83
			PAH				206	.00	8.66	72.51	18.83	.09	6.55	2.05	.49	1.01	5.55	2.80
			PAI				208	.00	4.09	67.54	28.37	.04	7.27	2.44	.49		6.07	2.87
			PAJ				250	.00	5.18	60.58	34.25	.05	7.61	2.70	.35		6.66	2.84
			PAK				276	.93	9.72	59.01	30.35	.12	7.26	2.79	.36		6.24	2.01
			PAL				284	.00	92.13	6.63	1.24	11.71	3.19	.39	.43	1.25	3.02	2.53
			PAM				288	.00	7.10	64.33	28.57	.08	7.14	2.47	.34		6.30	2.60
			PAN				300	.00	8.02	64.20	27.78	.09	7.11	2.53	.37		6.16	2.62
			PAO				353	.00	52.24	35.00	12.76	1.09	4.97	2.08	.53	1.01	3.88	2.13
			PAP				361	.55	58.70	30.01	10.74	1.45	4.66	1.74	.62	1.25	3.58	1.22
			PAQ				369	.00	78.24	15.37	6.39	3.60	3.67	.70	.80	3.79	3.11	2.49
			PAR				388	.00	80.70	14.05	5.26	4.18	3.64	.65	.75	3.36	3.16	2.64
			PAS				401	.00	65.22	25.18	9.60	1.88	4.35	1.42	.66	1.61	3.41	2.60
			PAT				406	.00	57.67	26.31	16.02	1.36	5.45	2.55	.73	.68	3.58	2.57
			PAU				431	43.86	24.32	23.73	8.09	2.14	.85	4.46	-.50	.54	3.08	-3.98
TT042	069	GR	WAA	60 27.8N	171 13.0W	67		.00	20.61	65.41	13.98	.26	5.68	1.82	.56	.98	4.67	2.69
		AC	AAA				0	.00	17.59	66.95	15.46	.21	5.91	1.97	.58	1.01	4.77	2.67
			AAB				11	.00	21.45	65.98	12.57	.27	5.46	1.64	.55	1.24	4.57	2.69
		PC	PAA				0	.00	83.39	14.07	2.54	5.02	3.59	.45	.35	1.15	3.43	2.82
			PAB				19	.00	18.23	66.36	15.42	.22	5.92	1.95	.56	1.03	4.83	2.47
			PAC				51	.00	12.51	67.23	20.26	.14	6.47	2.37	.60	.77	5.05	2.68
			PAD				77	.00	32.41	50.93	16.66	.48	5.59	2.57	.41	.74	4.55	2.38
			PAE				82	.00	54.27	32.78	12.95	1.19	4.89	2.18	.50	.97	3.79	2.26
			PAF				100	.00	65.72	23.52	10.76	1.92	4.49	1.81	.61	1.29	3.39	2.27
			PAG				150	.00	65.97	23.70	10.63	1.91	4.28	1.53	.59	1.59	3.37	2.30
			PAH				169	.00	58.77	29.11	12.11	1.43	4.73	1.96	.57	1.14	3.63	2.28
TT042	070	GR	WAA	60 17.9N	171 .2W	67		.00	22.61	63.41	13.98	.29	5.64	1.90	.46	.95	4.76	2.40
		PC	PAA				0	.00	49.35	48.25	2.40	.97	3.99	.69	-.01	.91	4.00	2.71
			PAB				23	.00	81.68	16.96	1.36	4.46	3.49	.61	.38	.78	3.27	2.45
			PAC				28	.00	47.31	44.80	7.88	.90	4.44	1.39	.27	1.50	4.07	2.41
			PAD				38	.00	16.03	65.98	17.99	.19	6.21	2.21	.54	.91	5.01	2.57
			PAE				43	.00	14.08	67.76	18.17	.16	6.31	2.22	.56	.93	5.07	2.49
			PAF				103	.00	30.09	54.38	15.53	.43	5.60	2.28	.50	.97	4.46	2.38
			PAG				108	.00	52.85	36.13	11.03	1.12	4.78	1.80	.49	1.19	3.90	2.39
			PAH				140	.00	50.63	39.14	10.23	1.03	4.59	1.79	.35	1.13	3.96	2.29
			PAI				145	.00	59.24	33.63	7.13	1.45	4.21	1.37	.43	1.48	3.63	2.36
			PAJ				161	.00	56.21	36.79	7.00	1.28	4.17	1.18	.31	2.09	3.81	2.38
			PAK				166	.00	40.60	54.78	4.62	.68	4.28	.91	.18	1.62	4.11	2.56
			PAL				170	.00	53.89	40.71	5.40	1.17	4.16	1.16	.25	1.38	3.86	2.44
			PAM				174	.00	59.35	34.95	5.69	1.46	3.96	.93	.25	1.97	3.73	2.45
			PAN				177	.00	56.66	39.14	4.20	1.31	3.94	.90	.14	1.44	3.81	2.48
			PAO				181	.00	46.93	44.76	8.31	.88	4.45	1.29	.24	1.43	4.14	2.48
TT042	071	GR	WAA	59 49.5N	170 30.0W	61		.00	33.54	57.87	8.59	.50	4.81	1.37	.20	1.47	4.54	2.49
		PC	PAA				0	.00	56.74	40.05	3.21	1.31	3.90	.71	.02	.93	3.89	2.63
			PAB				20	.00	58.94	37.41	3.65	1.44	3.75	.86	-.07	.89	3.80	2.44
			PAC				55	.00	73.41	24.39	2.20	2.76	3.47	.86	.16	.41	3.33	2.31
			PAD				77	.05	32.82	56.05	11.08	.49	4.97	1.66	.30	1.40	4.48	2.12
			PAE				85	.00	17.45	63.93	18.62	.21	6.30	2.39	.42	.76	5.30	2.45

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	..... PERCENTAGES ..... GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	... STATISTICS - INMAN .. MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	071	PC	PAF	59 49.5N	170 30.0W	61	101	.00	31.70	52.55	15.75	.46	5.56	2.37	.39	.96	4.63	2.25
			PAG				106	.00	42.02	44.95	13.03	.72	5.02	2.16	.34	1.00	4.28	2.18
			PAH				129	.00	54.80	41.78	3.42	1.21	3.77	.89	-.14	.89	3.89	2.43
			PAI				134	.00	25.89	50.96	23.14	.35	6.41	2.77	.39	.52	5.33	2.44
			PAJ				137	.00	6.40	63.25	30.35	.07	7.29	2.61	.41		6.22	2.62
			PAK				141	.00	13.17	77.90	8.93	.15	5.44	1.34	.43	1.49	4.87	2.84
			PAL				200	.00	81.52	15.92	2.56	4.41	3.39	.73	.22	.67	3.23	2.42
			PAM				250	.00	76.10	19.88	4.02	3.18	3.50	.92	.33	1.62	3.20	2.22
			PAN				300	.26	73.19	21.62	4.93	2.77	3.64	.90	.28	1.99	3.39	2.06
			PAO				355	.00	47.10	40.38	12.52	.89	5.04	1.97	.48	1.05	4.10	2.41
			PAP				360	.00	58.50	30.97	10.53	1.41	4.38	1.70	.46	1.48	3.59	2.20
			PAQ				378	.00	69.92	21.44	8.64	2.32	4.06	1.49	.57	1.70	3.21	2.09
TT042	072	GR	WAA	59 23.7N	169 56.0W	58		.00	43.75	49.12	7.14	.78	4.35	1.24	.14	1.56	4.17	2.33
TT042	073	GR	WAA	59 38.5N	169 12.0W	47		.00	90.36	6.98	2.66	9.37	2.96	.46	.30	2.17	2.82	1.98
TT042	074	GR	WAA	59 56.0N	168 26.0W	33		.00	95.39	2.82	1.79	20.69	2.74	.34	.65	1.39	2.52	1.99
		PC	PAA				0	.00	75.99	17.67	6.34	3.16	3.69	.86	.66	2.71	3.13	2.45
			PAB				50	.00	95.85	3.08	1.07	23.09	3.04	.34	.38	.92	2.92	2.38
			PAC				90	.50	91.84	5.26	2.41	12.05	3.17	.37	.39	1.75	3.03	2.03
			PAD				95	.00	92.05	5.14	2.80	11.58	2.97	.41	.36	2.32	2.83	2.06
			PAE				107	.00	90.85	5.68	3.47	8.93	2.82	.35	.39	4.28	2.69	1.93
			PAF				147	.00	90.74	6.96	2.31	9.79	3.21	.39	.50	1.60	3.02	2.36
TT042	075	GR	WAA	60 12.2N	167 34.6W	40		.00	93.28	4.61	2.11	13.88	2.88	.38	.46	1.59	2.70	2.17
TT042	076	GR	WAA	60 32.3N	167 40.8W	30		.00	94.76	3.78	1.46	18.08	2.92	.47	.15	.96	2.85	1.93
TT042	077	GR	WAA	60 53.4N	167 48.0W	28		.00	93.59	4.55	1.86	14.60	3.13	.37	.24	1.45	3.05	2.25
TT042	078	GR	WAA	61 15.5N	167 55.9W	29		.00	88.74	8.55	2.71	7.88	3.26	.45	.24	1.85	3.15	2.20
TT042	079	GR	WAA	61 34.8N	168 2.9W	30		.00	87.88	9.28	2.84	7.25	3.26	.51	.27	1.67	3.12	2.33
		PC	PAA				0	.00	94.28	4.87	.84	16.49	3.17	.40	.12	.91	3.12	2.38
			PAB				50	.00	95.77	3.44	.79	22.62	3.13	.39	.13	.78	3.08	2.27
			PAC				100	.00	96.71	2.58	.72	29.39	3.08	.39	.13	.66	3.03	2.22
			PAD				133	.00	76.81	16.89	6.30	3.31	3.76	.92	.60	2.53	3.21	2.34
			PAE				138	.00	86.86	9.70	3.44	6.61	3.30	.49	.34	2.76	3.13	2.34
			PAF				142	.00	77.82	15.47	6.71	3.51	3.81	.99	.65	2.53	3.17	2.32
			PAG				151	.00	77.02	16.49	6.49	3.35	3.88	.99	.64	2.45	3.25	2.30
TT042	080	GR	WAA	61 22.3N	168 .4W	30		.00	90.43	7.29	2.27	9.45	3.19	.46	.16	1.52	3.11	2.16
		PC	PAA				0	.00	81.03	16.45	2.52	4.27	3.49	.66	.34	.86	3.27	2.22
			PAB				13	.07	70.69	23.44	5.80	2.42	3.84	1.06	.57	1.94	3.24	2.23
			PAC				18	.00	6.14	86.00	7.86	.07	5.26	.99	.61	1.72	4.66	3.23
			PAD				43	.00	.54	81.63	17.83	.01	6.59	1.71	.45	.87	5.83	4.32
			PAE				56	.00	1.98	87.03	10.99	.02	5.85	1.34	.43	.93	5.27	3.80
			PAF				61	.00	81.03	16.13	2.84	4.27	3.54	.47	.37	1.79	3.36	2.55
			PAG				68	.00	91.14	6.84	2.02	10.29	3.15	.43	.17	1.50	3.08	2.22
			PAH				73	.00	.67	84.66	14.67	.01	6.37	1.42	.51	1.02	5.65	4.08
			PAI				96	.06	21.51	71.97	6.46	.28	4.61	.99	.10	2.22	4.51	2.44
TT042	081	GR	WAA	61 59.2N	168 13.2W	31		.00	89.36	8.25	2.39	8.40	3.23	.49	.18	1.39	3.14	2.25
		PC	PAA				0	.00	81.66	15.90	2.44	4.45	3.45	.67	.22	1.53	3.30	2.28
			PAB				21	.00	79.11	15.11	5.78	3.79	3.67	.90	.48	2.41	3.23	2.31
			PAC				26	.00	16.29	71.99	11.72	.19	5.66	1.69	.29	1.08	5.17	2.71
			PAD				41	.00	1.20	90.01	8.79	.01	5.84	1.06	.36	1.42	5.46	3.77
			PAE				46	.00	1.08	93.47	5.45	.01	5.42	.83	.43	1.38	5.07	3.90
			PAF				71	.00	2.13	86.39	11.48	.02	6.12	1.15	.30	1.95	5.77	2.93
TT042	082	GR	WAA	62 21.1N	167 42.3W	30		.00	87.47	9.56	2.97	6.98	3.09	.67	.28	1.52	2.90	2.00
TT042	083	PC	PAA	62 20.5N	167 41.5W	27	0	.00	79.64	17.61	2.75	3.91	3.41	.80	.13	.80	3.31	2.00
			PAB				31	.00	93.93	4.23	1.84	15.47	2.87	.48	.26	1.20	2.75	2.00
			PAC				59	.00	81.87	13.24	4.89	4.52	3.33	.85	.44	2.30	2.96	2.04
TT042	084	GR	WAA	62 27.5N	167 24.7W	30		.00	87.29	9.70	3.01	6.87	3.33	.48	.25	1.84	3.21	2.46
TT042	085	GR	WAA	62 34.1N	167 5.0W	32		.00	76.21	17.36	6.43	3.20	3.46	1.39	.67	1.46	2.53	1.59
TT042	086	GR	WAA	62 52.1N	166 17.8W	22		.00	86.52	10.86	2.63	6.42	3.30	.57	.35	.92	3.10	2.34
TT042	087	GR	WAA	63 4.8N	167 4.6W	25		.00	97.36	1.39	1.26	36.84	2.57	.30	.14	1.25	2.53	1.78
TT042	088	GR	WAA	63 15.1N	167 54.9W	29		.00	84.69	10.75	4.56	5.53	3.40	.54	.57	3.47	3.10	2.32
TT042	089	GR	WAA	63 16.5N	168 22.5W	46		44.92	39.33	10.71	5.04	5.35	.02	3.96	-.21	.60	.85	-4.92
TT042	090	GR	WAA	62 51.4N	168 16.9W	41		.08	77.19	15.54	7.19	3.40	3.62	1.06	.44	2.46	3.15	1.97
TT042	091	GR	WAA	62 28.2N	168 14.4W	35		.00	89.82	6.71	3.47	8.82	2.98	.42	.17	3.61	2.91	1.96
TT042	092	GR	WAA	62 12.4N	168 21.3W	33		.00	85.19	11.28	3.53	5.75	3.15	.76	.34	1.49	2.89	1.88
TT042	093	GR	WAA	62 31.9N	169 5.3W	35		.00	97.39	1.10	1.51	37.34	2.71	.30	.14	.96	2.66	1.93
TT042	094	GR	WAA	62 43.2N	169 39.0W	45		.00	76.89	15.15	7.96	3.33	3.81	1.27	.68	1.75	2.94	2.21
TT042	095	GR	WAA	62 53.6N	170 27.0W	44		.00	91.10	4.28	4.61	10.24	2.95	.34	.65	6.45	2.72	2.15
TT042	096	GR	WAA	62 40.1N	171 20.9W	47		.00	71.91	21.07	7.02	2.56	4.09	1.00	.60	2.14	3.49	2.41
TT042	097	GR	WAA	62 26.4N	172 15.1W	50		.04	82.00	12.14	5.82	4.57	3.62	.67	.83	3.26	3.06	2.62
TT042	098	GR	WAA	62 31.3N	172 33.0W	56		.00	51.47	35.57	12.96	1.06	5.26	1.99	.66	.74	3.94	2.77
TT042	099	GR	WAA	63 .0N	172 21.1W	60		.00	31.04	50.41	18.55	.45	6.06	2.39	.55	.75	4.74	2.41
TT042	100	GR	WAA	63 25.9N	172 10.9W	54		.00	94.52	2.40	3.08	17.26	2.89	.46	.37	1.15	2.72	1.85
TT042	101	GR	WAA	63 44.6N	172 8.3W	37		30.39	18.95	.15	.50	99.99	-2.43	1.69	.26	.45	-2.87	-4.94
TT042	102	GR	WAA	63 43.3N	172 25.4W	52		49.54	42.02	5.31	3.13	10.84	-.45	3.94	.12	.27	-.94	-4.96

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	103	GR	WAA	63 42.0N	172 44.4W	62		1.77	89.07	5.13	4.04	9.91	2.87	.65	.03	3.66	2.85	-1.37
TT042	104	GR	WAA	63 40.0N	173 .9W	64		70.89	18.27	7.14	3.71	8.22	-.65	3.99	.76	.44	-3.68	-4.98
TT042	105	GR	WAA	63 34.4N	173 12.1W	67		69.05	23.53	4.83	2.59	12.47	-.31	3.44	.81	.34	-3.10	-4.87
TT042	106	GR	WAA	63 22.6N	173 9.7W	69			.00	53.41	31.34	15.25	1.15	5.47	2.33	.68	.80	3.88	2.25
TT042	107	GR	WAA	63 9.8N	173 5.1W	69			.00	21.39	57.14	21.47	.27	6.25	2.44	.44	.58	5.19	1.94
		AC	AAA				0		.00	16.24	57.03	26.73	.19	6.63	2.64	.36	.49	5.69	2.95
		PC	PAA				0		.00	19.86	57.68	22.46	.25	6.40	2.51	.44	.48	5.30	3.06
			PAB				24		.20	13.02	69.74	17.04	.15	6.12	2.11	.60	.75	4.85	3.14
			PAC				43		.11	13.22	73.95	12.72	.15	5.48	1.41	.35	1.46	4.99	2.93
			PAD				72		.13	33.56	55.40	10.91	.51	4.81	1.54	.26	1.61	4.42	.93
			PAE				77		.00	21.27	60.62	18.11	.27	6.13	2.49	.45	.79	5.00	2.40
			PAF				95		.64	27.97	49.31	22.08	.40	5.95	3.15	.11	.50	5.61	.56
			PAG				114		.00	12.33	63.53	24.14	.14	6.60	2.48	.29	.46	5.87	2.82
			PAH				132		.00	12.11	56.35	31.54	.14	6.97	2.66	.11	.50	6.69	2.45
TT042	108	GR	WAA	63 .7N	173 1.9W	67			.00	11.46	62.48	26.06	.13	6.68	2.45	.26	.80	6.05	2.17
		AC	BAA				0		.00	5.61	50.91	43.48	.06						
			BAB				26		.13	12.17	66.35	21.34	.14	6.42	2.33	.49	.62	5.28	2.74
		PC	QAA				0		.00	14.77	65.58	19.65	.17	6.27	2.24	.58	.70	4.98	1.91
			QAB				22		.00	11.06	73.19	15.75	.12	6.00	1.96	.66	.80	4.70	2.90
			QAC				27		.44	20.45	57.51	21.60	.26	6.41	2.50	.48	.57	5.20	2.16
			QAD				50		.09	9.05	72.94	17.92	.10	6.20	2.05	.70	.86	4.76	2.66
			QAE				111		.04	5.52	81.73	12.71	.06	5.82	1.60	.70	1.20	4.70	3.22
			QAF				149		.00	6.96	79.20	13.84	.07	5.87	1.54	.57	1.38	4.99	2.85
			QAG				154		.02	5.64	79.97	14.37	.06	5.93	1.61	.62	1.23	4.93	3.06
			QAH				160		.17	4.39	82.01	13.44	.05	5.85	1.45	.67	1.42	4.87	2.94
			QAI				165		.08	6.20	79.70	14.02	.07	5.85	1.58	.66	1.28	4.81	2.86
			QAJ				200		.00	4.40	77.84	17.76	.05	6.42	1.97	.67	.85	5.10	3.02
			QAK				219		.20	5.78	72.61	21.41	.06	6.69	2.22	.68	.76	5.19	2.50
			QAL				250		.08	8.05	75.93	15.94	.09	6.18	1.81	.72	1.15	4.88	2.38
			QAM				278		.54	25.42	59.72	14.32	.35	5.10	2.38	.12	.92	4.81	1.92
			QAN				288		.09	47.80	38.95	13.17	.92	4.77	2.38	.21	.84	4.29	1.82
			QAO				293		.05	48.10	33.19	18.66	.93	5.52	3.10	.40	.45	4.28	1.97
			QAP				298		.00	10.54	68.47	20.99	.12	6.45	2.24	.65	.95	5.00	2.30
			QAQ				301		.00	38.81	44.60	16.59	.63	5.39	2.77	.33	.63	4.47	2.07
			QAR				304		.00	44.92	27.92	27.16	.82	6.14	3.59	.42	.28	4.63	2.14
			QAS				309		.00	16.66	42.34	41.00	.20	7.15	3.40	.01		7.12	2.29
			QAT				319		.00	87.79	9.42	2.79	7.19	2.80	.43	.26	2.76	2.69	2.02
			QAU				350		.00	91.20	5.38	3.43	10.36	2.61	.34	.27	4.73	2.52	1.91
			QAV				375		.00	96.03	2.25	1.71	24.21	2.49	.28	.18	1.68	2.44	1.81
			QAW				386		.32	69.27	18.96	11.44	2.29	4.27	1.97	.77	1.12	2.75	1.73
			QAX				391		.73	66.32	15.22	17.73	2.04	5.42	2.97	.89	.47	2.82	1.26
			QAY				400		.01	51.82	21.51	26.66	1.08	6.14	3.60	.68		3.68	1.85
			QA7				408		.42	40.61	30.10	28.87	.70	6.08	3.68	.28	.23	5.05	1.65
			QBA				413		.00	44.23	22.76	33.02	.79	6.34	3.86	.25		5.38	2.15
			QBB				450		.00	98.13	.83	1.04	52.54	2.99	.25	.11	.67	2.96	2.46
			QBC				504		.76	72.64	13.49	13.11	2.76	4.63	2.29	.87	1.09	2.65	-.53
TT042	109	GR	WAA	62 35.9N	172 51.9W	62			.00	20.34	61.56	18.10	.26	6.10	2.22	.54	.66	4.89	2.47
TT042	110	GR	WAA	62 14.9N	172 43.0W	58			.00	51.65	36.80	11.55	1.07	4.98	1.77	.59	1.02	3.94	2.72
TT042	111	GR	WAA	62 31.8N	172 51.9W	60			.00	32.70	53.71	13.59	.49	5.56	1.95	.60	.75	4.39	2.75
		AC	AAA				0		.00	28.61	59.08	12.31	.40	5.45	1.78	.54	.93	4.49	2.75
			AAB				17		.00	26.22	57.14	16.63	.36	5.89	2.17	.58	.73	4.64	2.97
		PC	PAA				0		.00	46.60	51.26	2.14	.87	4.13	.44	.19	.61	4.05	3.31
			PAB				18		.00	53.10	44.10	2.81	1.13	4.10	.48	.28	.47	3.97	3.26
			PAC				22		.00	29.03	56.76	14.21	.41	5.61	1.96	.57	.78	4.50	3.03
			PAD				50		.07	47.36	41.79	10.77	.90	4.86	1.36	.57	1.67	4.08	3.13
			PAE				63		.00	52.96	38.42	8.62	1.13	4.46	.95	.54	2.53	3.94	3.15
			PAF				68		.00	49.98	41.36	8.66	1.00	4.48	.96	.50	2.64	4.00	3.14
			PAG				91		.00	38.49	54.15	7.36	.63	4.43	.71	.29	3.40	4.23	3.10
			PAH				100		.00	42.16	50.04	7.79	.73	4.45	.77	.36	3.28	4.17	3.09
			PAI				132		.00	38.86	54.17	6.96	.64	4.34	.61	.20	3.99	4.22	3.13
TT042	112	GR	WAA	61 52.0N	172 35.0W	61			.00	35.96	45.26	18.78	.56	5.89	2.66	.41	.47	4.81	2.60
		GC	GAA				0		.00	37.62	47.97	14.42	.60	5.43	2.20	.46	.77	4.42	2.58
			GAB				10		.00	32.10	49.25	18.65	.47	5.97	2.64	.49	.65	4.69	2.64
			GAC				18		.05	41.86	42.65	15.44	.72	5.55	2.32	.55	.67	4.28	2.59
			GAD				29		.00	48.57	36.78	14.65	.94	5.44	2.22	.63	.69	4.04	2.78
TT042	113	GR	WAA	61 24.9N	172 23.8W	66			.00	8.76	65.17	26.06	.10	6.91	2.53	.38	.53	5.95	2.81
		AC	AAA				0		.00	7.23	66.49	26.28	.08	6.86	2.34	.36		6.02	2.26
			AAB				17		.25	10.85	68.03	20.86	.12	6.50	2.24	.49	.79	5.40	1.85
		PC	PAA				0		.00	91.17	6.90	1.93	10.33	3.19	.49	.10	1.11	3.14	2.40
			PAB				20		.00	86.74	11.01	2.25	6.54	3.31	.58	.20	.97	3.19	2.25
			PAC				31		.00	85.98	11.62	2.40	6.13	3.27	.63	.20	1.50	3.15	2.34
			PAD				36		.28	30.05	50.15	19.51	.44	5.82	2.80	.25	.55	5.11	2.16
			PAE				63		.00	34.56	46.02	19.42	.53	5.97	2.68	.48	.53	4.69	2.78

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	..... PERCENTAGES ..... GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	... STATISTICS - INMAN .. MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	113	PC	PAF	61 24.9N	172 23.8W	66	68	.00	50.81	36.01	13.18	1.03	5.06	2.14	.51	.93	3.97	2.38
			PAG				82	.00	67.32	24.30	8.38	2.06	4.33	1.61	.54	1.43	3.47	2.14
			PAH				87	.00	90.14	7.49	2.37	9.14	3.16	.51	-.01	1.43	3.16	2.11
			PAI				100	.00	89.54	8.10	2.36	8.56	3.19	.53	.12	1.31	3.13	2.10
			PAJ				154	.11	61.82	29.38	8.70	1.63	3.87	1.08	.20	2.36	3.66	2.22
			PAK				159	.00	66.93	21.74	11.32	2.02	4.66	1.66	.67	1.26	3.55	2.39
			PAL				200	.00	92.76	5.38	1.86	12.81	3.22	.48	.20	1.16	3.12	2.23
			PAM				218	.00	56.88	34.11	9.02	1.32	4.54	1.67	.47	1.21	3.76	1.63
TT042	114	GR	WAA	61 8.9N	172 18.3W	66		.00	8.74	66.86	24.40	.10	6.82	2.41	.39	.64	5.87	2.49
		AC	AAA				0	.00	5.64	67.88	26.48	.06	6.90	2.35	.37		6.02	3.00
			AAB				36	.00	6.83	67.83	25.34	.07	7.03	2.41	.45		5.94	2.63
		PC	PAA				0	.00	85.73	11.38	2.89	6.01	3.41	.52	.35	1.02	3.23	2.63
			PAB				35	.00	91.74	6.19	2.07	11.10	3.18	.41	.33	1.32	3.04	2.39
			PAC				50	.00	9.41	62.48	28.11	.10	7.12	2.57	.39		6.13	2.45
			PAD				91	.42	29.20	45.16	25.22	.42	6.07	3.36	.15	.39	5.58	1.29
			PAE				96	.41	51.08	29.70	18.81	1.06	5.56	3.06	.60	.54	3.72	1.09
			PAF				110	.16	67.58	20.60	11.67	2.10	4.57	2.12	.79	.98	2.90	1.77
			PAG				126	.00	70.95	19.01	10.03	2.44	4.24	1.74	.79	1.31	2.86	2.06
			PAH				131	.00	55.81	24.02	20.16	1.26	5.79	3.20	.74	.45	3.42	2.06
			PAI				140	.00	68.76	16.83	14.41	2.20	5.04	2.46	.80	.74	3.06	2.15
			PAJ				145	.00	85.63	8.51	5.86	5.96	3.22	.60	.46	4.31	2.94	2.34
			PAK				163	.00	74.07	16.97	8.97	2.86	3.97	1.09	.72	2.41	3.19	2.53
TT042	115	PC	PAA	61 8.3N	172 17.5W	64	0	.00	6.43	66.89	26.68	.07	7.15	2.54	.44	.44	6.02	2.65
			PAB				28	.00	4.60	60.79	34.61	.05	7.44	2.61	.22		6.87	2.81
			PAC				33	.00	5.89	61.72	32.39	.06	7.34	2.49	.28		6.63	2.69
			PAD				50	.15	5.33	63.70	30.82	.06	7.29	2.67	.33		6.41	2.53
			PAE				100	.00	7.31	60.87	31.82	.08	7.36	2.70	.30		6.54	2.63
			PAF				150	.00	5.11	64.94	29.95	.05	7.30	2.45	.33		6.49	2.57
			PAG				200	.00	5.64	61.17	33.19	.06	7.21	2.37	.28		6.56	2.35
			PAH				211	.00	5.44	66.94	27.61	.06	7.01	2.43	.36	.40	6.14	2.67
			PAI				250	.00	26.47	48.48	25.04	.36	6.54	3.06	.32		5.55	2.42
			PAJ				264	.09	37.11	43.67	19.13	.59	5.90	2.77	.42	.31	4.74	1.57
			PAK				270	1.88	38.63	42.99	16.49	.68	5.56	2.57	.46	.60	4.39	-2.23
			PAL				275	2.33	17.18	47.00	33.49	.24	6.94	3.20	.20		6.30	-3.55
			PAM				288	.00	7.32	43.63	49.05	.08	7.97	2.87	.02		7.92	2.57
			PAN				302	.00	4.17	39.98	55.86	.04	7.64	1.81	-.44	.62	8.44	3.06
			PAO				315	.00	5.00	47.86	47.13	.05	7.37	2.40	-.17		7.79	2.98
			PAP				320	.00	15.41	60.26	24.32	.18	6.71	2.71	.59	.46	5.12	2.79
			PAQ				333	.00	9.49	69.69	20.83	.10	6.56	2.33	.58	.89	5.19	2.40
			PAR				371	.00	37.19	47.53	15.28	.59	5.64	2.17	.59	.76	4.37	2.73
			PAS				435	.00	9.77	70.72	19.51	.11	6.52	2.25	.62	.75	5.12	2.64
			PAT				440	.00	5.51	66.76	27.73	.06	7.06	2.62	.56	.46	5.60	2.68
			PAU				445	.00	41.89	50.17	7.95	.72	4.28	1.08	.20	2.15	4.07	2.49
			PAV				458	.00	40.58	52.02	7.40	.68	4.32	1.05	.24	2.15	4.07	2.44
TT042	116	GR	WAA	61 3.2N	172 16.6W	66		.00	8.21	64.08	27.72	.09	7.05	2.60	.37		6.09	2.69
		AC	AAA				0	.00	10.88	66.97	22.14	.12	6.53	2.19	.43	.92	5.59	2.58
			AAB				15	.00	7.98	68.10	23.92	.09	6.74	2.34	.44	.83	5.70	1.51
		PC	PAA				0	.00	5.61	68.60	25.79	.06	7.05	2.48	.47		5.89	2.73
			PAB				50	.00	5.14	66.83	28.04	.05	7.11	2.51	.36		6.21	2.88
			PAC				100	.00	3.64	61.14	35.22	.04	7.54	2.54	.25		6.89	2.55
			PAD				148	.04	3.29	75.27	21.40	.03	6.67	1.72	.03	.96	6.61	2.90
			PAE				165	.00	2.28	62.16	35.56	.02	7.63	2.54	.28		6.91	3.16
			PAF				170	.04	4.50	62.52	32.93	.05	7.46	2.57	.32		6.64	2.67
			PAG				200	.10	3.93	62.87	33.10	.04	7.50	2.65	.31		6.67	2.70
			PAH				250	.00	5.03	63.29	31.68	.05	7.44	2.58	.35		6.54	2.33
			PAI				300	.18	2.28	63.39	34.16	.03	7.51	2.55	.28		6.80	2.95
			PAJ				350	.09	3.52	61.76	34.63	.04	7.58	2.48	.24		7.00	2.50
			PAK				400	.00	1.45	63.27	35.28	.01	7.73	2.59	.33		6.87	3.11
			PAL				450	.00	4.11	64.14	31.75	.04	7.44	2.65	.35		6.51	2.57
			PAM				500	.33	6.70	69.78	23.19	.08	6.75	2.40	.45		5.68	2.77
			PAN				544	.00	10.94	67.48	21.59	.12	6.57	2.44	.54	.74	5.26	2.85
			PAO				571	.00	26.98	58.53	14.49	.37	5.66	1.92	.62	1.05	4.47	2.53
			PAP				580	.11	31.54	54.62	13.72	.46	5.51	1.83	.60	1.20	4.41	2.66
			PAQ				600	.21	26.90	59.51	13.38	.37	5.53	1.75	.54	1.18	4.59	2.96
			PAR				623	.03	36.42	50.31	13.25	.57	5.41	1.79	.55	1.16	4.42	2.95
			PAS				628	.06	35.34	50.46	14.14	.55	5.54	1.93	.55	1.00	4.47	2.88
			PAT				650	.00	35.82	53.28	10.90	.56	5.20	1.60	.50	1.11	4.41	2.82
			PAU				696	22.19	14.60	42.82	20.40	.58	2.75	5.97	-.33	.21	4.72	-3.95
			PAV				701	.44	11.94	54.17	33.44	.14	6.99	2.64	.09	.72	6.74	1.49
			PAW				718	.00	4.91	58.53	36.56	.05	7.27	2.55	.33	.41	6.42	2.80
TT042	117	GR	WAA	60 56.7N	172 15.1W	65		.08	13.51	61.22	25.19	.16	6.63	2.50	.34	.69	5.79	2.34
		AC	AAA				0	.00	5.96	66.67	27.37	.06	6.96	2.42	.36		6.08	2.47
			AAB				39	.00	4.61	65.32	30.07	.05	7.53	2.81	.43		6.32	2.74

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	117	PC	PAA	60 56.7N	172 15.1W	65	0	3.96	5.28	64.16	26.60	.10	6.97	2.46	.40	.83	5.97	-2.37
			PAB				58	.00	3.85	67.79	28.36	.04	7.17	2.37	.32	.55	6.41	2.64
			PAC				71	.00	5.09	65.90	29.01	.05	7.05	2.37	.25		6.46	2.43
			PAD				100	.00	6.98	65.29	27.73	.08	7.10	2.44	.38		6.18	2.42
			PAE				169	.00	3.42	65.21	31.37	.04	7.48	2.65	.40		6.41	2.91
			PAF				218	.00	3.69	63.05	33.26	.04	7.48	2.56	.39		6.73	2.75
			PAG				269	.00	3.50	64.82	31.68	.04	7.38	2.58	.30		6.61	3.04
			PAH				320	.00	2.05	61.70	35.65	.03	7.76	2.80	.35		6.78	3.00
			PAI				371	.00	2.72	62.96	34.32	.03	7.69	2.72	.35		6.74	2.91
			PAJ				422	.00	2.81	63.98	33.21	.03	7.55	2.62	.33		6.69	2.84
			PAK				471	.00	2.80	65.56	31.64	.03	7.43	2.53	.32		6.63	3.07
			PAL				521	.00	5.96	63.05	31.00	.06	7.40	2.74	.36		6.41	2.48
			PAM				633	.00	25.21	57.79	17.00	.34	5.98	2.28	.54	.87	4.75	2.72
			PAN				638	.00	27.61	58.45	13.94	.38	5.80	1.93	.53	.87	4.58	2.82
			PAO				673	.00	48.54	39.97	11.49	.94	4.95	1.60	.57	1.42	4.04	2.75
			PAP				722	.00	50.72	38.70	10.58	1.03	4.86	1.45	.60	1.58	3.98	2.72
			PAQ				744	.00	49.18	37.11	13.70	.97	5.35	1.97	.68	1.07	4.02	2.47
			PAR				757	6.98	55.81	28.26	8.95	1.69	4.33	1.22	.52	4.49	3.70	-3.86
			PAS				762	10.69	56.10	26.16	7.06	2.01	3.80	1.08	.16	4.92	3.63	-3.88
			PAT				767	.00	59.14	29.46	11.40	1.45	3.80	2.76	.02	1.05	3.74	-.96
TT042	118	GR	WAA	60 36.9N	172 7.9W	62		.00	22.68	58.38	18.94	.29	6.40	2.60	.55	.53	4.96	2.77
TT042	119	GR	WAA	60 32.2N	172 6.8W	62		.00	42.53	42.34	15.13	.74	5.54	2.22	.63	.72	4.15	2.64
		AC	AAA				0	.00	41.14	44.92	13.94	.70	5.44	2.12	.58	.05	4.20	2.65
			AAB				30	.08	44.20	40.96	14.76	.79	5.49	2.24	.57	.74	4.21	2.25
			AAC				35	.12	39.16	42.61	18.11	.65	5.90	2.58	.57	.63	4.43	2.45
		PC	PAA				0	.22	44.99	42.41	12.38	.83	5.18	2.02	.51	.97	4.15	-.06
			PAB				34	2.10	60.61	24.47	12.81	1.68	4.83	2.15	.67	1.00	3.40	-2.14
			PAC				43	5.40	71.85	14.31	8.44	3.40	3.79	1.42	.64	3.06	2.87	-2.33
			PAD				47	3.98	77.48	11.51	7.03	4.39	3.38	1.12	.50	3.36	2.82	-2.09
			PAE				52	60.53	30.39	5.95	3.14	10.01	-.74	3.79	.52	.42	-2.71	-4.98
TT042	120	GR	WAA	60 20.0N	171 35.2W	66		.00	51.04	37.08	11.88	1.04	5.09	1.70	.66	1.04	3.97	-.69
		GC	GAA				0	.00	44.09	45.88	10.02	.79	4.76	1.34	.57	1.51	4.00	2.69
			GAB				12	.11	38.97	49.03	11.89	.64	5.16	1.70	.49	1.12	4.33	2.50
			GAC				35	.00	34.35	50.41	15.04	.53	5.67	2.12	.55	.84	4.50	2.64
TT042	121	GR	WAA	60 19.9N	171 42.2W	66		.00	65.55	24.64	9.81	1.90	4.55	1.49	.66	1.26	3.57	2.53
		PC	PAA				0	.07	72.51	19.49	7.93	2.65	4.12	1.15	.64	2.17	3.38	-.06
			PAB				29	.30	58.05	30.43	11.22	1.40	4.81	1.76	.64	1.28	3.69	2.13
			PAC				60	22.31	59.02	11.99	6.68	4.36	1.02	3.42	-.49	.87	2.68	-3.82
			PAD				65	52.30	40.55	4.88	2.28	12.97	-.34	3.06	-.28	.39	-1.21	-3.98
			PAE				73	27.53	62.65	6.31	3.51	9.18	.65	2.41	-.30	.86	1.38	-3.44
			PAF				78	12.61	62.49	16.26	8.63	3.02	2.46	2.81	-.18	1.17	2.98	-2.46
			PAG				85	6.78	62.12	20.59	10.52	2.21	4.19	1.82	.50	2.42	3.28	-3.72
			PAH				100	.94	56.55	30.14	12.37	1.35	4.99	1.98	.66	1.12	3.69	-.94
			PAI				130	.07	57.63	30.66	11.64	1.36	4.84	1.80	.63	1.21	3.70	2.27
			PAJ				150	.00	57.20	30.83	11.97	1.34	4.94	1.85	.65	1.14	3.74	2.45
			PAK				172	.20	66.50	25.82	7.47	2.00	4.10	1.03	.54	2.26	3.54	2.43
TT042	122	GR	WAA	60 20.9N	171 .0W	66		.00	26.98	59.74	13.28	.37	5.48	1.85	.46	.98	4.63	2.39
TT042	123	GR	WAA	60 22.0N	170 34.4W	61		.00	23.06	66.84	10.11	.30	5.10	1.33	.36	1.43	4.63	2.71
TT042	124	GR	WAA	60 36.4N	170 22.0W	54		.00	43.78	49.20	7.02	.78	4.39	1.10	.27	1.82	4.09	2.38
TT042	125	GR	WAA	61 11.9N	170 49.1W	51		.00	64.21	28.84	6.95	1.79	4.09	1.36	.50	1.46	3.42	2.32
TT042	126	GR	WAA	61 30.8N	170 53.9W	51		.00	50.94	41.18	7.88	1.04	4.38	1.31	.32	1.49	3.96	2.58
TT042	127	GR	WAA	62 .0N	171 .8W	51		.00	17.02	69.82	13.16	.21	5.68	1.72	.56	.92	4.72	2.74
		GC	GAA				0	.00	15.88	72.74	11.37	.19	5.44	1.43	.56	1.47	4.64	2.77
			GAB				30	.00	18.08	69.99	11.93	.22	5.43	1.50	.57	1.38	4.57	2.83
			GAC				50	.00	29.62	56.65	13.73	.42	5.49	1.81	.51	1.05	4.56	2.80
TT042	128	GR	WAA	62 32.8N	171 6.4W	45		.00	82.44	13.19	4.37	4.70	3.47	.65	.72	2.25	3.00	2.62
TT042	129	GR	WAA	62 39.1N	171 9.1W	46		.00	75.97	17.06	6.97	3.16	3.94	1.06	.76	1.98	3.13	2.54
		PC	PAA				0	.00	47.10	39.49	13.41	.89	5.30	1.91	.65	.99	4.05	2.84
			PAB				41	.00	89.61	8.14	2.25	8.63	3.34	.39	.08	1.50	3.31	2.52
			PAD				58	.01	83.41	11.83	5.04	4.93	3.52	.57	.57	3.63	3.20	2.39
			PAE				100	.00	75.33	17.64	7.03	3.05	3.87	.74	.49	3.71	3.50	2.70
			PAF				127	.00	77.89	18.78	3.34	3.52	3.71	.61	.31	1.42	3.51	2.74
			PAG				135	.00	75.13	20.59	4.28	3.02	3.78	.68	.24	1.83	3.55	2.73
TT042	130	GR	WAA	62 58.8N	171 13.6W	40		.00	84.78	10.00	5.22	5.57	3.33	.58	-.35	3.99	3.53	2.16
TT042	131	GR	WAA	63 1.2N	171 48.8W	56		.47	65.07	24.44	10.02	1.90	4.29	1.84	.46	1.28	3.45	-.20
TT042	132	GR	WAA	63 13.1N	173 16.0W	71		1.75	24.31	50.34	23.60	.35	6.34	2.61	.47	.51	5.11	-2.21
TT042	133	GR	WAA	63 20.1N	173 59.0W	72		2.41	27.67	46.48	23.04	.44	6.34	2.67	.64	.52	4.65	-1.78
TT042	134	GR	WAA	63 6.7N	173 52.8W	75		.00	16.70	56.77	26.53	.20	6.66	2.68	.41	.56	5.55	2.48
		AC	AAA				0	.00	12.64	62.62	24.74	.14	6.50	2.38	.34	.75	5.71	1.56
			AAB				39	.00	9.03	72.28	18.69	.10	6.26	2.13	.56	.64	5.07	2.92
			AAC				44	.00	9.60	72.86	17.55	.11	6.19	2.07	.65	.72	4.85	2.72
		PC	PAA				0	.00	53.96	36.85	9.19	1.17	4.47	1.37	.43	1.64	3.88	2.40
			PAB				16	.00	72.03	21.73	6.24	2.58	3.87	.86	.40	2.52	3.52	2.43

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	134	PC	PAC	63 6.7N	173 52.8W	76	21	.00	17.74	59.31	22.96	.22	6.42	2.51	.44	.65	5.32	2.20
			PAD				50	.00	4.71	80.14	15.15	.05	6.08	1.78	.62	.89	4.97	3.30
			PAE				100	.00	3.47	76.33	20.20	.04	6.73	2.11	.59	.73	5.47	3.04
			PAF				150	.00	2.71	76.78	20.51	.03	6.78	2.04	.57	.79	5.61	3.18
			PAG				200	.00	55.22	32.36	12.43	1.23	4.94	1.97	.61	1.08	3.74	2.47
			PAH				250	.00	44.00	35.76	20.25	.79	5.95	3.03	.51	.54	4.42	2.33
			PAI				257	.00	41.41	30.45	28.14	.71	6.42	3.55	.38		5.06	2.12
			PAJ				262	.45	53.99	25.07	20.48	1.20	5.85	3.14	.68	.52	3.72	.65
			PAK				281	.00	32.63	57.08	10.29	.48	4.64	1.19	.22	2.07	4.37	2.42
			PAL				284	.00	53.57	35.35	11.09	1.15	4.66	1.60	.48	1.44	3.89	2.43
			PAM				290	.00	83.99	14.02	1.99	5.25	3.46	.54	.26	.99	3.33	2.29
			PAN				300	.00	80.42	17.72	1.85	4.11	3.56	.59	.23	.81	3.43	2.40
			PAO				350	.00	87.40	11.05	1.55	6.94	3.36	.49	.15	1.11	3.29	2.36
			PAP				400	.00	86.26	12.32	1.42	6.28	3.39	.53	.19	.89	3.29	2.28
			PAQ				438	.00	71.77	18.63	9.60	2.54	4.00	1.07	.51	2.46	3.46	2.49
			PAR				443	.00	32.07	41.34	26.60	.47	6.46	3.07	.52	.40	4.86	2.61
			PAS				473	.00	3.77	57.34	38.89	.04	7.93	2.44	.26		7.29	3.07
			PAT				478	.00	6.33	61.36	32.31	.07	7.17	2.33	.16	.70	6.80	2.39
			PAU				503	.00	43.83	50.10	6.06	.78	4.25	.83	.26	2.53	4.03	2.31
TT042	135	GR	WAA	62 54.3N	173 45.3W	73		.00	7.95	60.14	31.91	.09	6.98	2.63	.16	.52	6.56	2.31
		AC	AAA				0	.00	7.12	68.89	23.99	.08	6.54	2.32	.40	.75	5.61	2.11
			AAB				28	.00	9.39	68.61	22.00	.10	6.57	2.17	.31	.73	5.89	2.27
			AAC				57	.00	9.17	73.41	17.43	.10	6.16	2.06	.62	.69	4.87	2.92
		PC	PAA				0	1.67	7.61	68.57	22.15	.10	6.65	2.25	.48	.75	5.57	-2.17
			PAB				30	.00	10.62	71.99	17.39	.12	6.17	2.07	.60	.73	4.93	2.91
			PAC				35	.00	9.32	73.35	17.33	.10	6.23	2.12	.61	.81	4.95	3.10
			PAD				100	.00	5.02	81.59	13.40	.05	5.70	1.48	.57	1.30	4.86	3.25
			PAE				150	.00	5.00	79.45	15.55	.05	6.15	1.71	.66	1.27	5.02	3.07
			PAF				200	.00	5.26	71.87	22.87	.06	7.06	2.31	.54		5.81	2.59
			PAG				250	.05	5.00	75.32	19.63	.05	6.66	2.06	.60	.85	5.41	2.93
			PAH				286	.00	11.44	65.25	23.31	.13	6.90	2.55	.44		5.77	2.44
			PAI				300	.00	18.22	58.11	23.68	.22	6.52	2.82	.33	.60	5.59	2.38
			PAJ				317	.00	35.62	45.03	19.35	.55	5.99	3.25	.32		4.95	2.17
			PAK				322	2.30	32.33	42.32	23.05	.53	6.15	3.34	.37		4.92	-2.28
			PAL				330	.17	58.07	25.30	16.47	1.39	5.36	2.79	.75	.63	3.25	2.19
			PAM				338	.00	46.33	36.26	17.41	.86	5.57	2.84	.48	.65	4.20	2.34
			PAN				347	.00	23.52	67.57	8.91	.31	4.58	1.15	.08	2.30	4.49	2.38
			PAO				352	.00	13.66	76.30	10.04	.16	5.89	1.76	.40	.61	5.19	2.42
			PAP				360	.00	32.47	65.11	2.42	.48	4.23	.48	.02	1.85	4.22	3.05
			PAQ				366	.00	57.07	41.17	1.76	1.33	3.91	.61	.05	.61	3.88	2.48
			PAR				371	.00	33.77	57.02	9.21	.51	4.49	1.22	.27	2.28	4.16	1.95
			PAS				386	.00	66.37	31.22	2.41	1.97	3.66	.87	.12	.82	3.56	2.15
TT042	136	GR	WAA	62 40.1N	174 21.9W	73		.00	17.74	56.92	25.35	.22	6.50	2.55	.42	.52	5.43	2.48
		AC	AAA				0	.00	14.42	62.93	22.64	.17	6.42	2.36	.48	.82	5.28	2.13
			AAB				15	.00	13.19	62.62	24.18	.15	6.61	2.51	.44	.64	5.50	2.67
		PC	PAA				0	.00	15.82	61.75	22.43	.19	6.47	2.47	.49	.63	5.26	2.78
			PAB				10	.00	24.28	59.53	16.18	.32	5.95	2.09	.64	.78	4.62	2.97
			PAC				18	.00	25.04	59.51	15.45	.33	5.85	1.98	.63	.82	4.60	3.09
			PAD				23	.00	20.29	66.47	13.24	.25	5.53	1.60	.58	1.21	4.60	3.22
			PAE				50	.00	17.91	72.65	9.43	.22	4.95	.98	.37	2.44	4.58	3.30
			PAF				100	.00	7.59	80.42	11.99	.08	5.42	1.29	.47	1.73	4.82	3.23
			PAG				118	.00	8.45	82.64	8.92	.09	4.98	.93	.32	2.50	4.68	3.16
			PAH				123	.00	6.96	83.36	9.68	.07	5.14	1.01	.36	2.04	4.78	3.25
			PAI				144	.00	4.45	81.98	13.58	.05	5.79	1.47	.59	1.44	4.91	3.36
			PAJ				200	.00	4.32	79.87	15.82	.05	6.16	1.78	.62	1.12	5.05	3.39
			PAK				245	.00	2.58	77.34	20.08	.03	6.84	2.14			5.34	3.23
			PAL				250	.00	5.13	75.00	19.87	.05	6.85	2.23	.65		5.40	2.96
			PAM				300	.00	88.18	9.83	1.99	7.46	3.31	.49	.33	1.07	3.15	2.50
			PAN				311	.00	6.66	76.59	16.76	.07	6.35	1.89	.65	1.13	5.12	2.81
			PAO				375	.00	32.49	44.82	22.69	.48	6.40	3.14	.48		4.89	2.49
			PAP				400	.00	37.49	39.34	23.17	.60	6.26	3.20	.53		4.57	2.48
			PAQ				433	.00	48.22	31.83	19.96	.93	5.98	3.13	.60	.44	4.11	2.39
			PAR				438	.00	54.09	27.84	18.06	1.18	5.80	2.91	.70	.48	3.78	2.49
			PAS				454	.00	41.48	38.37	20.15	.71	6.08	2.91	.57	.54	4.41	2.49
TT042	137	GR	WAA	62 32.1N	174 43.0W	73		.00	36.87	44.21	18.93	.58	6.10	2.50	.64	.53	4.51	2.79
		AC	AAA				0	.00	29.09	54.68	16.23	.41	5.91	2.13	.59	.74	4.66	2.26
			AAB				11	.00	27.90	55.01	17.09	.39	6.01	2.17	.60	.66	4.71	2.57
		PC	PAA				0	.03	7.98	84.89	7.11	.09	4.95	.79	.47	2.58	4.57	3.26
			PAB				21	.06	38.99	48.92	12.02	.64	5.30	1.56	.65	1.16	4.29	2.85
			PAC				26	.21	40.72	44.65	14.42	.69	5.64	1.93	.69	.89	4.30	2.83
			PAD				50	.00	28.56	65.06	6.38	.40	4.47	.60	.16	3.83	4.37	3.26
			PAE				92	.02	20.56	69.39	10.03	.26	5.04	1.08	.43	2.29	4.58	3.03
			PAF				96	.00	32.49	50.76	16.75	.48	6.01	2.17	.68	.70	4.52	2.76

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	137	PC	PAG	62 32.1N	174 43.0W	73	116	1.86	30.06	49.93	18.14	.47	6.13	2.33	.65	.67	4.62	-2.20
TT042	138	GR	WAA	62 21.1N	175 13.3W	78		.00	40.72	41.14	18.15	.69	5.99	2.44	.65	.58	4.42	2.65
TT042	139	GR	WAA	61 58.8N	174 49.6W	78		.00	47.02	33.47	19.51	.89	5.99	2.70	.70	.47	4.10	2.45
TT042	140	GR	WAA	61 36.5N	174 15.4W	78		.00	20.51	50.69	28.80	.26	6.47	2.79	.16	.53	6.02	2.45
TT042	141	GR	WAA	61 14.3N	173 41.9W	75		.00	54.68	29.81	15.51	1.21	5.28	2.62	.61	.56	3.70	2.38
TT042	142	GR	WAA	60 43.3N	173 5.2W	66		63.02	34.07	1.49	1.41	33.47	-1.59	2.88	.22	.28	-2.23	-4.97
TT042	143	GR	WAA	60 54.8N	173 48.2W	80		.00	37.12	43.23	19.65	.59	5.80	2.72	.32	.49	4.94	2.44
TT042	144	GR	WAA	61 17.4N	175 14.2W	93		.00	9.77	58.30	31.93	.11	6.91	2.48	.13	.60	6.60	2.65
		AC	BAA				0	.00	7.83	61.75	30.42	.08	7.05	2.47	.06	.69	6.90	2.01
			BAB				14	.00	7.17	54.52	38.31	.08	7.41	2.82	-.01		7.44	2.92
			BAC				57	.04	11.97	56.19	31.79	.14	7.03	2.87	.21		6.43	2.34
		PC	QAA				0	.00	6.94	54.66	38.40	.07	7.39	2.73	.08		7.16	2.59
			QAB				16	.00	32.20	48.21	19.59	.47	6.18	2.55	.61	.63	4.62	2.50
			QAC				21	.00	35.03	48.61	16.36	.54	5.86	2.24	.59	.82	4.54	2.53
			QAD				24	5.64	19.65	56.72	17.99	.34	6.15	2.35	.60	2.21	4.75	-3.82
			QAF				29	43.66	5.88	32.22	18.24	.98	1.98	6.61	-.31	.12	4.05	-4.98
			QAF				42	.00	10.55	61.83	27.62	.12	7.22	2.99	.51		5.68	2.83
			QAG				47	.00	2.02	82.63	15.35	.02	6.16	1.62	.68	1.16	5.07	3.74
			QAH				51	.00	4.18	76.36	19.45	.04	6.39	2.08	.65	.33	5.05	3.32
			QAI				56	.00	1.00	92.41	5.99	.02	6.28	1.39	-.73	.19	7.30	3.63
			QAJ				65	.00	3.03	66.13	30.84	.03	6.60	2.08	.14	.33	6.31	3.42
			QAK				67	.00	6.07	82.07	11.86	.06	6.15	1.75	.42	.37	5.41	3.24
			QAL				70	.00	6.09	71.60	22.31	.06	6.29	1.91	.46	.31	5.42	3.32
			QAM				101	.02	3.81	92.06	4.10	.04	5.98	1.43	-.04	.34	6.04	2.96
			QAN				106	.00	1.94	93.74	4.32	.02	6.16	1.28	.38	.44	5.68	3.27
			QAO				120	.00	4.70	86.77	8.53	.05	5.87	1.53	.67	.48	4.85	3.38
			QAP				124	.00	2.64	91.57	5.80	.03	6.09	1.58	.52	.31	5.26	3.52
			QAQ				126	.00	1.84	94.20	3.96	.02	6.76	.84	-.38	.95	7.08	3.46
			QAR				128	.00	4.16	87.04	8.80	.04	5.33	1.00	.55	1.36	4.78	3.59
			QAS				134	.00	1.99	89.21	8.80	.02	5.06	.67	.55	3.47	4.69	3.74
			QAT				139	.36	2.25	91.34	6.05	.03	6.13	1.46	.23	.40	5.80	2.73
			QAU				175	.00	2.40	92.84	4.77	.02	6.18	1.30	.35	.42	5.72	3.08
			QAV				180	.00	1.67	95.17	3.16	.02	6.10	1.30	.13	.36	5.93	3.56
			QAW				184	.00	1.85	94.54	3.62	.02	6.27	1.28	-.57	.37	7.00	3.25
			QAX				200	.00	3.46	86.72	9.82	.04	6.44	1.29	-.68	.77	7.32	2.65
			QAY				210	.11	4.71	67.85	27.33	.05	6.61	1.77	-.14	.40	6.86	2.75
			QAZ				215	.02	9.51	56.84	33.63	.11	6.97	2.21	.23	.54	6.46	2.67
			QBA				226	.00	13.97	54.36	31.67	.16	7.26	3.02	.40		6.06	2.83
			QBB				228	.00	17.09	50.57	32.34	.21	6.47	2.70	.08	.28	6.25	2.52
			QBC				233	.00	7.66	58.85	33.49	.08	6.68	1.75	-.17	.59	6.98	2.76
			QBD				242	.00	6.97	72.49	20.55	.07	6.51	1.54	-.21	.87	6.84	2.74
			QBE				247	.00	12.21	52.88	34.91	.14	6.76	2.38	-.10	.45	6.51	2.73
			QBF				257	.01	9.41	44.69	45.90	.10	7.25	2.06	-.22	.61	7.69	2.71
			QBG				283	.00	14.50	50.90	34.60	.17	6.43	2.29	-.07	.33	6.58	2.88
			QBH				298	.00	31.56	38.57	29.87	.46	6.73	3.41	.33		5.60	2.72
			QBI				303	.00	7.97	74.14	17.89	.09	6.42	2.05	.51	1.02	5.37	2.91
			QBJ				306	.75	30.46	61.38	7.41	.45	4.40	1.21	-.07	1.92	4.49	1.46
			QBK				310	.13	11.22	42.54	46.11	.13	7.02	1.97	-.34	.70	7.69	2.78
			QBL				348	.10	21.72	40.02	38.16	.28	6.09	2.53	-.24	.26	6.70	2.75
			QBM				353	.00	59.95	28.73	11.32	1.50	4.66	1.65	.63	1.17	3.62	2.67
			QBN				356	.00	54.18	25.14	20.68	1.18	5.92	2.80	.76	.40	3.80	2.78
			QBO				359	.00	28.08	29.80	42.12	.39	5.98	2.74	-.40	.21	7.07	2.74
			QBP				374	.00	24.82	27.97	47.21	.33	6.46	3.12	-.41	.40	7.73	2.90
			QBQ				379	.00	48.90	31.44	19.66	.96	6.01	2.99	.65	.13	4.06	2.71
			QBR				446	.00	93.85	3.81	2.34	15.26	3.17	.43	.32	.99	3.03	2.46
			QBS				490	.19	17.99	65.14	16.68	.22	5.88	2.16	-.61	.37	7.19	2.71
			QBT				502	.00	59.27	37.10	3.63	1.46	5.07	2.19	.70	.13	3.53	2.54
			QBU				503	.28	62.87	15.13	21.73	1.71	6.02	3.03	.83	.16	3.51	2.55
			QBV				523	.66	79.44	9.04	10.85	4.03	3.86	.94	.53	3.32	3.36	2.34
			QBW				528	.53	59.56	15.98	23.93	1.51	6.17	3.12	.78	.16	3.74	2.53
			QBX				532	.06	81.68	7.93	10.34	4.47	3.72	.85	.59	3.66	3.21	2.33
			QBY				537	.06	60.65	19.27	20.02	1.55	5.63	2.67	.75	.12	3.62	2.47
			QBZ				574	.51	33.99	34.13	31.36	.53	6.26	3.08	-.06	.40	6.43	2.22
TT042	145	GR	WAA	61 29.1N	175 55.9W	99		.00	5.82	56.45	37.73	.06	7.30	2.40	.09		7.08	2.80
		AC	AAA				0	.00	8.93	59.27	31.80	.10	7.01	2.56	.20		6.51	2.03
			AAB				32	.00	5.28	54.74	39.97	.06	7.63	2.46	.12		7.33	1.93
		PC	PAA				0	.00	5.35	51.07	43.58	.06	8.13	2.74	.21		7.55	2.23
			PAB				50	.00	7.37	58.04	34.59	.08	7.37	2.70	.23		6.76	2.83
			PAC				100	.00	7.38	59.56	33.06	.08	7.16	2.58	.19		6.68	2.65
			PAD				150	.00	8.59	63.45	27.95	.09	6.96	2.52	.25	.58	6.33	2.65
			PAE				191	.00	14.81	63.67	21.52	.17	6.45	2.41	.41	.61	5.47	2.78
			PAF				195	.00	16.20	66.54	17.26	.19	6.12	2.13	.54	.77	4.96	2.41
			PAG				213	.00	22.16	62.38	15.46	.28	5.89	1.97	.63	.82	4.65	2.76

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	145	PC	PAH	61 29.1N	175 55.9W	99	232	.00	29.12	57.15	13.72	.41	5.45	1.69	.55	1.36	4.53	2.86
			PAI				246	.00	22.67	64.87	12.46	.29	5.29	1.43	.51	1.62	4.56	2.96
			PAJ				250	.13	18.72	57.07	24.09	.23	6.82	2.90	.67		4.88	2.87
			PAK				280	.00	8.65	56.70	34.65	.09	7.53	3.16	.40		6.28	2.58
			PAL				284	.00	3.71	48.59	47.70	.04					7.76	3.17
			PAM				300	.04	3.62	52.34	44.00	.04	7.68	2.51	.10	.26	7.43	2.67
			PAN				355	.00	.81	51.73	47.46	.01	7.72	1.81	-.04	.75	7.80	4.19
			PAO				359	.00	10.31	52.75	36.93	.11	7.48	3.08	.29		6.58	2.69
			PAP				404	.00	27.61	38.13	34.26	.38	6.85	3.57	.17		6.25	2.58
			PAQ				408	.00	11.35	44.93	43.71	.13	7.73	3.07	.11		7.39	2.30
			PAR				450	.00	26.24	33.29	40.47	.36	6.36	3.25	-.20	.42	7.00	2.69
			PAS				486	.00	40.90	22.18	36.92	.69	7.15	4.18	.35		5.68	2.70
			PAT				490	.00	51.14	19.19	29.66	1.05	7.53	4.76	.77		3.86	2.48
			PAU				550	.00	52.64	23.93	23.43	1.11	6.28	3.41	.72		3.83	2.44
			PAV				565	.00	55.56	17.69	26.75	1.25	6.43	3.52	.82		3.54	2.22
TT042	146	GR	WAA	61 36.6N	176 23.9W	105		.00	7.33	55.14	37.53	.08	7.33	2.54	.15		6.95	2.50
TT042	147	GR	WAA	61 41.9N	176 41.3W	109		.00	8.70	52.96	38.34	.10	7.34	2.82	.10		7.04	2.71
		AC	AAA				0	.00	4.02	61.34	34.64	.04	7.43	2.73	.20		6.90	3.20
			AAB				15	.00	4.39	60.55	35.06	.05	7.36	2.67	.23		6.76	3.01
		PC	PAA				0	.22	4.05	56.80	38.93	.04	7.53	2.76	.18		7.04	3.01
			PAB				50	.00	4.17	64.67	31.17	.04	7.13	2.63	.23		6.53	3.27
			PAC				100	.00	3.28	60.90	35.82	.03	7.38	2.71	.23		6.76	3.38
			PAD				150	.52	14.39	53.29	31.80	.18	6.96	2.88	.16		6.50	1.84
			PAE				200	.00	5.59	61.38	33.02	.06	7.21	2.64	.20		6.68	3.04
			PAF				250	.00	4.56	63.72	31.72	.05	7.25	2.52	.30		6.50	3.05
			PAG				263	.00	5.01	61.28	33.71	.05	7.19	2.56	.34		6.31	3.20
			PAH				300	.00	4.69	67.89	27.42	.05	7.08	2.41	.35	.59	6.24	2.91
			PAI				350	.00	4.69	70.48	24.83	.05	6.97	2.27	.41	.64	6.04	2.97
			PAJ				379	.00	1.73	68.25	30.02	.02	7.38	2.39	.46		6.29	3.37
			PAK				400	.00	6.93	73.37	19.70	.07	6.56	2.20	.49	.75	5.49	3.05
			PAL				450	.10	8.69	70.38	20.84	.10	6.56	2.34	.51	.69	5.38	2.98
			PAM				461	.00	8.54	71.67	19.80	.09	6.48	2.29	.57	.74	5.18	3.05
			PAN				466	.00	10.35	73.15	16.49	.12	6.13	1.99	.68	.90	4.77	2.89
			PAO				500	.00	8.24	68.17	23.59	.09	6.79	2.65	.63		5.11	3.12
			PAP				513	.00	9.82	71.63	18.55	.11	6.44	2.35	.74	.69	4.69	3.12
			PAQ				518	.00	10.42	71.19	18.39	.12	6.39	2.28	.72	.78	4.74	3.04
			PAR				531	.00	12.62	71.21	16.17	.14	6.06	2.00	.62	.95	4.82	2.98
			PAS				550	.00	4.84	61.06	34.10	.05	7.56	3.11	.47		6.11	3.23
			PAT				571	.00	1.18	80.68	18.14	.01	6.69	1.44	-.39	.80	7.25	3.91
			PAU				600	.00	5.44	61.09	33.48	.06	7.64	3.04	.42		6.36	3.08
			PAV				650	.00	3.10	56.14	40.76	.03	7.95	3.07	.28		7.08	3.36
			PAW				700	.00	.81	50.88	48.31	.01					7.83	4.13
			PAX				750	.00	1.30	43.50	55.20	.01					8.51	3.85
			PAY				800	.00	2.15	31.21	66.64	.02						
			PAZ				830	.00	3.49	33.66	62.85	.04					9.21	3.25
			PBA				854	.00	4.13	42.28	53.59	.04					8.38	3.18
TT042	148	GR	WAA	61 44.1N	176 15.6W	102		.00	3.81	53.94	42.25	.04	7.72	2.59	.11		7.42	2.97
TT042	149	GR	WAA	61 46.5N	175 44.2W	94		.00	6.79	56.65	36.56	.07	7.29	2.54	.12		7.00	1.56
		AC	AAA				0	.06	5.99	57.94	36.01	.06	7.42	2.30	.12		7.16	1.30
			AAB				29	.00	11.51	52.75	35.75	.13	7.31	2.88	.16		6.85	2.13
			AAC				58	.00	6.36	57.22	36.42	.07	7.39	2.63	.12		7.08	2.57
		PC	PAA				0	.08	6.82	56.51	36.58	.07	7.38	2.47	.11	.62	7.12	1.50
			PAB				32	.00	14.11	52.16	33.73	.16	6.96	2.76	.03		6.87	1.06
			PAC				37	.57	10.81	54.02	34.60	.13	7.09	2.66	.20		6.56	1.38
			PAD				50	.00	7.46	55.21	37.32	.08	7.41	2.64	.10		7.14	2.42
			PAE				94	.00	4.84	52.83	42.33	.05	7.79	2.51	.10		7.55	2.40
			PAF				99	.00	6.91	57.15	35.94	.07	7.38	2.67	.15		6.98	2.19
			PAG				150	.00	10.26	59.61	30.13	.11	6.96	2.62	.16	.48	6.55	2.98
			PAH				179	.00	17.94	62.25	19.82	.22	6.33	2.39	.54	.62	5.04	2.64
			PAI				184	.11	16.85	66.12	16.93	.20	6.08	2.11	.59	.75	4.83	2.83
			PAJ				200	.00	17.10	67.21	15.69	.21	5.95	1.98	.55	.83	4.87	2.93
			PAK				211	.00	20.97	64.85	14.18	.27	5.73	1.84	.53	.95	4.76	2.87
			PAL				216	.00	21.65	62.78	15.57	.28	5.93	1.94	.69	.98	4.60	2.81
			PAM				229	.00	10.16	78.23	11.61	.11	5.43	1.33	.49	1.70	4.78	2.97
			PAN				235	.00	15.38	69.40	15.22	.18	5.89	1.87	.56	1.22	4.84	2.44
			PAO				240	.00	23.37	65.57	11.06	.30	5.16	1.27	.45	1.89	4.58	2.59
			PAP				244	.12	21.20	66.27	12.41	.27	5.48	1.56	.53	1.53	4.66	2.86
			PAQ				252	.00	23.81	62.86	13.33	.31	5.45	1.59	.54	1.56	4.59	2.78
			PAR				257	.00	27.99	58.64	13.37	.39	5.46	1.65	.56	1.41	4.54	2.98
			PAS				286	.01	16.94	69.64	13.42	.20	5.55	1.56	.58	1.48	4.65	3.26
			PAT				291	.02	11.26	70.99	17.73	.13	6.28	2.25	.64	.83	4.85	2.87
			PAU				350	.05	6.24	73.90	19.81	.07	6.74	2.42	.67		5.12	2.80
			PAV				373	.00	4.33	63.35	32.32	.05	7.73	2.86	.61		5.99	1.79

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XTD	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT042	149	PC	PAW	61 46.5N	175 44.2W	94	378	.00	3.00	70.08	26.91	.03	7.45	2.64	.60		5.85	2.40
			PAX				400	.00	4.81	70.77	24.43	.05	6.84	2.21	.56	.31	5.61	2.72
			PAY				448	.00	3.35	62.53	34.12	.03	7.74	2.88	.48		6.36	2.50
			PAZ				500	.07	3.50	61.95	34.49	.04	7.76	2.63	.50		6.44	2.40
			PBA				511	.00	3.79	64.15	32.06	.04	7.49	2.75	.50		6.12	2.41
			PBB				514	.07	2.54	60.85	36.54	.03	7.79	2.90	.41		6.61	2.82
			PBC				559	.00	1.99	58.25	39.76	.02	7.89	2.79	.33		6.97	3.19
TT042	150	GR	WAA	61 48.0N	175 26.0W	89		.00	8.10	50.97	40.92	.09	7.41	2.69	.04		7.31	2.46
		GC	GAA				0	.00	4.93	56.48	38.59	.05	7.48	2.54	.10		7.23	3.04
			GAB				52	.00	20.28	52.05	27.67	.25	6.58	2.77	.23	.55	5.94	2.31
			GAC				57	.09	22.42	50.90	26.60	.29	6.56	2.78	.37	.50	5.53	2.43
			GAD				68	.00	36.95	49.78	13.27	.59	5.49	1.82	.60	1.00	4.41	2.72
			GAE				73	.00	36.08	48.04	15.88	.56	5.81	2.17	.68	.75	4.34	2.55
			GAF				99	.00	12.73	67.87	19.39	.15	6.50	2.41	.60		5.07	2.83
			GAG				105	.00	6.80	76.69	16.52	.07	6.23	1.92	.63	1.07	5.01	2.97
		AC	AAA				0	.00	6.29	54.27	39.43	.07	7.66	2.64	.13		7.33	2.52
			AAB				25	.00	8.45	57.65	33.90	.09	7.26	2.80	.18		6.76	2.43
			AAC				47	.00	15.44	52.97	31.59	.18	6.82	2.79	.15		6.39	2.50
		PC	PAA				0	.00	6.63	56.00	37.37	.07	7.36	2.72	.08		7.14	2.78
			PAB				25	.11	33.30	49.23	17.35	.50	5.98	2.30	.51	.73	4.57	2.62
			PAC				30	.00	25.63	64.75	9.63	.34	4.89	1.05	.38	2.37	4.49	3.00
			PAD				49	.00	11.06	73.71	15.23	.12	5.97	1.80	.51	1.20	5.04	3.21
			PAE				54	.00	8.98	73.71	17.31	.10	6.31	2.09	.60	.84	5.05	3.05
			PAF				65	.00	4.10	71.40	24.50	.04	7.15	2.56	.61		5.60	2.98
			PAG				70	.00	3.37	87.57	9.06	.03	5.29	.86	.35	2.78	4.99	3.60
			PAH				73	.00	9.19	84.45	6.35	.10	4.85	.72	.34	2.66	4.61	3.38
			PAI				76	.00	21.56	65.78	12.66	.27	5.40	1.54	.49	1.51	4.64	3.19
			PAJ				90	.00	22.83	58.16	19.01	.30	6.31	2.50	.69	.69	4.59	2.52
			PAK				95	.00	39.47	55.81	4.71	.65	4.23	.58	.10	2.41	4.17	3.34
			PAL				100	.00	42.07	52.31	5.62	.73	4.27	.73	.30	2.50	4.05	2.50
			PAM				104	.00	9.11	81.09	9.80	.10	5.23	1.00	.17	2.39	5.06	3.39
			PAN				110	.00	13.37	66.14	20.49	.15	6.46	2.43	.63	.25	4.93	3.27
			PAO				126	.04	7.16	80.57	12.23	.08	5.48	1.24	.59	1.90	4.74	3.41
			PAP				131	.00	3.47	51.94	44.59	.04	7.25	2.25	-.11	.48	7.49	2.74
			PAR				174	.00	4.18	59.40	36.42	.04	7.02	2.35	.17	.25	6.62	3.05
			PAS				179	.00	22.64	62.46	14.90	.29	5.73	1.89	.56	1.04	4.68	3.08
			PAT				186	.00	42.09	52.54	5.37	.73	4.24	.65	.14	2.85	4.15	3.13
			PAU				191	.00	3.77	74.33	21.90	.04	6.80	2.36	.65	.35	5.28	3.33
			PAV				198	.00	1.98	88.03	9.99	.02	5.25	.79	.65	3.04	4.73	3.69
			PAW				202	.00	2.72	81.05	16.24	.03	6.24	1.83	.76	.98	4.85	3.58
			PAX				206	.00	2.78	61.32	35.90	.03	6.96	2.39	.23	.19	6.42	3.21
			PAY				256	.00	1.79	54.52	43.69	.02	7.39	2.10	-.02	.57	7.42	3.38
TT042	151	GR	WAA	61 56.4N	173 36.3W	56		.00	40.64	43.71	15.65	.68	5.59	2.32	.55	.64	4.31	2.65
TT042	152	GR	WAA	62 5.3N	171 35.7W	51		.00	60.92	30.01	9.08	1.56	4.49	1.48	.62	1.45	3.57	2.50
TT042	153	GR	WAA	63 8.9N	170 42.2W	47		.00	30.06	57.09	12.86	.43	5.21	1.80	.37	1.01	4.55	2.54
TT042	154	GR	WAA	62 15.6N	169 11.5W	37		.00	68.58	25.56	5.86	2.18	3.87	.93	.51	2.25	3.39	2.20
TT042	155	GR	WAA	62 22.7N	167 26.7W	26		.00	86.70	9.73	3.57	6.52	3.05	.73	.29	1.76	2.85	1.86
TT042	156	GR	WAA	62 28.0N	166 35.0W	18		.00	88.21	9.87	1.92	7.48	3.25	.60	-.05	.95	3.28	1.98
TT042	157	GR	WAA	62 36.0N	165 45.3W	14		.00	79.60	18.76	1.64	3.90	3.66	.49	.31	.81	3.51	2.66
TT042	158	GR	WAA	63 5.0N	165 42.0W	20		.00	65.15	26.41	8.43	1.87	4.30	1.30	.55	1.63	3.59	2.44
TT043	CRUISE																	
TT043	019	GR	WAA	63 56.8N	172 .5W	49		53.79	35.10	6.86	4.26	8.00	-.25	3.29	.47	.62	-1.28	-3.93
TT043	020	GR	WAA	63 51.3N	171 59.4W	38		47.00	47.00	3.85	2.15	15.66	-.22	3.28	.14	.29	-.68	-4.81
TT043	021	GR	WAA	63 52.3N	172 18.0W	54		24.95	68.17	3.89	2.99	13.54	.36	2.49	-.41	.64	1.37	-3.88
TT043	022	GR	WAA	63 56.8N	172 31.0W	55		26.35	15.33	4.62	3.71	11.02	-1.39	3.37	.70	.70	-3.75	-4.99
TT043	023	GR	WAA	64 .9N	172 25.1W	56		63.30	31.61	2.29	2.79	18.66	-1.31	2.82	.43	.56	-2.53	-4.94
TT043	024	GR	WAA	63 59.0N	172 11.5W	54		78.53	14.82	3.01	3.64	14.04	-.95	2.75	.68	.78	-2.82	-3.98
TT043	029	GR	WAA	64 8.3N	171 13.3W	36		.62	98.12	1.02	.24	78.73	1.44	.49	-.26	1.34	1.57	-.88
TT043	045	GR	WAA	65 11.2N	167 53.2W	34		.00	99.93	.03	.04	99.99	2.30	.17		.79	2.30	1.15
TT043	048	GR	WAA	65 14.8N	167 27.0W	18		.00	99.99	.00	.00		2.02	.27	.24	.82	1.95	1.33
			WAB					.69	97.23	1.88	.20	47.14	2.08	.26	-.37	1.40	1.98	1.02
TT043	049	GR	WAA	65 15.0N	167 9.5W	11		.00	99.99	.00	.00		2.65	.36	-.15	1.27	2.70	1.12
TT043	050	GR	WAA	65 7.7N	167 29.2W	17		.41	97.05	1.16	1.37	38.45	1.80	.39	-.09	1.27	1.77	-.15
			WAB					2.18	95.73	1.08	1.01	47.00	1.49	.34	-.20	2.43	1.56	-2.22
			WAC					.15	96.90	2.14	.82	32.85	1.95	.33	.16	2.14	1.89	-.21
TT043	052	GR	WAA	65 5.1N	167 43.4W	35		.00	88.92	7.93	3.15	9.02	2.29	.54	.37	3.57	2.09	-.07
TT043	053	GR	WAA	65 5.4N	167 47.0W	31		.00	97.66	1.05	1.29	41.71	1.83	.23	-.19	1.49	1.87	1.10

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT051	CRUISE																	
TT051	001	GR	WAA	65 56.2N	167 59.5W	32		.00	21.50	57.66	20.84	.27	6.13	2.46	.12	.72	5.84	2.32
TT051	002	GC	GAA	67 46.8N	167 47.2W	52	0	.00	12.91	65.95	21.14	.15	6.56	2.27	.49	.92	5.44	2.01
			GAB				20	7.32	15.29	61.05	16.34	.29	5.56	2.51	.24	1.79	4.97	-3.85
			GAC				25	.00	25.86	61.19	12.95	.35	5.16	2.12	.16	.89	4.82	1.57
			GAD				30	.66	24.29	60.33	14.72	.33	5.34	2.30	.20	.77	4.88	.41
		AC	AAA				0	.00	5.64	72.16	22.20	.06	6.75	2.15	.59	.73	5.49	2.49
			AAB				41	.00	12.25	62.28	25.47	.14	6.86	2.39	.36	.89	6.00	1.84
			AAC				46	.00	15.83	67.99	16.18	.19	6.03	2.01	.57	1.05	4.87	1.98
			AAD				69	.28	38.77	49.34	11.60	.64	4.65	2.00	.13	1.02	4.38	.43
			AAE				81	1.04	37.99	47.92	13.06	.64	4.87	2.22	.12	.93	4.60	-1.13
		PC	PAA				0	.00	6.69	75.78	17.53	.07	6.39	1.96	.52	.98	5.36	2.32
			PAB				45	7.57	22.51	55.86	14.05	.43	5.15	2.43	.22	1.95	4.61	-3.87
			PAC				50	.00	17.35	65.38	17.27	.21	6.06	2.15	.42	.98	5.14	2.03
			PAD				71	.00	14.27	69.22	16.50	.17	6.05	2.03	.59	.87	4.86	2.35
TT051	003	GC	GAA	67 40.6N	168 26.7W	48	0	.00	16.99	67.10	15.91	.20	5.98	2.00	.60	.62	4.79	3.14
			GAB				26	.00	18.72	67.28	14.00	.23	5.76	1.81	.56	.81	4.75	3.07
			GAC				31	.00	22.48	65.58	11.95	.29	5.30	1.38	.53	1.95	4.57	3.33
			GAD				38	.16	15.59	67.52	16.73	.19	6.08	2.08	.67	.68	4.68	2.68
		AC	AAA				0	.00	12.97	69.64	17.39	.15	6.18	2.13	.68	.74	4.73	2.69
			AAB				22	.00	12.36	70.29	17.34	.14	6.18	2.06	.66	.76	4.81	2.65
			AAC				43	.00	9.69	72.28	18.03	.11	6.38	2.04	.44	.82	5.49	3.08
		PC	PAA				0	.00	10.83	67.69	21.47	.12	6.50	2.43	.57	.57	5.13	3.06
			PAB				21	.00	20.05	61.94	18.01	.25	6.17	2.25	.64	.62	4.74	3.24
			PAC				26	.00	12.55	75.50	11.96	.14	5.38	1.37	.48	1.46	4.72	3.28
			PAD				51	.00	8.51	79.75	11.74	.09	5.45	1.25	.57	1.59	4.74	3.39
			PAE				56	.01	8.46	74.93	16.60	.09	6.10	2.05	.69	.71	4.69	3.37
			PAF				82	.00	6.65	73.53	19.81	.07	6.45	2.30	.62	.43	5.04	3.45
			PAG				87	.00	11.48	72.25	16.27	.13	6.09	1.98	.72	.74	4.66	3.27
			PAH				96	.00	11.58	70.85	17.56	.13	6.20	2.17	.69	.64	4.70	3.26
			PAI				147	.00	7.64	73.85	18.51	.08	6.46	2.18	.76	.73	4.81	3.56
			PAJ				153	.00	9.29	77.00	13.71	.10	5.66	1.66	.52	1.02	4.79	3.45
			PAK				161	.00	7.11	78.81	14.08	.08	5.87	1.60	.65	1.11	4.83	3.51
			PAL				194	.00	6.85	79.12	14.03	.07	5.88	1.60	.65	1.15	4.83	3.38
			PAM				199	.00	5.23	78.35	16.42	.06	6.23	1.88	.77	.94	4.79	3.41
			PAN				250	.00	3.18	71.34	25.48	.03	7.10	2.58	.54	.37	5.70	3.29
			PAO				300	.00	1.97	72.78	25.25	.02	7.14	2.58	.58	.34	5.65	3.59
TT051	004	GC	GAA	67 34.7N	169 8.9W	52	0	.00	29.16	53.70	17.15	.41	6.00	2.27	.57	.64	4.69	2.92
			GAB				0	.00	33.88	51.57	14.55	.51	5.67	2.02	.56	.72	4.54	2.96
			GAC				15	.00	36.22	49.51	14.28	.57	5.58	1.96	.57	.81	4.45	3.20
			GAD				24	.00	46.75	43.14	10.11	.88	5.09	1.52	.65	1.17	4.10	3.17
		AC	AAA				0	.00	35.15	50.36	14.49	.54	5.72	2.07	.67	.61	4.34	2.28
			AAB				23	8.40	28.44	49.64	13.52	.58	5.50	1.97	.60	2.52	4.32	-4.32
		AC	BAA				0	.00	22.78	59.90	17.33	.29	6.08	2.23	.50	.75	4.74	3.03
			BAB				18	.00	24.34	58.71	16.95	.32	6.01	2.18	.66	.75	4.56	3.10
			BAC				23	.00	30.91	56.23	12.86	.45	5.44	1.69	.55	1.05	4.51	3.15
			BAD				31	.00	33.76	54.02	12.22	.51	5.30	1.58	.55	1.23	4.43	3.14
		PC	QAA				0	.24	25.38	56.27	18.12	.34	6.09	2.30	.60	.73	4.71	2.80
			QAB				11	.00	31.44	55.24	13.32	.46	5.45	1.71	.56	1.09	4.49	3.14
			QAC				16	.08	33.13	56.21	10.58	.50	5.01	1.27	.47	1.67	4.41	3.06
			QAD				22	6.15	31.01	56.65	6.19	.59	4.45	.70	.28	7.54	4.26	-3.80
			QAE				27	.00	19.30	63.48	17.22	.24	6.10	2.17	.59	.74	4.81	3.16
			QAF				50	.00	25.96	58.10	15.95	.35	5.90	2.09	.59	.90	4.66	3.16
			QAG				65	.10	34.63	57.60	7.67	.53	4.51	.69	.30	3.47	4.30	3.06
			QAH				70	.00	16.95	67.13	15.92	.20	5.98	2.00	.60	.86	4.78	3.33
			QAI				100	.00	9.99	73.13	16.88	.11	6.19	2.00	.67	.92	4.86	3.46
			QAJ				108	.00	9.61	75.65	14.74	.11	5.83	1.82	.56	1.06	4.81	3.18
			QAK				113	.00	6.61	74.58	18.81	.07	6.46	2.15	.72	.76	4.91	3.49
			QAL				150	.00	2.48	73.73	23.78	.03	6.97	2.51	.57	.45	5.54	3.52
			QAM				200	.00	2.14	73.08	24.78	.02	6.90	2.44	.50	.48	5.69	3.56
			QAN				250	.00	2.58	69.18	28.24	.03	7.27	2.60	.47	.38	6.06	3.29
			QAO				301	.00	2.50	68.58	28.92	.03	7.31	2.64	.47	.36	6.06	3.35
			QAP				309	.00	5.42	68.22	26.35	.06	7.11	2.75	.50	.37	5.74	3.09
			QAQ				350	.00	.20	62.23	37.57		8.13	2.58	.43	.27	7.02	4.41
			QAR				400	.00	1.64	60.83	37.53	.02	8.03	2.74	.38	.24	6.99	3.49
			QAS				405	.00	1.27	58.23	40.50	.01	8.05	2.80	.32	.22	7.14	3.83
			QAT				410	.00	1.92	56.90	41.18	.02	8.01	2.72	.38	.26	7.26	3.34
			QAU				437	.00	.50	67.67	31.83	.01	7.77	2.46	.46	.37	6.63	4.20
			QAV				442	.00	3.81	81.77	14.42	.04	6.03	1.61	.50	1.18	5.22	3.43
			QAW				444	.00	1.00	59.68	39.32	.01	8.11	2.59	.34	.21	7.23	4.00
			QAX				482	.00	1.04	55.27	43.69	.01	8.24	2.56	.27	.24	7.56	3.91

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XTD	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	..... PERCENTAGES ..... GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	... STATISTICS - FOLK .. MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT051	004	PC	QAY	57 34.7N	169 8.9W	52	487	.00	1.01	78.91	20.08	.01	6.67	2.07	.47	.74	5.69	4.00
			QAZ				488	.00	1.66	54.11	44.23	.02	8.14	2.70	.22	.30	7.55	3.30
			QBA				500	.00	1.01	52.38	46.61	.01	8.42	2.71	.25	.24	7.75	3.99
			QBB				553	.00	2.88	58.03	39.09	.03	7.84	2.92	.25	.24	7.11	2.88
			QBC				589	.12	14.43	46.46	38.99	.17	7.50	3.31	.12	.43	7.10	1.70
			QBD				600	.00	7.38	47.98	44.63	.08	8.03	2.97	.15	.50	7.57	1.95
			QBE				650	.00	1.92	51.39	46.69	.02	8.27	2.74	.19	.26	7.75	3.19
			QBF				678	.00	.88	51.05	48.07	.01	8.55	2.70	.26	.20	7.85	4.08
			QBG				683	.00	1.42	60.11	38.46	.01	8.21	2.92	.39	.17	7.06	3.71
TT051	005	GC	GAA	58 23.5N	170 52.0W	54	0	.00	4.73	68.65	26.63	.05	6.86	2.32	.41	.60	5.89	2.63
			GAB				36	.00	4.13	74.91	20.96	.04	6.58	2.11	.41	.66	5.72	3.14
			GAC				68	.00	4.32	71.11	24.36	.05	6.81	2.25	.40	.56	5.91	2.82
		AC	AAA				0	.00	4.73	67.86	27.40	.05	6.81	2.32	.35	.66	5.99	2.80
			AAB				32	.00	7.92	71.49	20.59	.09	6.52	2.07	.48	.91	5.52	2.05
			AAC				61	.00	6.63	72.95	20.42	.07	6.60	2.07	.52	.81	5.52	2.17
		PC	PAA				0	.00	4.24	70.06	25.70	.04	6.91	2.30	.46	.60	5.85	2.48
			PAB				50	.00	2.36	67.77	29.87	.02	7.26	2.36	.37	.52	6.38	2.94
			PAC				100	.00	1.22	62.85	35.93	.01	7.51	2.36	.23	.47	6.96	3.74
			PAD				150	.00	3.18	68.04	28.78	.03	7.19	2.26	.30	.61	6.50	2.31
			PAE				164	.00	2.89	67.13	29.97	.03	7.08	2.14	.26	.76	6.53	2.60
			PAF				169	.00	1.92	66.45	31.92	.02	7.33	2.32	.23	.58	6.80	3.40
			PAG				200	.00	1.70	70.88	27.42	.02	7.17	2.17	.24	.70	6.60	3.47
			PAH				250	.00	1.95	64.73	33.32	.02	7.56	2.42	.31	.51	6.80	3.29
			PAI				300	.00	1.13	62.11	36.76	.01	7.61	2.41	.19	.47	7.15	3.90
			PAJ				350	.00	2.03	66.36	31.61	.02	7.24	2.58	.26	.44	6.56	3.37
			PAK				361	.00	1.33	63.62	35.06	.01	7.80	2.25	.29	.53	7.16	3.65
			PAL				372	.00	.86	61.29	37.85	.01	7.92	2.40	.27	.44	7.28	4.12
			PAM				400	.00	1.96	63.55	34.48	.02	7.71	2.42	.30	.51	6.98	3.64
			PAN				450	.00	1.28	57.31	41.41	.01	8.08	2.26	.26	.48	7.50	3.69
			PAO				479	.00	2.73	59.99	37.28	.03	7.70	2.54	.21	.46	7.16	3.32
			PAP				491	.00	1.32	51.17	47.51	.01	8.22	2.27	.15	.49	7.87	3.66
			PAQ				500	.00	1.68	58.36	39.95	.02	8.21	2.32	.33	.46	7.45	3.58
			PAR				532	.00	.89	46.94	52.17	.01	8.83	2.61	.27	.26	8.12	4.10
			PAS				551	.00	1.62	42.79	55.58	.02	8.48	2.47	.07	.41	8.31	3.72
			PAT				560	.00	1.42	46.44	52.14	.01	8.19	2.41	.03	.47	8.12	3.78
			PAU				565	.00	2.04	48.42	49.55	.02	8.12	2.59	.06	.40	7.97	3.40
			PAV				600	.00	2.12	49.02	48.86	.02	8.19	2.44	.11	.45	7.93	3.01
			PAW				650	.00	.73	45.42	53.85	.01	8.44	2.29	.10	.40	8.22	4.23
			PAX				700	.00	2.24	40.49	57.26	.02					8.45	2.50
			PAY				750	.00	10.98	42.90	46.12	.12	7.53	3.18	-.06	.30	7.73	3.15
			PAZ				758	.00	14.39	40.51	45.10	.17	7.39	3.29	-.06	.28	7.58	2.87
		AC	BAA				0	.00	3.81	66.07	30.12	.04	7.25	2.65	.44	.44	6.08	2.68
			BAB				40	.00	4.62	70.96	24.42	.05	6.94	2.35	.51	.65	5.74	2.69
			BAC				79	.00	4.47	61.23	34.30	.05	7.72	2.59	.41	.48	6.66	2.79
		PC	QAA				0	.00	5.00	70.10	24.90	.05	6.80	2.17	.44	.68	5.83	2.45
			QAB				50	.00	1.91	72.67	25.42	.02	6.99	2.19	.42	.77	6.06	3.45
			QAC				100	.00	.75	61.83	37.42	.01	7.67	2.37	.20	.56	7.19	4.27
			QAD				150	.00	2.65	66.28	31.07	.03	7.55	2.60	.41	.47	6.48	2.99
			QAE				200	.00	1.62	64.21	34.17	.02	7.91	2.81	.43	.35	6.70	3.53
			QAF				248	.00	1.80	68.07	30.12	.02	7.42	2.40	.36	.59	6.56	3.38
			QAG				300	.00	1.24	61.62	37.14	.01	7.99	2.62	.29	.38	7.22	3.81
			QAH				350	.00	1.73	61.48	36.78	.02	7.98	2.60	.33	.40	7.12	3.34
			QAI				376	.00	2.48	54.43	43.09	.03	8.27	2.74	.26	.36	7.57	3.03
			QAJ				381	.00	1.09	48.18	50.73	.01	8.71	2.50	.26	.39	8.06	3.88
			QAK				400	.00	.89	47.76	51.35	.01	8.84	2.56	.30	.39	8.08	4.22
			QAL				421	.00	.17	42.20	57.63		9.15	2.21	.38	.37	8.32	5.29
			QAM				438	.00	.12	45.12	54.77						8.25	5.13
			QAN				443	.00	.13	45.79	54.08		8.86	2.35	.29	.40	8.17	4.70
			QAO				500	.00	1.10	47.31	51.59	.01	8.47	2.77	.13	.33	8.10	3.95
			QAP				509	.00	1.99	46.38	51.63	.02	8.40	2.74	.11	.36	8.10	3.39
			QAQ				556	.00	1.15	50.00	48.85	.01	8.07	2.26	.06	.41	7.94	3.91
			QAR				600	.18	2.65	45.40	51.77	.03	8.13	2.54	.01	.33	8.11	3.31
			QAS				650	.00	1.79	42.47	55.74	.02	8.45	2.74	.03	.16	8.38	3.07
			QAT				700	.00	5.91	47.68	46.41	.06	7.80	3.28	.04	.12	7.66	3.06
			QAU				733	.00	13.23	38.43	48.35	.15	7.71	3.42	-.04	.15	7.86	2.68
			QAV				741	.00	3.46	43.37	53.17	.04					8.25	2.45
			QAW				770	.00	24.70	39.65	35.65	.33	7.21	3.66	.28	.08	6.20	2.72
			QAX				795	.02	13.73	35.75	50.50	.16					8.04	2.68
			QAY				800	.00	3.79	44.69	51.52	.04					8.23	1.66
			QAZ				835	.00	1.69	43.87	54.44	.02	8.56	2.69	.09	.19	8.31	3.64
TT051	006	GR	WAA	63 58.8N	167 29.9W	34		.00	89.99	6.62	3.39	8.99	2.53	.69	-.17	1.98	2.64	1.23
TT051	007	GR	WAA	62 12.1N	167 37.3W	27		.00	86.95	10.08	2.97	6.67	3.22	.59	.24	1.86	3.07	2.08
TT051	008	GR	WAA	62 2.9N	168 28.9W	34		.00	68.48	27.71	3.81	2.17	3.90	.73	.31	2.00	3.67	2.35

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	PERCENTAGES SAND	PERCENTAGES SILT	PERCENTAGES CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	PERCENTILES FIRST
TT051	009	GR	WAA	61 58.0N	169 23.9W	42		.00	27.14	64.35	8.50	.37	4.84	1.14	.30	1.69	4.50	2.66
TT051	010	GR	WAA	61 50.9N	170 15.2W	47		.00	33.57	57.98	8.45	.51	4.71	1.23	.35	1.54	4.28	2.73
		GC	GAA				0	.00	29.06	63.11	7.84	.41	4.79	1.23	.35	1.64	4.36	2.74
TT051	011	GR	WAA	60 40.6N	175 6.9W	103		.00	5.98	57.71	36.31	.06	7.44	2.57	.17		6.99	2.61
		GC	GAA				0	.00	3.85	61.71	34.44	.04	7.48	2.51	.22		6.92	2.92
			GAB				78	.00	7.38	59.04	33.58	.08	7.56	2.91	.29		6.71	2.57
TT051	012	GR	WAA	60 23.1N	174 26.9W	97		.00	7.11	61.39	31.50	.08	7.21	2.50	.24	.59	6.61	2.66
		GC	GAB				104	15.39	7.88	52.75	23.98	.30	6.04	3.30	.14	1.34	5.59	-3.94
		AC	AAA				0	.00	7.24	64.17	28.58	.08	7.04	2.42	.23	.68	6.49	2.77
			AAB				37	.00	12.27	60.27	27.46	.14	6.96	2.74	.29		6.16	2.51
			AAC				75	.00	8.69	63.62	27.69	.10	7.19	2.73	.36		6.19	2.66
		PC	PAA				0	.00	5.07	61.68	33.25	.05	7.32	2.49	.22		6.77	2.93
			PAB				56	.00	11.95	60.47	27.58	.14	7.02	2.74	.33		6.12	2.43
			PAC				93	.00	8.16	61.78	30.06	.09	7.23	2.70	.34		6.32	2.73
			PAD				134	.06	36.84	49.98	13.12	.58	5.28	1.91	.51	1.07	4.30	2.47
			PAE				144	.07	44.84	43.68	11.42	.81	5.19	1.84	.58	1.04	4.12	2.57
			PAF				152	.14	64.19	26.00	9.67	1.80	4.54	1.27	.72	1.89	3.63	2.41
			PAG				165	.00	56.28	36.70	7.02	1.29	4.14	.71	.35	3.80	3.89	2.80
			PAH				174	.00	7.69	52.23	40.08	.08	7.79	3.12	.19		7.19	2.90
			PAI				179	.00	20.20	41.64	38.15	.25	7.39	3.57	.16		6.81	2.83
TT051	013	GC	GAA	60 8.3N	173 54.5W	94	0	.00	7.79	65.46	26.76	.08	6.78	2.25	.30	.84	6.10	2.78
			GAB				13	.00	19.85	59.29	20.87	.25	6.17	2.40	.41	.69	5.19	2.33
			GAC				35	.19	11.89	60.89	27.03	.14	7.01	2.71	.31		6.18	2.22
			GAD				53	9.57	8.18	56.17	26.08	.22	6.65	2.95	.26		5.89	-2.45
			GAF				99	.00	4.66	59.67	35.67	.05	7.65	2.75	.25		6.98	2.77
TT051	015	GC	GAA	50 43.2N	172 36.7W	84	0	.00	39.05	46.57	14.38	.64	5.40	2.22	.51	.78	4.26	2.22
			GAB				21	15.37	36.16	38.04	10.43	1.06	3.94	2.58	.01	1.63	3.93	-3.93
			GAC				43	.79	47.81	36.65	14.75	.95	5.10	2.67	.38	.70	4.08	-.50
TT051	016	GC	GAA	59 26.9N	171 54.0W	80	0	.00	31.09	56.63	12.28	.45	5.29	1.83	.48	.97	4.42	2.50
			GAB				19	.00	41.21	48.44	10.34	.70	4.85	1.71	.38	1.20	4.19	2.08
			GAC				54	.00	36.79	48.65	14.56	.58	5.35	2.29	.41	.91	4.41	2.26
TT051	017	GC	GAA	59 11.5N	171 10.7W	78	0	.00	30.45	55.64	13.91	.44	5.50	2.05	.47	.77	4.52	2.44
			GAB				29	.00	27.82	57.38	14.80	.39	5.57	2.14	.44	.98	4.63	2.24
			GAC				58	.00	34.93	50.90	14.17	.54	5.33	2.21	.40	.94	4.45	2.34
TT051	018	GC	GAA	58 53.7N	170 26.3W	70	0	.00	22.49	66.39	11.12	.29	5.33	1.65	.37	.89	4.72	2.50
			GAB				51	.00	11.29	67.87	20.84	.13	6.59	2.32	.44	.74	5.57	2.45
			GAC				95	.00	23.85	60.65	15.50	.31	5.72	2.16	.38	.78	4.91	2.46
		PC	PAA				0	.00	91.71	6.52	1.77	11.06	3.09	.46	.11	1.33	3.04	2.03
			PAB				52	.00	92.30	5.82	1.88	11.99	2.99	.47	.01	1.45	2.98	.86
			PAC				61	.00	33.01	57.71	9.27	.49	4.76	1.56	.18	1.23	4.49	2.20
			PAD				79	.00	18.53	65.13	16.34	.23	5.95	2.13	.37	.96	5.16	2.37
			PAE				89	.00	18.05	62.79	19.15	.22	6.25	2.41	.37	.87	5.35	2.22
			PAF				100	.00	15.90	64.00	20.10	.19	6.41	2.40	.37	.84	5.51	2.38
			PAG				150	.00	29.18	54.07	16.75	.41	5.70	2.48	.37	.77	4.79	2.15
			PAH				158	.00	50.89	36.47	12.64	1.04	4.88	2.24	.42	.97	3.92	1.72
			PAI				163	.00	94.16	4.09	1.75	16.13	2.79	.54	-.08	1.04	2.83	1.33
			PAJ				200	.00	94.36	4.16	1.49	16.72	2.78	.45	-.04	1.27	2.80	1.50
			PAK				232	.12	93.88	4.21	1.79	15.66	2.78	.47	-.03	1.82	2.79	.54
			PAL				239	.00	40.78	43.53	15.69	.69	5.34	2.59	.28	.72	4.62	1.47
			PAM				250	.00	47.43	40.62	11.96	.90	4.93	1.96	.42	1.18	4.11	2.06
			PAN				261	.00	62.02	29.63	8.35	1.63	4.32	1.40	.59	1.68	3.50	1.93
			PAO				285	.00	76.43	16.09	7.48	3.24	3.94	1.09	.71	2.32	3.16	.47
			PAP				298	6.67	83.93	5.72	3.68	9.64	1.56	1.76	-.65	1.00	2.70	-3.63
			PAQ				317	32.13	55.41	8.01	4.45	7.03	.61	2.98	-.69	.84	2.66	-3.87
			PAR				334	16.57	47.94	21.14	14.34	1.82	3.23	4.40	.08	.57	2.88	-3.77
			PAS				350	4.06	56.92	24.35	14.68	1.56	4.86	2.78	.62	1.11	3.14	-2.24
			PAT				385	14.25	22.40	45.31	18.04	.58	5.32	3.14	.10	1.36	5.00	-3.89
TT051	019	GC	GAA	59 38.7N	169 51.5W	70	0	.00	37.34	53.51	9.15	.60	4.66	1.39	.27	1.30	4.29	2.34
			GAB				19	.00	36.10	55.83	8.07	.57	4.61	1.45	.15	1.41	4.38	1.85
			GAC				24	64.27	10.31	21.70	3.72	2.93	.06	4.80	.88	.25	-4.16	-4.98
			GAD				50	.00	28.37	55.63	15.79	.40	5.61	2.35	.29	.82	4.94	2.29
TT051	020	GC	GAA	58 27.3N	169 13.1W	70	0	.00	41.49	50.24	8.28	.71	4.46	1.27	.24	1.78	4.15	2.23
			GAB				23	.00	36.22	55.10	8.67	.57	4.62	1.39	.25	1.55	4.27	2.18
			GAC				30	.06	23.97	62.13	14.15	.31	5.54	2.01	.33	1.08	4.88	2.23
			GAD				55	.12	23.76	60.48	15.64	.31	5.72	2.18	.37	.93	4.93	2.29
TT051	021	GC	GAA	58 22.0N	168 56.0W	66	0	.00	45.99	47.79	6.22	.85	4.12	.96	.07	2.36	4.06	2.30
			GAB				19	.00	36.48	56.10	7.43	.57	4.48	1.21	.22	1.84	4.21	2.16
			GAC				26	.00	16.32	71.09	12.59	.19	5.57	1.59	.55	1.30	4.69	2.64
			GAD				43	.00	19.52	63.30	17.18	.24	6.04	2.27	.41	.91	5.10	2.36
		PC	PAA				0	.00	79.56	14.06	6.38	3.89	3.43	.93	.51	2.64	2.95	1.71
			PAB				45	.00	25.99	60.09	13.92	.35	5.50	2.03	.32	1.00	4.84	2.22
			PAC				81	.00	49.70	40.27	10.03	.99	4.49	1.93	.25	1.16	4.02	1.76
			PAD				100	.13	68.41	23.11	8.34	2.18	4.08	1.69	.62	1.36	3.03	1.76

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT051	021	PC	PAE	58 22.0N	168 56.0W	66	112	.00	72.43	22.52	5.05	2.63	3.49	1.00	.46	1.93	3.02	1.73
			PAF				117	.00	90.96	5.91	3.12	10.07	3.02	.34	.26	3.27	2.93	1.68
			PAG				150	.00	93.20	4.19	2.60	13.71	2.77	.39		2.19	2.77	1.74
			PAH				186	.00	93.92	3.86	2.22	15.45	2.75	.39	.02	2.03	2.74	1.45
			PAI				200	.00	92.70	4.17	3.13	12.70	2.75	.40	.06	2.95	2.72	1.42
			PAJ				230	.00	93.05	4.36	2.59	13.38	2.77	.42	.04	2.13	2.75	1.32
			PAK				250	.00	93.42	4.03	2.55	14.20	2.76	.41	.04	1.91	2.75	1.31
			PAL				280	.35	87.62	7.37	4.66	7.31	2.93	.53	.30	4.15	2.77	-.39
			PAM				300	.00	94.54	3.44	2.02	17.30	2.69	.35	-.01	1.99	2.69	1.51
			PAN				305	.00	91.85	4.94	3.21	11.28	2.77	.52	.25	2.91	2.64	1.48
			PAO				335	38.92	44.21	10.62	6.26	4.93	-.20	4.33	-.64	.58	2.56	-4.97
			PAP				350	4.54	86.71	5.78	2.97	10.43	2.85	.49	-.09	4.60	2.89	-3.76
			PAQ				365	2.20	85.97	7.26	4.57	7.46	2.90	.63	.08	4.77	2.86	-1.93
			PAR				370	3.15	32.33	38.23	26.29	.55	6.19	3.40	.14	.42	5.72	-2.34
			PAS				400	2.67	79.40	11.43	6.50	4.58	3.23	.93	.40	3.03	2.85	-2.25
			PAT				417	43.18	45.33	7.45	4.05	7.70	-.68	3.85	-.71	.55	2.04	-4.97
TT051	022	GR	WAA	58 5.3N	168 12.4W	67		.00	61.57	33.71	4.72	1.60	3.86	.89	-.11	1.89	3.76	2.22
TT051	023	GR	WAA	57 50.7N	167 34.8W	66		.00	49.34	45.19	5.47	.97	3.88	.89	-.15	2.35	4.01	2.05
TT051	024	GR	WAA	57 34.5N	166 47.8W	68		.00	32.33	59.71	7.96	.48	4.48	1.13	.20	1.86	4.26	2.25
		GC	GAA				0	.00	37.10	55.46	7.45	.59	4.22	1.06	.01	2.16	4.21	2.19
TT051	025	GC	GAA	57 18.2N	166 3.5W	68	0	.00	38.01	55.89	6.11	.61	4.34	1.26	-.03	1.38	4.38	2.21
			GAB				5	.00	38.45	54.92	6.62	.62	4.16	1.20	-.11	1.51	4.29	2.08
TT051	026	GC	GAA	57 7.3N	165 41.3W	68	0	.00	45.00	49.20	5.80	.82	3.96	1.14	-.18	1.75	4.17	1.88
TT051	027	GC	GAA	56 54.6N	165 8.4W	72	0	.00	29.30	60.67	10.03	.41	4.69	1.49	.07	1.44	4.59	2.09
TT051	028	GR	WAA	56 40.3N	164 26.6W	74		.00	57.71	37.51	4.78	1.36	3.83	1.14	.15	1.40	3.66	1.67
		PC	PAA				0	.00	93.00	5.88	1.12	13.29	3.10	.25	.27	2.43	3.03	1.82
			PAB				40	.00	91.32	6.59	2.09	10.52	3.11	.28	.25	2.69	3.04	2.07
			PAC				50	.00	90.49	7.49	2.02	9.51	3.14	.26	.29	2.91	3.06	2.15
			PAD				102	.00	81.50	7.99	10.51	4.41	3.66	1.01	.54	2.90	3.11	1.69
			PAE				119	.00	70.17	17.34	12.48	2.35	4.69	2.06	.68	1.12	3.28	1.53
			PAF				150	.00	77.32	15.48	7.20	3.41	3.69	1.01	.60	2.15	3.08	1.54
			PAG				171	.00	94.46	3.27	2.28	17.04	3.12	.21	.68	2.45	2.98	2.08
			PAH				191	.00	36.07	36.23	27.70	.56	6.75	3.62	.36		5.44	2.28
			PAI				200	.00	58.68	16.79	24.53	1.42	6.26	3.32	.85		3.44	2.36
			PAJ				228	.00	91.62	4.77	3.60	10.94	3.07	.22	-.10	8.74	3.09	1.98
TT051	029	GR	WAA	56 24.2N	163 42.0W	83		.00	62.27	32.23	5.50	1.65	3.71	1.03	.10	2.03	3.61	1.67
TT051	030	GR	WAA	56 9.3N	163 8.2W	86		.00	95.23	2.79	1.99	19.95	2.96	.44	-.21	1.14	3.06	1.47
TT051	031	GR	WAA	55 56.5N	162 38.0W	75		.00	97.43	1.08	1.50	37.86	2.50	.44	.02	1.15	2.49	.43
TT051	033	GR	WAA	56 11.7N	162 22.7W	68		.28	98.34	.32	1.06	71.53	2.27	.42		1.40	2.27	-.16
TT051	034	GR	WAA	56 32.3N	162 37.8W	73		.00	96.42	1.75	1.83	26.93	2.67	.38	.35	1.12	2.54	1.43
TT051	035	GR	WAA	57 .0N	162 40.0W	60		.23	95.63	2.29	1.85	23.20	2.84	.41	-.03	1.00	2.85	1.34
TT051	036	GR	WAA	57 21.1N	162 37.2W	48		.00	96.51	1.46	2.03	27.68	2.61	.29	.22	1.98	2.54	1.21
TT051	037	GR	WAA	57 43.8N	162 44.3W	42		.00	97.77	.96	1.27	43.87	2.37	.26	.09	1.31	2.34	1.16
TT051	038	GR	WAA	58 9.6N	162 55.1W	39		.00	95.82	1.96	2.23	22.91	2.39	.29	.07	1.69	2.37	1.58
TT051	039	GR	WAA	58 38.0N	163 8.4W	30		.00	97.43	1.16	1.41	37.92	2.36	.26	.17	1.40	2.32	1.65
TT051	040	GR	WAA	58 56.4N	163 16.5W	23		9.37	88.19	1.00	1.45	39.91	2.20	.42	-.66	5.08	2.48	-2.43
TT051	041	GR	WAA	58 52.0N	162 31.3W	39		.11	98.74	.18	.97	85.65	1.85	.26	-.36	1.25	1.94	.29
TT051	042	GR	WAA	58 54.9N	162 8.3W	11		.00	97.25	1.56	1.19	35.39	2.68	.50	-.17	.83	2.76	1.05
TT051	043	GR	WAA	58 38.0N	162 37.3W	22		.28	98.53	.25	.95	82.70	2.16	.19	.49	1.28	2.07	1.12
TT051	044	GR	WAA	58 27.3N	163 4.3W	30		.00	98.10	.65	1.25	51.64	2.34	.23	.05	1.41	2.33	1.48
TT051	045	GR	WAA	58 26.0N	162 16.1W	44		7.71	89.01	1.22	2.06	29.45	1.80	.58	-.31	3.52	1.98	-3.67
TT051	047	GR	WAA	58 19.2N	160 55.3W	26		49.53	49.62	.49	.36	99.99	-.73	1.38	.18	.74	-.98	-2.48
TT051	048	GR	WAA	58 18.5N	160 5.0W	26		69.53	30.02	.21	.23	99.99	-.88	1.78	.55	.58	-1.85	-3.88
TT051	049	GR	WAA	58 20.5N	159 18.0W	19		.00	93.91	3.56	2.53	15.43	2.59	.44	.23	1.91	2.49	1.19
TT051	050	GR	WAA	57 58.0N	158 57.0W	35		.03	99.16	.14	.67	99.99	1.52	.55	-.20	.86	1.63	-.24
TT051	051	GR	WAA	57 38.0N	158 33.0W	37		2.03	97.09	.23	.65	99.99	1.32	.77	-.36	.90	1.60	-1.42
TT051	052	GR	WAA	57 25.1N	158 10.5W	17		7.61	91.79	.01	.60	99.99	.35	.96	-.06	.56	.41	-1.70
TT051	053	GR	WAA	57 40.9N	158 39.2W	44		5.07	94.17	.21	.55	99.99	1.12	.88	-.25	.90	1.34	-2.19
TT051	054	GR	WAA	57 55.2N	159 30.0W	41		.01	98.42	.50	1.08	62.63	1.93	.37	.16	1.24	1.87	.44
TT051	055	GR	WAA	58 13.1N	160 13.6W	31		63.88	35.65	.17	.30	99.99	-.87	2.18	.40	.38	-1.74	-3.93
TT051	056	GR	WAA	58 24.0N	160 45.0W	21		4.17	93.91	.78	1.14	51.10	1.75	.45	-.58	2.93	2.01	-1.69
TT051	057	GR	WAA	57 59.4N	160 41.2W	49		.00	92.80	3.44	3.76	12.90	2.51	.47	.13	4.09	2.44	.65
TT051	058	GR	WAA	57 28.0N	160 40.0W	59		.00	97.86	.81	1.53	41.72	2.09	.49	.18	1.19	2.00	-.01
TT051	059	GR	WAA	56 59.8N	160 37.8W	50		.70	97.07	.43	1.19	60.46	1.95	.57	-.19	.94	2.07	-.27
TT051	060	GR	WAA	56 31.5N	160 41.5W	61		27.20	67.28	2.24	3.27	17.14	.50	2.20	-.19	.69	.91	-3.05
TT051	061	GR	WAA	56 6.4N	160 41.0W	19		.00	86.88	10.08	3.04	6.62	2.99	.34	-.20	3.47	3.05	1.89
TT051	062	GR	WAA	56 25.3N	161 4.0W	53		.66	97.52	.41	1.41	53.90	2.30	.47	-.08	1.21	2.34	-.24
TT051	063	GR	WAA	55 43.9N	161 31.3W	83		.33	96.97	.86	1.84	36.01	2.29	.60	-.18	1.12	2.40	-.35
TT051	064	GR	WAA	56 53.8N	161 47.1W	72		.00	97.04	1.22	1.74	32.74	2.61	.46	.12	.93	2.55	.73
TT051	065	GR	WAA	57 12.8N	162 15.5W	53		.00	97.25	1.26	1.48	35.43	2.56	.35	.12	1.31	2.52	.87
TT051	066	GR	WAA	57 33.9N	162 36.3W	45		.00	97.49	1.13	1.48	37.33	2.32	.27	.34	1.73	2.23	1.01
TT051	067	GR	WAA	57 53.6N	163 .9W	44		.00	95.65	2.11	2.24	22.01	2.53	.34	.08	1.42	2.50	1.33
TT051	068	GR	WAA	58 13.8N	163 28.0W	41		.00	96.57	1.79	1.64	28.14	2.60	.32	.09	1.18	2.57	1.60

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	..... PERCENTAGES ..... GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	... STATISTICS - INMAN .. MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT051	069	GR	WAA	58 37.2N	163 51.0W	35		.00	97.06	1.30	1.64	32.98	2.54	.30	.11	1.34	2.51	1.39
TT051	070	GR	WAA	59 2.5N	164 18.5W	29		.00	97.53	.95	1.52	39.47	2.52	.27	.11	1.36	2.49	1.64
TT051	071	GR	WAA	59 19.0N	164 54.0W	23		.00	97.16	1.54	1.30	34.20	2.71	.31	.18	1.20	2.65	1.52
TT051	072	GR	WAA	59 36.8N	165 27.0W	17		.00	98.09	.70	1.21	51.39	2.76	.26	.18	.79	2.71	1.93
TT051	073	GR	WAA	59 51.5N	165 39.4W	21		4.92	93.86	.36	.86	81.17	2.15	.32	-.65	4.66	2.35	-3.78
TT051	074	GR	WAA	59 43.5N	165 37.0W	26		.00	98.68	.35	.98	74.51	2.16	.32	.12	.85	2.12	.67
TT051	075	GR	WAA	59 16.5N	165 34.0W	23		.00	93.68	3.23	3.09	14.82	2.82	.42	.28	2.30	2.70	1.58
TT051	076	GR	WAA	58 49.2N	165 34.5W	31		.91	97.13	.66	1.30	50.19	2.69	.33	.06	1.00	2.67	.14
TT051	077	GR	WAA	58 23.3N	165 30.0W	43		.00	95.95	1.88	2.16	23.70	2.72	.36	.12	1.11	2.67	1.43
TT051	078	GR	WAA	58 .0N	165 25.8W	52		.00	92.72	5.06	2.22	12.73	3.00	.50	-.14	1.54	3.07	1.32
TT051	079	GR	WAA	57 31.1N	165 27.8W	64		.00	56.18	37.92	5.91	1.28	3.90	1.15	.14	1.74	3.74	1.92
TT051	080	GR	WAA	57 6.5N	165 25.5W	72		.00	38.36	54.96	6.68	.62	4.31	1.32	-.04	1.50	4.36	1.98
		PC	PAA				0	.00	37.22	55.87	6.91	.59	4.27	1.26	-.09	1.70	4.39	2.08
			PAB				50	.07	38.00	50.93	11.00	.61	4.90	2.04	.16	1.11	4.58	1.76
			PAC				79	.00	62.09	28.73	9.17	1.64	4.33	1.70	.64	1.43	3.24	1.57
			PAD				84	.00	71.28	21.36	7.36	2.48	4.00	1.38	.64	1.96	3.11	1.48
			PAE				95	1.82	15.73	59.68	22.76	.21	5.84	3.89	.27		4.78	-1.73
			PAF				100	.00	33.32	56.45	10.23	.50	4.87	1.39	.33	1.82	4.41	2.40
			PAG				127	.00	17.89	61.39	20.72	.22	6.50	2.56	.60		4.97	2.76
			PAH				145	.00	27.33	58.79	13.88	.38	5.57	1.82	.54	1.17	4.59	2.49
TT051	081	GR	WAA	56 40.3N	165 22.9W	77		.00	49.07	44.54	6.39	.96	4.01	1.18	-.02	1.97	4.04	1.98
TT051	082	GC	GAA	56 23.8N	165 18.2W	85	0	.00	42.89	50.71	6.40	.75	4.20	1.26		1.42	4.21	1.88
			GAB				28	.00	25.38	60.99	13.63	.34	5.39	2.11	.22	.89	4.92	1.93
			GAC				60	30.28	13.80	44.09	11.83	.79	1.75	5.22	-.52	.36	4.44	-3.97
		PC	PAA				0	.00	92.49	6.08	1.43	12.32	3.15	.45	.22	1.14	3.05	1.90
			PAB				50	.00	93.65	5.27	1.08	14.74	3.04	.44	.07	1.28	3.01	1.67
			PAC				60	.00	92.12	6.73	1.16	11.68	3.08	.47	.11	1.30	3.03	1.62
			PAD				65	.00	39.21	51.66	9.13	.65	4.52	1.54	.10	1.31	4.37	1.91
			PAE				100	.07	26.96	58.55	14.43	.37	5.43	2.23	.25	.88	4.88	1.79
			PAF				111	.57	28.77	56.09	14.57	.42	5.39	2.26	.25	.88	4.83	1.40
			PAG				150	.28	34.48	51.39	13.85	.53	5.24	2.16	.31	.95	4.58	1.79
			PAH				160	.13	34.14	50.95	14.79	.52	5.40	2.26	.37	.86	4.57	1.98
			PAI				176	.00	50.83	39.65	9.52	1.03	4.53	1.50	.37	1.52	3.97	2.01
			PAJ				198	.00	71.06	23.58	5.36	2.46	3.77	.88	.58	2.30	3.26	1.95
TT051	083	GC	GAA	56 3.5N	165 18.9W	97	0	.00	54.66	37.90	7.44	1.21	4.14	1.39	.24	1.67	3.80	1.86
			GAB				25	.00	51.96	37.62	10.43	1.08	4.60	1.91	.37	1.16	3.90	1.13
			GAC				55	.00	52.51	36.01	11.49	1.11	4.70	1.96	.43	1.18	3.87	1.26
		PC	PAA				0	.00	60.45	32.61	6.93	1.53	3.92	1.34	.30	1.79	3.52	.20
			PAB				60	.00	63.92	27.55	8.53	1.77	4.13	1.35	.65	2.05	3.25	-.07
			PAC				65	1.44	69.42	21.86	7.27	2.43	3.85	1.14	.70	2.75	3.05	-1.36
			PAD				73	.00	15.12	53.35	31.52	.18	7.36	3.29	.38		6.10	2.30
			PAE				88	.00	33.69	48.68	17.63	.51	5.79	2.61	.51		4.47	.06
TT051	084	GC	GAA	55 36.0N	165 17.3W	111	0	.00	23.56	66.28	10.15	.31	5.00	1.40	.34	1.67	4.52	2.17
			GAB				39	.00	42.83	48.37	8.80	.75	4.46	1.62	.14	1.47	4.23	1.14
			GAC				70	10.43	35.47	44.63	9.47	.85	4.45	1.65	.22	3.20	4.09	-3.90
TT051	085	GR	WAA	55 12.2N	165 17.9W	114		.00	22.28	71.11	6.61	.29	4.59	.77	.15	2.75	4.47	2.56
		GC	GAA				0	.00	21.33	71.70	6.97	.27	4.55	.69	.12	3.61	4.47	2.61
			GAB				45	.27	20.44	71.15	8.14	.26	4.85	1.07	.35	2.50	4.47	1.92
TT051	086	AC	AAA	55 24.0N	165 54.0W	118	0	.00	11.97	76.42	11.61	.14	5.48	1.23	.60	2.02	4.74	2.56
			AAB				33	.00	24.35	63.23	12.42	.32	5.04	1.87	.09	1.27	4.88	1.71
			AAC				69	.70	19.13	67.61	12.56	.25	5.25	1.56	.29	1.69	4.79	.80
		PC	PAA				0	.00	33.91	58.92	7.17	.51	4.43	.77	.13	3.42	4.33	2.37
			PAB				5	.00	13.63	74.10	12.27	.16	5.48	1.36	.54	1.91	4.75	2.46
			PAC				50	.40	22.38	64.76	12.46	.29	5.24	1.74	.27	1.54	4.78	1.45
			PAD				69	.00	31.05	57.49	11.47	.45	5.01	1.74	.22	1.45	4.62	1.25
			PAE				74	.00	38.39	51.47	10.14	.62	4.76	1.58	.28	1.67	4.31	1.47
			PAF				100	.00	30.96	52.96	16.08	.45	5.83	2.20	.58	1.03	4.56	2.13
			PAG				109	.00	31.09	56.95	11.96	.45	5.00	1.37	.43	2.11	4.41	2.06
			PAH				148	.00	19.93	68.77	11.30	.25	5.05	1.12	.44	2.74	4.56	2.86
			PAI				163	.00	21.24	64.61	14.15	.27	5.52	1.62	.57	1.67	4.60	2.77
			PAJ				200	.00	23.05	64.66	12.29	.30	5.16	1.25	.51	2.31	4.52	2.90
			PAK				229	.00	24.45	59.81	15.74	.32	5.88	2.01	.64	1.21	4.59	2.83
			PAL				236	.00	15.23	47.34	37.43	.18	7.65	3.64	.34		6.39	3.19
TT051	087	GC	GAA	55 39.0N	166 32.2W	129	0	.00	16.19	70.48	13.32	.19	5.79	1.81	.42	.92	5.04	2.39
			GAB				59	.00	21.56	60.14	18.31	.27	6.01	2.46	.33	.76	5.20	2.09
			GAC				106	.00	32.58	56.68	10.73	.48	5.05	1.75	.32	1.14	4.49	1.72
		PC	QAA				0	.00	22.99	54.76	22.25	.30	6.39	2.89	.21	.50	5.77	2.08
			QAB				32	.21	27.52	58.24	14.02	.38	5.45	2.01	.38	1.07	4.68	1.87
			QAC				37	.13	36.77	52.28	10.81	.58	4.83	1.70	.28	1.38	4.36	.92
			QAD				50	.00	26.30	61.90	11.81	.36	5.28	1.51	.48	1.44	4.55	2.56
			QAE				80	.00	20.00	71.51	8.49	.25	4.64	.71	.19	3.64	4.51	3.10
			QAF				89	.00	1.53	52.92	45.55	.02					7.54	3.44
			QAG				100	.00	1.07	52.74	46.19	.01					7.60	3.86

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT051	087	PC	QAH	55 39.0N	166 32.2W	129	150	.00	2.83	56.11	41.06	.03					7.06	3.15
			QAI				175	.00	16.77	65.60	17.62	.20	6.30	2.34	.51		5.11	2.60
			QAJ				180	.00	9.17	64.20	26.62	.10	7.30	2.94	.51		5.79	2.86
			QAK				200	.00	15.31	46.40	38.30	.18	7.66	3.59	.23		6.84	2.34
			QAL				246	.00	3.56	65.68	30.76	.04	7.79	3.02	.42		6.52	3.20
			QAM				289	.00	3.42	61.22	35.36	.04	8.12	2.82	.46		6.83	2.42
			QAN				302	.00	25.82	52.07	22.12	.35	5.62	3.45		.48	5.63	-.94
			QAO				310	.31	9.17	59.19	31.34	.10	7.73	3.07	.46		6.31	.95
			QAP				315	.00	13.23	58.30	28.47	.15	7.42	3.03	.37		6.31	1.28
TT051	088	GC	GAA	55 53.3N	167 12.6W	134	0	.00	16.92	61.59	21.50	.20	6.37	2.44	.38	.81	5.44	2.52
			GAB				37	.00	37.25	45.55	17.19	.59	5.53	2.72	.32	.70	4.66	1.69
			GAC				73	.00	42.04	41.37	16.58	.73	5.57	2.55	.50	.86	4.28	1.58
			GAD				78	.00	46.17	39.61	14.21	.86	5.23	2.24	.51	.96	4.09	1.51
			GAE				103	.00	30.72	53.44	15.84	.44	5.60	2.16	.55	.99	4.60	2.46
		PC	PAA				0	.00	14.66	61.78	23.56	.17	6.73	2.65	.39		5.69	2.60
			PAB				45	.00	49.62	38.62	11.76	.98	4.88	1.96	.44	1.16	4.01	1.30
			PAC				54	.00	43.76	42.92	13.33	.78	5.25	1.94	.56	1.37	4.16	1.20
			PAD				61	.00	47.37	39.97	12.65	.90	5.25	1.72	.69	1.28	4.07	2.77
			PAE				67	.00	45.57	44.90	9.53	.84	4.75	1.18	.53	2.10	4.13	2.74
			PAF				82	.00	15.50	66.22	18.28	.18	6.49	2.49	.68		4.79	2.88
			PAG				100	.00	38.55	42.63	18.82	.63	6.06	2.98	.51		4.54	1.70
			PAH				106	.00	28.98	43.65	27.37	.41	6.83	3.59	.39		5.42	1.61
			PAI				137	.00	1.81	41.40	56.78	.02					8.67	3.16
			PAJ				142	.00	44.92	32.85	22.23	.82	6.41	3.32	.65		4.26	2.01
			PAK				184	.00	38.91	36.64	24.45	.64	6.69	3.41	.66		4.45	2.10
			PAL				200	.18	31.85	40.25	27.72	.47	6.90	3.63	.44		5.30	2.19
			PAM				240	.00	8.67	53.11	38.22	.09	7.94	3.25	.31		6.93	2.52
			PAN				266	.05	19.68	44.57	35.70	.25	7.38	3.56	.29		6.36	2.34
			PAO				300	.00	79.94	13.91	6.15	3.98	3.54	.85	.28	3.19	3.30	1.18
TT051	089	GR	WAA	56 8.5N	168 .0W	143		.00	85.64	8.44	5.92	5.96	3.11	.71	.44	4.04	2.79	1.41
TT051	090	GC	GAA	56 15.0N	168 21.2W	166	0	12.42	69.48	9.13	8.97	4.53	2.27	2.60	.15	1.48	1.89	-3.82
			GAB				7	13.06	62.09	14.05	10.81	3.02	2.94	3.26	.28	.93	2.04	-2.46
			GAC				13	.00	5.46	52.91	41.62	.06	8.09	3.19	.28		7.21	1.99
			GAD				48	.00	11.96	53.72	34.31	.14	7.38	3.00	.28		6.54	.97
TT051	091	GR	WAA	56 24.4N	168 53.8W	116		5.78	88.78	2.45	2.99	17.40	2.20	.76	-.35	2.70	2.46	-3.36
TT051	092	GR	WAA	56 34.1N	169 22.5W	61		.00	82.70	12.88	4.43	4.78	2.58	1.64	-.71	1.03	1.41	-.02
TT051	093	GR	WAA	56 11.9N	168 52.8W	187		5.25	89.62	1.66	3.48	18.48	1.53	1.06	-.36	1.51	1.91	-2.34
TT051	094	GR	WAA	56 31.0N	168 30.0W	116		.00	83.31	12.16	4.54	4.99	3.37	.68	.04	2.29	3.35	1.87
TT051	095	GR	WAA	56 52.0N	168 9.0W	87		.02	85.16	10.71	4.12	5.75	3.18	.74	.25	1.73	3.00	1.46
TT051	096	GR	WAA	57 12.8N	167 55.0W	77		.00	90.47	7.44	2.09	9.49	3.09	.58	.03	1.23	3.07	1.48
TT051	097	GR	WAA	57 40.0N	167 52.0W	70		.00	72.93	24.24	2.83	2.69	3.53	.86	.02	.73	3.51	1.84
TT051	098	GC	GAA	58 4.5N	167 51.0W	66	0	.00	47.75	46.22	6.03	.91	3.95	1.01	-.08	2.17	4.03	2.14
			GAB				39	.00	37.98	50.79	11.23	.61	4.81	1.91	.22	1.07	4.39	2.09
TT051	099	GR	WAA	58 29.5N	167 46.0W	44		.08	90.95	6.60	2.37	10.15	2.81	.50	.03	1.81	2.79	1.00
TT051	100	GR	WAA	58 55.4N	167 48.3W	43		.00	94.63	3.44	1.93	17.62	2.77	.41	.20	1.49	2.69	1.70
TT051	101	GR	WAA	59 19.5N	167 42.7W	41		.00	92.16	4.94	2.90	11.75	2.85	.49	.20	2.33	2.75	1.81
TT051	102	GR	WAA	59 44.5N	167 39.0W	32		.00	95.34	2.89	1.78	20.44	2.85	.35	.01	1.39	2.84	1.73
TT051	103	GR	WAA	60 13.2N	167 36.6W	41		.71	78.67	15.27	5.35	3.85	3.38	1.01	.53	2.13	2.85	-.68
TT051	104	GR	WAA	60 25.4N	168 18.2W	34		.00	92.85	5.36	1.80	12.98	3.13	.38	.25	1.59	3.04	2.32
TT051	105	GR	WAA	60 32.1N	169 18.1W	45		.00	80.19	16.68	3.13	4.05	3.49	.66	.51	1.88	3.15	2.32
TT051	106	GR	WAA	60 36.6N	170 16.6W	54		.00	35.49	56.07	8.44	.55	4.63	1.22	.33	1.81	4.23	2.37
TT051	107	GR	WAA	60 1.4N	170 37.7W	57		.00	20.88	67.62	11.50	.26	5.27	1.49	.50	1.34	4.52	2.57
		GC	GAA				0	.00	25.25	65.70	9.05	.34	4.88	1.34	.23	1.39	4.58	2.44
			GAB				45	.00	14.17	65.50	20.33	.17	6.55	2.45	.48	.73	5.38	2.41
			GAC				78	.00	24.04	60.67	15.28	.32	5.67	2.12	.44	.99	4.74	2.42
		PC	PAA				0	.00	91.62	6.92	1.47	10.93	3.09	.47	.14	1.30	3.03	2.17
			PAB				52	.00	94.01	4.43	1.55	15.71	3.01	.43	.07	1.19	2.98	2.13
			PAC				61	.00	34.55	56.82	8.64	.53	4.71	1.57	.12	1.32	4.52	2.42
			PAD				76	.00	19.74	65.78	14.48	.25	5.71	1.98	.30	1.06	5.12	2.31
			PAE				100	.00	15.62	65.27	19.11	.19	6.42	2.39	.45	.81	5.34	2.52
			PAF				109	.00	23.14	59.89	16.97	.30	5.95	2.30	.36	.82	5.12	2.35
			PAG				151	.00	65.19	27.04	7.77	1.87	4.17	1.53	.52	1.54	3.38	2.03
			PAH				167	.00	66.02	24.62	9.37	1.94	4.42	1.71	.66	1.24	3.28	2.17
			PAI				175	.00	95.14	3.21	1.64	19.59	2.94	.40	.06	1.03	2.92	2.07
			PAJ				200	.00	93.51	5.01	1.49	14.40	3.03	.44	.08	1.19	2.99	2.10
			PAK				250	.00	93.55	4.58	1.87	14.51	3.04	.46	.06	1.17	3.01	2.06
			PAL				289	.00	44.03	42.78	13.19	.79	5.07	2.18	.38	.99	4.24	2.14
TT051	108	GC	GAA	59 58.9N	171 1.5W	69	0	.00	21.31	66.10	12.59	.27	5.39	1.64	.49	1.35	4.58	2.53
			GAB				18	.00	28.09	59.73	12.18	.39	5.16	1.77	.40	1.38	4.45	-.35
			GAC				49	.00	14.55	66.89	18.56	.17	6.29	2.22	.54	.95	5.08	2.48
			GAD				87	.00	24.44	59.70	15.86	.32	5.77	2.19	.49	1.08	4.69	2.40
		PC	PAA				0	.00	61.81	35.38	2.81	1.62	3.77	.86	.20	.74	3.60	2.24
			PAB				19	.00	22.17	61.98	15.85	.28	5.82	2.14	.48	.87	4.80	2.37

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT051	108	PC	PAC	59 58.9N	171 1.5W	69	50	.00	28.30	56.23	15.47	.39	5.67	2.19	.53	.93	4.51	2.37
			PAD				80	.00	69.56	22.26	8.19	2.29	4.07	1.34	.57	1.79	3.31	1.64
			PAE				95	.27	77.22	18.08	4.43	3.44	3.53	.89	.36	1.98	3.21	1.20
			PAF				103	.65	11.35	73.30	14.70	.14	5.95	1.77	.40	1.28	5.24	2.10
			PAG				120	.23	4.94	81.38	13.45	.05	6.02	1.49	.44	1.27	5.37	2.77
			PAH				128	.07	35.83	52.17	11.92	.56	5.02	2.05	.13	.87	4.65	1.90
TT051	109	GR	WAA	60 10.2N	171 42.0W	65		.00	74.58	19.09	6.33	2.93	3.75	.79	.59	2.85	3.28	2.46
TT051	110	GC	GAA	59 50.0N	172 11.0W	77	0	.95	62.80	29.30	6.96	1.76	3.85	1.18	.23	1.77	3.58	.61
			GAB				13	4.10	52.32	33.85	9.73	1.29	4.47	1.86	.39	1.48	3.75	-2.38
			GAC				34	.00	55.22	33.16	11.62	1.23	4.78	2.22	.47	.78	3.74	.68
TT051	111	GC	GAA	59 29.3N	172 40.9W	92	0	.00	12.79	65.85	21.36	.15	6.52	2.35	.43	.66	5.51	2.62
			GAB				48	.00	16.17	62.88	20.95	.19	6.53	2.54	.49	.66	5.29	2.42
			GAC				96	.00	14.69	62.89	22.42	.17	6.71	2.63	.52	.64	5.33	2.35
		PC	PAA				0	.00	18.80	61.35	19.85	.23	6.24	2.42	.45	.71	5.16	2.87
			PAB				50	.00	18.64	60.92	20.43	.23	6.38	2.54	.49	.73	5.14	2.44
			PAC				70	.00	13.28	62.82	23.89	.15	6.80	2.65	.45		5.61	2.47
			PAD				100	.00	13.47	64.68	21.85	.16	6.63	2.53	.54		5.26	2.59
			PAE				121	.00	7.66	61.77	30.57	.08	7.34	2.89	.36		6.30	2.74
			PAF				127	.00	90.56	6.08	3.36	9.60	3.10	.48	.21	1.78	3.00	2.11
			PAG				147	.00	85.71	9.61	4.68	6.00	3.28	.60	.25	3.38	3.13	1.97
			PAH				152	.22	19.52	60.95	19.31	.25	6.26	2.51	.50	.76	5.00	2.36
			PAI				195	.00	79.94	13.75	6.31	3.99	3.58	.82	.53	3.11	3.15	2.15
			PAJ				200	.00	83.45	10.56	5.99	5.04	3.38	.68	.42	3.91	3.10	1.89
			PAK				223	5.46	77.93	9.73	6.89	5.02	3.12	.97	.05	4.33	3.07	-2.10
			PAL				250	11.81	67.43	12.78	7.98	3.82	3.32	1.15	.16	4.64	3.14	-3.89
			PAM				272	20.49	62.91	9.61	6.98	5.03	.82	3.18	-.68	1.07	2.97	-3.97
TT051	112	GC	GAA	59 19.5N	173 3.1W	99	0	.00	11.79	67.08	21.13	.13	6.39	2.22	.39	.79	5.52	2.67
			GAB				39	.00	12.00	63.88	24.12	.14	6.52	2.31	.23	.81	5.98	2.49
			GAC				76	.00	17.14	67.80	15.05	.21	5.87	1.94	.56	1.06	4.79	2.47
			GAD				103	.00	12.17	61.48	26.35	.14	6.88	2.70	.29		6.10	2.62
		PC	PAA				0	.00	21.45	59.41	19.15	.27	6.04	2.40	.39	.77	5.12	2.38
			PAB				43	.00	16.70	60.02	23.28	.20	6.67	2.72	.34		5.75	2.35
			PAC				50	.00	14.19	60.65	25.16	.17	6.83	2.73	.31		5.98	2.46
			PAD				83	.00	13.34	60.66	26.00	.15	6.96	2.82	.33		6.02	2.50
			PAE				100	.00	15.63	61.12	23.26	.19	6.61	2.59	.34	.67	5.73	1.39
			PAF				117	.00	33.27	47.27	19.46	.50	5.82	2.80	.37	.61	4.79	2.11
			PAG				123	.00	96.40	1.88	1.72	26.76	2.67	.25	.34	1.51	2.58	1.91
			PAH				150	.00	95.85	2.52	1.63	23.08	2.66	.37	.18	1.08	2.59	1.90
			PAI				177	.00	96.17	2.29	1.54	25.10	2.53	.35	.11	.98	2.49	1.72
			PAJ				185	.00	62.31	28.88	8.81	1.65	4.36	1.84	.65	1.08	3.16	1.92
			PAK				200	8.25	80.12	7.44	4.19	7.60	2.69	.57	.24	7.15	2.55	-2.44
			PAL				217	7.61	80.58	6.07	5.73	7.47	2.24	1.09	-.29	3.61	2.54	-2.16
			PAM				224	1.47	88.19	6.03	4.30	8.68	2.81	.37	.33	6.84	2.69	-1.41
			PAN				231	2.93	85.39	6.14	5.53	7.56	2.80	.51	.47	5.46	2.56	-2.09
			PAO				245	9.44	82.42	5.37	2.77	11.28	2.49	.59	.07	5.82	2.45	-3.85
			PAP				250	49.88	43.85	3.48	2.79	14.95	.11	2.70	.41	.59	.99	-3.89
TT051	113	GC	GAA	59 29.3N	173 46.0W	107	0	.00	13.54	63.55	22.91	.16	6.52	2.37	.44	.69	5.48	2.55
			GAB				23	.00	18.29	60.96	20.75	.22	6.38	2.54	.42	.74	5.31	2.28
			GAC				91	.00	10.87	60.71	28.42	.12	6.92	2.57	.34	.51	6.04	2.53
TT051	114	AC	AAA	59 45.2N	174 24.7W	113	0	.00	13.04	66.04	20.91	.15	6.58	2.41	.51	.69	5.35	2.50
			AAB				36	.00	10.78	64.93	24.29	.12	6.81	2.51	.39	.72	5.83	2.48
			AAC				67	.00	8.91	62.68	28.41	.10	7.05	2.64	.32		6.22	2.61
		PC	PAA				0	1.21	11.75	63.71	23.32	.15	6.70	2.52	.43	.70	5.61	-2.01
			PAB				53	.62	14.68	60.52	24.18	.18	6.75	2.70	.37		5.76	1.95
			PAC				100	.00	8.31	62.27	29.43	.09	7.21	2.76	.34		6.27	2.64
			PAD				122	.00	12.98	62.33	24.69	.15	6.85	2.68	.42		5.73	2.54
			PAE				127	.92	23.51	60.19	15.37	.32	5.69	2.16	.50	1.00	4.62	-.70
			PAF				147	.00	12.73	59.90	27.37	.15	7.01	2.81	.35		6.03	2.65
			PAG				171	5.66	27.21	47.82	19.31	.49	5.90	2.72	.37	1.67	4.88	-3.82
			PAH				176	1.41	25.71	55.44	17.45	.37	5.87	2.44	.43	.72	4.81	-3.26
			PAI				200	.00	50.97	38.04	10.99	1.04	4.64	1.93	.35	1.41	3.96	-.80
			PAJ				221	31.17	36.33	24.49	8.01	2.08	.63	4.97	-.53	.49	3.25	-4.96
			PAK				234	.00	42.74	43.58	13.68	.75	5.21	2.15	.42	1.04	4.29	1.35
			PAL				241	.00	18.38	59.51	21.90	.23	6.55	2.79	.38		5.48	2.11
			PAM				287	.00	18.77	59.49	21.74	.23	6.58	2.81	.47		5.26	2.36
			PAN				300	.00	17.73	57.28	24.99	.22	6.93	3.15	.43		5.57	2.40
			PAO				323	.00	43.67	41.56	14.77	.78	5.27	2.39	.38	.93	4.37	2.15
			PAP				328	.00	60.54	27.84	11.62	1.53	4.70	1.92	.78	1.22	3.21	1.17
			PAQ				348	.00	94.59	2.93	2.48	17.48	2.96	.24	-.22	2.47	3.01	1.22
			PAR				370	20.51	75.44	2.53	1.52	23.71	.91	2.12	.29	.30	.29	-2.25
TT051	115	GC	GAA	60 1.9N	175 8.7W	114	0	.13	10.93	63.42	25.51	.12	6.90	2.53	.38	.64	5.94	2.49
			GAB				62	.16	9.67	60.72	29.45	.11	7.21	2.74	.31		6.35	2.44
			GAC				115	.00	7.80	60.86	31.34	.08	7.37	2.76	.34		6.43	2.63

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - TWMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT051	115	PC	PAA	60 1.9N	175 8.7W	114	0	.00	10.35	63.71	25.94	.12	6.91	2.57	.42		5.83	2.66
			PAB				50	.00	8.18	62.40	29.42	.09	7.22	2.61	.32		6.38	2.63
			PAC				92	.00	7.38	61.62	30.99	.08	7.37	2.74	.36		6.39	2.70
			PAD				100	.08	8.04	61.51	30.37	.09	7.31	2.72	.35		6.37	2.71
			PAE				124	.00	13.42	60.27	26.31	.16	6.92	2.79	.43	.50	5.73	2.65
			PAF				139	.12	31.12	52.01	16.75	.45	5.76	2.43	.49	.60	4.57	2.50
			PAG				150	.73	52.58	22.26	24.43	1.14	6.53	3.42	.78		3.86	.13
			PAH				169	.08	50.40	38.36	11.16	1.02	4.86	1.74	.51	1.17	3.98	2.13
			PAI				207	1.30	59.52	29.00	10.18	1.55	4.50	1.51	.60	1.53	3.60	-1.63
			PAJ				213	.00	17.05	51.19	31.76	.21	7.00	3.06	.25		6.23	2.60
			PAK				250	.00	25.94	36.40	37.66	.35	7.43	3.88	.45		5.69	2.37
			PAL				279	.40	19.36	32.83	47.42	.25					6.95	2.19
			PAM				300	.00	11.40	54.88	33.72	.13	7.42	3.20	.35		6.31	2.61
			PAN				321	.00	5.15	49.47	45.38	.05	7.96	3.05	.11		7.64	2.80
			PAO				350	.00	3.50	56.00	40.50	.04	8.00	2.95	.22		7.34	3.06
			PAP				375	.00	6.89	55.00	38.11	.07	7.58	2.87	.18		7.06	2.47
TT051	116	AC	AAA	60 17.5N	175 54.3W	120	0	.00	10.95	63.01	26.04	.12	6.96	2.67	.34		6.04	2.56
			AAB				27	.00	6.77	60.91	32.32	.07	7.33	2.54	.25		6.70	2.77
			AAC				53	.00	12.22	58.49	29.29	.14	7.05	2.78	.24		6.37	2.39
		PC	PAA				0	.00	7.81	63.38	28.81	.08	7.08	2.57	.36		6.17	2.67
			PAB				30	.00	8.36	59.80	31.84	.09	7.21	2.67	.27		6.48	2.60
			PAC				50	.00	7.99	58.73	33.28	.09	7.28	2.71	.29		6.50	2.62
			PAD				90	.00	7.16	57.88	34.96	.08	7.51	2.95	.27		6.72	2.75
			PAE				100	.00	9.10	58.14	32.76	.10	7.33	2.87	.30		6.47	2.54
			PAF				140	.00	8.79	60.08	31.13	.10	7.21	2.82	.30		6.37	2.83
			PAG				150	.59	13.13	57.61	28.67	.16	6.94	2.81	.31		6.08	2.14
			PAH				188	1.01	26.01	55.16	17.82	.37	5.99	2.41	.54	.78	4.68	-2.00
			PAI				194	21.06	40.80	33.69	4.45	1.62	.80	4.03	-.72	.40	3.69	-3.95
			PAJ				200	.29	29.73	54.65	15.33	.43	5.67	2.18	.53	.86	4.51	2.25
			PAK				234	.28	48.28	41.81	9.63	.94	4.56	1.31	.42	1.73	4.01	2.00
			PAL				250	.00	49.36	40.32	10.32	.97	4.51	1.23	.41	2.11	4.00	2.46
			PAM				267	.00	62.24	25.83	11.93	1.65	4.63	1.50	.64	1.64	3.68	.58
			PAN				279	.00	41.90	40.34	17.77	.72	5.92	2.63	.59	.69	4.36	2.37
			PAO				292	.00	13.07	61.45	25.48	.15	6.94	2.84	.50		5.51	2.81
			PAP				300	.00	13.73	61.70	24.57	.16	6.80	2.73	.52		5.37	2.78
			PAQ				325	.00	15.07	57.52	27.42	.18	6.87	2.84	.43		5.64	2.77
			PAR				358	.00	12.50	58.05	29.45	.14	6.94	2.80	.38		5.88	2.89
			PAS				400	.00	9.67	51.88	38.45	.11	7.53	3.20	.21		6.85	2.94
			PAT				413	.00	6.76	52.50	40.75	.07	7.44	2.83	.06		7.28	3.14
			PAU				450	.00	5.07	51.36	43.57	.05	7.80	2.80	.09		7.54	3.00
			PAV				476	.00	4.46	48.31	47.23	.05	8.02	3.04	.08		7.78	3.01
TT051	117	GC	GAA	60 33.6N	176 31.8W	40	0	72.33	.67	16.78	10.22	2.70	.85	5.63	.92	.35	-4.31	-4.99
		AC	BAA				0	.00	6.95	61.11	31.93	.07	7.37	2.72	.27		6.62	2.69
			BAB				25	.00	5.07	58.88	36.05	.05	7.57	2.67	.22		6.98	3.05
			BAC				55	.57	8.45	56.35	34.63	.10	7.44	2.91	.30		6.56	2.38
		PC	QAA				0	.00	5.80	57.04	37.16	.06	7.74	2.85	.32		6.84	2.85
			QAB				50	.00	7.89	57.27	34.84	.09	7.47	2.99	.26		6.71	2.77
			QAC				100	.00	14.72	57.26	28.01	.17	6.96	2.89	.30		6.09	2.09
			QAD				134	1.12	19.51	58.23	21.15	.26	6.44	2.67	.46		5.20	-1.47
			QAE				150	.00	21.65	58.20	20.15	.28	6.41	2.66	.55	.67	4.94	2.69
			QAF				155	.00	27.86	54.51	17.64	.39	5.96	2.44	.54	.78	4.64	2.37
			QAG				191	.00	43.66	36.29	20.06	.77	6.05	2.92	.64		4.18	2.21
			QAH				200	.00	16.05	54.95	29.00	.19	7.12	3.13	.37		5.95	2.39
			QAI				250	.00	15.15	61.95	22.90	.18	6.67	2.65	.55		5.22	2.88
			QAJ				300	.00	4.81	51.66	43.53	.05	7.83	3.26	.11		7.46	3.17
			QAK				350	.00	9.29	61.10	29.61	.10	7.31	2.98	.37		6.21	2.88
			QAL				400	.00	9.09	56.79	34.12	.10	7.32	2.91	.22		6.68	2.95
			QAM				450	.00	4.77	45.91	49.32	.05	8.18	3.12	.07		7.95	3.16
			QAN				500	.00	5.96	51.66	42.39	.06	7.87	3.04	.15		7.40	3.09
			QAO				550	.00	4.05	48.74	47.21	.04	8.20	2.93	.14		7.79	3.10
			QAP				600	.00	2.36	44.88	52.76	.02	8.37	2.71	.06		8.21	3.33
			QAQ				650	.00	4.70	48.57	46.73	.05	8.00	3.04	.04		7.87	3.12
			QAR				700	.00	4.05	45.04	50.91	.04					8.09	3.15
			QAS				750	.00	4.77	42.07	53.16	.05					8.28	3.01
			QAT				800	.00	4.74	43.34	51.92	.05					8.16	3.11
			QAU				850	.00	4.77	45.19	50.04	.05					8.00	3.11
			QAV				895	.00	4.29	44.94	50.77	.04	8.35	2.96	.10		8.06	2.60
TT051	118	GC	GAA	60 59.0N	176 44.0W	120	0	.00	7.68	57.96	34.37	.08	7.28	2.72	.22		6.69	2.70
			GAB				50	.00	4.43	57.44	37.64	.05	7.56	2.78	.18		7.06	2.90
			GAC				105	.00	5.62	55.85	38.53	.06	7.63	2.93	.19		7.06	2.81
TT051	119	GR	WAA	61 18.0N	176 29.8W	111		.00	6.40	55.01	38.59	.07	7.38	2.61	.09		7.14	2.68
		GC	GAA				0	.00	3.58	58.04	38.38	.04	7.65	2.68	.17		7.18	3.04
			GAB				72	.00	5.15	60.72	34.13	.05	7.52	2.88	.22		6.89	2.94

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - FOLK MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT051	119	GC	GAC	61 18.0N	176 29.8W	111	133	.00	4.71	60.10	35.19	.05	7.56	2.90	.29		6.72	3.03
		PC	PAA				0	.00	93.97	4.55	1.47	15.59	3.27	.27	.25	1.34	3.20	2.72
			PAR				17	.00	15.75	50.51	33.74	.19	7.01	2.98	.14		6.60	2.87
			PAC				50	.00	11.47	54.32	34.21	.13	7.25	2.88	.18		6.72	2.61
			PAD				61	.16	9.57	56.93	33.34	.11	7.18	2.76	-.01		7.20	2.61
			PAE				100	.00	5.97	60.85	33.18	.06	7.37	2.71	.22		6.77	3.02
			PAF				113	.00	4.63	58.82	36.55	.05	7.57	2.86	.22		6.94	3.10
			PAG				150	.15	6.43	60.76	32.67	.07	7.22	2.69	.26		6.51	2.88
			PAH				166	.00	15.79	63.13	21.08	.19	6.48	2.47	.51	.69	5.21	2.75
			PAI				173	.00	85.83	10.96	3.21	6.06	3.45	.43	.58	3.18	3.20	2.66
			PAJ				176	.00	15.40	66.05	18.55	.18	6.26	2.24	.65	.81	4.81	2.74
			PAK				203	.00	7.26	58.31	34.43	.08	7.70	3.14	.39		6.49	2.75
			PAL				224	.00	5.19	55.36	39.46	.05	7.87	3.21	.27		7.00	2.71
			PAM				254	.00	4.58	35.07	60.35	.05					8.91	2.89
			PAN				291	.00	53.17	24.84	21.99	1.14	6.23	3.14	.76		3.83	2.54
			PAO				298	.00	93.59	4.53	1.88	14.60	3.31	.22	.06	2.15	3.30	2.35
			PAP				307	.00	80.45	10.56	9.00	4.11	3.74	.73	.70	4.22	3.22	1.55
			PAQ				315	.08	65.87	19.05	15.01	1.94	5.21	2.19	.81	.99	3.44	2.81
			PAR				328	1.44	82.87	9.37	6.32	5.38	3.50	.47	.35	6.84	3.34	-2.13
			PAS				351	.00	68.97	19.10	11.93	2.22	4.54	1.39	.76	1.93	3.48	2.35
			PAT				364	.00	62.46	21.15	16.39	1.66	5.59	2.56	.80	.74	3.53	2.72
TT051	120	GR	WAA	61 7.4N	175 9.2W	96		.00	10.01	56.55	33.45	.11	7.14	2.72	.17		6.68	2.41
		AC	AAA				0	.00	7.12	56.39	36.49	.08	7.45	2.44	.19		6.98	2.58
			AAB				36	.00	8.55	57.58	33.87	.09	7.26	2.65	.18		6.78	2.67
			AAC				75	.00	8.42	57.76	33.81	.09	7.33	2.71	.19		6.81	2.41
		PC	PAA				0	.00	9.04	53.49	37.47	.10	7.86	2.44	.27		7.19	2.40
			PAB				30	40.15	5.89	32.84	21.13	.85	2.08	6.68	-.38	.21	4.62	-4.98
			PAC				45	.60	18.50	57.32	23.58	.24	6.39	2.62	.33		5.53	1.87
			PAD				70	.00	12.31	58.17	29.52	.14	7.02	2.82	.27		6.26	2.75
			PAE				105	.00	27.99	54.69	17.32	.39	6.00	2.41	.51	.74	4.79	2.58
			PAF				125	.00	4.55	73.28	22.17	.05	6.89	2.40	.65		5.33	2.96
			PAG				148	.00	16.70	50.81	32.49	.20	7.08	2.47	.32		5.97	2.62
			PAH				161	.00	7.33	62.15	30.52	.08	7.39	2.73	.50		6.01	2.10
			PAI				192	.00	25.66	42.29	32.05	.35	6.84	2.63	.23		6.00	2.14
			PAJ				200	.00	20.60	38.70	40.70	.26	7.10	2.67	.04		6.95	2.41
			PAK				229	.00	39.29	29.59	31.12	.65	6.85	2.65	.30		5.76	2.53
			PAL				234	.00	80.43	12.27	7.30	4.11	3.73	.73	.56	3.72	3.32	2.77
			PAM				262	.00	93.44	5.08	1.47	14.25	3.25	.27	.56	1.54	3.10	2.68
TT051	121	GR	WAA	60 44.2N	174 36.1W	94		.00	6.82	63.04	30.13	.07	7.12	2.51	.28		6.42	2.56
		GC	GAA				0	.16	9.13	58.78	31.93	.10	7.08	2.61	.22		6.49	2.65
			GAB				93	.00	11.30	57.10	31.61	.13	7.20	2.92	.26		6.44	2.64
TT051	122	GC	GAA	59 35.7N	173 5.3W	96	0	.00	14.11	61.32	24.57	.16	6.69	2.59	.43	.60	5.57	2.65
			GAB				48	.46	16.66	59.56	23.32	.21	6.59	2.67	.36	.64	5.63	2.10
			GAC				98	.00	6.19	62.76	31.05	.07	7.33	2.61	.33		6.48	2.78
TT051	123	GC	GAA	59 14.0N	172 34.0W	93	0	.00	54.07	35.20	10.73	1.18	5.13	1.57	.81	.93	3.86	2.70
			GAB				32	.00	28.05	54.56	17.39	.39	5.81	2.42	.40	.76	4.84	2.23
			GAC				66	.00	19.54	60.28	20.19	.24	6.22	2.44	.40	.77	5.24	2.36
			GAD				99	3.30	27.23	50.37	19.10	.44	5.83	2.79	.35	.69	4.85	-1.83
TT051	124	GC	GAA	58 56.9N	172 10.4W	96	0	.00	9.11	70.06	20.83	.10	6.48	2.10	.48	.85	5.48	2.77
			GAB				50	.00	16.03	61.79	22.18	.19	6.46	2.46	.35	.85	5.60	2.06
			GAC				102	.00	10.93	63.25	25.82	.12	6.89	2.54	.35		6.01	2.33
TT051	125	GC	GAA	58 34.2N	172 1.0W	99	0	.00	13.98	67.59	18.44	.16	6.29	2.16	.37	.77	5.50	2.61
			GAB				51	.00	18.18	59.64	22.18	.22	6.54	2.70	.35	.60	5.59	2.31
			GAC				103	.00	10.70	61.83	27.47	.12	7.02	2.70	.36		6.05	2.61
TT051	126	AC	AAA	57 52.3N	171 39.4W	101	0	.00	16.84	65.86	17.30	.20	6.10	2.16	.43	.85	5.16	2.37
			AAB				34	.00	12.36	67.29	20.35	.14	6.58	2.33	.44	.88	5.56	2.36
			AAC				72	.00	12.65	62.03	25.32	.14	6.90	2.64	.37		5.91	2.45
		PC	PAA				0	.00	68.60	29.59	1.81	2.18	3.83	.54	.25	.64	3.70	2.66
			PAB				13	.00	26.87	57.00	16.13	.37	5.63	2.39	.27	.81	4.99	1.46
			PAC				50	.00	8.51	51.14	40.35	.09					6.92	2.63
			PAD				71	.00	33.10	48.67	18.23	.49	5.77	2.71	.36	.65	4.79	1.54
			PAE				101	.00	13.00	61.10	25.90	.15	6.94	2.74	.35		5.98	2.41
			PAF				135	.00	44.09	43.37	12.54	.79	5.02	2.20	.34	.95	4.27	1.51
			PAG				150	.00	50.76	41.43	7.80	1.03	4.39	1.59	.26	1.51	3.97	1.17
			PAH				157	9.81	67.04	17.11	6.04	3.32	3.27	1.34	.19	2.95	3.02	-2.43
			PAI				168	.00	24.02	52.45	23.52	.32	6.46	2.87	.49		5.05	2.44
			PAJ				190	.00	26.05	50.19	23.77	.35	6.77	3.32	.50		5.10	1.91
TT051	127	GC	GAA	57 27.2N	171 29.0W	100	0	.00	24.26	65.51	10.24	.32	5.07	1.52	.30	1.29	4.47	2.30
			GAB				31	.00	21.59	64.21	14.20	.28	5.58	2.01	.31	1.12	4.97	2.11
			GAC				36	.00	11.05	70.51	18.44	.12	6.86	2.46	.43		5.81	2.47
			GAD				62	.00	10.06	66.65	23.30	.11	6.89	2.45	.42		5.85	2.55
			GAE				83	.00	32.13	53.27	14.60	.47	5.36	2.29	.29	.99	4.70	2.08
			GAF				120	.00	14.18	63.81	22.01	.17	6.64	2.52	.38		5.69	2.54

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
TT051	128	GC	GAA	57 2.5N	171 18.0W	107	0	.00	33.97	56.36	9.67	.51	4.72	1.56	.26	1.32	4.32	2.11
			GAB				23	.00	28.40	58.92	12.68	.40	5.25	2.00	.32	.96	4.62	1.93
			GAC				30	.00	21.40	62.34	16.26	.27	5.82	2.23	.37	.89	5.00	2.19
			GAD				96	.00	31.30	52.74	15.95	.46	5.60	2.38	.40	.75	4.66	2.07
TT051	129	GC	GAA	56 38.2N	171 8.0W	119	0	.00	52.89	40.30	6.81	1.12	4.02	1.01	.11	2.09	3.92	2.19
			GAB				12	39.25	33.48	24.49	3.78	2.54	.01	4.59	-.68	.30	3.13	-4.97
			GAC				42	.11	62.20	29.85	7.83	1.65	3.93	1.14	.26	2.16	3.64	.81
TT051	134	GR	WAA	56 5.0N	170 10.0W	125		.00	85.01	11.16	3.83	5.67	3.32	.63	.04	1.78	3.29	1.96
TT051	135	GC	GAA	56 28.9N	170 3.3W	103	0	.00	22.78	67.22	10.00	.30	4.91	1.26	.36	2.14	4.45	2.27
			GAB				15	2.44	12.11	70.06	15.38	.17	5.95	1.88	.59	1.14	4.84	-2.30
			GAC				46	.00	5.48	74.20	20.31	.06	6.78	2.23	.58	.79	5.48	2.79
			GAD				72	.00	6.35	72.35	21.30	.07	6.93	2.32	.53	.76	5.70	2.67
			GAE				98	.00	5.55	73.88	20.57	.06	6.83	2.35	.55	.61	5.53	2.63
TT051	136	GR	WAA	56 55.6N	169 56.1W	68		.11	97.12	1.31	1.46	35.09	2.72	.25	.38	1.20	2.63	1.86
TT051	137	GR	WAA	57 23.0N	169 46.0W	52		.00	93.63	4.14	2.23	14.71	2.54	.36	.13	2.69	2.49	1.45
TT051	138	GR	WAA	57 44.8N	169 38.5W	68		.00	85.53	11.25	3.22	5.91	3.13	.76	.26	1.35	2.93	1.84
TT051	139	GC	GAA	58 9.3N	169 37.0W	70	0	.00	60.15	33.86	5.99	1.51	3.99	1.15	.28	1.68	3.67	2.04
TT051	140	GC	GAA	58 42.4N	169 31.4W	66	0	.00	36.43	55.05	8.52	.57	4.59	1.32	.22	1.64	4.30	2.25
			GAB				20	.00	31.61	57.45	10.94	.46	5.03	1.74	.28	1.24	4.53	2.04
			GAC				41	.00	15.21	67.26	17.54	.18	6.26	2.21	.42	.89	5.33	2.52
			GAD				73	.00	16.39	65.39	18.22	.20	6.28	2.31	.45	.95	5.24	2.55
TT051	141	GR	WAA	59 11.2N	169 25.5W	55		.04	77.45	17.70	4.82	3.44	3.55	.96	.46	1.90	3.11	1.16
TT051	142	GR	WAA	59 36.0N	169 23.8W	50		.00	79.49	16.94	3.57	3.88	3.50	.70	.23	1.76	3.33	2.02
TT051	143	GR	WAA	59 50.6N	169 23.3W	48		.00	82.97	12.93	4.10	4.87	3.31	.77	.31	2.09	3.07	1.96
TT051	144	GR	WAA	59 18.8N	168 58.5W	48		.00	92.66	4.75	2.59	12.63	2.89	.37	.01	2.80	2.89	1.70
TT051	145	GR	WAA	58 55.1N	168 48.7W	51		.00	91.51	6.08	2.41	10.78	2.78	.46	.03	2.24	2.76	1.60
TT051	146	GR	WAA	58 30.2N	168 36.2W	59		.00	48.48	45.05	6.47	.94	4.15	1.05	.11	2.08	4.03	2.21
TT051	147	GR	WAA	57 48.1N	168 16.1W	70		.00	66.15	29.44	4.40	1.95	3.77	.82	.12	1.69	3.67	2.12
TT051	148	GR	WAA	57 24.4N	168 7.0W	72		.00	87.63	9.22	3.15	7.08	3.10	.70	-.07	1.18	3.15	1.63
TT051	149	GC	GAA	56 45.8N	167 44.5W	97	0	.00	51.88	39.63	8.50	1.08	4.36	1.47	.28	1.52	3.94	1.93
			GAB				43	.00	45.83	42.70	11.46	.85	4.81	1.94	.36	1.09	4.12	1.91
TT051	150	GC	GAA	56 20.8N	167 37.1W	127	0	.00	34.92	50.09	14.99	.54	5.52	2.24	.39	.83	4.65	2.24
			GAB				17	.75	51.13	40.00	8.11	1.08	4.27	1.55	.22	1.67	3.93	-.38
			GAC				24	.15	40.96	45.17	13.71	.70	5.17	2.21	.40	.78	4.28	1.92
			GAD				66	.00	50.99	36.71	12.29	1.04	4.92	1.96	.49	.91	3.97	1.86
TT051	151	GC	GAA	55 42.0N	167 19.5W	135	0	.00	21.01	61.65	17.35	.27	5.96	2.32	.40	.83	5.03	2.42
			GAB				7	.00	21.19	61.46	17.34	.27	5.90	2.33	.36	.86	5.07	2.22
			GAC				15	9.73	25.59	51.09	14.59	.52	5.18	2.55	.09	1.68	4.95	-2.44
			GAD				52	.00	41.47	42.49	16.04	.71	5.51	2.50	.44	.76	4.40	1.82
			GAE				63	.00	51.62	36.68	11.70	1.07	4.90	2.02	.48	1.13	3.92	1.41
			GAF				83	.74	56.46	31.76	11.04	1.34	4.54	2.22	.39	1.10	3.68	-.72
			GAG				115	.00	31.30	51.54	17.16	.46	5.97	2.64	.47		4.72	2.12
			GAH				123	.00	6.85	61.05	32.10	.07	7.79	3.23	.49		6.22	2.81
TT051	152	GC	GAA	55 18.7N	167 4.5W	143	0	.00	28.33	58.23	13.44	.40	5.44	1.97	.42	1.12	4.62	2.35
			GAB				54	.00	46.66	41.95	11.39	.87	4.73	1.99	.28	1.17	4.18	.32
			GAC				76	.00	20.98	47.02	32.00	.27	7.33	3.59	.40		5.88	1.50
			GAD				130	.00	21.93	48.56	29.50	.28	7.22	3.53	.45		5.63	1.26
TT051	153	GR	WAA	54 54.9N	166 58.5W	200		.00	44.40	44.55	11.05	.80	4.61	1.58	.32	1.63	4.11	1.86
		GC	GAA				0	.00	46.22	44.53	9.25	.86	4.49	1.52	.26	1.50	4.10	1.84
			GAB				31	7.83	56.03	30.32	5.81	1.77	3.38	1.54	-.05	2.65	3.46	-2.41
TT051	154	GR	WAA	54 4.9N	166 33.0W	88		30.29	68.59	.33	.79	88.48	-.45	1.55	-.31	.39	.03	-3.47
NW161	CRUISE																	
NW161	001	GR	WAA	54 45.0N	165 30.0W	225		.00	98.00	.66	1.33	49.12	.85	.51	.62	1.79	.54	-.22
NW161	002	GR	WAA	55 16.0N	164 30.0W	91		.00	87.15	9.53	3.33	6.78	2.56	1.15	-.09	1.59	2.66	-.58
NW161	003	GR	WAA	55 30.0N	163 32.0W	64		.00	92.33	5.91	1.76	12.03	2.70	.73	-.31	1.25	2.93	.13
NW161	004	GR	WAA	55 46.0N	162 29.5W	57		.00	96.95	1.72	1.33	31.83	2.32	.60	-.12	.92	2.39	.17
NW161	005	GR	WAA	56 14.0N	161 30.0W	88		.69	97.95	.41	.95	72.53	2.28	.45	-.11	1.33	2.33	-.76
NW161	006	GR	WAA	56 34.0N	160 26.0W	64		.16	97.96	.68	1.20	52.21	2.30	.54	-.16	1.06	2.39	.19
NW161	007	GR	WAA	56 43.0N	160 31.0W	64		1.76	97.03	.41	.80	81.47	1.61	1.04	-.49	.62	2.12	-1.35
NW161	009	GR	WAA	57 28.0N	158 32.0W	48		.36	99.10	.33	.20	99.99	1.25	.64	-.07	.54	1.29	-.44
NW161	010	GR	WAA	57 30.0N	159 30.0W	90		4.00	94.66	.39	.95	73.45	1.83	.57	-.21	1.71	1.95	-2.40
NW161	011	GR	WAA	57 30.0N	160 30.0W	49		.00	98.93	.32	.75	92.62	1.74	.66	-.18	.72	1.86	-.14
NW161	012	GR	WAA	57 30.0N	161 30.0W	64		.12	94.99	2.66	2.24	19.43	2.80	.47	-.05	1.28	2.83	.86
NW161	013	GR	WAA	57 30.0N	162 30.0W	44		.00	96.22	2.10	1.68	25.46	2.62	.37	-.12	1.14	2.57	.99
NW161	014	GR	WAA	57 30.0N	163 30.0W	46		.00	95.47	2.66	1.88	21.05	2.86	.43	-.05	1.08	2.89	1.28
NW161	015	GR	WAA	57 24.0N	164 32.0W	60		.09	59.18	35.76	4.97	1.45	3.71	1.02	-.05	1.78	3.66	1.83
NW161	016	GR	WAA	57 30.0N	165 31.0W	68		.07	44.81	49.56	5.56	.81	4.10	1.19	-.06	1.49	4.17	2.08
NW161	017	GR	WAA	57 30.0N	168 30.0W	64		.00	86.59	11.40	2.02	6.46	3.17	.69	.15	.90	3.07	1.73
NW161	018	GR	WAA	57 30.0N	170 .0W	59		.00	94.97	2.79	2.24	18.88	2.73	.31	.30	2.05	2.64	1.58
NW161	019	GR	WAA	57 30.0N	170 29.0W	64		.00	91.03	7.18	1.79	10.15	2.81	.50	.25	2.21	2.68	1.66
NW161	020	GR	WAA	57 30.0N	171 30.0W	91		.00	23.89	65.83	10.28	.31	5.18	1.70	.23	1.24	4.80	2.19

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
NW161	021	GR	WAA	57 24.0N	173 34.0W	119		.00	51.60	43.62	4.79	1.07	4.11	1.16	.14	1.30	3.95	2.15
NW261	CRUISE																	
NW261	001	GR	WAA	64 15.5N	165 31.5W	20		.00	53.17	38.38	8.45	1.14	4.26	1.61	.40	1.24	3.63	2.21
NW261	002	GR	WAA	64 15.0N	164 30.5W	25		.00	89.87	8.16	1.98	8.87	3.04	.41	.32	1.94	2.91	1.62
NW261	003	GR	WAA	64 15.0N	163 31.0W	20		.00	73.49	16.67	9.85	2.77	4.04	2.01	.51	1.22	3.02	.25
NW261	004	GR	WAA	64 15.0N	162 29.5W	20		.00	72.87	14.75	12.38	2.69	4.64	1.69	.82	1.18	3.26	1.90
NW261	005	GR	WAA	64 15.0N	161 30.0W	17		.00	31.15	50.45	18.40	.45	5.66	2.63	.41		4.58	1.76
NW261	006	GR	WAA	63 44.7N	161 30.1W	15		.00	9.06	51.72	39.22	.10	8.07	3.55	.27		7.12	2.92
NW261	007	GR	WAA	63 45.0N	162 30.0W	16		.00	34.38	52.65	12.97	.52	5.00	2.46	.16	.94	4.61	-.76
NW261	008	GR	WAA	63 45.2N	163 28.8W	17		.00	62.94	29.73	7.33	1.70	4.15	1.64	.51	1.48	3.32	-.89
NW261	009	GR	WAA	63 45.0N	164 31.0W	16		.00	12.11	73.30	14.59	.14	5.87	1.78	.41	.99	5.14	2.13
NW261	010	GR	WAA	63 42.5N	165 31.0W	22		.00	56.50	37.49	6.01	1.30	4.27	.79	.46	2.35	3.90	-.69
NW261	011	GR	WAA	63 45.0N	166 30.0W	29		.00	43.52	51.32	5.16	.77	4.14	.67	.19	2.77	4.01	-.77
NW261	012	GR	WAA	63 15.0N	166 30.0W	28		.00	82.91	15.59	1.50	4.85	3.35	.65	.52	.61	3.02	2.11
NW261	013	GR	WAA	63 15.0N	165 30.0W	22		.00	51.88	40.79	7.33	1.08	4.22	.89	.28	2.54	3.97	2.54
NW261	014	GR	WAA	62 44.0N	165 30.0W	16		.00	34.51	51.74	13.75	.53	5.48	2.00	.53	.90	4.42	2.49
NW261	015	GR	WAA	62 40.0N	166 36.0W	26		.00	85.72	11.38	2.90	6.00	2.86	.90	.39	2.01	2.51	-.88
NW261	016	GR	WAA	62 16.0N	166 50.0W	34		.00	63.93	28.18	7.89	1.77	4.17	2.10	.70	.79	2.71	-.66
NW261	017	GR	WAA	62 15.0N	167 30.0W	26		.00	91.21	7.22	1.57	10.38	2.95	.51	.08	1.20	2.91	-.12
NW261	018	GR	WAA	62 43.0N	167 28.0W	28		.00	80.57	16.63	2.80	4.15	3.57	.54	.38	1.47	3.37	2.48
NW261	019	GR	WAA	62 45.0N	168 30.0W	55		.00	91.76	5.75	2.49	11.13	2.97	.39	.34	2.21	2.84	2.21
NW261	020	GR	WAA	62 13.5N	168 32.0W	35		.00	65.05	31.38	3.57	1.86	3.71	.68	-.06	1.73	3.75	2.23
NW261	021	GR	WAA	62 12.5N	169 33.0W	29		.00	67.60	28.74	3.66	2.09	3.74	.64	.17	2.31	3.63	-.50
NW261	022	GR	WAA	62 16.0N	170 28.0W	43		.00	81.01	18.54	.45	4.27	3.40	.70	.22	1.08	3.24	1.92
NW261	023	GR	WAA	62 15.5N	171 30.0W	46		.00	78.75	17.37	3.88	3.71	3.72	.88	.54	1.68	3.24	1.53
NW261	024	GR	WAA	62 16.5N	172 26.0W	54		.00	56.80	37.80	5.40	1.32	4.37	1.14	.48	1.47	3.82	2.32
NW261	025	GR	WAA	62 45.0N	172 30.0W	52		.00	59.74	35.16	5.10	1.48	4.12	1.08	.30	2.08	3.79	1.11
NW261	026	GR	WAA	62 45.0N	171 30.0W	48		.00	73.26	26.24	.50	2.74	3.69	.50	.23	1.47	3.58	1.56
NW261	027	GR	WAA	62 45.2N	170 31.0W	46		.00	86.36	10.23	3.41	6.33	3.28	.52	.46	3.58	3.04	1.99
NW261	028	GR	WAA	62 45.0N	169 30.0W	43		.50	84.12	10.66	4.72	5.50	3.13	.66	.72	3.30	2.66	-.18
NW261	029	GR	WAA	63 15.5N	170 44.0W	34		10.84	73.15	12.85	3.17	5.24	2.17	1.83	-.06	1.52	2.27	-2.82
NW261	030	GR	WAA	63 14.5N	171 29.5W	47		36.54	49.44	8.49	5.53	6.14	.28	3.33	-.19	.76	.92	-3.90
NW261	031	GR	WAA	63 15.0N	172 30.0W	64		.00	56.95	33.23	9.82	1.32	4.63	1.73	.47	1.01	3.81	1.99
NW261	032	GR	WAA	62 45.0N	173 30.0W	69		.00	7.86	69.36	22.78	.09	6.17	2.02	.31	.75	5.56	2.87
NW261	033	GR	WAA	62 20.0N	173 28.0W	58		.00	62.51	29.31	8.18	1.67	4.55	1.36	.68	1.10	3.63	2.31
NW261	034	GR	WAA	62 16.0N	174 26.0W	71		.00	59.91	29.34	10.75	1.49	4.94	1.83	.67	.80	3.72	2.24
NW261	035	GR	WAA	62 16.5N	175 30.0W	84		.00	25.38	50.34	24.28	.34	6.32	2.70	.45	.48	5.12	2.36
NW261	036	GR	WAA	62 40.5N	174 28.0W	75		.00	18.19	62.44	19.37	.22	6.05	2.17	.39	.79	5.20	1.55
NW261	038	GR	WAA	63 44.2N	172 27.2W	49		27.79	54.83	15.10	2.29	4.75	.88	3.21	-.32	.60	1.90	-3.96
NW261	039	GR	WAA	63 51.5N	171 40.5W	28		8.16	90.89	.91	.04	99.99	.74	.77	-.28	1.42	.95	-3.86
NW261	040	GR	WAA	63 45.0N	170 29.0W	37		25.70	59.66	7.39	7.25	5.83	.43	2.92	-.16	1.18	.90	-3.93
NW261	041	GR	WAA	63 44.9N	169 30.5W	37		.00	89.84	7.78	2.38	8.84	3.78	.17		5.11	3.78	1.71
NW261	042	GR	WAA	63 45.0N	168 30.0W	33		.00	84.40	12.48	3.12	5.41	3.41	.55	.46	2.46	3.15	1.11
NW261	043	GR	WAA	63 15.2N	168 30.0W	35		26.77	60.01	9.76	3.45	6.57	.64	3.02	-.22	.60	1.32	-3.36
NW261	044	GR	WAA	63 15.0N	167 30.0W	35		.83	59.35	35.34	4.48	1.51	4.04	1.57	.49	.84	3.28	-.03
NW261	045	GR	WAA	63 46.0N	167 30.0W	32		.00	85.94	11.17	2.89	6.11	3.33	.45	.69	3.62	3.02	2.40
NW261	046	GR	WAA	64 15.1N	166 30.5W	30		.00	55.74	35.74	8.52	1.26	4.11	1.97	.36	.96	3.40	.74
NW261	047	GR	WAA	64 15.0N	167 30.0W	32		1.93	87.82	7.62	2.64	8.75	2.09	.79	-.07	2.63	2.15	-1.29
NW261	048	GR	WAA	64 15.5N	168 31.0W	38		.00	85.15	11.52	3.33	5.73	3.24	.60	.63	2.26	2.86	1.83
NW261	049	GR	WAA	64 15.5N	169 30.0W	38		.00	89.42	7.05	3.53	8.46	3.07	.42	.13	3.59	3.02	1.60
NW261	050	GR	WAA	64 14.0N	170 30.0W	37		9.38	79.11	9.37	2.13	7.69	2.21	1.47	-.40	1.52	2.80	-1.93
NW261	051	GR	WAA	64 16.0N	171 30.0W	49		22.23	62.11	8.07	7.59	5.39	1.14	2.80	-.17	1.11	1.61	-2.89
NW261	052	GR	WAA	64 41.0N	171 24.0W	44		.00	93.75	3.41	2.84	14.99	2.77	.38	.33	3.04	2.64	1.29
NW261	053	GR	WAA	64 45.3N	170 29.9W	48		.00	78.52	13.30	8.18	3.65	3.72	.99	.66	2.57	3.06	.98
NW261	054	GR	WAA	64 44.5N	169 30.2W	46		.00	79.28	14.59	6.13	3.83	3.59	.76	.69	3.17	3.06	.86
NW261	055	GR	WAA	64 45.0N	168 30.0W	44		.76	90.75	4.79	3.70	10.78	2.24	.64	.20	3.15	2.12	-.55
NW261	056	GR	WAA	64 45.5N	167 30.0W	31		.00	92.52	6.05	1.42	12.37	2.14	.35	.37	3.85	2.01	1.18
NW261	057	GR	WAA	64 46.0N	166 46.7W	20		15.86	63.00	14.02	7.12	3.73	2.21	3.17		.91	2.20	-3.44
NW261	058	GR	WAA	65 .0N	167 30.0W	30		33.03	57.99	6.11	2.87	10.13	-.19	2.87	-.42	.88	1.03	-4.93
NW261	059	GR	WAA	65 .0N	168 30.0W	47		.00	84.17	13.00	2.84	5.32	3.08	.91	.41	1.73	2.71	.65
NW261	060	GR	WAA	64 59.8N	169 32.0W	49		.00	85.09	9.49	5.42	5.71	3.32	.66	-.36	3.49	3.56	1.30
NW261	061	GR	WAA	65 .5N	170 30.0W	46		.77	79.56	12.61	7.06	4.09	3.28	.96	.39	2.90	2.91	-.52
NW261	062	GR	WAA	65 .0N	171 24.0W	44		.64	85.67	8.66	5.03	6.31	2.64	1.22		2.00	2.64	-.38
NW261	063	GR	WAA	65 14.0N	171 18.0W	38		5.39	83.81	6.39	4.41	8.26	2.09	1.07	-.06	3.25	2.15	-1.90
NW261	064	GR	WAA	65 15.0N	170 30.0W	44		.00	77.91	12.18	9.91	3.53	3.58	1.60	.64	1.61	2.55	.50
NW261	066	GR	WAA	65 14.5N	168 30.0W	51		.00	77.49	14.64	7.86	3.44	3.60	1.21	.64	2.11	2.82	.40
NW261	067	GR	WAA	65 15.2N	167 45.0W	31		.00	86.79	10.21	3.00	6.57	3.10	.72	.57	1.89	2.69	1.03
NW162	CRUISE																	
NW162	001	PC	PAA	59 .0N	176 .0W	122	0	.00	41.76	47.19	11.04	.72	4.73	1.88	.20	1.01	4.36	2.22

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
NW162	001	PC	PAB	59 .0N	176 .0W	122	8	.00	29.01	57.02	13.37	.42	5.36	1.94	.47	.89	4.46	2.42
			PAC				30	.00	32.55	54.96	12.49	.48	5.21	1.88	.44	1.06	4.39	2.43
			PAD				53	.07	52.03	38.37	9.53	1.09	4.57	1.50	.43	1.41	3.93	2.29
NW162	002	PC	PAA	59 22.0N	176 40.0W	133	0	.00	20.84	62.76	16.40	.26	5.94	2.13	.56	.81	4.74	2.54
			PAB				26	.00	25.04	59.86	15.10	.33	5.74	2.06	.57	.98	4.56	2.24
			PAC				54	.00	22.09	61.45	16.46	.28	5.94	2.16	.60	.88	4.64	2.48
NW162	003	PC	PAA	59 42.0N	177 18.0W	174	0	.00	60.36	29.64	10.01	1.52	4.58	1.49	.57	1.44	3.72	2.29
			PAB				35	7.98	51.68	32.69	7.65	1.48	4.10	1.19	.28	4.44	3.76	-3.85
			PAC				40	.00	35.66	48.81	15.53	.55	5.64	2.21	.60	.93	4.30	2.52
			PAD				46	.09	53.18	37.45	9.28	1.14	4.54	1.36	.46	1.51	3.92	2.39
			PAE				54	.00	21.80	56.21	21.99	.28	6.50	2.73	.58	.55	4.91	2.77
			PAF				70	.18	42.33	46.48	11.01	.74	4.74	1.42	.46	1.68	4.08	2.36
			PAG				81	.00	33.51	50.02	16.47	.50	5.80	2.34	.55	.71	4.52	2.64
NW162	004	PC	PAA	60 4.5N	178 1.5W	137	0	.00	27.76	58.85	13.38	.38	5.48	1.86	.48	.95	4.59	2.63
			PAB				30	.00	25.13	61.09	13.78	.34	5.59	1.84	.51	1.02	4.65	2.34
			PAC				61	.00	25.28	64.97	9.76	.34	4.92	1.13	.35	2.09	4.52	2.55
NW162	007	PC	PAA	61 9.0N	179 46.0E	146	0	.09	18.94	64.38	16.60	.23	6.03	2.10	.64	.68	4.69	2.79
			PAB				35	.00	14.77	66.77	18.46	.17	6.32	2.31	.66	.63	4.80	2.84
			PAC				72	.00	19.26	62.28	18.47	.24	6.27	2.34	.65	.61	4.76	2.81
NW162	008	PC	PAA	61 29.0N	179 4.5E	175	0	72.00	9.95	12.79	5.26	4.54	-.17	4.55	.87	.44	-4.11	-4.98
			PAB				9	1.85	26.10	38.13	33.92	.39	6.65	3.59	.21		5.91	-1.59
			PAC				31	82.81	6.16	6.18	4.85	8.07	-2.26	2.54	.84	1.51	-4.39	-4.99
			PAD				37	1.93	31.17	40.47	26.43	.49	6.08	3.63	.29		5.02	-1.48
NW262	CRUISE																	
NW262	001	GR	WAA	64 5.8N	166 59.0W	33		.00	61.66	35.48	2.86	1.61	3.81	1.29	.63	1.25	3.01	1.42
NW262	002	GR	WAA	64 .5N	175 .0W	79		2.03	59.69	33.83	4.45	1.61	4.49	1.52	.52	.95	3.70	-1.69
NW262	004	PC	PAA	64 .0N	175 59.0W	82	1	.00	25.86	59.65	14.50	.35	5.74	2.02	.61	.56	4.51	2.71
			PAB				27	.00	4.26	40.97	54.77	.04	8.39	2.79	.01		8.37	3.26
			PAC				45	.00	2.18	44.26	53.56	.02	8.45	2.54	.08		8.26	3.56
NW262	005	GR	WAA	63 59.5N	177 2.0W	82		.00	13.87	64.16	21.97	.16	6.38	2.34	.54	.46	5.11	2.52
NW262	006	GR	WAA	64 .0N	178 .0W	85		.00	29.40	61.39	9.21	.42	5.37	1.51	.78	.69	4.19	2.34
NW262	007	GR	WAA	64 30.0N	178 .0W	75		.00	6.14	82.30	11.56	.07	5.86	1.65	.59	.82	4.88	1.17
NW262	008	GR	WAA	64 29.5N	176 59.9W	78		.00	31.66	55.24	13.10	.46	5.57	1.97	.73	.78	4.14	2.11
		GC	GAA				0	.00	30.76	53.10	16.14	.44	5.79	2.23	.56	1.24	4.55	-.81
			GAB				17	.84	12.81	44.26	42.09	.16	7.62	3.52	.12		7.19	-.57
			GAC				43	.00	3.37	34.01	62.62	.03					8.96	2.14
NW262	009	GR	WAA	64 30.0N	176 .0W	76		49.24	21.62	25.66	3.49	2.43	.81	3.58	.46	.46	-.84	-3.44
NW262	010	GR	WAA	64 30.0N	175 .0W	64		72.72	8.24	14.19	4.85	4.25	.49	3.86	.93	.48	-3.08	-3.49
NW262	011	GR	WAA	64 59.5N	176 58.0W	56		.00	83.66	12.63	3.71	5.12	3.06	.99	.38	2.07	2.68	-.22
NW262	012	GC	GAA	64 55.5N	179 49.0W	63	10	.00	.48	58.53	40.99		7.46	1.75	-.10	.52	7.64	4.26
			GAB				40	.00	.80	57.40	41.80	.01	7.48	1.98	-.06	.46	7.61	4.08
NW262	013	GR	WAA	63 31.0N	179 59.0W	43		.00	94.82	1.71	3.47	18.30	2.49	.36	.11	2.26	2.45	1.07
NW262	014	GR	WAA	64 .0N	179 46.5W	70		3.30	92.98	2.17	1.55	25.89	2.28	.49	.07	1.61	2.24	-2.85
NW262	015	GR	WAA	61 59.8N	179 .5W	91		21.97	73.70	4.33	.00	22.08	.62	2.17	-.60	.42	1.92	-2.87
NW262	016	GR	WAA	62 .0N	180 .0W	182		.12	79.05	16.14	4.69	3.80	3.68	.57	.56	3.35	3.35	2.29
NW262	017	GC	GAA	62 .1N	178 59.9W	75	0	.00	21.58	57.52	20.90	.28	6.22	2.43	.60	.62	4.76	2.19
			GAB				8	.00	16.83	60.13	23.04	.20	6.37	2.40	.47	.45	5.25	2.72
			GAC				30	.66	20.15	58.81	20.38	.26	6.19	2.41	.55	.54	4.87	-.25
			GAD				40	.00	2.40	60.90	36.69	.02	7.39	2.38	.15	.45	7.03	3.39
			GAE				48	.14	3.06	62.78	34.01	.03	7.52	2.52	.26		6.85	1.75
NW262	018	GR	WAA	63 .0N	178 .0W	96		.00	65.24	30.70	4.06	1.88	3.91	.51	.27	3.57	3.77	2.60
NW262	019	GR	WAA	62 32.0N	177 56.0W	99		.00	29.13	56.48	14.40	.41	5.44	2.19	.46	.66	4.42	1.63
		GC	GAA				0	.00	30.18	50.08	19.74	.43	5.69	2.81	.37	.73	4.66	1.56
			GAB				18	.53	37.92	47.52	14.03	.62	4.91	2.61	.24	.73	4.27	.37
			GAC				36	.00	52.95	35.39	11.66	1.13	4.23	2.22	.18	1.05	3.82	.77
NW262	020	GC	GAA	62 .0N	178 .0W	117	5	.00	10.42	62.61	26.97	.12	6.67	2.55	.34	.46	5.81	2.70
			GAB				55	.00	9.71	69.71	20.58	.11	6.47	2.28	.36	.62	5.64	2.70
NW262	021	GC	GAA	62 .5N	177 .0W	108	1	.00	4.75	63.27	31.98	.05	7.04	2.47	.02	.49	6.99	2.99
			GAB				6	.00	4.51	61.06	34.43	.05	6.97	2.35	.03	.32	6.91	3.12
			GAC				34	.00	8.73	61.40	29.86	.10	6.79	2.47	.17	.44	6.38	2.69
			GAD				57	.00	8.87	61.32	29.80	.10	7.01	2.70	.28	.35	6.25	2.70
NW262	022	GC	GAA	62 29.5N	177 2.0W	98	1	.00	.79	63.01	36.20	.01	7.16	2.23	-.02	.35	7.21	4.11
			GAB				25	.00	2.88	57.55	39.57	.03	7.25	2.33	-.01	.37	7.27	2.70
			GAC				50	.00	1.91	62.21	35.88	.02	7.21	2.49	.10	.37	6.97	3.68
NW262	023	GC	GAA	63 .0N	177 .0W	93	0	.00	1.04	72.82	26.14	.01	6.92	2.14	.45	.69	5.97	3.95
			GAB				28	.00	2.12	67.39	30.49	.02	7.22	2.28	.29	.56	6.56	2.78
			GAC				56	.00	4.20	66.70	29.10	.04	7.09	2.44	.39	.52	6.15	2.98
NW262	024	PC	PAA	63 30.0N	177 1.0W	90	1	.06	7.99	74.41	17.53	.09	6.23	2.00	.69	.59	4.86	2.60
			PAB				30	.17	5.19	65.50	29.15	.06	7.13	2.41	.39	.59	6.18	2.26
			PAC				40	.00	.68	58.88	40.44	.01	7.67	2.30	.21	.41	7.20	4.32
			PAD				50	.00	2.38	69.15	28.47	.02	7.31	2.39	.44		6.26	3.22

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - FOLK MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
NW262	024	PC	PAE	63 30.0N	177 1.0W	90	70	.32	2.20	70.92	26.55	.03	7.34	2.31	.49		6.21	3.16
			PAF				100	1.40	.35	58.04	40.21	.02	8.00	2.64	.28		7.26	-2.26
			PAG				110	.00	1.45	54.65	43.90	.01	8.36	2.64	.31		7.54	3.04
NW262	025	PC	PAA	63 30.0N	176 .0W	85	1	.00	5.60	71.33	23.07	.06	6.43	2.19	.41	.45	5.52	3.10
			PAB				30	.00	5.01	67.60	27.39	.05	6.86	2.40	.41	.46	5.87	3.06
			PAC				42	.00	.53	58.82	40.65	.01	7.65	2.39	.17		7.24	4.23
			PAD				70	.00	.47	59.50	40.03		7.73	2.52	.18		7.29	4.20
			PAE				100	.00	2.05	62.25	35.69	.02	7.44	2.55	.23		6.86	3.56
NW262	026	PC	PAA	63 .0N	176 .0W	85	0	.00	3.73	67.40	28.87	.04	6.87	2.32	.28	.52	6.23	3.15
			PAB				3	.00	2.21	69.21	28.57	.02	6.80	2.28	.17	.44	6.41	3.67
			PAC				20	.00	1.55	62.72	35.73	.02	7.12	2.46	.05	.44	6.99	3.85
			PAD				45	.00	1.64	73.45	24.91	.02	6.80	2.15	.44	.49	5.85	3.79
			PAE				81	.00	7.11	66.72	26.17	.08	6.65	2.34	.40	.51	5.70	2.88
NW262	027	PC	PAA	62 30.0N	176 .0W	88	0	.00	8.15	60.64	31.21	.09	6.84	2.54	.18	.52	6.39	2.78
			PAB				40	.15	9.57	62.56	27.72	.11	6.89	2.74	.41		5.78	2.78
			PAC				90	.00	9.98	74.28	15.74	.11	6.05	1.88	.69	1.10	4.76	2.94
NW262	028	PC	PAA	62 1.0N	175 58.0W	90	0	.00	2.66	57.67	39.67	.03	7.46	2.11	-.01	.53	7.48	3.31
			PAB				25	.00	3.75	57.97	38.28	.04	7.37	2.53	.07	.47	7.20	3.10
			PAC				55	.00	2.48	54.52	43.00	.03	7.64	2.35		.51	7.63	3.28
NW262	029	GR	WAA	62 31.4N	175 .0W	75		.10	25.66	56.45	17.78	.35	6.01	2.19	.75	.43	4.38	1.55
NW262	030	GC	GAA	63 .0N	175 .0W	80	0	.00	6.34	67.22	26.44	.07	6.77	2.30	.41	.67	5.82	2.68
			GAB				29	.00	8.91	67.25	23.84	.10	6.67	2.46	.58	.64	5.24	2.47
			GAC				49	.00	6.01	75.12	18.87	.06	6.35	2.10	.65	.65	4.97	2.94
NW262	031	PC	PAA	63 30.0N	175 .0W	83	1	3.30	14.61	60.74	21.34	.22	6.29	2.32	.61	.41	4.87	-2.47
			PAB				25	.00	13.58	70.65	15.77	.16	6.00	1.98	.59	.41	4.83	3.05
			PAC				52	.64	4.85	70.48	24.04	.06	6.65	2.23	.58	.47	5.36	3.08
			PAD				80	.00	4.73	64.72	30.55	.05	6.95	2.46	.28	.46	6.26	3.40
			PAE				110	.00	4.26	67.29	28.45	.04	6.94	2.41	.48	.45	5.78	3.54
NW262	032	GR	WAA	63 30.0N	174 .0W	76		1.14	58.54	31.17	9.15	1.48	4.19	1.40	.34	1.48	3.71	-1.10
NW262	033	PC	PAA	63 .0N	174 2.0W	75	1	.00	7.70	71.23	21.06	.08	6.35	2.14	.37	.58	5.55	2.98
			PAB				4	.00	6.87	70.56	22.58	.07	6.45	2.12	.38	.44	5.64	3.09
			PAC				37	.00	7.52	76.27	16.20	.08	6.12	1.91	.58	.55	5.01	2.99
			PAD				79	.00	2.85	80.31	16.84	.03	6.27	1.88	.62	.58	5.12	3.50
NW262	035	GR	WAA	62 .0N	174 .0W	65		.00	61.01	26.91	12.08	1.56	5.02	1.93	.71	.94	3.65	2.48
NW262	036	GR	WAA	62 30.0N	173 .0W	61		.00	20.81	66.56	12.62	.26	5.71	1.88	.48	.78	4.81	2.81
NW262	037	GR	WAA	63 .0N	173 .0W	55		.00	5.64	71.16	23.20	.06	6.69	2.32	.19	.43	6.25	2.62
NW262	038	GR	WAA	62 .0N	171 .0W	50		.00	19.11	73.40	7.49	.24	5.16	1.31	.51	1.12	4.49	2.68
NW362	CRUISE																	
NW362	001	GR	WAA	63 31.5N	167 58.0W	23		.00	82.35	15.81	1.84	4.67	3.30	.78	.57	1.05	2.86	2.10
NW362	002	GR	WAA	66 30.0N	167 .0W	29		.00	44.22	42.86	12.91	.79	4.94	2.37	.25	.75	4.34	1.72
NW362	003	GR	WAA	67 .0N	165 1.0W	26		.00	68.19	21.39	10.42	2.14	4.33	2.19	.70	.82	2.79	1.51
NW362	004	GR	WAA	66 59.0N	165 58.0W	24		.00	87.88	9.47	2.65	7.25	2.58	.39	.09	4.95	2.54	1.56
NW362	005	GR	WAA	67 32.5N	166 4.0W	41		.00	11.20	71.74	17.06	.13	6.20	2.04	.36	.81	5.47	2.80
NW362	006	GC	GAA	69 8.5N	179 2.5W	41	0	2.39	63.65	19.88	14.07	1.95	4.90	2.92	.68	.45	2.90	-1.69
NW362	007	GR	WAA	69 34.0N	178 39.0W	44		.00	74.29	15.75	9.96	2.89	4.25	2.14	.75	.85	2.65	.04
NW362	008	GR	WAA	69 59.0N	178 20.0W	46		.00	34.96	51.70	13.33	.54	5.44	2.19	.52	.70	4.30	1.13
NW362	009	GR	WAA	70 1.0N	179 60.0E	44		.00	37.60	43.34	19.07	.60	5.79	2.61	.51	.46	4.45	1.24
NW362	010	GR	WAA	69 51.0N	177 52.0E	41		.00	21.91	41.41	36.68	.28	6.86	3.37	.15		6.36	1.72
NW362	011	GR	WAA	70 10.0N	174 30.0E	37		.00	35.08	36.96	27.96	.54	6.33	3.51	.40		4.94	2.01
NW362	012	GR	WAA	70 22.0N	169 55.0E	29		.00	5.18	56.06	38.76	.05	7.81	2.94	.08		7.56	2.59
NW362	013	GR	WAA	70 43.0N	169 57.0E	23		.00	5.11	53.39	41.49	.05	7.38	2.52	-.05	.50	7.51	2.24
NW362	014	GR	WAA	71 2.0N	170 2.0E	36		.00	10.28	47.13	42.59	.11	7.30	2.74	-.09		7.54	-.24
NW362	015	GR	WAA	71 30.0N	169 60.0E	38		.00	3.71	46.62	49.67	.04	7.42	2.95	-.19		7.98	1.88
NW362	016	GR	WAA	70 34.0N	174 33.0E	40		.04	10.64	47.22	42.09	.12	7.06	2.89	-.03		7.14	3.22
NW362	017	GR	WAA	69 52.0N	177 59.0E	44		.00	17.85	50.62	31.53	.22	6.97	3.03	.52		5.41	3.03
NW362	018	GR	WAA	70 14.5N	177 60.0E	49		.00	18.37	47.49	34.14	.23	6.89	3.12	.18	.42	6.34	1.49
NW362	019	GR	WAA	71 5.0N	177 38.0E	32		.00	12.21	61.68	26.11	.14	6.95	2.85	.56		5.36	2.85
NW362	020	GR	WAA	71 15.0N	177 44.0E	31		.00	21.61	56.48	21.91	.28	6.49	2.74	.60		4.84	2.28
NW362	021	GR	WAA	71 30.8N	177 47.5E	30		.00	26.19	50.84	22.96	.35	6.31	3.05	.46	.59	4.90	.06
NW362	022	GR	WAA	71 45.0N	177 49.0E	34		.32	36.69	40.34	22.64	.59	6.26	2.94	.62	.37	4.45	1.03
NW362	023	GR	WAA	72 .0N	177 60.0E	37		.00	26.63	39.86	33.50	.36	7.11	3.58	.27		6.14	2.64
NW362	024	GR	WAA	72 3.0N	178 28.0E	47		.00	25.07	40.95	33.97	.33	6.55	3.17	.10	.33	6.23	.14
NW362	025	GR	WAA	72 .5N	176 1.2W	69		.62	7.03	46.38	45.97	.08	7.59	3.15	-.04		7.70	1.25
NW362	026	GR	WAA	71 32.3N	176 33.0W	26	90	90.62	9.19	.07	.12	99.99	-2.21	.86	.13	.37	-2.32	-3.05
NW362	027	GR	WAA	71 16.0N	176 35.0W	32		52.84	35.30	5.59	6.27	7.43	.04	2.85	.46	1.08	-1.28	-2.99
NW362	028	GR	WAA	70 59.0N	176 49.0W	38		16.89	62.17	11.25	9.69	3.77	2.11	3.21		1.20	2.11	-4.03
NW362	029	GR	WAA	70 45.0N	177 8.0W	42		50.77	19.55	14.94	14.73	2.37	2.34	5.35	.65	.28	-1.16	-3.06
NW362	030	GR	WAA	70 30.0N	177 30.0W	48		.00	4.85	49.82	45.33	.05	7.27	2.97	.04		7.16	2.84
NW362	031	GR	WAA	70 14.8N	177 46.0W	48		.00	6.08	58.31	35.61	.06	7.16	2.89	.27	.31	6.37	3.01
NW362	032	GR	WAA	70 .0N	176 2.0W	53		.00	6.70	42.90	50.40	.07	7.60	2.86	-.15		8.03	2.74
NW362	033	GR	WAA	71 .0N	174 .0W	41		.00	64.80	25.57	9.63	1.84	4.58	1.23	.78	1.65	3.63	2.60

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	IN CORR (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
NW362	034	GR	WAA	72 .0N	172 .0W	56		.00	3.50	40.88	55.62	.04	8.28	2.41	-.15		8.64	2.81
NW362	035	GR	WAA	72 5.0N	168 1.0W	50		.00	2.32	51.11	46.58	.02	7.91	2.53	.10	.33	7.67	3.17
NW362	036	GR	WAA	72 7.0N	166 .0W	47		.05	21.37	53.00	25.58	.27	6.35	2.68	.12	.56	6.04	.15
NW362	037	GR	WAA	72 8.0N	164 3.0W	40		.61	34.67	50.50	14.22	.55	5.43	2.35	.51	.60	4.23	.03
NW362	038	GR	WAA	72 .0N	161 59.0W	29		.00	93.13	5.00	1.87	13.55	3.05	.35	.18	1.69	2.99	1.74
NW362	039	GR	WAA	72 .0N	159 57.0W	41		.00	26.52	47.92	25.56	.36	6.57	3.19	.34		5.48	-.79
NW362	040	GR	WAA	72 .0N	158 12.0W	69		.00	7.44	45.56	47.00	.08	7.93	2.98	.05		7.79	2.69
NW362	041	GR	WAA	71 57.0N	156 7.0W	61		5.19	33.82	37.60	23.39	.64	5.51	3.67	.31	.77	4.39	-2.67
NW362	042	GR	WAA	71 .0N	160 .0W	73		27.18	56.56	10.84	5.42	5.15	.87	3.20	-.24	.76	1.64	-3.05
NW362	043	GR	WAA	71 .0N	162 .0W	44		1.54	79.26	12.42	6.78	4.21	3.16	1.03	.45	2.49	2.70	-2.00
NW362	044	GR	WAA	71 .0N	163 58.0W	44		4.82	42.52	33.09	19.57	.90	5.43	3.16	.43	.99	4.06	-4.02
NW362	045	GR	WAA	70 58.0N	166 8.5W	41		.00	28.21	48.14	23.64	.39	6.49	2.94	.52		4.96	2.37
NW362	046	GR	WAA	71 .0N	168 5.0W	45		5.16	38.64	45.57	10.63	.78	5.08	2.28	.39	1.64	4.18	-3.80
NW362	047	GR	WAA	71 30.0N	169 31.0W	50		.04	5.89	34.06	60.01	.06	7.02	2.33	-.69	.29	8.64	.77
NW362	048	GR	WAA	71 .0N	170 47.0W	40		.00	6.46	67.74	25.80	.07	6.81	2.68	.62	.45	5.15	3.07
NW362	049	GR	WAA	70 29.0N	172 8.0W	32		3.72	89.28	5.41	1.59	13.29	2.65	.54	-.09	3.43	2.70	-2.78
NW362	050	GR	WAA	70 .0N	173 26.0W	47		.00	23.01	45.84	31.15	.30	6.61	3.16	.20		5.98	2.45
NW362	051	GR	WAA	69 30.0N	174 40.0W	44		.00	2.56	48.72	48.72	.03	8.01	2.26	.03		7.94	3.06
NW362	052	GR	WAA	70 1.0N	172 17.0W	31		4.91	54.11	24.99	16.00	1.44	5.36	2.64	.76	1.11	3.35	-2.03
NW362	053	GR	WAA	70 3.0N	167 57.0W	47		26.54	34.95	20.55	17.95	1.60	2.15	6.15	-.05	.28	2.43	-4.05
NW362	054	GR	WAA	70 3.0N	166 .0W	44		.00	39.10	45.97	14.93	.64	5.37	2.25	.49	.79	4.26	1.98
NW362	055	GR	WAA	70 4.0N	164 .0W	29		.23	90.58	7.66	1.53	9.88	2.74	.57	-.05	1.26	2.76	.29
NW362	056	GR	WAA	69 .0N	167 .0W	46		.00	23.48	59.31	17.21	.31	5.94	2.21	.72	.59	4.34	2.33
NW362	057	GR	WAA	69 .0N	168 .0W	49		.00	11.79	61.77	26.43	.13	6.76	2.67	.38	.43	5.73	3.12
NW362	058	GR	WAA	69 .0N	168 58.0W	53		.00	8.80	62.67	28.53	.10	6.94	2.71	.29		6.16	2.61
NW362	059	GR	WAA	69 .0N	171 .0W	53		.00	4.67	59.81	35.52	.05	7.24	2.92	.16		6.76	2.99
NW362	060	GC	GAA	69 .0N	174 .0W	50	0	.00	1.73	62.10	36.17	.02	7.49	1.80	.05		7.41	3.44
			GAB				20	.00	3.38	54.82	41.80	.04	8.03	2.15	.23		7.54	2.72
NW362	061	GC	GAA	69 1.0N	175 4.0W	50	0	.00	3.72	55.60	40.68	.04	7.71	1.81		1.08	7.71	2.80
			GAB				31	.00	1.37	53.90	44.73	.01	8.08	2.23	.16		7.73	3.70
NW362	062	GC	GAA	69 .0N	176 .0W	51	0	.00	10.39	53.18	36.43	.12	7.05	2.41	-.13		7.36	1.76
			GAB				31	.00	4.97	47.19	47.84	.05	7.84	2.67	-.01		7.88	3.11
NW362	063	GR	WAA	68 31.0N	176 .0W	50		2.89	30.98	28.64	37.50	.51	6.47	3.88	-.08		6.77	-1.93
NW362	064	GR	WAA	68 30.0N	175 1.0W	50		.00	16.09	45.51	38.40	.19	7.02	3.03	-.10		7.31	2.07
NW362	065	GR	WAA	68 57.5N	178 26.0W	44		.00	.87	18.74	80.39	.01						
NW362	066	GR	WAA	68 30.0N	177 .0W	43		.00	6.04	32.87	61.09	.06					8.72	1.58
NW362	067	GC	GAA	68 30.0N	174 .0W	49	0	.55	3.16	60.79	35.50	.04	7.12	2.25	-.05	.60	7.24	2.52
			GAB				22	.00	4.83	63.03	32.14	.05	7.36	2.11	.17		7.01	2.35
NW362	068	GC	GAA	68 30.0N	173 .0W	50	0	.00	6.33	63.35	30.32	.07	7.08	2.06	.06	.73	6.97	1.76
			GAB				26	.00	7.32	66.18	26.50	.08	6.96	2.08	.19		6.56	2.39
NW362	069	GC	GAA	68 30.0N	172 .0W	52	0	.00	1.73	73.38	24.89	.02	6.75	2.08	.08	.66	6.60	3.63
			GAB				27	.00	4.09	73.55	22.36	.04	6.67	1.95	.24	.97	6.20	2.91
NW362	070	GC	GAA	68 30.0N	170 59.0W	54	0	.00	4.25	73.96	21.78	.04	6.51	2.05	.36	.58	5.78	3.24
			GAB				28	.00	5.97	74.43	19.60	.06	6.48	1.97	.29	.92	5.91	2.80
NW362	072	GC	GAA	68 29.0N	169 1.0W	56	0	.00	7.87	70.20	21.93	.09	6.56	2.33	.38	.53	5.68	2.84
			GAB				21	.00	11.18	69.98	18.84	.13	6.25	2.06	.43	.91	5.37	2.26
NW362	074	GR	WAA	68 30.0N	167 1.0W	30		.00	86.92	10.04	3.04	6.64	2.68	.75	.21	1.45	2.52	.86
NW362	077	GC	GAA	68 1.0N	169 2.0W	54	0	.00	8.37	70.65	20.98	.09	6.43	2.14	.36	.64	5.67	1.92
			GAB				16	.16	10.60	76.02	13.22	.12	5.96	1.75	.37	1.34	5.30	2.72
NW362	078	GC	GAA	68 2.0N	170 .0W	53	5	.00	5.92	74.56	19.52	.06	6.41	2.05	.28	.60	5.83	3.09
			GAB				22	.00	5.02	79.33	15.65	.05	6.22	1.72	.42	1.03	5.50	2.89
NW362	079	GC	GAA	68 2.0N	171 .0W	50	0	.00	2.96	74.60	22.44	.03	6.62	2.08	.21	.47	6.18	3.19
			GAB				19	.00	3.47	76.13	20.40	.04	6.49	1.87	.37	.88	5.79	3.20
NW362	080	GC	GAA	68 2.0N	172 4.0W	40	0	.00	4.61	71.78	23.61	.05	6.97	1.82	.15	1.34	6.70	2.77
			GAB				8	.00	5.81	70.48	23.72	.06	6.70	2.01	.23		6.24	2.38
NW362	081	GC	GAA	68 2.0N	173 8.0W	48	0	.00	5.63	63.92	30.45	.06	7.07	2.06	.06	1.14	6.96	.32
			GAB				28	.00	6.32	61.95	31.73	.07	7.17	2.44	.16		6.77	2.54
NW362	082	GR	WAA	68 2.0N	174 8.0W	17		.34	66.14	18.20	15.31	1.98	5.37	2.50	.92	.56	3.07	1.14
NW362	083	GR	WAA	68 .0N	175 .0W	43		.00	86.27	7.28	6.45	6.28	2.68	.64	.26	4.49	2.51	1.06
NW362	084	GR	WAA	67 31.2N	173 55.0W	35		.33	76.54	12.59	10.54	3.32	4.18	2.11	.25	.72	3.66	-.16
NW362	085	GR	WAA	67 30.0N	173 .0W	47		.00	57.03	25.84	17.14	1.33	5.60	2.60	.74	.42	3.67	2.42
NW362	086	GR	WAA	67 30.0N	172 7.0W	47		.00	8.68	59.69	31.63	.10	7.04	2.48	.17	.45	6.63	1.91
NW362	087	GR	WAA	67 30.0N	171 .0W	47		.00	6.33	63.47	30.21	.07	6.88	2.44	.29	.50	6.15	2.40
NW362	088	GR	WAA	67 30.5N	169 58.5W	47		.00	11.76	63.21	25.03	.13	6.57	2.51	.47	.47	5.39	3.25
NW362	089	GR	WAA	67 31.0N	169 .0W	48		.00	44.65	48.70	6.65	.81	4.80	1.38	.56	1.05	4.02	2.75
NW362	090	GR	WAA	67 30.0N	168 .0W	45		.00	12.54	80.66	6.80	.14	5.26	1.20	.65	.97	4.48	3.03
NW362	091	GR	WAB	67 30.0N	165 57.0W	40		.00	16.68	63.79	19.53	.20	6.32	2.37	.38	.71	5.42	1.97
NW362	092	GR	WAB	66 59.0N	165 55.0W	25		.14	67.67	21.55	10.64	2.11	4.36	2.19	.74	.83	2.73	1.42
NW362	093	GR	WAA	67 .0N	167 7.0W	38		.00	20.26	76.93	2.80	.25	4.62	.76	.50	1.62	4.24	2.19
NW063	CRUISE																	
NW063	001	GR	WAA	65 36.0N	169 50.0W	36		22.03	66.46	6.43	5.07	7.69	.21	2.65	-.60	1.09	1.81	-3.04

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
NW063	002	GR	WAA	65 29.3N	169 21.5W	43		21.19	59.93	10.37	8.52	4.29	1.47	3.61	-.17	.77	2.07	-3.03
NW063	003	GR	WAA	65 26.0N	168 53.0W	55		10.65	81.59	4.92	2.84	11.89	2.13	.92	-.20	3.58	2.31	-3.03
NW063	004	GR	WAA	65 23.5N	168 27.5W	57		.00	79.75	15.40	4.84	3.94	3.37	.95	.77	2.06	2.63	1.49
NW063	005	GR	WAA	65 59.6N	168 27.3W	49		20.29	51.48	19.68	8.55	2.54	1.80	4.31	-.13	.49	2.36	-3.46
NW063	006	GR	WAA	66 1.4N	168 42.5W	47		43.40	42.61	8.94	5.05	6.15	-.46	3.64	-.17	.71	.16	-4.47
NW063	007	GR	WAA	66 5.4N	169 2.0W	47		87.15	11.34	.59	.92	64.92	-3.02	1.18	.15	1.57	-3.19	-4.48
NW063	009	GR	WAA	66 40.5N	169 26.0W	45		.00	85.11	10.52	4.37	5.71	2.88	.82	.63	2.40	2.36	1.48
NW063	010	GR	WAA	67 1.0N	168 35.0W	47		.00	64.53	29.86	5.61	1.82	3.98	1.10	.44	1.72	3.49	2.58
NW063	011	GR	WAA	67 4.0N	169 53.0W	49		.00	71.45	19.42	9.14	2.50	4.47	1.55	.90	1.06	3.07	2.22
NW063	012	GR	WAA	67 6.5N	171 11.0W	31		.00	53.15	36.31	10.54	1.13	5.16	1.84	.67	.79	3.92	2.58
NW063	013	GR	WAA	67 18.5N	170 46.5W	47		.00	38.76	48.19	13.05	.63	5.52	2.01	.64	.63	4.23	2.68
NW063	014	GC	GAA	67 28.0N	170 22.0W	48	0	.02	7.21	66.32	26.46	.08	6.66	2.52	.39	.45	5.67	3.46
			GAB				26	.00	13.66	65.81	20.53	.16	6.32	2.27	.67	.62	4.79	3.24
			GAC				57	.00	20.76	65.84	13.39	.26	5.64	1.74	.65	1.00	4.51	2.91
NW063	015	GC	GAA	67 40.0N	169 50.0W	49	1	.00	12.37	63.40	24.23	.14	6.46	2.44	.45	.57	5.36	2.81
			GAB				28	.00	16.88	68.57	14.55	.20	5.85	1.87	.54	.81	4.83	2.59
			GAC				59	.00	11.76	71.89	16.35	.13	6.03	2.03	.68	.73	4.65	3.36
NW063	016	GC	GAA	67 50.0N	169 24.0W	51	1	.00	10.21	65.17	24.62	.11	6.59	2.58	.53	.57	5.24	3.22
			GAB				23	.00	6.77	76.99	16.24	.07	6.12	1.92	.55	.67	5.06	3.35
			GAC				51	.00	14.09	62.33	23.58	.16	6.94	2.88	.59		5.25	2.58
			GAD				75	.00	6.07	83.34	10.59	.06	5.75	1.65	.20	.41	5.43	3.43
			GAE				106	.00	11.38	59.06	29.56	.13	6.46	2.26	.29	.59	5.81	2.78
NW063	017	GC	GAA	68 16.5N	170 24.0W	55	1	.00	4.46	65.14	30.40	.05	6.97	2.65	.32	.42	6.14	3.68
			GAB				19	.00	6.72	76.32	16.96	.07	6.15	2.01	.47	.69	5.20	3.08
			GAC				41	.00	2.55	58.22	39.23	.03	7.75	3.11	.32		6.75	3.47
			GAD				67	.00	3.19	68.42	28.39	.03	7.17	2.72	.42		6.03	3.53
NW063	018	GC	GAA	68 36.0N	171 36.0W	55	2	.00	1.37	62.29	36.34	.01					6.86	3.77
			GAB				23	.00	2.48	68.84	28.68	.03	6.80	2.41	.27	.25	6.15	3.50
			GAC				42	.00	5.41	68.02	26.57	.06	6.81	2.41	.37	.32	5.91	3.26
			GAE				81	.00	3.49	60.77	35.74	.04	7.01	2.38	.15	.28	6.64	2.67
			GAF				98	.00	2.29	64.47	33.24	.02	7.15	2.45	.29		6.43	3.72
			GAG				110	.00	3.82	65.42	30.76	.04	6.94	2.33	.25	.30	6.36	3.30
NW063	019	GC	GAA	68 8.0N	172 24.0W	51	2	1.13	10.66	62.11	26.10	.13	6.53	2.14	.08		6.36	-1.06
			GAB				31	.00	4.78	74.92	20.29	.05	6.57	1.99	.25	.67	6.07	2.12
			GAC				61	.00	2.92	67.64	29.44	.03	7.16	2.07	.22	.63	6.71	2.16
			GAD				88	.00	2.84	63.42	33.74	.03	7.38	2.24	.23	.36	6.87	2.66
NW063	020	GC	GAA	67 49.0N	173 2.0W	49	0	.00	5.41	70.03	24.56	.06	6.71	2.04	.10	.40	6.51	1.67
			GAB				42	.00	7.03	70.09	22.88	.08	6.44	2.03	.11		6.22	1.64
			GAC				82	.00	5.47	60.59	33.94	.06	7.70	2.79	.28		6.92	1.63
NW063	021	GC	GAA	67 35.0N	173 24.5W	46	0	.00	63.17	22.44	14.39	1.72	5.30	2.33	.79	.66	3.45	1.76
			GAB				11	.00	73.47	16.18	10.36	2.77	4.12	1.24	.70	2.13	3.26	2.21
			GAC				13	.00	70.21	21.32	8.47	2.36	4.40	1.52	.71	1.13	3.32	1.57
			GAD				15	.00	66.72	26.09	7.19	2.00	4.55	1.52	.71	.89	3.47	1.33
			GAE				29	.00	64.19	22.77	13.04	1.79	5.04	2.04	.77	.60	3.46	2.66
			GAF				33	.00	61.56	23.51	14.94	1.60	5.34	2.38	.79	.70	3.45	2.58
NW063	022	GR	WAA	67 22.0N	173 55.0W	25		.00	96.54	1.69	1.78	27.86	2.47	.56	-.35	1.19	2.66	-.02
NW063	023	GR	WAA	68 10.5N	176 .0W	38		.00	81.92	8.90	9.18	4.53	3.56	1.56	.80	1.48	2.31	.90
NW063	024	GR	WAA	68 26.0N	175 23.0W	51		.00	5.10	50.88	44.02	.05	7.96	2.35	.09	.53	7.76	2.85
NW063	025	GC	GAA	68 43.0N	174 50.0W	51	1	.00	3.20	61.33	35.46	.03	7.25	1.98	-.01	.51	7.27	1.52
			GAB				11	.00	4.87	54.86	40.27	.05	7.53	2.18	.01	.68	7.52	.72
			GAC				22	.00	4.16	49.27	46.57	.04	7.74	2.34	-.04		7.82	2.07
			GAD				51	.00	2.67	51.98	45.35	.03	7.93	2.26	.09		7.72	1.74
			GAE				81	.51	2.13	54.88	42.48	.03	7.98	2.24	.17		7.59	1.50
NW063	026	GC	GAA	68 55.8N	174 15.0W	51	1	.00	1.05	54.42	44.54	.01	7.86	2.19	.10		7.63	3.96
			GAB				26	.00	.31	54.66	45.03		7.93	1.84	.06	.51	7.82	4.41
			GAD				81	.00	1.43	50.68	47.89	.01	8.04	2.41	.07		7.88	3.68
NW063	027	GC	GAA	69 9.0N	173 47.0W	52	1	.00	3.20	56.97	39.83	.03	7.58	2.44	.09		7.38	3.29
			GAB				21	.00	.89	52.25	46.86	.01	7.94	2.58	.12		7.64	4.05
			GAC				42	.00	1.28	54.90	43.82	.01	7.77	2.38	.12		7.48	3.79
			GAD				72	.00	.89	51.80	47.32	.01	7.96	2.35	.06		7.83	4.06
			GAE				101	.00	.88	59.73	39.39	.01	7.72	2.46	.12	.43	7.43	4.05
NW063	028	GC	GAA	69 25.0N	173 15.0W	53	1	.00	3.77	55.25	40.98	.04	7.49	2.68	.04	.27	7.38	3.12
			GAB				29	.00	1.75	58.35	39.90	.02	7.57	2.56	.15		7.18	3.04
			GAC				53	.00	1.74	56.43	41.82	.02	7.32	2.28	.07		7.16	3.67
			GAD				81	.00	3.35	63.55	33.10	.03	7.34	2.65	.12	.40	6.40	3.00
			GAE				111	.00	2.16	58.70	39.13	.02	7.59	2.51	.21		7.05	3.35
NW063	029	GC	GAA	69 53.5N	174 26.5W	52	1	.36	6.79	58.89	33.96	.08	7.13	2.43	.12	.55	6.84	2.76
			GAB				29	.00	4.05	55.89	40.06	.04	7.43	2.47	.06		7.27	2.96
			GAC				59	.38	2.88	54.42	42.31	.03	7.83	2.75	.23		7.18	2.85
			GAD				87	.00	6.29	58.34	35.37	.07	7.37	2.38	.23	.51	6.83	2.51
			GAE				117	.00	6.88	54.73	38.39	.07	7.29	2.99	.15		6.83	3.28
NW063	030	GC	GAA	70 19.0N	175 30.0W	56	1	.00	5.25	54.52	40.23	.06	7.49	2.03	-.04	1.01	7.57	.58
			GAB				41	.00	3.68	48.31	48.01	.04	8.12	1.94	.12		7.84	.90

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
NW063	030	GC	GAC	70 19.0N	175 30.0W	66	78	.00	1.54	43.76	54.70	.02	8.27	2.03	.04		8.20	3.17
NW063	031	GC	GAA	70 4.0N	176 10.0W	57	4	.00	10.10	39.35	50.55	.11	7.57	3.26	-.15		8.06	2.83
			GAB				26	.00	10.67	49.95	39.38	.12	7.08	2.86		.43	7.09	2.46
			GAC				54	.00	18.36	44.92	36.72	.22	6.87	3.04	.14	.39	6.46	2.33
			GAD				83	.28	49.51	25.95	24.26	.99	5.95	3.28	.59		4.01	.84
NW063	032	GC	GAA	69 48.0N	176 39.0W	53	1	.00	10.08	51.32	38.61	.11	7.22	2.65	.05	.55	7.09	.76
			GAB				24	.00	6.12	51.80	42.08	.07	7.35	2.52	-.03		7.43	2.18
			GAC				51	.00	7.50	51.71	40.79	.08	7.44	2.62	.03	.50	7.37	2.32
			GAD				77	.00	7.88	45.81	46.31	.09	7.61	2.82	-.03		7.69	1.83
			GAE				109	.00	25.53	36.05	38.41	.34	8.44	5.23	.34		6.66	2.20
NW063	033	GC	GAA	69 30.0N	177 9.0W	51	1	.00	24.60	38.07	37.33	.33	7.04	3.38	.15		6.52	2.85
			GAB				24	.00	36.21	29.32	34.47	.57	6.83	3.24	.23		6.09	2.40
			GAC				51	.00	23.97	37.86	38.18	.32	7.52	3.75	.27		6.51	2.56
			GAD				82	.00	66.10	19.53	14.37	1.95	5.29	1.97	.76	1.00	3.80	2.54
NW063	034	GC	GAA	69 19.2N	177 35.0W	48	1	.00	57.90	18.98	23.12	1.38	5.93	3.17	.78	.38	3.44	2.34
			GAB				14	.00	57.09	21.64	21.27	1.33	5.83	3.09	.72	.38	3.60	2.18
NW063	035	GR	WAA	69 .0N	178 30.0W	46		.64	75.81	10.71	12.83	3.25	4.34	2.62	.84	.74	2.15	-.63
NW063	036	GR	WAA	69 31.5N	179 30.0E	47		2.33	48.26	25.89	23.52	1.02	5.71	3.49	.52	.35	3.91	-2.01
NW063	037	GC	GBA	69 45.0N	179 48.0E	49	0	.14	43.77	30.02	26.08	.78	7.70	4.82	.72		4.25	1.31
			GBB				11	.40	37.02	37.61	24.98	.60	6.37	3.28	.53		4.64	.53
			GAB				13	.23	46.96	30.96	21.85	.89	5.91	3.08	.55	.54	4.23	.34
NW063	038	GC	GBA	69 58.8N	179 53.3E	48	0	1.51	37.12	33.63	27.74	.63					4.71	-1.83
			GBB				14	.00	11.54	38.69	49.77	.13					7.98	2.87
			GAB				15	.00	11.50	43.50	44.99	.13					7.62	2.75
NW063	039	GC	GAA	70 10.5N	179 34.0W	44	1	.00	48.57	34.05	17.38	.94	5.78	2.54	.70	2.62	4.00	2.53
			GAB				23	.00	48.32	32.27	19.21	.94	5.96	2.70	.73		4.01	1.31
			GAC				37	.00	51.96	30.87	17.17	1.08	5.69	2.62	.68	.78	3.91	2.10
NW063	040	GC	GAA	70 26.0N	179 15.0W	40	1	.00	38.13	39.40	22.47	.62	6.14	2.86	.67		4.24	1.63
			GAB				22	.00	37.83	44.09	18.08	.61	5.90	2.40	.73	1.13	4.14	2.38
			GAC				43	.81	52.52	33.51	13.16	1.14	5.00	2.03	.55	2.06	3.90	-.30
NW063	041	GC	GAA	70 38.0N	179 .0W	38	1	2.36	29.86	49.74	18.04	.48	5.91	2.51	.51	.69	4.64	-2.58
			GAB				13	.64	34.26	47.35	17.74	.54	5.93	2.41	.67	.75	4.31	-.13
			GAC				18	.00	24.44	56.51	19.05	.32	6.33	2.56	.58	.51	4.83	2.38
			GAD				33	.00	26.96	51.64	21.40	.37	6.41	2.67	.62		4.76	2.21
			GAE				53	.00	26.21	54.34	19.45	.36	6.26	2.46	.69		4.57	2.27
NW063	042	GC	GAA	69 38.0N	171 .0W	53	1	.00	17.96	41.96	40.08	.22	7.90	3.97	.36		6.48	2.56
			GAB				27	.00	10.20	55.39	34.41	.11	7.08	2.81	.26		6.36	3.11
			GAC				54	.00	11.89	61.68	26.43	.14	6.80	2.74	.43		5.61	2.73
			GAD				78	.00	7.15	57.92	34.93	.08	7.00	2.58	.15		6.61	3.45
			GAE				105	.00	14.44	54.98	30.58	.17	7.09	3.05	.30		6.16	2.13
NW063	043	GC	GAA	69 11.0N	171 .0W	53	1	.00	4.77	60.96	34.26	.05	7.21	2.94	.18		6.67	3.25
			GAB				25	.00	1.59	60.59	37.82	.02	7.91	3.16	.35		6.82	3.75
			GAC				53	.00	4.15	61.69	34.16	.04	7.53	2.88	.37		6.47	3.28
			GAD				84	.00	2.74	64.90	32.35	.03	7.34	2.71	.36		6.36	3.50
			GAF				115	.00	.66	67.52	31.82	.01	7.81	2.86	.45		6.53	4.08
NW063	044	GC	GAA	69 12.0N	172 .0W	53	1	.00	6.40	58.08	35.52	.07	7.10	2.33	.11	.62	6.84	2.78
			GAB				38	.00	3.38	61.21	35.41	.03	7.40	2.42	.22	.48	6.87	3.34
			GAC				74	.00	1.07	62.95	35.98	.01	7.43	2.40	.23		6.87	3.96
NW063	045	GR	WAA	70 9.0N	174 60.0E	400		1.16	35.15	32.39	31.29	.57	6.10	3.81	.16		5.48	-1.13
NW063	046	GC	GAA	70 27.0N	174 60.0E	45	0	.00	11.68	47.93	40.39	.13	7.01	2.84	-.03		7.08	2.72
			GAB				29	.00	6.84	57.32	35.84	.07	7.51	3.24	.38		6.29	3.26
			GAC				56	.00	1.70	59.85	38.45	.02	7.97	3.12	.34		6.92	3.67
			GAD				44	.00	6.04	53.15	40.81	.06	7.41	2.98	.12		7.05	3.23
NW063	047	GR	WAA	70 40.0N	174 60.0E	42		.00	6.82	51.84	41.34	.07	7.76	3.31	.15		7.26	3.30
NW063	049	GR	WAA	71 10.0N	174 60.0E	39		.00	18.98	39.26	41.76	.23	7.35	3.55	.08		7.08	2.38
		GC	GAA				0	.07	13.63	44.13	42.16	.16	7.18	3.08	-.06		7.36	2.40
			GAB				30	.00	14.46	49.48	36.06	.17	7.16	2.39	.13	.65	6.85	2.90
			GAC				60	.00	15.30	51.22	33.48	.18	6.75	2.73	.02	.42	6.69	2.92
NW063	050	GR	WAA	71 25.0N	174 57.0E	41		.00	4.10	49.62	46.27	.04	7.76	3.15	.02		7.69	3.33
		GC	GAA				0	.96	5.58	47.85	45.61	.07	7.54	2.85	-.04		7.67	-.82
			GAD				24	.00	2.45	49.23	48.32	.03	7.97	3.04	.03		7.86	3.52
			GAB				51	.00	2.00	46.76	51.23	.02	7.97	2.67	-.04		8.08	3.51
			GAE				68	.00	3.54	50.49	45.97	.04	7.70	2.70	-.02		7.76	3.50
			GAC				92	.00	2.71	55.05	42.24	.03	7.58	2.81	.08		7.34	3.59
NW063	051	GC	GAA	71 34.0N	169 60.0E	46	1	.00	4.41	45.09	50.50	.05	8.06	3.14	.01		8.04	3.08
			GAB				18	.06	17.21	47.59	35.14	.21	7.04	3.11	.26		6.24	2.79
			GAC				33	.00	1.77	40.87	57.35	.02	8.36	2.61	-.03		8.44	3.68
			GAD				70	.00	4.03	42.56	53.42	.04	8.02	2.65	-.07		8.21	3.20
NW063	052	GC	GAA	71 23.0N	169 59.5E	51	0	.00	1.18	67.43	31.39	.01	8.76	2.46	.47		7.59	3.82
			GAE				24	.00	.56	37.30	62.14	.01					8.88	4.45
			GAC				51	.00	1.38	46.04	52.58	.01	8.33	2.72	.06		8.17	3.68
			GAF				64	.00	.85	45.55	53.60	.01	8.57	2.64	.13		8.23	4.10
			GAD				98	.01	1.40	42.75	55.84	.01	8.72	2.29	.17		8.34	3.63

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
NW063	053	GC	GAA	71 10.0N	169 60.0E	38	0	.00	2.78	43.65	53.58	.03	8.24	2.66			8.24	.52
			GAE				24	.00	.98	47.91	51.11	.01	8.35	2.53	.11		8.07	4.01
			GAC				41	.26	3.62	48.82	47.30	.04	7.92	2.95	.04		7.79	-.44
			GAF				64	.00	.73	44.75	54.51	.01	8.31	2.58	.01		8.28	4.23
			GAD				79	.00	1.89	49.04	49.07	.02	7.96	2.81	.01		7.94	2.77
NW063	054	GC	GAA	70 43.0N	169 60.0E	30	0	.00	.00	52.46	47.54		8.08	2.94	.09		7.82	4.07
			GAC				31	.00	2.29	51.81	45.90	.02	7.82	2.92	.05		7.66	3.58
NW063	056	GR	WAA	71 25.0N	174 57.0E	41		.00	1.91	53.00	45.09	.02	7.79	2.72	.05		7.66	3.82
		GC	GAA				0	.00	1.32	53.96	44.71	.01	7.97	2.99	.07		7.77	3.84
			GAB				28	.09	2.65	52.25	45.01	.03	7.90	2.88	.08		7.66	1.56
			GAC				56	.00	3.58	54.66	41.75	.04	7.68	2.82	.11		7.38	2.09
NW063	057	GC	GAA	70 5.5N	164 60.0E	24	0	.00	.89	58.66	40.46	.01	7.82	3.00	.26		7.04	4.02
			GAC				30	.03	2.30	64.21	33.46	.02	7.60	2.75	.42		6.45	.23
			GAE				44	.00	.61	58.84	40.54	.01	7.81	2.97	.27		7.02	4.10
			GAD				59	.00	3.14	60.96	35.90	.03	7.35	2.91	.28		6.54	2.66
NW063	058	GR	WAA	70 20.2N	164 60.0E	17		.00	61.69	30.10	8.21	1.61	3.81	1.31	.24	1.79	3.49	2.18
NW063	059	GC	GAA	70 35.0N	164 51.0E	19	0	.00	38.61	48.42	12.97	.63	5.29	1.84	.53	1.32	4.31	2.41
NW063	060	GC	GAA	70 50.0N	165 4.0E	24	0	.00	32.03	48.94	19.03	.47	6.18	2.73	.58	.66	4.59	2.46
			GAB				20	.00	35.13	45.06	19.81	.54	6.29	2.79	.63	.60	4.53	2.44
NW063	063	GR	WAA	71 35.0N	164 60.0E	24		.00	25.40	55.45	19.14	.34	6.36	2.55	.67		4.65	2.77
NW063	064	GR	WAA	71 10.0N	159 57.0E	10		.00	1.89	61.84	36.27	.02	7.62	2.90	.38		6.51	3.83
		GC	GAA				0	.00	1.79	61.59	36.62	.02	7.72	3.17	.37		6.55	3.80
			GAB				34	.49	1.71	68.21	29.58	.02	7.70	2.83	.72		5.67	3.26
NW063	065	GC	GAA	71 24.9N	160 1.0E	19	0	.00	2.10	75.74	22.15	.02	6.98	2.38	.63		5.48	3.08
			GAC				14	.00	3.24	41.46	55.30	.03						
NW063	066	GR	WAA	71 40.0N	159 60.0E	18		.00	3.18	69.16	27.66	.03	7.50	2.75	.69		5.60	3.33
NW063	067	GC	GAA	71 55.3N	160 2.0E	23	0	.11	2.77	64.20	32.92	.03	7.39	2.74	.43		6.22	2.05
			GAB				9	.49	2.27	65.92	31.33	.03	7.41	2.78	.51		5.99	.52
NW063	068	GR	WAA	72 10.0N	159 60.0E	23		.00	5.45	73.30	21.24	.06	6.83	2.62	.64		5.16	3.34
NW063	069	GR	WAA	72 24.0N	160 1.0E	24		.00	1.47	68.60	29.93	.01	7.53	2.83	.49		6.16	3.95
NW063	070	GR	WAA	72 40.0N	160 7.0E	27		.00	1.41	59.97	38.62	.01					6.96	3.85
NW063	071	GR	WAA	72 56.0N	160 15.0E	27		.00	1.30	65.63	33.07	.01	7.40	2.84	.41		6.24	3.94
NW063	072	GR	WAA	72 24.0N	158 15.0E	22		.00	2.53	75.93	21.54	.03	6.87	2.32	.63		5.42	3.88
NW063	073	GR	WAA	71 33.0N	154 58.0E	13		.00	1.21	53.70	45.09	.01	7.95	3.00	.15		7.50	3.88
NW063	074	GC	GAA	71 45.0N	155 2.0E	17	0	.00	11.44	60.22	28.34	.13	6.99	2.82	.43		5.78	3.34
			GAB				12	.00	9.64	56.98	33.38	.11	7.65	3.43	.48		5.98	3.35
NW063	075	GR	WAA	71 59.0N	155 8.0E	19		.00	7.50	61.27	31.23	.08	7.46	3.11	.37		6.31	1.97
NW063	076	GC	GAA	72 12.0N	155 12.0E	18	0	.00	1.14	64.61	34.26	.01	7.63	2.85	.58		5.97	3.74
			GAB				11	.00	5.44	69.09	25.47	.06	7.11	2.75	.50		5.74	3.04
NW063	077	GR	WAA	73 14.0N	155 14.0E	21		.00	1.59	61.90	36.51	.02	7.60	2.88	.36		6.56	3.88
		GC	GAA				0	.00	.98	61.77	37.25	.01	7.93	2.95	.36		6.87	4.01
			GAB				28	.00	1.31	60.89	37.80	.01	7.87	3.08	.34		6.81	3.91
			GAC				46	.00	1.05	47.86	51.08	.01						
NW063	078	GC	GAA	72 38.0N	155 18.0E	25	0	.06	.89	54.26	44.79	.01	8.22	3.02	.22		7.55	4.06
			GAC				30	.04	2.09	64.02	33.86	.02	7.64	2.79	.38		6.58	2.71
			GAD				50	.00	1.61	57.03	41.36	.02	7.86	2.79	.22		7.25	2.75
			GAE				61	.00	.50	53.35	46.15	.01	8.40	2.89	.25		7.68	4.35
NW063	079	GR	WAA	72 50.0N	155 20.0E	31		.00	.42	50.77	48.82		8.24	2.72	.12		7.91	4.25
		GC	GAA				0	.00	.79	52.45	46.76	.01	7.97	2.53	.06		7.81	4.10
			GAB				35	.00	1.24	50.35	48.42	.01	7.98	2.47	.03		7.90	3.80
			GAC				94	.00	.89	58.63	40.48	.01	7.45	2.32	.01	.47	7.41	4.12
NW063	080	GC	GAA	73 4.0N	155 22.0E	34	0	.00	1.12	59.30	39.59	.01	7.48	2.25	.02	.53	7.44	3.90
			GAD				24	.00	.95	46.61	52.45	.01	8.35	2.68	.08		8.13	4.04
			GAB				50	.00	1.99	47.95	50.06	.02	7.94	2.28	-.03		8.00	3.30
			GAF				65	.00	.59	42.26	57.16	.01	8.67	2.65	.09		8.42	4.19
			GAF				84	.00	.71	41.17	58.11	.01					8.52	4.26
			GAC				100	.00	1.68	44.39	53.93	.02	8.17	2.10	-.01		8.20	3.18
NW063	081	GR	WAA	73 15.0N	155 24.0E	35		.00	1.11	47.23	51.66	.01	8.41	2.83	.11		8.10	3.97
		GC	GAA				0	.00	.65	48.85	50.50	.01	8.13	2.38	.05		8.02	4.23
			GAF				25	.00	.82	39.86	59.32	.01					8.46	4.19
			GAC				38	.00	1.25	45.20	53.56	.01	8.16	2.63	-.02		8.21	3.85
			GAD				67	.00	.69	41.16	58.16	.01					8.52	4.13
			GAE				95	.00	1.02	39.06	59.92	.01					8.62	3.97
NW063	082	GC	GAA	73 28.0N	155 24.0E	37	0	.02	1.33	45.14	53.51	.01	8.48	2.82	.10		8.20	3.80
			GAB				19	.00	.90	41.54	57.56	.01					8.51	4.11
			GAC				39	.05	1.58	42.02	56.34	.02					8.39	2.46
			GAD				70	.00	1.20	39.54	59.25	.01					8.57	3.84
NW063	083	GR	WAA	73 42.0N	155 24.0E	36		.02	.64	43.37	55.97	.01					8.44	4.22
		GC	GAA				0	.00	.89	47.75	51.57	.01	8.40	2.74	.11		8.09	4.16
			GAE				24	.00	.35	43.44	56.21						8.43	4.48
			GAB				38	.00	.52	45.10	54.38	.01	8.54	2.65	.10		8.28	4.36
			GAF				60	.00	.65	43.24	56.11	.01					8.39	4.36
			GAC				78	.00	.97	49.46	49.57	.01	8.11	2.50	.06		7.97	4.02

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
NW063	083	GC	GAD	73 42.0N	155 24.0E	36	115	.30	1.42	45.77	52.51	.02	8.43	2.70	.10		8.17	2.68
NW063	085	GR	WAA	73 50.0N	149 50.0E	16		.00	6.27	70.84	22.88	.07	6.93	2.53	.61		5.40	2.03
		GC	GAA				0	.00	11.53	65.90	22.57	.13	6.78	2.61	.58		5.27	2.47
NW063	086	GR	WAA	73 35.0N	149 40.0E	15		.46	13.24	73.22	13.08	.16	5.55	1.51	.60	1.37	4.64	3.01
		GC	GAA				0	.00	12.41	70.93	16.66	.14	6.15	2.13	.62	.81	4.84	2.95
			GAB				4	.00	6.70	89.79	3.50	.07	4.74	.59	.43	1.12	4.49	3.62
			GAC				12	.00	3.34	61.37	35.29	.03	7.77	3.14	.39		6.53	3.68
			GAD				14	.00	2.92	74.12	22.96	.03	7.01	2.49	.68	.51	5.31	3.81
NW063	087	GC	GAA	73 20.0N	149 40.0E	16	0	.14	6.28	78.38	15.20	.07	5.96	1.83	.67	.94	4.73	3.41
NW063	088	GR	WAA	73 2.0N	149 38.0E	15		.00	9.72	75.36	14.92	.11	6.07	1.72	.54	1.33	5.15	.65
		GC	GAA				0	1.50	10.40	75.95	12.14	.14	5.55	1.27	.53	2.10	4.88	-1.67
			GAB				9	.00	5.25	77.88	16.87	.06	6.40	2.08	.63	.70	5.09	3.25
NW063	089	GC	GAA	72 50.0N	149 38.0E	15	0	.09	1.00	82.28	16.63	.01	6.40	1.72	.59	1.06	5.38	3.92
NW063	090	GR	WAA	72 35.0N	149 30.0E	10		.00	6.33	77.88	15.79	.07	6.07	1.88	.65	.98	4.85	2.92
		GC	GAA				0	.00	44.00	45.27	10.74	.79	4.67	2.21	.13	.84	4.38	1.85
			GBA				0	.00	2.93	79.73	17.33	.03	6.34	1.86	.59	.88	5.25	3.37
NW063	091	GR	WAA	73 58.0N	148 5.0E	16		.00	30.51	54.27	15.23	.44	5.74	2.07	.59	.90	4.51	2.85
		GC	GAA				0	.00	43.88	42.98	13.14	.78	5.25	1.97	.56	.93	4.15	2.54
NW063	092	GR	WAA	74 8.0N	146 46.0E	15		.00	29.08	58.54	12.38	.41	4.66	1.54	.13	1.66	4.46	2.17
NW063	093	GR	WAA	74 8.0N	145 20.0E	14		.00	33.45	57.19	9.37	.50	4.61	1.72	.07	1.39	4.49	1.66
NW063	094	GR	WAA	74 19.5N	143 44.0E	17		.22	35.77	50.12	13.89	.56	5.18	2.26	.28	.86	4.55	1.46
		GC	GAA				0	.00	39.12	50.18	10.70	.64	4.69	2.13	.06	1.08	4.57	1.51
			GAB				7	.00	76.23	18.17	5.60	3.21	3.64	1.51	.78	1.22	2.46	1.64
			GAC				12	.00	14.67	72.11	13.22	.17	5.79	1.64	.47	1.48	5.03	2.33
NW063	095	GR	WAA	74 26.5N	142 43.0E	17		.04	51.87	36.82	11.27	1.08	4.75	1.97	.43	1.14	3.91	2.09
		GC	GAA				0	.58	49.92	36.61	12.89	1.02	4.77	2.17	.38	.91	3.95	1.97
			GAB				11	.00	1.55	75.19	23.25	.02	6.99	2.15	.43	.76	6.06	3.25
NW063	096	GR	WAA	74 32.5N	141 28.0E	16		.00	52.31	32.60	15.09	1.10	5.14	2.64	.54	.72	3.70	1.41
NW063	097	GR	WAA	74 30.0N	140 26.0E	28		.00	27.36	54.72	17.92	.38	5.67	2.77	.31	.60	4.81	1.83
		GC	GAA				0	.00	4.07	69.61	26.32	.04	6.96	2.49	.50		5.71	2.75
			GAD				24	.00	.83	76.09	23.08	.01	6.97	2.07	.64	.73	5.65	4.15
			GAB				36	.00	1.04	78.97	20.00	.01	6.68	1.95	.59	.65	5.53	3.95
			GAC				67	.00	1.30	87.22	11.47	.01	5.79	1.14	.76	1.54	4.93	3.83
NW063	098	GC	GAA	74 19.0N	138 58.0E	21	0	.01	6.93	64.27	28.79	.07	7.01	2.54	.36		6.11	2.80
			GAB				8	.00	23.25	60.78	15.97	.30	5.80	2.19	.49	.88	4.72	2.85
NW063	099	GC	GAA	74 30.0N	137 60.0E	20	0	.01	15.03	60.44	24.53	.18	6.61	2.57	.63	.51	4.98	3.26
			GAB				14	.00	10.60	64.81	24.59	.12	6.79	2.71	.56		5.28	3.35
			GAD				25	.00	9.98	66.25	23.77	.11	6.83	2.60	.67		5.09	3.38
NW063	100	GC	GAA	74 15.0N	138 3.0E	19	0	.00	4.20	63.66	32.15	.04	7.22	2.68	.46		5.98	3.63
			GAB				15	.00	3.61	68.00	28.39	.04	7.11	2.55	.47		5.90	3.39
			GAC				25	.00	4.43	66.13	29.44	.05	7.15	2.68	.39		6.10	3.07
NW063	101	GC	GAA	74 .0N	138 2.0E	21	0	.18	.62	63.11	36.08	.01	7.53	2.55	.23		6.95	4.14
			GAB				30	.00	2.10	61.85	36.05	.02	7.50	2.60	.23		6.91	3.35
			GAE				45	.00	6.38	64.36	29.25	.07	7.03	2.65	.32		6.19	2.76
			GAC				65	.00	2.64	64.68	32.69	.03	7.28	2.60	.28		6.56	3.49
			GAD				91	.00	2.02	73.97	24.01	.02	6.80	2.19	.43	.60	5.86	3.71
NW063	102	GC	GAA	73 45.0N	137 60.0E	21	0	.00	.75	63.96	35.29	.01	7.47	2.55	.23		6.89	4.11
			GAB				20	.00	.88	59.99	39.12	.01	7.64	2.49	.19		7.17	4.09
			GAC				40	.00	1.30	59.69	39.01	.01	7.60	2.64	.26		6.92	3.69
			GAD				50	.00	.80	62.93	36.28	.01	7.51	2.55	.19		7.03	4.06
			GAE				60	.00	.80	64.91	34.29	.01	7.45	2.46	.26		6.81	4.25
			GAF				68	.00	.78	61.36	37.86	.01	7.66	2.46	.21		7.14	4.17
NW063	103	GC	GAA	73 30.0N	137 60.0E	22	0	.00	1.61	56.95	41.43	.02	7.69	2.50	.11		7.41	3.70
			GAB				30	.00	.77	59.09	40.14	.01	7.62	2.52	.11		7.35	4.14
			GAE				44	.00	1.34	68.54	30.13	.01	7.17	2.51	.36	.46	6.27	3.89
			GAC				60	.00	.31	62.35	37.35		7.60	2.42	.23		7.04	4.27
			GAD				93	.00	1.32	65.02	33.66	.01	7.41	2.37	.25		6.83	3.74
NW063	104	GC	GAA	73 14.0N	137 54.0E	23	0	.03	1.81	59.22	38.94	.02	7.55	2.54	.17		7.13	3.76
			GAB				30	.00	1.59	59.01	39.39	.02	7.56	2.65	.17		7.11	3.39
			GAE				44	.00	1.65	51.91	46.43	.02	7.81	2.61	.02		7.77	3.59
			GAC				65	.00	2.47	61.07	36.46	.03	7.31	2.60	.16		6.88	3.48
			GAF				84	.00	1.56	54.35	44.09	.02	7.69	2.73	.06		7.54	3.41
			GAD				99	.00	1.51	57.61	40.88	.02	7.51	2.55	.05		7.38	3.62
NW063	105	GC	GAA	73 .0N	137 50.0E	22	0	.00	.81	50.61	48.58	.01	7.98	2.52	.02		7.92	4.04
			GAG				20	.00	1.45	63.16	34.89	.02	7.29	2.63	.29		6.56	3.69
			GAC				37	.00	1.51	58.84	39.65	.02	7.41	2.63	.07		7.24	3.77
			GAD				51	.00	2.02	47.34	50.64	.02	8.04	2.39			8.04	3.10
			GAE				72	.00	3.12	52.17	44.72	.03	7.48	2.81	-.07		7.69	3.56
			GAF				103	.00	1.31	47.36	51.33	.01	8.20	2.39	.05		8.08	3.83
NW063	106	GC	GAA	72 45.0N	137 46.0E	24	0	.00	1.51	48.14	50.35	.02	8.15	2.44	.05		8.02	3.25
			GAB				30	.00	7.72	54.72	37.56	.08	7.28	2.79	.05		7.14	3.00
			GAC				50	.00	14.50	53.85	31.66	.17	6.82	2.79	.17	.46	6.34	2.84
			GAD				70	.00	15.94	53.23	30.83	.19	6.81	2.80	.21	.42	6.20	3.00

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - FOLK MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
NW063	106	GC	GAF	72 45.0N	137 46.0E	24	91	.00	17.74	54.69	27.57	.22	6.60	2.69	.42	.51	5.47	2.72
NW063	107	GC	GAA	72 30.0N	137 40.0E	24	0	.00	3.41	55.50	41.09	.04	7.43	2.63			7.44	3.37
			GAC				25	.00	5.98	59.51	34.51	.06	7.10	2.58	.19	.50	6.64	2.64
			GAD				44	.00	3.98	69.99	26.03	.04	7.04	1.88	.20	.68	6.66	2.42
			GAE				50	.04	.20	69.47	30.29		7.21	2.05	.17	.60	6.86	4.28
			GAF				73	.00	22.99	41.09	35.92	.30	6.32	3.44	-.22		7.09	2.07
			GAG				79	.00	40.67	48.28	11.05	.69	5.07	2.02	.33	.74	4.41	2.45
NW063	108	GR	WAA	72 16.0N	137 36.0E	17		.00	91.62	4.24	4.14	10.93	3.10	.35	.47	5.42	2.94	2.10
			WRA					.00	92.21	3.59	4.20	11.84	3.14	.33	.38	4.79	3.01	2.05
NW063	109	GR	WAA	72 10.0N	136 60.0E	17		.00	34.50	35.33	30.17	.53	6.37	3.59	.26		5.44	1.93
NW063	110	GR	WAA	72 5.0N	135 60.0E	16		.00	69.18	13.90	16.92	2.24	5.47	2.75	.93	.60	2.91	2.35
			WRA					.00	69.79	13.17	17.05	2.31	5.48	2.76	.85	.59	3.14	2.35
NW063	111	GR	WAA	72 .0N	134 30.0E	16		.01	73.64	13.99	12.36	2.80	4.64	2.31	.80	.84	2.78	1.30
			WRA					2.44	72.06	12.14	12.36	3.08	4.55	2.21	.82	1.03	2.73	-3.71
NW063	112	GR	WAA	72 15.0N	134 25.0E	21		.00	29.70	43.11	27.19	.42	6.04	3.54	.13	.32	5.59	1.28
		GC	GAA				0	.00	40.31	27.36	32.33	.68	5.90	3.70	.02	.31	5.82	1.29
			GAB				7	.00	9.92	66.32	23.76	.11	6.74	2.39	.44	.88	5.70	1.90
NW063	113	GR	WAA	72 30.0N	134 16.0E	22		.00	2.19	48.32	49.49	.02	8.30	2.59	.13		7.97	3.22
		GC	GAA				0	.00	2.19	49.51	48.30	.02	7.49	2.20	.24		6.96	3.29
			GAC				28	.00	1.60	62.95	35.45	.02	7.14	2.37	.08		6.95	3.35
			GAF				45	.00	29.72	41.20	29.08	.42	6.04	3.52		.33	6.03	1.52
			GAD				59	.21	36.95	36.70	26.14	.59	5.92	3.28	.05	.35	5.77	1.44
NW063	114	GC	GAA	72 45.0N	134 15.0E	17	0	.00	.30	51.40	48.11		8.28	2.20	.17		7.91	4.22
			GAC				20	.00	1.03	37.86	61.11	.01	9.06	2.19	.14		8.76	3.88
			GAD				43	.19	2.90	49.58	47.33	.03	8.35	2.34	.21		7.85	1.11
			GAE				60	.00	3.75	52.64	43.61	.04	7.97	2.50	.15		7.59	2.45
			GAF				77	.03	6.68	56.69	36.60	.07	7.34	2.53	.09	.59	7.11	2.00
NW063	115	GR	WAA	73 .0N	134 10.0E	17		.32	21.18	55.51	22.99	.27	6.60	2.72	.65		4.83	2.42
		GC	GAA				0	.00	27.63	49.94	22.43	.38	6.47	2.73	.66		4.67	3.10
NW063	116	GR	WAA	73 15.0N	134 5.0E	14		.00	93.34	3.88	2.78	14.02	2.77	.48	.93	1.72	2.66	1.35
			WRA					.00	92.92	4.12	2.96	13.13	2.81	.50	.13	1.79	2.74	1.35
NW063	117	GR	WAA	73 30.0N	133 59.0E	16		.00	42.49	45.76	11.75	.74	4.62	2.02	.24	1.12	4.13	1.50
		GC	GAA				0	3.58	66.91	21.87	7.63	2.39	3.56	1.34	.43	2.20	2.98	-3.72
			GAB				3	.00	31.53	48.44	20.04	.46	5.89	2.99	.42	.56	4.63	1.26
NW063	118	GR	WAA	73 45.0N	133 53.0E	16		.17	7.61	65.95	26.27	.08	7.13	2.74	.59		5.52	2.05
		GC	GAA				0	.23	3.58	63.65	32.54	.04	7.29	2.65	.35		6.36	3.06
NW063	119	GR	WAA	72 48.0N	132 60.0E	16		.00	3.08	49.66	47.27	.03					7.78	3.13
		GC	GAA				0	.00	3.05	61.21	35.74	.03	7.43	2.31	.10	.54	7.20	2.49
			GAB				30	.00	2.78	52.56	44.66	.03	7.93	2.58	.12		7.63	2.90
			GAC				50	.00	3.54	59.30	37.15	.04	7.39	2.78	.22		6.77	2.42
			GAD				60	.00	3.73	58.24	38.03	.04	7.60	2.63	.19		7.10	2.05
			GAE				68	.00	4.29	57.25	38.45	.04	7.63	2.53	.09		7.39	1.84
NW063	120	GC	GAA	72 24.0N	132 13.0E	16	0	.00	14.25	64.67	21.07	.17	6.42	2.36	.75	.82	4.66	1.77
			GAB				9	.00	69.72	17.33	12.96	2.30	4.65	2.70	.76	.62	2.60	1.03
NW063	121	GC	GAA	71 59.0N	131 16.0E	17	0	.06	2.68	47.32	49.94	.03	8.12	2.14	.06		8.00	1.02
			GAG				20	.00	2.24	50.26	47.50	.02	8.09	2.43	.09		7.87	3.25
			GAC				30	.06	1.45	44.55	53.94	.02	8.55	1.79	.21		8.17	2.15
			GAD				60	.00	2.38	48.81	48.81	.02	8.17	1.95	.11		7.95	2.36
			GAF				83	.00	6.09	54.29	39.62	.06	7.73	2.03	.12	1.05	7.49	1.26
NW063	122	GC	GAA	71 30.0N	130 55.0E	15	0	.00	.82	57.04	42.14	.01	8.09	1.92	.24		7.62	4.23
			GAB				35	.00	1.16	56.68	42.17	.01	8.07	1.92	.24		7.62	3.44
			GAC				67	.00	1.15	65.62	33.22	.01	7.60	1.87	.23	.65	7.17	3.37
NW063	123	GC	GAA	71 45.0N	130 52.0E	15	0	.00	1.77	65.28	32.95	.02	6.95	2.44	-.04	.44	7.06	2.07
			GAB				20	.00	4.01	52.75	43.24	.04	7.89	1.79	.11	.90	7.70	.81
			GAC				30	.00	1.31	51.22	47.47	.01	8.11	1.79	.12	.74	7.90	3.39
			GAD				50	.00	1.70	54.35	43.94	.02	7.96	1.76	.09	.69	7.80	1.73
			GAF				68	.00	1.19	57.27	41.55	.01	7.98	1.89	.19	.70	7.61	3.63
NW063	124	GC	GAA	72 .0N	130 47.0E	16	0	.00	22.43	50.60	26.98	.29	5.91	2.75	-.07	.69	6.10	1.05
			GAB				16	.00	41.28	32.31	26.41	.70	5.50	3.70	-.03	.31	5.61	.79
NW063	125	GC	GAA	72 15.0N	130 60.0E	17	0	.00	1.60	67.21	31.19	.02	7.15	2.20	.12	.57	6.88	3.51
			GAB				20	.00	4.21	65.03	30.76	.04	7.08	2.19	.07	.73	6.93	1.43
			GAC				50	.00	5.87	71.65	22.48	.06	6.62	2.28	.39	.59	5.73	2.69
NW063	126	GC	GAA	72 31.0N	131 16.0E	19	0	.00	3.63	59.40	36.96	.04	7.66	2.16	.19		7.25	.83
			GAB				20	.00	2.63	68.05	29.31	.03	6.95	2.28	.13	.54	6.65	1.35
			GAC				40	.00	4.15	57.91	37.94	.04	7.66	2.16	.15		7.33	.78
			GAD				60	.00	3.93	65.63	30.44	.04	7.38	2.03	.29	.73	6.79	2.25
NW063	127	GC	GAA	72 46.0N	131 7.0E	25	0	.44	5.32	48.33	45.92	.06	8.08	2.15	.13		7.80	.51
			GAB				18	.00	7.84	49.00	43.16	.09	7.65	2.40	.01		7.63	.83
			GAC				34	.00	53.40	20.43	26.17	1.15	5.39	3.77	.70	.33	2.76	.90
NW063	128	GC	GAA	73 2.0N	131 10.0E	24	0	.00	1.00	42.74	56.26	.01	8.71	1.83	.25		8.25	4.01
			GAB				30	.00	2.89	43.30	53.81	.03	8.57	2.05	.19		8.19	.59
			GAE				44	.00	1.20	42.17	56.62	.01	8.43	1.90	.06		8.33	3.73
			GAC				60	.03	5.87	40.82	53.28	.06	8.38	2.01	.11		8.15	.12

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
NW063	128	GC	GAD	73 2.0N	131 10.0E	24	90	.00	3.55	50.10	46.35	.04	8.01	2.28	.09		7.81	1.81
NW063	129	GC	GAA	73 18.0N	131 14.0E	24	0	1.38	3.45	37.93	57.24	.05	8.55	2.44	.08		8.36	-1.57
			GAC				30	.00	2.99	39.53	57.49	.03	8.59	2.25	.16		8.22	2.37
			GAG				45	.00	1.61	41.43	56.96	.02	8.54	2.13	.12		8.29	3.40
			GAE				63	.00	3.11	39.92	56.97	.03	8.56	1.99	.12		8.33	1.55
			GAF				89	.00	3.80	41.24	54.96	.04	8.39	2.27	.05		8.27	2.15
NW063	130	GC	GAA	73 34.0N	131 25.0E	25	0	2.36	9.89	43.30	44.45	.14	7.42	3.02	-.07		7.63	-1.79
			GAB				30	.00	5.13	43.40	51.47	.05	8.10	2.85			8.09	1.60
			GAE				44	.00	4.76	45.32	49.92	.05	7.88	2.89	-.04		7.99	3.13
			GAC				60	.00	13.20	52.08	34.71	.15	7.05	2.87	.20		6.47	2.96
			GAD				82	.00	6.61	62.42	30.97	.07	7.08	2.47	.32		6.28	2.97
NW063	131	GC	GAA	73 50.0N	131 35.0E	20	0	.00	41.19	44.38	14.43	.70	5.44	2.13	.62	.94	4.13	2.28
			GAB				9	.00	22.24	56.21	21.55	.29	6.49	2.73	.67	.65	4.64	2.60
NW063	132	GR	WAA	72 15.0N	134 25.0E	21		.00	82.65	12.77	4.58	4.76	3.34	.72	.47	2.45	3.00	2.37
NW063	133	GC	GAA	74 32.0N	131 25.0E	25	0	.44	7.55	70.33	21.69	.09	6.56	2.37	.58	.61	5.18	1.38
NW063	134	GC	GAA	74 46.0N	134 29.0E	22	1	.00	5.86	70.29	23.85	.06	6.86	2.50	.76	.55	4.96	3.32
			GAD				21	.00	7.35	75.01	17.65	.08	6.34	2.06	.70	.86	4.89	3.42
			GAE				25	.00	2.50	78.79	18.71	.03	6.52	2.05	.81	.76	4.87	3.67
			GAG				41	.00	1.46	77.72	20.82	.01	6.75	2.17	.73	.76	5.17	3.90
NW063	135	GR	WAA	75 .0N	134 30.0E	21		.00	70.77	25.11	4.13	2.42	3.86	.65	.42	2.03	3.59	2.67
NW063	136	GC	GAA	75 15.0N	134 30.0E	29	2	.00	.00	67.38	32.62		7.27	2.83	.43		6.07	4.03
			GAC				21	.00	3.49	60.91	35.60	.04	7.48	2.86	.34		6.51	3.44
			GAD				27	.00	1.36	80.44	18.20	.01	6.52	1.95	.72	.83	5.11	3.92
			GAF				37	.00	3.39	79.33	17.27	.04	6.28	1.96	.55	.81	5.19	3.63
NW063	137	GC	GAA	75 28.5N	34 37.0E	37	1	.00	.77	50.31	48.91	.01	8.00	2.98	.03		7.90	4.08
			GAC				21	.00	.82	49.33	49.85	.01	8.03	2.90	.02		7.99	4.11
			GAE				41	.00	.54	49.98	49.48	.01	8.12	2.92	.06		7.96	4.24
			GAG				61	.00	.84	48.85	50.30	.01	8.14	2.92	.04		8.03	4.25
			GAI				81	.00	.83	49.12	50.05	.01	7.99	2.71			8.00	4.08
			GAK				101	.00	.64	49.92	49.44	.01	7.96	2.66			7.96	4.20
			GAM				118	.00	1.39	53.40	45.22	.01	7.72	2.75	.04		7.61	3.79
NW063	138	GC	GAA	75 45.5N	34 30.0E	38	1	.00	9.74	57.86	32.40	.11	7.07	2.81	.53	.40	5.59	2.99
			GAB				20	.00	2.36	55.68	41.96	.02	7.48	2.85	.08		7.26	3.51
			GAC				40	.00	.71	54.57	44.72	.01	7.60	2.57			7.62	4.11
			GAD				60	.00	1.01	58.53	40.46	.01	7.51	2.65	.09		7.28	3.99
			GAE				80	.00	1.31	58.90	39.80	.01	7.56	2.43	.11	.45	7.30	3.77
			GAF				100	.00	.45	53.19	46.37		8.02	2.25	.11		7.77	4.43
			GAG				118	.00	.77	47.36	51.87	.01	8.36	2.14	.11		8.11	4.23
NW063	139	GC	GAA	76 1.0N	134 33.0E	35	1	.00	3.90	44.53	51.57	.04	7.92	2.84	-.07		8.11	2.30
			GAB				20	.00	1.80	47.16	51.05	.02	7.94	2.81	-.05		8.08	3.62
			GAC				40	.00	1.45	46.66	51.90	.01	8.01	2.53	-.05		8.13	3.71
			GAD				60	.00	1.32	44.46	54.22	.01	8.18	2.50	-.04		8.27	3.78
			GAE				70	.00	1.06	45.03	53.92	.01	8.19	2.51	-.03		8.25	3.89
			GAG				90	.00	.90	49.30	49.80	.01	8.06	2.47	.03		7.99	4.10
			GAH				99	.00	.57	78.38	21.05	.01	6.86	2.21	.77	.51	5.15	4.11
NW063	141	GC	GAA	76 25.0N	133 30.0E	37	1	.00	3.35	44.28	52.37	.03	8.00	2.82	-.06		8.16	2.94
			GAB				16	.00	1.89	49.50	48.61	.02	7.79	2.65	-.04		7.89	3.53
			GAC				19	.00	1.38	49.09	49.53	.01	7.98	2.67			7.97	3.73
			GAD				29	.00	1.84	46.72	51.44	.02	7.89	2.76	-.08		8.11	3.55
			GAE				46	.00	.07	56.03	43.91		8.38	2.36	.32		7.62	4.81
NW063	142	GC	GAA	76 42.0N	131 35.0E	54	1	.00	2.64	38.25	59.11	.03	8.23	2.89	-.14		8.65	3.30
			GAB				20	.00	2.45	44.38	53.17	.03					8.29	3.34
			GAC				40	.00	.86	55.48	43.66	.01	7.90	2.69	.16		7.48	4.09
			GAD				60	.00	.10	54.58	45.32		8.03	2.16	.14		7.73	4.55
			GAE				80	.00	.35	53.44	46.20		8.14	2.21	.17		7.76	5.06
			GAF				100	.00	.28	57.10	42.62		7.88	2.25	.19	.44	7.46	4.36
			GAG				110	.00	.39	57.80	41.81		7.87	2.24	.17	.46	7.48	4.29
			GAH				120	.00	.35	58.76	40.89		7.91	2.25	.21		7.45	4.32
NW063	143	GC	GAA	76 26.0N	129 53.0E	56	1	.00	19.77	42.07	38.16	.25	7.13	3.30	.24		6.35	2.21
			GAB				16	.00	31.02	42.18	26.81	.45	6.64	3.17	.60		4.74	1.70
			GAC				23	.00	6.00	78.33	15.67	.06	6.24	1.71	.41	.88	5.53	2.63
			GAD				34	.00	1.99	87.51	10.50	.02	5.83	1.29	.53	.99	5.15	3.66
NW063	144	GC	GAA	76 2.0N	129 52.0E	53	1	.00	14.70	32.05	53.25	.17	7.56	3.51	-.21		8.28	2.58
			GAB				20	.00	35.42	32.87	31.71	.55	6.78	3.35	.60		4.77	2.18
			GAC				33	.00	51.77	30.81	17.42	1.07	5.87	2.52	.76	.67	3.95	1.77
			GAD				40	.00	33.13	46.85	20.02	.50	6.23	2.60	.63	.42	4.61	2.06
			GAF				53	.00	35.34	40.69	23.98	.55	6.37	2.95	.58	.41	4.66	1.80
			GAF				65	.00	65.65	21.94	12.41	1.91	4.56	2.28	.51	.86	3.38	1.00
NW063	145	GC	GAA	75 47.5N	129 52.0E	47	1	.00	15.73	31.02	53.25	.19	7.30	3.27	-.29		8.26	2.06
			GAB				20	.00	35.58	27.30	37.12	.55	6.50	3.65	.27		5.52	1.99
			GAC				38	.00	60.17	21.35	18.48	1.51	5.53	3.05	.71	.53	3.36	1.71
			GAD				43	.00	57.13	26.09	16.77	1.33	5.37	2.80	.65	.58	3.54	1.93
			GAF				53	.00	45.26	33.45	21.29	.83	5.78	3.09	.49	.42	4.26	1.96

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - FOLK MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
NW063	146	GC	GAA	75 34.0N	129 49.0E	44	1	.00	13.34	39.34	47.32	.15	7.57	3.21	-.06		7.78	1.82
			GAB				20	.00	34.39	38.18	27.43	.52	6.25	3.50	.44	.37	4.72	1.75
			GAC				40	.00	28.99	50.98	20.03	.41	5.87	2.84	.40	.56	4.73	1.77
			GAD				52	.00	63.72	19.19	17.09	1.76	5.14	3.06	.74	.49	2.88	1.43
NW063	147	GC	GAA	75 20.0N	129 47.0E	42	1	.00	8.70	50.49	40.80	.10	7.28	3.04	.06		7.10	2.38
			GAB				20	.00	4.01	50.70	45.29	.04	7.49	2.88	-.01		7.52	2.74
			GAC				40	.00	.70	49.34	49.97	.01	7.70	2.50	-.12		8.00	4.24
			GAD				60	.00	1.74	63.44	34.82	.02	7.34	2.79	.44		6.12	3.78
			GAE				80	.00	3.91	57.84	38.25	.04	7.26	2.73	.24	.35	6.61	2.95
			GAF				103	.00	.81	62.67	36.52	.01	7.44	2.68	.40		6.36	4.07
NW063	148	GC	GAA	75 4.5N	129 47.0E	40	1	.00	2.10	51.47	46.43	.02	7.59	2.73	-.05		7.73	3.49
			GAB				20	.00	1.97	52.99	45.04	.02	7.61	2.63	-.05		7.74	3.54
			GAC				40	.00	.97	47.05	51.98	.01	7.82	2.59	-.13		8.15	4.02
			GAD				60	.00	.43	44.89	54.68		7.93	2.49	-.15		8.31	4.38
			GAE				80	.00	1.26	47.23	51.52	.01	8.01	2.57	-.04		8.12	3.66
			GAF				100	.00	3.41	51.73	44.86	.04	7.69	2.43	.02	.48	7.64	2.82
NW063	149	GC	GAA	74 47.5N	129 46.0E	34	1	.00	1.15	53.66	45.19	.01	7.52	2.67	-.08		7.73	3.91
			GAB				20	.00	.54	49.73	49.73	.01	7.77	2.81	-.09		7.98	4.24
			GAC				40	.00	.89	58.37	40.74	.01	7.46	2.58	.01	.38	7.42	4.04
			GAD				60	.00	1.03	49.17	49.80	.01	7.74	2.50	-.10		7.99	3.98
			GAE				68	.00	.45	51.97	47.58		7.51	2.39	-.15	.40	7.86	4.18
			GAF				80	.00	.52	57.98	41.50	.01	7.53	2.63	.01		7.51	4.19
			GAG				100	.00	.58	56.65	42.77	.01	7.55	2.74	-.01		7.56	4.14
NW063	150	GR	WAA	74 32.5N	129 45.0E	18		.71	95.29	1.71	2.28	24.02	2.57	.40	.09	1.38	2.53	1.36
NW063	151	GC	GAA	74 32.0N	128 23.0E	34	0	.00	5.07	53.46	41.47	.05	7.46	2.85			7.48	2.43
			GAB				20	.00	5.58	51.67	42.76	.06	7.31	2.88	-.08		7.55	1.96
			GAC				40	.00	7.46	59.44	33.10	.08	7.06	2.54	.24		6.44	.60
			GAD				60	.00	4.18	53.96	41.86	.04	7.58	2.57	.05		7.46	1.27
			GAE				70	.00	2.16	76.16	21.69	.02	6.96	1.88	.39	.77	6.22	2.61
NW063	152	GC	GAA	74 32.0N	127 5.0E	35	0	.00	61.14	13.21	25.65	1.57	5.94	3.65	.84	.31	2.88	1.49
			GAB				13	.00	43.31	25.68	31.01	.76	5.98	3.67	.23	.33	5.13	1.65
			GAC				20	.00	34.03	33.95	32.02	.52	5.94	3.45	-.04	.36	6.08	1.78
			GAD				30	.00	22.72	50.64	26.64	.29	6.06	3.20		.39	6.07	1.96
			GAE				46	.13	56.25	29.85	13.77	1.29	4.99	2.63	.77	.53	2.96	1.62
NW063	154	GR	WAA	74 23.0N	124 24.0E	18		.09	86.13	6.38	7.40	4.26	3.08	.56	.39	5.55	2.87	1.74
NW063	155	GC	GAA	74 39.0N	124 23.0E	28	0	.00	51.49	32.61	15.90	1.06	5.58	2.40	.67	.66	3.97	2.15
			GAB				16	.00	53.63	31.90	14.47	1.16	5.50	2.18	.72	.74	3.92	2.39
NW063	156	GC	GAA	74 55.0N	124 22.0E	44	0	.00	17.52	34.86	47.61	.21	7.30	3.43	-.15		7.80	1.90
			GAC				25	.00	7.51	35.25	57.24	.08	7.71	3.01	-.22		8.38	1.59
			GAE				50	.00	19.54	50.79	29.67	.24	6.80	2.93	.60		5.03	2.78
			GAF				66	.00	53.94	36.78	9.28	1.17	4.28	1.06	.35	2.21	3.91	2.65
			GAG				70	.00	18.16	58.74	23.09	.22	6.52	2.58	.66	.54	4.82	2.37
NW063	157	GC	GAA	75 11.0N	124 20.0E	41	0	.00	48.93	16.43	34.64	.96	6.46	3.84	.62		4.06	1.81
			GAB				10	.14	73.17	7.03	19.66	2.75	5.71	3.16	.90	.50	2.89	1.38
			GAC				17	.03	81.36	5.46	13.15	4.37	4.18	1.60	.82	1.78	2.86	1.65
NW063	160	GC	GAA	75 43.0N	124 22.0E	50	0	.00	27.12	31.84	41.03	.37	7.24	3.63	.13		6.76	2.62
			GAC				13	.00	38.88	32.60	28.52	.64	6.82	3.28	.68		4.58	2.35
			GAD				24	.73	40.29	45.82	13.15	.70	5.17	1.61	.57	1.47	4.25	1.31
			GAE				32	2.29	20.09	65.94	11.69	.29	5.38	1.55	.49	1.31	4.62	-2.42
NW063	161	GR	WAA	76 2.0N	125 58.0E	47		.00	41.56	17.02	41.42	.71					6.24	1.88
		GC	GAA				0	.00	45.74	19.45	34.81	.84	6.39	3.99	.34		5.03	1.80
NW063	162	GC	GAA	76 17.0N	125 58.0E	51	0	.00	22.47	31.99	45.53	.29	7.08	4.08	-.09		7.46	1.98
			GAC				20	.00	69.08	10.22	20.70	2.23	5.97	3.46	.85		3.02	1.99
NW063	163	GC	GAA	76 34.0N	125 53.0E	57	0	.00	17.67	40.37	41.96	.21	7.26	3.61	.06		7.06	2.33
			GAB				12	.01	53.53	16.70	29.75	1.15	6.36	3.85	.75		3.48	1.86
NW063	165	GC	GAA	75 45.0N	119 60.0E	53	0	.02	18.01	40.77	41.20	.22	7.54	3.63	.17		6.92	2.48
			GAB				20	.03	30.53	43.26	26.18	.44	6.95	3.33	.66		4.74	2.40
			GAD				44	.00	16.10	66.55	17.35	.19	3.27	2.27	.67	.91	4.74	2.83
			GAF				64	.00	24.63	59.74	15.64	.33	5.74	2.13	.57	1.07	4.53	2.54
NW063	166	GC	GAA	75 30.0N	119 60.0E	45	0	.00	51.27	22.60	26.13	1.05	6.57	3.49	.76		3.93	2.14
			GAB				7	.00	63.87	21.78	14.35	1.77	5.14	2.08	.74	1.08	3.60	2.14
			GAC				16	.00	64.57	22.34	13.09	1.82	5.06	1.97	.76	1.26	3.56	2.24
NW063	167	GR	WAA	75 19.0N	119 45.0E	31		1.47	92.00	3.03	3.50	14.32	2.76	.36	.39	2.57	2.62	-2.28
NW063	168	GR	WAA	75 6.0N	119 10.0E	31		.12	81.47	10.89	7.52	4.43	3.17	.97	.68	2.98	2.51	1.40
NW063	169	GR	WAA	74 46.0N	119 33.0E	19		.04	94.62	2.70	2.64	17.73	2.93	.35	.09	1.62	2.90	1.43
NW063	170	GR	WAA	73 52.0N	118 60.0E	11		.00	95.62	3.34	1.04	21.84	2.95	.37	-.13	1.23	3.00	1.79
NW063	171	GR	WAA	74 2.0N	118 58.0E	14		.00	83.16	13.31	3.52	4.94	3.34	.71	.08	1.06	3.29	1.98
NW063	172	GR	WAA	74 15.0N	118 54.0E	16		.00	79.51	15.09	5.41	3.88	3.71	.63	.54	3.52	3.36	2.05
NW063	173	GR	WAA	74 31.0N	118 48.0E	18		.11	92.71	3.47	3.71	12.93	3.15	.31	.39	2.90	3.03	2.43
NW063	174	GR	WAA	74 35.0N	117 10.0E	20		.04	75.22	17.86	6.88	3.04	3.65	.92	.32	2.94	3.36	1.71
NW063	175	GR	WAA	74 38.0N	115 60.0E	21		.05	92.01	3.92	4.02	11.59	2.42	.47	.20	4.80	2.33	1.39
NW063	176	GR	WAA	74 .0N	114 60.0E	34		.13	90.42	4.73	4.71	9.59	2.33	.42	.02	6.05	2.33	1.26
NW063	177	GR	WAA	74 15.0N	114 57.0E	20		.00	96.71	1.14	2.14	29.42	2.40	.42	-.01	.86	2.40	1.44

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
NW063	178	GR	WAA	74 29.5N	114 55.0E	30		.05	50.43	20.12	29.40	1.02	6.13	3.80	.58		3.92	1.55
NW063	179	GR	WAA	74 46.0N	114 47.0E	31		.13	36.10	47.50	16.26	.57	5.62	2.47	.52	.96	4.33	1.60
NW063	180	GR	WAA	75 4.0N	115 1.0E	33		4.60	40.15	31.46	23.79	.81	6.05	3.40	.52		4.29	-2.76
NW063	181	GC	GAA	74 20.0N	121 60.0E	15	0	.00	94.66	1.80	3.54	17.73	2.75	.38	.25	1.83	2.65	1.79
			GAB				6	.00	96.34	1.05	2.60	26.35	2.72	.36	.28	1.26	2.63	1.81
NW063	182	GR	WAA	74 40.0N	121 60.0E	19		.00	84.41	9.59	5.99	5.42	3.37	.60	.43	4.42	3.11	2.25
NW063	183	GR	WAA	74 59.0N	121 60.0E	27		.16	80.52	11.30	8.02	4.18	3.57	.80	.55	3.61	3.13	2.11
NW063	184	GC	GAA	74 58.0N	123 16.0E	40	0	.00	30.13	38.73	31.14	.43	6.74	3.24	.57		4.88	2.63
			GAB				20	.09	10.24	41.19	48.49	.12	7.51	2.80	-.14		7.90	.65
			GAC				40	.00	42.85	35.29	21.86	.75	6.30	2.96	.68	.48	4.29	2.86
			GAD				64	.00	48.96	34.04	17.00	.96	5.79	2.48	.71	.47	4.04	2.89
NW063	185	GC	GAA	74 59.0N	124 9.0E	52	0	.00	4.76	29.52	65.72	.05					8.76	1.56
			GAB				20	.00	5.23	36.92	57.84	.06	8.09	2.74	-.12		8.42	1.14
			GAC				40	.00	1.94	35.62	62.44	.02	8.86	2.44	.06		8.70	2.61
			GAD				60	1.48	2.58	37.26	58.69	.04	8.70	2.37	.07		8.53	-1.05
			GAE				80	.00	5.34	36.91	57.75	.06	8.41	2.50			8.41	.13
			GAF				102	.12	5.66	42.72	51.50	.06	8.04	2.50	-.02		8.08	.30
NW063	186	GC	GAA	74 57.0N	125 5.0E	41	0	.00	30.02	27.63	42.35	.43	6.83	3.45	-.15		7.34	1.86
			GAB				20	.00	36.18	28.81	35.02	.57	6.62	3.35	.46		5.10	2.30
			GAC				40	.00	32.75	36.84	30.41	.49	6.53	3.18	.44	.37	5.13	2.23
			GAD				64	.00	25.16	49.93	24.91	.34	6.40	2.71	.46	.45	5.15	2.45
			GAE				85	.00	4.74	66.22	29.04	.05	6.95	2.45	.23	.52	6.39	2.54
NW063	187	GR	WAA	74 57.0N	126 2.0E	33		.00	81.53	4.73	13.74	4.42	4.31	2.02	.81	1.27	2.68	1.67
NW063	188	GC	GAA	74 56.0N	127 18.0E	38	0	.12	9.87	49.71	40.30	.11	7.32	3.18	.20		6.67	1.87
			GAB				34	.00	18.75	52.31	28.94	.23	6.82	2.88	.47		4.90	1.30
			GAC				60	.00	6.99	63.23	29.78	.08	7.07	2.74	.73		5.07	1.78
			GAD				90	.00	3.89	70.08	26.03	.11	6.51	2.34	.76		4.74	2.62
			GAE				106	.00	9.83	73.75	16.42	.11	6.12	1.98	.68	.88	4.77	1.91
NW063	189	GC	GAA	74 45.5N	127 18.0E	34	0	.06	64.65	22.95	12.34	1.83	4.81	1.88	.60	1.05	3.67	2.08
NW063	190	GR	WAA	74 31.0N	127 18.0E	37		.11	72.80	14.98	12.11	2.69	3.97	.98	.49	4.01	3.49	2.48
NW063	191	GC	GAA	74 15.5N	127 18.0E	32	0	.25	17.24	44.24	38.27	.21	7.05	3.12	.10		6.76	.65
			GAB				20	.00	14.57	55.55	29.88	.17	6.80	2.76	.51		5.38	2.18
			GAC				40	.00	9.05	61.27	29.68	.10	6.88	2.74	.61		5.20	2.24
			GAD				57	.00	4.96	87.44	7.60	.05	5.35	1.01	.44	1.64	4.90	2.15
NW063	192	GC	GAA	74 2.0N	127 18.0E	30	0	.00	4.75	47.22	48.03	.05	7.91	2.46			7.90	1.29
			GAB				35	.16	4.24	45.72	49.89	.05	9.82	4.20	.43		7.99	2.12
			GAC				65	.00	2.80	47.71	49.49	.03	8.44	2.28	.20		7.98	1.84
			GAD				84	.20	5.37	48.09	46.35	.06	7.81	2.43	-.01		7.82	-.19
			GAE				94	.47	6.09	49.07	44.37	.07	7.84	2.93	.04		7.72	-.20
NW063	193	GC	GAA	73 56.0N	128 17.0E	25	0	.27	6.51	47.39	45.83	.07	7.78	2.47			7.79	1.07
			GAB				30	1.36	4.64	50.16	43.84	.06	7.90	2.05	.09		7.71	-1.20
			GAG				45	.00	1.43	49.33	49.24	.01	8.39	2.14	.20		7.96	3.12
			GAC				60	.00	2.32	52.83	44.85	.02	8.36	2.20	.28		7.74	1.19
			GAD				80	.00	4.34	52.15	43.50	.05	8.17	2.05	.22		7.71	.53
			GAE				100	.11	4.62	49.68	45.59	.05	8.13	2.23	.15		7.79	.57
			GAF				113	.00	4.57	49.86	45.57	.05	8.47	2.46	.28		7.79	1.05
NW063	194	GR	WAA	73 50.0N	123 16.0E	14		.00	97.34	.57	2.08	36.66	2.29	.31	-.09	1.30	2.32	1.41
NW063	196	GC	GAA	73 26.0N	130 30.0E	26	0	.08	8.88	45.91	45.13	.10	7.60	2.49	-.06		7.75	-.13
			GAB				30	.00	8.61	48.42	42.97	.09	7.49	2.38	-.06	.75	7.62	1.87
			GAF				45	.00	8.26	44.38	47.36	.09	7.54	2.78	-.11		7.84	3.01
			GAC				60	.11	12.95	44.46	42.48	.15	7.18	2.88	-.12		7.53	1.57
			GAD				80	.00	12.72	46.20	41.08	.15	7.19	2.86	-.18		7.70	2.14
			GAE				96	.00	50.88	22.51	26.61	1.04	5.57	3.70	.46	.31	3.88	1.17
NW063	197	GR	WAA	71 39.0N	156 60.0E	13		.00	2.95	58.81	38.24	.03	7.80	3.19	.28		6.91	3.55
		GC	GAA				0	.00	1.82	60.78	37.40	.02	7.76	3.11	.24		6.70	3.81
			GAB				14	.00	1.55	60.43	38.02	.02	7.68	3.07	.22		6.69	3.91
NW063	199	GR	WAA	71 26.0N	157 1.8E	16		.00	1.44	62.62	35.95	.01	7.65	2.99	.21		6.72	3.97
SI689	CRUISE																	
SI689	001	GC	GAA	76 15.0N	167 .0W	1335	0	.51	5.55	34.22	59.72	.06					8.71	.72
			GAB				9	.14	4.01	33.79	62.06	.04					8.86	1.62
			GAC				29	.00	7.78	34.88	57.34	.08					8.63	1.30
SI689	002	GR	WAA	70 43.0N	170 45.0W	35		.00	84.13	11.86	4.01	5.30	3.64	.36	.80	5.00	3.35	2.21
SI689	003	GR	WAA	70 47.0N	169 30.0W	29		.12	72.92	19.45	7.50	2.71	3.86	.79	.58	3.06	3.40	2.04
SI689	004	GR	WAA	70 48.0N	168 45.0W	27		.02	96.01	2.80	1.17	24.24	2.76	.27	.23	1.28	2.69	1.66
SI689	005	GC	GAA	70 46.0N	167 39.0W	53	0	.00	39.87	40.48	19.64	.66	6.24	2.91	.63	.42	4.40	1.86
			GAB				20	.51	51.01	33.20	15.28	1.06	5.50	2.27	.69	.77	3.95	-.53
			GAC				42	.78	43.08	38.56	17.58	.78	5.60	2.71	.50	.59	4.25	-.42
SI689	006	GR	WAA	70 46.0N	167 39.0W	38		.12	37.70	41.00	21.17	.61	6.07	2.81	.64	.46	4.27	1.99
SI689	007	GC	GAA	70 46.0N	166 30.0W	42	0	.00	43.64	37.86	18.51	.77	5.64	2.73	.46	.51	4.39	1.93
			GAB				14	.09	45.25	36.11	18.55	.83	5.65	2.75	.51	.53	4.25	1.46
			GAC				19	.29	60.46	26.94	12.31	1.55	4.87	2.15	.69	.80	3.38	1.20

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
CI689	007	GC	GAD	70 46.0N	166 30.0W	42	32	.20	67.38	22.02	10.40	2.08	4.47	1.57	.69	1.39	3.39	1.91
CI689	008	GR	WAA	70 45.0N	165 30.0W	29		5.40	40.07	34.48	19.04	.87	5.21	3.30	.31	.96	4.19	-2.23
CI689	009	GC	GAA	70 45.0N	165 30.0W	41	0	.13	44.63	37.14	18.10	.81	5.35	3.02	.35	.50	4.29	.39
			GAB				15	1.29	63.11	23.65	11.95	1.81	4.48	2.28	.74	.95	2.78	-2.00
			GAC				34	7.09	64.51	19.40	9.00	2.52	3.72	1.63	.55	2.71	2.82	-2.40
CI689	010	GC	GAA	70 44.0N	164 30.0W	43	0	.00	28.50	48.39	23.11	.40	6.20	2.71	.38	.59	5.16	2.32
			GAB				11	.00	25.73	49.24	25.04	.35	6.31	2.84	.24	.47	5.62	2.23
			GAC				16	.00	37.58	42.29	20.13	.60	5.97	2.85	.53	.49	4.46	2.24
			GAD				39	1.08	59.32	27.96	11.64	1.53	4.72	1.84	.60	1.11	3.62	-1.06
CI689	011	GC	GAA	70 43.0N	163 30.0W	48	0	.00	53.05	29.43	17.52	1.13	5.74	2.61	.72	.58	3.86	1.91
			GAB				15	.00	62.49	24.51	13.00	1.67	4.94	2.19	.63	.90	3.56	1.49
			GAC				34	10.86	68.01	13.91	7.22	3.73	3.03	1.60		2.59	3.04	-2.43
CI689	013	GR	WAA	70 44.0N	161 30.0W	27		.00	86.20	8.43	5.37	6.25	2.57	1.02	.24	2.70	2.33	-.60
CI689	016	GC	GAA	71 15.0N	160 30.0W	43	0	57.84	3.88	26.04	12.24	1.61	1.13	5.85	.90	.31	-4.13	-4.98
			GAB				5	.00	5.83	62.46	31.71	.06	7.54	2.76	.44		6.03	1.94
			GAC				30	.00	6.02	61.67	32.30	.06	7.21	2.70	.32		6.35	2.54
			GAD				58	.24	32.36	49.03	18.37	.48	5.91	2.44	.59	.79	4.47	.66
CI689	018	GC	GAA	71 15.0N	159 30.0W	48	0	4.04	26.59	41.81	27.57	.44	6.09	3.48	.23	.62	5.30	-2.37
			GAB				18	.38	22.36	45.27	31.99	.29	6.69	3.16	.19	.47	6.09	.67
			GAC				35	2.49	55.97	24.95	16.60	1.41	4.82	3.36	.47	.64	3.24	-1.51
CI689	019	GR	WAA	71 18.0N	158 30.0W	101		19.18	27.06	29.72	25.03	.83	3.64	5.53	-.18	.37	4.64	-3.92
CI689	020	GR	WAA	71 17.0N	157 31.0W	62		.00	92.78	3.96	3.26	12.86	2.57	.27	.37	6.54	2.47	1.40
CI689	021	GC	GAA	71 17.0N	157 31.0W	20	0	.03	94.91	2.83	2.23	18.76	2.54	.30		2.48	2.54	1.45
CI689	022	GR	WAA	71 45.0N	156 30.0W	73		.00	93.27	3.49	2.94	14.56	2.56	.28	.33	4.56	2.46	2.01
		GC	GAA				0	.76	8.22	54.28	36.74	.10	7.37	2.97	.19		6.82	1.46
			GAB				20	.00	4.38	50.95	44.67	.05	7.80	2.92	.08		7.57	3.54
			GAC				40	.00	3.18	52.13	44.68	.03	7.80	2.84	.07		7.60	3.35
			GAD				59	.00	2.18	47.80	50.02	.02	8.09	2.72	.03		8.00	3.48
CI689	024	GC	GAA	70 13.0N	168 40.0W	29	0	34.38	34.35	23.67	7.60	2.20	1.44	4.59	-.22	.38	2.46	-3.95
CI689	025	GR	WAA	70 14.0N	167 33.0W	35		1.60	48.30	28.23	21.88	1.00	5.35	3.13	.43	.52	4.01	-1.41
CI689	027	GR	WAA	70 15.0N	166 36.0W	33		.34	56.11	27.04	16.51	1.30	5.21	2.89	.72	.58	3.13	.66
CI689	030	GC	GAA	70 15.0N	165 30.0W	39	0	.00	23.05	59.42	17.53	.30	6.08	2.22	.63	.61	4.67	2.85
			GAB				24	.00	16.09	63.22	20.69	.19	6.33	2.33	.50	.50	5.17	2.80
			GAC				46	.00	30.62	53.09	16.28	.44	5.86	2.20	.61	.65	4.52	2.75
CI689	031	GR	WAA	70 14.0N	164 28.0W	27		.00	77.55	15.96	6.48	3.46	3.56	.82	.65	2.90	3.02	2.01
CI689	032	GR	WAA	69 45.0N	163 32.0W	11		.46	88.67	7.55	3.33	8.20	2.53	.60	.27	2.80	2.37	.10
CI689	033	GR	WAA	69 46.0N	164 27.0W	18		.00	88.42	8.01	3.56	7.64	2.70	.54	.23	3.54	2.57	.63
CI689	034	GC	GAA	69 48.0N	165 30.0W	41	0	.18	59.75	28.76	11.30	1.50	4.63	2.12	.50	.88	3.56	1.51
			GAB				18	.61	58.98	28.57	11.83	1.47	4.73	2.26	.45	.77	3.71	.19
			GAC				36	.00	58.13	27.42	14.44	1.39	5.05	2.49	.50	.79	3.80	1.17
CI689	036	GC	GAA	69 48.0N	166 30.0W	43	0	4.41	33.32	48.89	13.37	.61	5.23	2.29	.34	.95	4.45	-3.16
			GAB				12	.00	28.82	53.23	17.95	.40	5.99	2.32	.49	.70	4.86	1.70
			GAC				17	.00	39.06	45.37	15.58	.64	5.43	2.49	.43	.70	4.36	1.47
			GAD				29	.31	54.16	36.45	9.09	1.20	4.23	1.58	.27	1.34	3.81	.92
			GAE				38	.42	57.84	30.64	11.10	1.40	4.89	2.18	.55	.88	3.69	1.45
CI689	039	GC	GAA	69 47.0N	168 28.0W	46	0	4.37	39.28	34.93	21.42	.77	5.35	3.33	.21	.70	4.64	-2.37
			GAB				9	12.03	29.95	35.56	22.46	.72	5.20	3.48	.11	.91	4.83	-2.45
			GAD				20	1.91	52.43	26.91	18.75	1.19	5.19	3.22	.46	.52	3.70	-1.92
			GAE				29	2.83	57.18	24.40	15.59	1.50	4.97	3.01	.70	.62	2.88	-2.51
CI689	040	GC	GAA	69 46.0N	169 20.0W	49	0	.46	29.08	42.29	28.17	.42	6.07	3.32	.03	.34	5.96	-.31
			GAB				14	7.94	49.07	23.89	19.11	1.33	5.06	3.51	.60	.84	2.97	-2.41
			GAC				19	16.25	45.26	22.41	16.08	1.60	3.47	4.54	.17	.50	2.70	-3.81
CI689	041	GR	WAA	69 46.0N	169 20.0W	38		16.18	26.03	33.04	24.74	.73	3.90	5.37	-.13	.44	4.60	-3.96
CI689	042	GC	GAA	69 15.0N	169 22.0W	53	0	.00	6.66	65.08	28.25	.07	6.85	2.33	.18	.54	6.43	2.46
			GAB				20	.00	4.21	68.36	27.43	.04	6.86	2.18	.25	.70	6.33	2.90
			GAC				39	.00	6.86	68.94	24.21	.07	6.63	2.10	.24	.68	6.14	2.82
CI689	043	GR	WAA	69 15.0N	169 22.0W	49		.00	6.35	59.94	33.70	.07	7.18	2.78	.23		6.54	2.93
CI689	044	GR	WAA	69 14.0N	168 27.0W	46		.00	4.59	62.44	32.97	.05	6.96	2.56	.19		6.46	2.85
CI689	045	GC	GAA	69 14.0N	168 27.0W	52	0	.00	3.96	67.38	28.65	.04	6.93	2.33	.16	.58	6.56	3.62
			GAB				22	.00	4.99	67.52	27.49	.05	6.88	2.16	.16	.70	6.54	1.47
			GAC				45	.00	14.15	61.47	24.38	.16	6.38	2.29	.24	.78	5.83	1.52
CI689	046	GC	GAA	69 16.0N	167 28.0W	47	0	.00	17.92	60.52	21.56	.22	6.34	2.44	.38	.61	5.42	2.47
			GAB				22	.22	44.67	41.28	13.83	.81	5.22	2.36	.44	.66	4.18	1.43
CI689	047	GC	GAA	69 16.0N	166 28.0W	35	0	7.52	49.60	33.75	9.13	1.33	4.44	1.69	.41	2.84	3.75	-4.24
			GAB				23	.00	58.63	33.83	7.54	1.42	4.16	1.45	.31	1.26	3.71	1.90
CI689	048	GR	WAA	69 15.0N	165 38.0W	20		1.30	78.02	14.36	6.32	3.84	3.43	1.38	.22	1.80	3.12	-1.36
CI689	049	GR	WAA	69 15.0N	164 30.0W	16		46.50	38.21	11.24	4.05	5.54	.09	3.73	-.42	.54	1.65	-3.98
CI689	050	GR	WAA	69 15.0N	163 40.0W	13		60.75	17.63	18.28	3.34	3.63	.60	4.27	.86	.34	-3.08	-4.72
CI689	051	GR	WAA	68 46.0N	166 30.0W	24		30.73	21.15	32.05	7.07	1.56	.61	5.12	-.48	.34	3.04	-4.97
CI689	053	GC	GAA	68 44.0N	167 30.0W	46	0	.00	25.09	56.60	18.70	.35	6.08	2.37	.54	.55	4.81	2.56
			GAB				22	.00	31.35	51.51	17.14	.46	5.85	2.30	.54	.66	4.61	1.96
			GAC				45	.15	33.40	51.57	14.88	.50	5.81	2.00	.61	.70	4.59	2.22
CI689	054	GC	GAA	68 47.0N	168 29.0W	51	0	.00	5.08	71.92	23.00	.05	6.92	2.30	.22	.57	6.41	3.19

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
CI689	054	GC	GAB	68 47.0N	168 29.0W	51	20	.00	8.96	70.93	20.11	.10	6.34	2.10	.39	.75	5.52	3.12
			GAC				40	.00	4.51	63.02	32.47	.05	7.21	2.22	.09	.69	7.02	2.94
			GAD				63	.00	10.14	59.78	30.09	.11	6.81	2.44	.06	.54	6.67	1.98
CI689	055	GC	GAA	68 44.0N	169 30.0W	55	0	.00	11.63	66.81	21.56	.13	6.39	2.28	.27	.67	5.77	2.58
			GAB				24	.11	9.50	70.98	19.41	.11	6.38	1.88	.26	.93	5.90	.97
			GAC				48	.00	3.01	69.40	27.59	.03	7.05	2.15	.25	.62	6.53	2.63
CI689	056	GC	GAA	68 16.0N	169 30.0W	55	0	.00	20.06	63.32	16.62	.25	5.94	2.13	.38	.63	5.13	2.06
			GAB				21	.00	24.62	63.17	12.20	.33	5.41	1.78	.46	1.04	4.59	2.38
			GAC				47	.54	9.80	79.93	9.73	.12	5.81	1.58	.41	.69	5.16	2.44
CI689	057	GR	WAA	68 17.0N	168 32.0W	55		.00	32.07	54.34	13.59	.47	5.44	2.04	.54	.75	4.33	2.51
CI689	058	GR	WAA	68 12.0N	167 42.0W	42		5.05	48.19	31.64	15.12	1.14	4.49	3.26	.29	.76	3.55	-1.85
CI689	059	GR	WAA	68 15.0N	166 30.0W	7		72.00	25.71	1.83	.46	42.63	-1.72	1.72	.43	.46	-2.44	-3.97
CI689	060	GR	WAA	67 43.0N	164 46.0W	13		65.37	22.62	9.23	2.78	7.33	.09	3.01	.68	.54	-1.94	-3.46
CI689	061	GC	GAA	67 45.0N	166 29.0W	47	0	1.30	51.25	40.56	6.89	1.11	4.29	1.39	.30	1.50	3.87	-1.94
			GAB				26	.00	41.14	45.12	13.74	.70	5.31	2.32	.35	.67	4.50	2.14
CI689	062	GC	GAA	67 45.0N	167 30.0W	49	0	.00	11.16	71.24	17.59	.13	6.25	2.00	.37	.98	5.51	1.86
			GAB				8	.00	12.81	70.97	16.23	.15	6.14	1.89	.46	1.08	5.28	2.09
			GAC				29	.00	31.25	55.95	12.80	.45	5.15	2.31	.22	.79	4.64	1.04
			GAD				45	.43	44.97	44.00	10.59	.83	4.47	1.94	.11	1.10	4.26	-.24
CI689	063	GC	GAA	67 38.0N	168 30.0W	40	0	.00	13.03	68.70	18.27	.15	6.23	2.15	.61	.76	4.91	1.86
			GAB				19	.00	14.07	71.07	14.87	.16	5.90	1.89	.61	.88	4.76	2.95
			GAC				45	.00	15.31	72.17	12.52	.18	5.60	1.59	.53	1.03	4.76	2.48
CI689	064	GC	GAA	67 13.0N	168 32.0W	43	0	.00	34.39	54.18	11.42	.52	5.21	1.61	.59	1.18	4.25	2.69
			GAB				23	.00	54.30	37.22	8.48	1.19	4.40	.98	.49	2.35	3.91	2.93
CI689	065	GC	GAA	67 11.0N	167 27.0W	39	0	.00	9.95	79.39	10.65	.11	5.35	1.27	.60	1.30	4.59	3.24
			GAB				30	.00	9.46	79.63	10.91	.10	5.30	1.23	.44	1.66	4.76	3.01
CI689	066	GC	GAA	67 9.0N	166 30.0W	40	0	.00	54.53	38.56	6.91	1.20	4.32	1.76	.35	.84	3.70	1.88
			GAB				28	.10	60.42	33.36	6.11	1.53	3.83	1.31	.26	1.46	3.49	1.63
CI689	067	GC	GAA	67 7.0N	165 32.0W	29	0	.00	49.01	39.88	11.11	.96	4.52	2.10	.21	1.00	4.08	1.59
			GAB				23	.04	25.54	57.90	16.52	.34	5.76	2.30	.33	.88	5.01	1.81
CI689	070	GR	WAA	66 45.0N	164 28.0W	15		.10	67.40	23.78	8.71	2.08	4.43	1.57	.78	1.06	3.21	1.61
CI689	071	GR	WAA	66 45.0N	165 29.0W	15		.00	87.84	8.98	3.18	7.23	2.71	.52	.30	3.72	2.56	1.52
CI689	073	GR	WAA	66 45.0N	166 30.0W	15		.00	89.87	8.65	1.48	8.87	3.25	.33	.76	2.41	3.00	2.29
CI689	074	GR	WAA	66 15.0N	166 30.0W	7		.00	91.82	6.69	1.49	11.22	3.17	.44	.29	1.06	3.04	2.17
CI689	075	GR	WAA	66 13.5N	167 28.0W	15		.00	80.09	17.54	2.37	4.02	3.43	.60	.52	1.77	3.12	2.46
CI689	079	GR	WAA	66 14.0N	168 30.0W	48		26.12	62.12	8.72	3.03	7.50	.27	2.69	-.50	.84	1.61	-3.45
CI689	080	GR	WAA	65 46.0N	168 46.0W	46		88.76	7.73	2.28	1.22	27.50	-3.31	1.39	.11	1.51	-3.46	-4.98
CI689	082	GR	WAA	65 42.0N	168 37.0W	49		72.00	21.27	4.28	2.45	13.86	-1.46	2.69	.56	.93	-2.96	-4.94
RI060	CRUISE																	
RI060	001	GR	WAA	70 41.0N	162 7.0W	37		11.48	81.36	6.30	.86	12.96	1.99	1.18	-.16	1.75	2.19	-2.31
RI060	002	GR	WAA	71 51.0N	160 25.0W	36		1.78	58.62	30.85	8.75	1.53	4.33	2.33	.61	.81	2.90	-1.42
RI060	003	GR	WAA	71 40.0N	161 10.0W	44		.58	16.40	59.67	23.56	.20	6.38	2.51	.34	.69	5.52	-.09
RI060	004	GR	WAA	70 15.6N	146 .0W	25		1.63	21.72	43.89	32.77	.30	6.61	3.54	.10		6.24	-1.39
RI060	005	GR	WAA	70 50.0N	146 .0W	110		.88	55.73	23.49	19.90	1.30	5.41	3.20	.72	.43	3.10	-.79
RI060	006	GR	WAA	70 46.1N	140 13.7W	1600		.00	.36	36.45	63.19		8.59	2.22	-.07		8.74	4.32
RI060	007	GR	WAA	70 30.0N	143 32.0W	59		34.02	32.81	14.77	18.39	2.02	3.50	5.03	.35	.26	1.74	-1.97
RI060	008	GR	WAA	70 57.3N	148 54.7W	33		6.34	11.11	29.81	52.74	.21					8.27	-1.84
RI060	009	GR	WAA	71 20.0N	156 20.0W	22		.16	7.82	68.07	23.94	.09	6.67	2.45	.46	.49	5.54	2.64
RI060	010	GR	WAA	73 43.3N	126 40.8W	116		4.18	24.09	50.62	21.12	.39	5.65	2.98	.15	.81	5.21	-1.76
RI060	011	GR	WAA	73 40.0N	126 10.0W	374		2.95	10.69	38.29	48.06	.16	7.21	2.86	-.24		7.89	-1.66
RI060	012	GR	WAA	74 20.0N	127 30.0W	400		.07	.75	45.76	53.42	.01	8.17	2.18			8.18	4.07
RI060	013	GR	WAA	74 52.0N	134 49.0W	3300		.87	2.33	23.22	73.58	.03						
RI060	014	GR	WAA	72 43.3N	127 29.0W	180		.14	2.69	69.40	27.77	.03	7.10	2.38	.50	.55	5.92	2.45
RI060	015	GR	WAA	69 59.0N	140 13.5W	48		11.90	15.55	36.60	35.96	.38	5.82	4.40	-.14		6.43	-1.92
RI060	016	GR	WAA	71 7.7N	151 15.0W	35		.00	11.51	56.72	31.77	.13	6.86	2.75	.18	.37	6.35	3.16
RI060	019	GR	WAA	70 34.3N	164 1.4W	44		.00	35.45	47.02	17.53	.55	5.82	2.41	.49	.55	4.63	2.33
RI060	020	GR	WAA	71 6.0N	166 .0W	43		.83	67.86	22.46	8.86	2.19	4.30	1.78	.73	1.00	3.00	.38
RI060	021	GR	WAA	71 6.0N	166 .0W	43		.08	24.09	57.34	18.49	.32	5.96	2.37	.40	.63	5.01	2.08
RI060	022	GR	WAA	69 57.6N	164 49.0W	38		.08	80.91	14.88	4.13	4.26	3.17	1.19	.50	1.57	2.57	1.12
RI060	023	GR	WAA	65 49.0N	168 34.0W	51		20.61	15.72	3.09	.57	26.29	-2.16	2.42	.25	.60	-2.78	-4.98
RI060	024	GR	WAA	62 59.6N	167 57.5W	21		.38	97.52	2.08	.02	46.61	2.39	.31	-.31	1.69	2.49	1.16
RI064	CRUISE																	
RI064	001	GR	WAA	69 58.0N	177 29.0E	42		.00	22.93	41.45	35.62	.30	7.09	3.53	.17		6.49	2.33
RI064	003	GC	GAA	72 24.0N	154 40.0E	20	0	.00	1.02	55.83	43.15	.01	8.13	3.02	.24		7.40	3.99
			GAB				30	.00	.90	55.22	43.88	.01	8.14	2.99	.23		7.46	4.10
			GAD				45	.00	.66	58.07	41.27	.01	8.24	3.10	.31		7.29	4.29
			GAC				62	.00	.92	53.00	46.08	.01	8.13	2.94	.17		7.62	4.07
RI064	004	GC	GAA	73 18.2N	154 40.0E	35	2	.00	.87	49.24	49.89	.01	7.92	2.39	-.03		7.99	4.03
			GAB				61	.00	.51	37.74	61.75	.01					8.73	4.24

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - FOLK MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
RI064	004	GC	GAC	73 18.2N	154 40.0E	35	112	.00	.98	39.46	59.56	.01					8.63	4.02
RI064	006	GR	WAA	74 21.0N	157 30.0E	21		.00	3.89	58.27	37.84	.04	7.90	3.30	.31		6.87	3.53
RI064	007	GR	WAA	74 37.0N	157 30.0E	48		.00	3.57	64.44	31.99	.04	7.83	3.26	.59		5.90	3.58
RI064	008	GR	WAA	74 53.0N	157 30.0E	40		.00	15.36	46.06	38.58	.18	7.45	3.40	.09		7.14	2.78
RI064	009	GR	WAA	74 56.0N	159 60.0E	42		.00	4.08	49.24	46.68	.04	8.18	3.19	.14		7.74	2.92
RI064	010	GC	GAA	74 37.0N	159 60.0E	46	0	.00	1.40	42.59	56.01	.01					8.42	3.70
			GAD				20	.00	1.06	42.79	56.15	.01					8.44	3.96
			GAB				36	.00	1.58	43.27	55.16	.02					8.39	3.38
			GAC				70	.00	3.49	41.23	55.27	.04					8.38	2.07
RI064	011	GC	GAA	74 21.0N	115 60.0E	42	3	.00	.48	40.58	58.94						8.71	4.30
			GAB				70	.00	.31	40.31	59.18	.01					8.70	4.28
			GAC				132	.00	.35	38.92	60.73						8.91	4.48
RI064	012	GR	WAA	73 48.0N	150 30.0E	38		.00	10.53	56.32	33.15	.12	7.50	3.25	.33		6.43	2.84
		GC	GAB				30	.00	11.62	51.74	36.64	.13	7.56	3.38	.28		6.62	2.49
RI064	014	GR	WAA	73 20.0N	157 56.0E	19		.00	5.24	64.81	29.95	.06	7.65	3.15	.58		5.83	3.35
RI064	015	GC	GAA	72 56.0N	157 30.0E	21	0	.09	2.98	71.63	25.30	.03	7.02	2.54	.57		5.58	3.35
			GAC				24	.00	1.67	65.76	32.57	.02	7.55	2.82	.48		6.21	3.80
			GAB				41	.00	2.98	65.61	31.40	.03	7.27	2.87	.49		5.86	3.46
RI064	016	GR	WAA	72 39.0N	157 30.0E	23		.00	3.74	72.66	23.60	.04	7.12	2.61	.67		5.37	3.53
		GC	GAA				0	.00	3.87	71.72	24.41	.04	7.11	2.74	.62		5.40	3.40
RI064	017	GC	GAA	72 24.0N	157 30.0E	22	0	.33	4.99	71.12	23.55	.06	6.90	2.61	.61		5.30	2.89
			GAB				17	.00	4.82	72.44	22.74	.05	6.52	2.09	.63		5.21	3.43
RI064	018	GR	WAA	72 5.0N	157 40.0E	19		.00	4.11	69.98	25.91	.04	7.10	2.75	.53		5.64	3.32
		GC	GAA				0	.00	3.48	69.72	26.80	.04	7.38	2.85	.67		5.48	3.63
RI064	019	GC	GAA	69 57.5N	163 14.2E	17	0	.30	1.96	49.02	48.72	.02	8.00	3.02	.03		7.90	.69
			GAD				24	.00	.65	47.95	51.40	.01	8.33	2.97	.08		8.10	4.27
			GAB				37	.04	1.18	51.98	46.81	.01	7.90	3.00	.05		7.74	3.81
			GAC				72	.06	1.77	51.40	46.78	.02	7.97	3.12	.08		7.73	2.69
RI064	020	GR	WAA	72 8.0N	164 60.0E	25		.00	10.05	65.14	24.81	.11	7.06	2.82	.55		5.23	3.20
RI064	021	GR	WAA	71 50.0N	164 60.0E	23		.00	11.08	60.64	28.28	.12	7.27	3.07	.56		5.25	3.45
RI064	023	GC	GAA	71 20.0N	164 60.0E	19	0	.24	31.03	39.13	29.60	.46	6.79	3.57	.49		5.05	2.28
			GAB				14	.00	30.88	39.39	29.73	.45	6.76	3.53	.52		4.92	2.30
RI064	024	GR	WAA	71 6.0N	164 60.0E	20		.00	48.69	36.57	14.74	.95	5.26	2.38	.52	.84	4.03	2.33
RI064	025	GC	GAA	70 50.0N	164 60.0E	17	0	.00	8.96	54.92	36.12	.10	7.71	3.48	.42		6.26	2.79
			GAB				18	.00	8.84	55.15	36.01	.10	7.69	3.47	.41		6.27	2.83
RI064	026	GR	WAA	72 15.0N	167 30.0E	28		.00	10.71	55.85	33.44	.12	7.47	3.21	.40		6.19	3.29
		GC	GAA				0	.00	9.72	56.26	34.02	.11	7.27	3.16	.38		6.07	2.64
RI064	028	GR	WAA	71 37.0N	167 30.0E	26		.00	38.78	44.80	16.42	.63	5.77	2.36	.59	.83	4.38	2.39
RI064	030	GR	WAA	70 57.0N	167 30.0E	26		.15	60.24	24.62	15.00	1.52	5.07	2.58	.62	.78	3.48	1.73
RI064	031	GC	GAA	70 38.0N	167 30.0E	27	0	.21	14.59	52.62	32.58	.17	7.02	3.01	.45		5.68	2.76
			GAB				29	.10	12.35	52.70	34.85	.14	7.05	3.03	.30		6.13	2.90
			GAC				59	.00	13.83	54.70	31.47	.16	7.11	3.02	.55		5.45	2.94
RI064	032	GR	WAA	70 20.0N	167 30.0E	26		.00	13.02	57.46	29.52	.15	7.08	3.01	.58		5.32	2.50
		GC	GAA				0	.00	17.22	57.36	25.42	.21	6.52	2.62	.52	.68	5.16	1.76
RI064	033	GC	GAA	69 51.0N	164 60.0E	26	0	.00	3.79	53.46	42.74	.04	7.55	2.66	.02		7.49	2.70
			GAD				24	.00	3.08	52.70	44.22	.03	7.96	2.83	.14		7.57	2.83
			GAB				42	.00	4.23	52.81	42.96	.04	7.58	2.70	.05		7.46	2.80
			GAE				65	.00	2.35	57.35	40.30	.02	7.68	2.85	.16		7.22	3.42
			GAC				85	.00	4.58	56.44	38.98	.05	7.41	2.70	.12		7.09	2.68
RI064	034	GC	GAA	70 3.0N	164 60.0E	22	0	.00	2.59	59.71	37.70	.03	7.57	2.90	.28		6.76	3.53
			GAB				31	.00	2.54	60.86	36.60	.03	7.44	2.78	.30		6.62	3.52
			GAE				48	.00	2.08	61.23	36.69	.02	7.69	3.01	.39		6.51	3.61
			GAC				66	.00	4.20	59.71	36.10	.04	7.40	2.69	.24		6.76	1.52
			GAD				99	.00	1.77	66.11	32.11	.02	7.25	2.70	.40		6.18	3.78
RI064	035	GR	WAA	70 20.0N	169 60.0E	34		.00	10.04	54.89	35.08	.11	7.22	3.01	.28	.25	6.39	2.87
RI064	036	GC	GAA	70 39.0N	169 60.0E	29	0	.00	1.84	47.63	50.53	.02					8.04	3.61
			GAC				24	.52	1.87	45.74	51.87	.02					8.16	.71
			GAB				38	.00	1.50	47.84	50.66	.02	8.24	2.90	.06		8.05	3.80
RI064	037	GR	WAA	70 57.0N	169 60.0E	33		.00	.72	45.69	53.59	.01					8.30	4.14
		GC	GAA				0	.00	.93	46.79	52.28	.01	8.26	2.74	.02		8.20	4.04
RI064	038	GC	GAA	71 16.0N	169 60.0E	48	0	.00	1.63	39.40	58.97	.02	8.43	2.65	-.01		8.45	3.46
			GAE				31	.00	36.25	23.19	40.56	.57	6.51	4.12	-.11		6.97	2.15
			GAB				44	.00	3.11	41.82	55.07	.03	8.13	2.42	-.06		8.28	3.06
			GAF				65	.00	4.85	43.77	51.38	.05	7.90	3.12	-.06		8.10	2.88
			GAC				88	.00	1.62	52.58	45.80	.02	7.54	2.32	-.10		7.77	3.48
			GAD				127	.00	2.03	47.67	50.30	.02	7.95	2.62	-.03		8.02	3.30
RI064	039	GR	WAA	71 35.0N	169 60.0E	35		.00	2.91	55.81	41.28	.03	7.79	3.14	.22		7.09	3.56
		GC	GAA				0	.00	4.60	56.08	39.32	.05	7.30	2.71	.09	.39	7.04	3.49
			GAB				20	.06	4.62	58.36	36.95	.05	7.26	2.73	.25	.35	6.58	3.42
RI064	040	GC	GAA	71 33.0N	172 30.0E	44	2	.00	.63	35.67	63.70	.01					8.94	4.34
			GAB				73	.00	.35	36.12	63.53						9.15	4.52
			GAC				131	.00	2.29	56.02	41.69	.02	7.81	3.05	.26		7.02	3.86
RI064	041	GR	WAA	71 14.0N	172 30.0E	42		.00	1.40	40.93	57.67	.01					8.58	3.64

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
RI064	041	GC	GAA	71 14.0N	172 30.0E	42	0	.00	.70	42.40	56.90	.01	8.70	2.66	.10		8.43	4.19
			GAB				16	.00	2.49	49.55	47.96	.03	7.84	2.17	-.02	.53	7.88	2.77
RI064	042	GR	WAA	70 55.0N	172 30.0E	31		.00	16.81	49.77	33.42	.20	7.12	3.15	.42		5.79	2.93
		GC	GAA				0	.00	20.07	51.55	27.77	.26	6.56	2.74	.39	.47	5.50	2.47
RI064	044	GR	WAA	70 19.0N	172 30.0E	37		.00	47.11	30.30	22.59	.89	5.70	3.61	.37		4.37	1.29
		GC	GAA				0	.00	49.57	27.93	22.50	.98	5.57	3.59	.42	.34	4.08	1.32
			GAB				11	.00	50.16	28.08	21.76	1.01	5.66	3.63	.47	.36	3.96	1.49
RI064	046	GC	GAA	70 27.0N	174 60.0E	46	0	2.92	19.87	48.93	28.28	.30	6.60	2.93	.40	.49	5.42	-2.63
			GAB				30	.00	7.86	57.90	34.24	.09	6.99	2.68	.11	.39	6.69	2.93
			GAC				62	.00	4.06	57.49	38.44	.04	7.28	2.66	.21	.39	6.72	3.27
			GAD				67	.07	10.59	70.42	18.92	.12	6.27	2.23	.63	.60	4.87	2.99
			GAE				89	.00	2.28	45.79	51.93	.02	8.36	2.49	.09		8.14	2.84
RI064	047	GC	GAA	70 40.0N	174 60.0E	40	0	.00	6.45	55.01	38.55	.07	7.13	2.60		.45	7.13	2.90
			GAB				30	.00	7.65	54.54	37.81	.08	7.29	2.91	.12		6.93	2.86
			GAE				45	.00	7.71	54.30	37.99	.08	7.18	2.87	.12		6.82	2.90
			GAC				58	.00	9.98	64.88	25.14	.11	6.64	2.55	.57	.46	5.18	2.59
			GAD				78	.00	10.59	57.01	32.40	.12	6.89	2.66	.18	.45	6.42	2.73
RI064	048	GC	GAA	70 55.0N	174 60.0E	38	0	.22	12.14	48.90	38.74	.14	7.11	2.88	.02	.45	7.05	2.14
			GAB				31	2.10	10.37	49.95	37.58	.14	7.05	2.85	.04	.47	6.93	-2.52
			GAC				60	.00	13.01	56.69	30.30	.15	6.76	2.67	.25	.41	6.10	2.89
RI064	049	GR	WAA	71 10.0N	174 60.0E	34		.00	9.38	45.88	44.74	.10	7.60	3.20	.04		7.46	2.33
		GC	GAA				0	.00	16.52	49.06	34.43	.20	6.86	2.90	.16	.44	6.41	2.27
			GAB				10	.52	27.43	43.64	28.40	.39	6.54	3.30	.39		5.24	2.02
RI064	050	GC	GAA	71 25.0N	174 60.0E	44	0	.22	2.71	44.99	52.08	.03	8.41	3.06	.09		8.14	2.88
			GAB				33	.00	2.44	53.47	44.09	.03	7.48	2.36	-.05	.45	7.60	3.28
RI064	051	GR	WAA	71 28.0N	177 30.0E	19		.96	46.65	34.22	18.17	.91	5.58	2.99	.50	.77	4.10	-.93
		GC	GAA				0	1.81	44.35	37.13	16.70	.86	5.47	2.78	.48	.91	4.14	-1.59
			GAB				10	.38	37.86	47.67	14.09	.62	5.11	2.29	.33	1.12	4.35	-.40
RI064	052	GC	GAA	71 7.0N	177 30.0E	35	0	.40	18.56	54.54	26.50	.23	6.74	2.97	.52		5.21	1.82
			GAC				24	.00	13.83	58.83	27.33	.16	7.02	2.89	.55		5.43	2.52
			GAB				36	.00	16.80	57.12	26.08	.20	6.70	2.76	.51	.46	5.30	2.36
RI064	053	GC	GAA	70 46.0N	177 30.0E	42	0	2.65	28.58	46.66	22.11	.45	6.03	2.99	.48	.71	4.59	-2.07
			GAB				8	.09	9.74	55.64	34.53	.11	7.14	2.93	.24		6.42	2.96
			GAC				43	.00	14.46	50.60	34.94	.17	6.97	2.88	.16	.40	6.49	2.81
			GAD				71	.00	24.00	45.26	30.74	.32	6.49	3.16	.21	.33	5.84	2.56
RI064	054	GR	WAA	70 27.0N	177 30.0E	51		.00	8.78	42.32	48.91	.10					7.90	2.20
RI064	055	GC	GAA	70 .0N	177 30.0E	49	0	.08	27.38	36.95	35.59	.38	6.69	3.47	.14		6.22	2.48
			GAB				21	.00	37.25	41.72	21.04	.59	5.96	2.92	.47	.40	4.59	2.29
			GAC				37	.00	3.11	53.18	43.71	.03	7.52	2.50	-.04		7.62	3.35
			GAD				70	.19	4.65	50.94	44.22	.05	7.59	2.78			7.60	2.93
			GAE				96	.00	10.10	53.16	36.75	.11	7.05	2.70	.02	.46	6.98	2.68
			GAF				108	.26	26.00	46.34	27.40	.36	6.68	3.17	.52	.30	5.02	2.56
			GAG				122	.00	11.09	47.28	41.63	.12	7.40	2.99	.03		7.31	.89
RI064	056	GR	WAA	69 57.5N	163 14.2E	17		.00	.13	52.53	47.34		8.18	2.85	.14		7.78	4.37
		GC	GAA				0	.00	1.02	54.31	44.68	.01	7.86	2.94	.11		7.55	3.99
			GAC				41	.13	.58	55.66	43.63	.01	7.76	2.98	.10		7.46	4.15
RI064	057	GC	GAA	70 6.0N	163 30.0E	17	0	.00	2.67	61.60	35.74	.03	7.59	2.98	.44		6.29	3.72
			GAB				32	.00	2.66	61.51	35.83	.03	7.64	3.01	.44		6.32	3.76
RI064	058	GR	WAA	70 28.0N	163 30.0E	15		.05	55.78	30.61	13.57	1.26	4.89	2.29	.50	.93	3.74	1.67
RI064	059	GC	GAA	70 47.0N	163 30.0E	15	0	.00	26.04	49.58	23.78	.36	6.59	3.19	.56		4.81	2.46
			GAB				13	.00	25.71	50.56	23.73	.35	6.51	3.02	.62		4.64	2.32
			GAC				18	.00	25.63	51.00	23.37	.34	6.50	3.08	.60		4.65	2.32
			GAD				24	.00	24.34	52.23	23.42	.32	6.55	3.00	.57		4.82	2.36
RI064	060	GR	WAA	71 7.0N	163 30.0E	15		.00	12.70	49.68	37.63	.15	7.61	3.30	.28		6.67	3.23
RI064	062	GR	WAA	71 48.0N	196 30.0W	20		.00	4.45	66.12	29.43	.05	7.49	2.96	.56		5.84	3.60
SU062	CRUISE																	
SU062	004	GR	WAA	69 44.8N	167 29.3W	49		34.36	34.74	19.44	11.46	2.24	1.71	5.09	-.13	.38	2.35	-3.96
SU062	005	GR	WAA	69 27.3N	167 38.5W	49		.00	22.57	56.05	21.37	.29	6.16	2.54	.26	.63	5.51	2.23
SU062	006	GR	WAA	69 21.5N	167 38.5W	51		.30	23.74	62.54	13.42	.32	5.57	2.09	.23	.81	5.08	2.09
SU062	008	GR	WAA	68 57.2N	167 38.7W	49		.00	27.14	63.86	9.00	.37	5.22	1.51	.48	.91	4.49	1.86
SU062	009	GR	WAA	68 51.2N	167 39.2W	49		1.22	39.28	51.97	7.53	.68	4.86	1.55	.40	1.02	4.24	-1.24
SU062	010	GR	WAA	68 46.8N	167 38.7W	49		.00	38.41	51.75	9.83	.62	5.17	1.79	.47	.78	4.34	1.88
SU062	011	GR	WAA	68 46.8N	167 55.0W	49		.00	31.47	58.33	10.20	.46	5.26	1.84	.40	.81	4.52	1.47
SU062	013	GR	WAA	69 .7N	167 55.4W	49		.00	11.04	72.24	16.72	.12	6.13	1.95	.32	.81	5.51	2.56
SU062	014	GR	WAA	69 6.6N	167 55.7W	49		.00	10.56	74.44	15.00	.12	6.04	1.83	.34	.89	5.42	2.75
SU062	015	GR	WAA	69 12.6N	167 55.5W	51		.00	10.62	71.10	18.28	.12	6.26	2.02	.24	.75	5.78	2.55
SU062	016	GR	WAA	69 18.8N	167 55.5W	51		.00	10.52	61.09	28.38	.12	6.96	2.78	.25	.48	6.27	1.94
SU062	017	GR	WAA	69 24.6N	167 55.8W	51		.00	21.72	58.29	19.99	.28	5.84	2.55	.09	.59	5.62	2.33
SU062	018	GR	WAA	69 29.7N	167 55.6W	49		.68	32.19	51.33	15.80	.49	5.72	2.24	.67	.63	4.22	.34
SU062	019	GR	WAA	69 36.5N	167 55.4W	48		24.01	38.03	29.38	8.58	1.63	2.38	4.39	-.04	.38	2.56	-3.81
SU062	020	GR	WAA	69 42.4N	167 55.1W	48		17.99	26.01	39.20	16.81	.79	3.26	4.84	-.30	.49	4.72	-3.97

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XTD	LATITUDE	LONGITUDE	WATER DEPTH (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
SU062	021	GR	WAA	69 48.5N	167 55.2W	49		12.24	21.50	46.88	19.38	.51	4.25	4.13	-.32	.54	5.59	-2.86
SU062	022	GR	WAA	70 .5N	167 55.4W	49		29.08	45.37	14.83	10.73	2.91	2.18	4.32	.06	.52	1.93	-3.89
SU062	023	GR	WAA	70 .3N	167 21.2W	48		9.16	63.98	20.08	6.77	2.72	3.73	2.19	.61	1.42	2.39	-2.46
SU062	024	GR	WAA	69 48.0N	167 21.5W	48		20.18	43.80	22.00	14.02	1.78	2.60	4.80		.37	2.61	-2.90
SU062	025	GR	WAA	69 36.2N	167 21.8W	48		2.40	44.47	36.43	16.70	.88	5.14	2.97	.26	.48	4.38	-2.42
SU062	026	GR	WAA	69 12.4N	167 22.0W	49		3.86	32.30	46.26	17.58	.57	5.32	2.92	.34	.94	4.32	-2.87
SU062	027	GR	WAA	69 6.5N	167 21.8W	49		.00	15.17	60.41	24.42	.18	6.44	2.42	.29	.65	5.74	2.63
SU062	028	GR	WAA	69 56.7N	167 .9W	48		15.32	53.04	22.74	8.90	2.16	3.07	3.52	.16	.92	2.50	-3.93
SU062	029	GR	WAA	69 50.8N	167 1.1W	48		1.73	59.36	26.73	12.18	1.57	4.61	2.60	.69	.66	2.83	-1.58
SU062	030	GR	WAA	69 39.6N	167 1.6W	48		2.25	48.55	33.33	15.87	1.03	5.09	2.89	.42	.49	3.86	-2.05
SU062	031	GR	WAA	69 33.4N	167 1.8W	48		.14	26.47	55.15	18.23	.36	5.82	2.47	.34	.60	4.97	.51
SU062	032	GR	WAA	69 27.5N	167 1.8W	46		1.93	25.26	51.15	21.66	.37	6.09	2.79	.38	.41	5.02	-2.74
SU062	033	GR	WAA	69 16.7N	167 2.3W	44		.49	39.89	45.10	14.53	.68	5.07	2.64	.30	.55	4.29	-.28
SU062	034	GR	WAA	69 9.7N	167 2.8W			.13	31.51	54.98	13.38	.46	5.52	2.07	.43	.74	4.63	.61
SU062	035	GR	WAA	70 3.0N	166 58.0W	48		24.75	47.01	17.98	10.26	2.54	.67	5.26	-.35	.41	2.53	-4.97
SU062	036	GR	WAA	68 52.3N	167 2.8W	48		.00	24.07	59.69	16.24	.32	5.91	2.13	.42	.67	5.01	2.58
SU062	037	GR	WAA	69 4.1N	166 57.6W	46		.00	30.39	58.36	11.25	.44	5.41	1.86	.51	.90	4.46	2.38
SU062	038	GR	WAA	69 53.7N	166 42.9W	46		4.58	64.72	23.58	7.12	2.26	3.96	2.00	.64	1.27	2.68	-2.37
SU062	039	GR	WAA	69 48.1N	166 43.1W	48		1.37	48.10	36.27	14.26	.98	4.94	2.77	.32	.49	4.05	-1.47
SU062	040	GR	WAA	69 42.6N	166 43.1W	48		1.57	36.37	47.18	14.88	.61	5.13	2.70	.11	.52	4.85	-2.19
SU062	041	GR	WAA	69 36.5N	166 43.5W	46		.91	38.08	48.90	12.12	.64	4.94	2.39	.23	.55	4.39	-.51
SU062	042	GR	WAA	69 24.2N	166 43.9W	42		.13	45.99	44.75	9.13	.86	4.73	2.08	.28	.71	4.14	1.76
SU062	043	GR	WAA	69 18.6N	166 44.5W	41		.12	61.08	32.19	6.61	1.58	3.99	1.75	.27	.93	3.52	.85
SU062	044	GR	WAA	69 12.8N	166 44.5W	40		4.11	41.80	43.38	10.71	.85	5.05	1.89	.51	1.35	4.08	-2.34
SU062	045	GR	WAA	69 1.2N	166 44.8W	43		.00	33.66	53.87	12.47	.51	5.43	2.01	.46	.62	4.50	1.32
SU062	046	GR	WAA	68 55.2N	166 45.2W	46		2.00	21.85	59.91	16.24	.31	5.86	2.19	.64	.70	4.44	-2.75
SU062	047	GR	WAA	66 25.0N	166 25.0W	34		.21	37.48	48.92	13.38	.61	5.43	2.03	.66	.72	4.09	1.37
SU062	048	GR	WAA	69 4.8N	166 25.0W	33		67.04	14.00	14.66	4.30	4.27	-.05	4.20	.70	.40	-3.01	-4.48
SU062	049	GR	WAA	69 10.0N	166 24.2W	33		.00	71.09	22.23	6.68	2.46	3.75	1.66	.25	1.11	3.34	1.32
SU062	050	GR	WAA	69 17.0N	166 28.7W	33		.00	66.99	25.29	7.71	2.03	4.00	1.32	.48	1.63	3.38	1.92
SU062	051	GR	WAA	69 21.0N	166 24.0W	38		.78	61.34	31.49	6.39	1.64	4.16	1.31	.41	1.42	3.61	.77
SU062	052	GR	WAA	69 33.0N	166 23.0W	34		.29	55.65	35.70	8.36	1.27	4.35	2.03	.31	.80	3.73	.69
SU062	053	GR	WAA	69 39.2N	166 22.0W	44		.00	49.36	41.27	9.37	.97	4.64	2.12	.29	.85	4.02	1.17
SU062	054	GR	WAA	69 45.8N	166 21.5W	46		.00	32.37	50.29	17.34	.48	5.83	2.39	.51	.56	4.61	2.11
SU062	055	GR	WAA	69 51.0N	166 21.0W	46		.00	52.74	36.36	10.89	1.12	4.70	2.09	.42	.86	3.81	1.34
SU062	056	GR	WAA	69 57.0N	166 21.5W	46		.00	52.29	38.70	9.01	1.10	4.62	2.03	.38	.67	3.86	.86
SU062	057	GR	WAA	70 2.0N	166 20.5W	46		.06	48.21	38.95	12.77	.93	5.11	2.52	.39	.55	4.11	.52
SU062	058	GR	WAA	68 57.5N	165 41.5W	17		60.11	32.73	6.36	.79	12.97	-1.15	3.93	.49	.24	-3.07	-5.47
SU062	059	GR	WAA	71 11.4N	167 52.6W	48		.00	27.73	56.80	15.46	.38	5.76	2.16	.52	.93	4.64	2.51
SU062	060	GR	WAA	70 59.6N	167 52.4W	57		.00	43.55	43.38	13.08	.77	5.28	2.30	.46	.55	4.23	1.36
SU062	061	GR	WAA	70 52.9N	167 52.6W	57		.67	33.08	47.96	18.29	.51	5.90	2.42	.54	.71	4.60	2.07
SU062	062	GR	WAA	70 40.6N	167 51.9W	48		.47	44.90	40.82	13.82	.83	5.27	2.36	.45	.53	4.20	2.11
SU062	063	GR	WAA	70 34.7N	167 51.9W	48		1.32	44.33	34.91	19.44	.84	5.43	3.06	.37	.40	4.29	-1.39
SU062	064	GR	WAA	70 29.0N	167 51.8W	48		.00	56.24	29.19	14.57	1.29	5.13	2.60	.59	.62	3.60	-.01
SU062	065	GR	WAA	70 22.8N	167 51.7W	49		11.25	52.66	24.15	11.94	1.77	4.54	2.56	.56	1.75	3.12	-3.89
SU062	073	GR	WAA	71 14.5N	167 33.1W	48		.00	12.60	61.61	25.79	.14	6.87	2.84	.52	.44	5.40	2.73
SU062	075	GR	WAA	71 2.5N	167 10.2W			.00	20.33	55.78	23.89	.26	6.77	2.91	.62		4.97	2.80
SU062	079	GR	WAA	70 29.5N	167 10.6W			.00	44.44	34.63	20.94	.80	5.82	3.01	.52	.43	4.24	.92
SU062	091	GR	WAA	70 15.3N	163 28.4W	30		.00	63.48	23.06	13.46	1.74	4.75	2.66	.70	.71	2.90	-.76
SU062	100	GR	WAA	71 14.8N	166 7.3W			.00	27.35	53.41	19.25	.38	6.24	2.63	.72	.62	4.34	2.70
SU062	103	GR	WAA	70 47.4N	166 9.2W	41		.00	60.24	25.55	14.21	1.52	5.00	2.51	.72	.63	3.19	1.16
SU062	105	GR	WAA	70 25.9N	166 11.0W	45		.00	44.23	38.27	17.50	.79	5.61	2.72	.55	.47	4.12	1.01
SU062	108	GR	WAA	71 32.8N	166 30.2W	41		.00	20.09	64.62	15.29	.25	5.84	1.99	.74	.82	4.36	2.42
SU062	113	GR	WAA	71 25.0N	165 47.1W	43		.00	18.75	61.25	20.00	.23	6.29	2.39	.81	2.29	4.35	2.55
SU062	118	GR	WAA	70 58.8N	165 19.8W	41		.00	59.58	26.33	14.09	1.47	5.18	2.22	.81	.76	3.38	1.88
SU062	127	GR	WAA	71 4.8N	165 47.8W	43		3.02	22.08	54.75	20.15	.34	6.17	2.52	.70	.56	4.42	-2.83
SU062	130	GR	WAA	70 39.4N	164 58.0W	44		3.35	27.89	47.29	21.47	.45	6.09	2.85	.54	.49	4.54	-2.85
SU062	138	GR	WAA	71 9.4N	164 59.2W	47		.00	17.31	55.31	27.38	.21	6.73	2.77	.49	.47	5.36	.45
SU062	140	GR	WAA	70 27.6N	165 32.6W	44		.00	30.44	52.43	17.13	.44	5.73	2.35	.54	.66	4.46	1.03
SU062	146	GR	WAA	69 5.9N	166 4.6W	35		.38	96.79	2.27	.55	34.39	2.64	.34	.17	1.10	2.59	.98
SU062	148	GR	WAA	69 20.0N	166 4.2W	35		.00	69.08	24.92	6.00	2.23	3.93	.89	.48	2.37	3.51	2.00
SU062	150	GR	WAA	69 35.9N	166 3.9W	40		2.94	50.73	36.73	9.60	1.16	4.40	1.84	.30	.90	3.85	-2.83
SU062	157	GR	WAA	71 33.4N	164 39.2W	45		.00	15.85	59.99	24.17	.19	6.65	2.65	.59	.50	5.10	2.41
SU062	158	GR	WAA	71 19.8N	164 40.0W	44		.70	18.75	62.35	18.20	.24	6.35	2.48	.82	.59	4.33	-.61
SU062	160	GR	WAA	69 55.0N	164 55.1W	38		.00	73.05	20.86	6.09	2.71	3.39	1.08	.37	2.31	2.99	1.36
SU062	162	GR	WAA	70 6.9N	164 55.5W	40		1.68	58.10	30.40	9.82	1.49	4.55	2.27	.52	.75	3.37	-2.70
SU062	166	GR	WAA	69 57.6N	165 36.9W	40		.86	57.38	32.70	9.06	1.39	4.28	1.82	.34	1.11	3.67	-.68
SU062	170	GR	WAA	69 54.7N	164 6.2W	35		.00	91.58	5.50	2.92	10.87	2.59	.51	.18	2.91	2.50	1.50
SU062	175	GR	WAA	70 28.5N	164 6.2W	43		.00	65.13	25.14	9.73	1.87	4.38	2.25	.44	.71	3.38	.65
SU062	179	GR	WAA	70 17.7N	163 39.1W	33		.00	95.33	4.22	.45	20.40	2.85	.39	.02	1.53	2.84	1.68
SU062	181	GR	WAA	70 1.8N	163 21.0W	24		.00	98.07	1.27	.66	50.78	2.53	.44	.04	.84	2.52	1.18
SU062	184	GR	WAA	70 28.5N	163 20.9W	37		.00	95.08	3.65	1.28	19.30	2.66	.39	-.03	1.59	2.67	1.53
SU062	518	GR	WAA	69 7.1N	166 44.0W	39		40.96	15.52	34.82	8.70	1.30	1.50	4.71	-.45	.38	3.63	-3.48

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	DEPTH IN CORE (CM)	..... PERCENTAGES ..... GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	... STATISTICS - INMAN .. MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
SU062	S46	GR	WAA	71 39.7N	165 47.0W	44		.00	24.97	55.22	19.81	.33	6.17	2.60	.72	.48	4.28	1.11
SU068	CRUISE																	
SU068	133	GR	WAA	65 17.7N	166 48.4W	15		.26	13.82	64.19	21.72	.16	6.46	2.35	.41	.82	5.50	1.13
SU068	135	GR	WAA	64 28.1N	166 10.8W	20		79.44	18.70	.88	.48	72.32	-2.57	2.02	-.31	.36	-3.21	-4.98
SU068	210	GR	WAA	66 43.3N	617 4.4W			34.07	50.64	10.32	4.98	5.54	.04	3.33	-.33	.77	1.13	-3.96
COBB	CRUISE																	
COBB	008	GR	WAA	67 12.0N	165 .0W	29		.00	23.14	59.85	17.01	.30	5.87	2.25	.27	.64	5.26	2.20
COBB	009	GR	WAA	67 24.0N	164 23.0W	26		3.07	62.51	26.62	7.80	1.91	4.21	1.95	.54	.98	3.15	-1.67
COBB	010	GR	WAA	67 34.0N	165 2.0W	35		8.11	46.91	33.01	11.98	1.22	4.33	3.04	.25	.79	3.57	-1.88
COBB	017	GR	WAA	67 52.0N	165 34.0W	42		55.87	24.08	12.76	7.29	3.99	.25	4.42	.41	.55	-1.56	-4.95
COBB	018	GR	WAA	68 .0N	165 32.0W	18		94.14	3.36	1.95	.56	38.92	-3.79	.94	-.38	1.29	-4.14	-4.98
COBB	019	GR	WAA	68 8.0N	166 18.0W	26		95.25	2.26	1.78	.71	39.16	-4.42	.40		1.44	-4.42	-4.99
COBB	025	GR	WAA	68 18.0N	166 55.0W	37		18.04	46.81	25.47	9.67	1.85	2.60	3.82	-.10	.51	2.99	-3.47
COBB	026	GR	WAA	68 32.0N	166 54.0W	26		.19	52.04	43.23	4.54	1.09	3.98	1.10	.04	1.46	3.94	1.55
COBB	027	GR	WAA	68 48.0N	166 54.0W	37		.00	25.21	62.73	12.06	.34	5.56	1.68	.58	.90	4.57	2.77
COBB	028	GR	WAA	68 33.0N	167 32.0W	51		1.33	69.83	22.84	6.00	2.47	3.94	1.50	.67	1.16	2.83	-1.51
COBB	029	GR	WAA	68 18.0N	168 15.0W	49		.00	15.97	66.31	17.72	.19	6.09	2.09	.25	.67	5.56	2.35
COBB	033	GR	WAA	68 25.0N	167 12.0W	40		2.70	16.14	63.41	17.74	.23	5.96	2.29	.33	1.23	5.45	-1.68
COBB	034	GR	WAA	68 25.0N	167 55.0W	52		.20	67.05	22.89	9.86	2.05	4.33	1.94	.73	1.07	2.92	1.33
COBB	035	GR	WAA	68 11.0N	167 55.0W	51		6.57	65.99	18.60	8.84	2.64	3.38	2.68	.41	.96	2.28	-1.87
COBB	036	GR	WAA	68 11.0N	167 12.0W	40		16.35	42.64	28.40	12.60	1.44	3.05	4.09	-.04	.44	3.22	-1.98
COBB	037	GR	WAA	68 11.0N	166 35.0W	22		63.44	29.65	5.31	1.60	13.47	-1.15	2.19	.30	.97	-1.81	-3.96
COBB	039	GR	WAA	67 57.0N	165 57.0W	42		17.74	63.82	11.38	7.06	4.42	1.51	2.98	.01	1.04	1.49	-3.89
COBB	042	GR	WAA	67 44.0N	165 56.0W	53		7.83	64.45	21.91	5.81	2.61	3.91	1.85	.59	1.85	2.82	-2.85
COBB	043	GR	WAA	67 44.0N	166 35.0W	51		.57	40.95	52.46	6.01	.71	4.63	1.65	.27	.75	4.18	1.23
COBB	044	GR	WAA	67 31.0N	166 35.0W	44		.42	2.75	78.81	18.02	.03	6.43	1.79	.20	.72	6.07	2.10
COBB	046	GR	WAA	67 44.0N	167 12.0W	62		10.19	52.02	31.87	5.92	1.65	3.85	2.26	.41	1.17	2.92	-1.90
COBB	048	GR	WAA	68 11.0N	168 34.0W	58		.00	37.97	53.40	8.63	.61	5.13	1.76	.40	.74	4.42	2.22
COBB	050	GR	WAA	67 57.0N	168 2.0W	55		.29	27.61	61.79	10.30	.39	5.09	2.13	.26	.65	4.55	1.44
ANC68	CRUISE																	
ANC68	029	GR	WAA	65 43.7N	168 8.3W	9		2.07	96.33	1.24	.36	61.56	3.05	.30	.10	.87	3.02	-2.46
ANC68	035	GR	WAA	65 34.6N	168 4.0W			63.14	35.69	1.01	.16	84.25	-1.46	1.49		1.34	-1.47	-3.93
ANC68	050	GR	WAA	65 13.5N	166 40.0W	11		.00	6.06	60.17	33.77	.06	7.38	2.63	.23		6.77	1.70
ANC68	051	GR	WAA	65 19.8N	166 15.5W	15		15.89	37.14	27.84	19.13	1.13	3.80	4.67	.06	.43	3.51	-2.91
ANC68	054	GR	WAA	65 5.0N	167 5.0W	5		34.25	23.00	26.54	16.21	1.34	1.39	6.65	-.21	.29	2.76	-5.95
ANC68	069	GR	WAA	65 31.9N	167 58.4W	25		29.25	36.55	23.82	11.38	1.84	2.21	4.43	-.14	.53	2.83	-3.89
ANC68	072	GR	WAA	65 36.8N	168 10.0W	36		41.54	36.11	15.48	6.87	3.47	.60	4.01	.07	.61	.30	-3.96
ANC68	076	GR	WAA	65 27.0N	168 56.0W	58		2.49	80.01	10.39	7.11	4.71	2.83	1.38	.38	2.47	2.30	-1.67
ANC68	077	GR	WAA	65 19.5N	169 32.0W	41		70.76	17.70	5.76	5.78	7.67	-.96	3.78	.86	.78	-4.21	-4.98
ANC68	078	GR	WAA	65 4.3N	169 34.4W	51		.00	81.06	12.03	6.91	4.28	3.64	.75	.46	3.64	3.29	.98
ANC68	079	GR	WAA	64 51.0N	169 50.0W	49		.00	80.16	11.72	8.12	4.04	3.62	.72	.70	4.18	3.12	1.81
ANC68	081	GR	WAA	64 40.0N	169 33.4W	47		.17	77.05	14.40	8.38	3.39	3.81	.91	.59	3.25	3.27	1.94
ANC68	082	GR	WAA	64 32.9N	170 6.4W	47		4.18	77.75	11.96	6.11	4.53	3.21	1.01	.19	3.27	3.02	-2.75
ANC68	083	GR	WAA	64 27.0N	170 21.0W	46		14.02	77.33	5.13	3.51	10.57	1.61	1.81	-.53	1.30	2.56	-3.91
ANC68	087	GR	WAA	64 1.4N	170 27.0W	29		64.78	25.49	6.05	3.67	9.28	.01	3.42	.59	.44	-2.00	-3.96
ANC68	089	GR	WAA	64 8.0N	170 36.0W	29		49.26	45.66	3.27	1.81	18.69	-.46	3.71	.13	.18	-.93	-4.95
ANC68	090	GR	WAA	64 2.8N	171 2.8W	25		.23	98.39	.39	.79	83.66	1.67	.79	-.11	.64	1.76	-.28
ANC68	093	GR	WAA	64 2.3N	172 .0W	52		94.33	3.31	1.54	.82	41.24	-4.47	1.07	.08	2.25	-4.55	-5.97
ANC68	094	GR	WAA	63 54.0N	171 42.0W	37		91.42	5.50	1.18	1.89	31.50	-3.47	1.07	.19	2.32	-3.67	-4.97
ANC68	098	GR	WAA	63 43.5N	171 36.0W	20		60.01	33.80	4.37	1.82	15.15	-1.04	3.22	.36	.41	-2.21	-4.95
ANC68	102	GR	WAA	63 39.2N	171 24.4W	16		.54	97.30	.64	1.51	45.47	3.03	.20	.37	1.93	2.96	1.72
ANC68	105	GR	WAA	63 37.0N	171 10.8W	15		.00	98.32	1.49	.19	58.53	3.01	.35	-.15	1.20	3.06	1.33
ANC68	108	GR	WAA	63 36.0N	170 55.0W	22		.00	97.86	1.11	1.02	45.78	2.78	.48	-.30	.85	2.93	1.22
ANC68	112	GR	WAA	63 42.0N	170 38.0W	35		1.47	97.46	.76	.31	92.49	1.44	.62	-.15	1.01	1.53	-1.24
ANC68	116	GR	WAA	63 43.0N	170 19.0W	31		25.36	70.83	1.95	1.86	25.26	-.26	2.78	-.64	.43	1.52	-4.38
ANC68	119	GR	WAA	63 41.3N	170 3.5W	37		87.53	6.57	4.23	1.67	15.94	-4.19	1.06	.11	3.80	-4.31	-5.95
ANC68	121	GR	WAA	63 39.6N	169 58.0W	43		.00	57.52	30.81	11.68	1.35	4.67	1.57	.57	1.59	3.77	2.01
ANC68	125	GR	WAA	63 36.6N	169 49.0W	39		.05	63.44	31.23	5.29	1.74	4.00	.67	.30	3.19	3.80	1.97
ANC68	138	GR	WAA	63 23.0N	169 5.1W	26		82.12	13.51	3.17	1.20	21.88	-1.79	1.86	.41	1.06	-2.55	-3.98
ANC68	144	GR	WAA	63 19.5N	168 38.9W	31		48.41	48.80	1.67	1.11	34.88	-.67	2.42	.10	.38	-.91	-3.45
ANC68	147	GR	WAA	63 28.0N	168 32.0W	29		.00	87.04	9.56	3.40	6.72	3.25	.53	.63	2.11	2.91	2.11
ANC68	148	GR	WAA	63 35.0N	168 26.5W	32		.14	78.53	16.13	5.20	3.69	3.77	.62	.48	3.34	3.47	2.75
ANC68	150	GR	WAA	63 37.0N	169 10.0W	38		.00	65.92	28.56	5.52	1.93	3.99	.62	.31	3.54	3.80	2.17
ANC68	152	GR	WAA	63 15.4N	169 35.2W	34		.00	83.63	12.93	3.44	5.11	3.65	.37	.49	3.30	3.47	2.57
ANC68	155	GR	WAA	63 52.8N	169 54.4W	32		.00	88.80	7.35	3.85	7.93	3.33	.36	.41	3.37	3.19	2.55
ANC68	156	GR	WAA	64 2.0N	169 2.7W	37		.18	89.78	5.86	4.19	8.96	3.28	.43	.41	4.37	3.10	2.22
ANC68	158	GR	WAA	64 12.5N	169 47.3W	39		.00	88.97	6.53	4.50	8.07	3.28	.30	.89	5.48	3.01	2.28

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
ANC68	159	GR	WAA	64 17.5N	169 20.2W	40		.00	87.57	7.48	4.94	7.05	3.22	.44	.47	5.15	3.01	2.04
ANC68	161	GR	WAA	64 33.0N	169 2.9W	44		.00	88.58	6.99	4.42	7.76	2.94	.54	.27	4.22	2.80	.84
ANC68	163	GR	WAA	64 43.8N	169 59.5W	47		.96	85.40	9.28	4.36	6.33	2.89	.86	.11	2.84	2.80	-.98
ANC68	164	GR	WAA	64 49.0N	168 28.5W	45		1.24	82.45	10.46	5.85	5.13	3.06	.98	.53	2.85	2.54	-1.06
ANC68	165	GR	WAA	64 54.6N	168 3.5W	30		.63	89.73	7.03	2.61	9.38	2.25	.59	-.01	2.71	2.26	-.37
ANC68	168	GR	WAA	65 9.0N	168 12.0W			.00	96.16	1.97	1.87	25.04	1.94	.31	-.01	1.83	1.94	.85
ANC68	169	GR	WAA	65 15.0N	168 25.0W	52		.13	80.62	13.85	5.40	4.19	3.38	.98	.87	2.13	2.53	1.71
ANC68	171	GR	WAA	65 27.5N	168 26.0W	58		27.36	52.97	12.60	7.06	4.09	1.43	3.46	.07	.78	1.17	-3.82
ANC68	172	GR	WAA	65 22.0N	165 18.0W			19.90	64.23	11.21	4.66	5.30	.68	3.28	-.49	.74	2.30	-3.94
ANC68	173	GR	WAA	65 17.0N	168 7.5W	53		.09	85.37	9.86	4.68	5.88	2.70	.84	.43	2.79	2.34	.20
ANC68	178	GR	WAA	65 16.4N	167 2.3W	15		.59	62.95	27.71	8.75	1.74	4.47	1.30	.64	1.64	3.63	-.32
ANC68	185	GR	WAA	65 5.4N	167 23.0W	23		28.73	62.26	5.59	3.42	10.09	-.70	3.14	-.76	.81	1.68	-4.96
ANC68	192	GR	WAA	64 52.0N	167 6.0W	21		14.21	77.75	4.90	3.13	11.45	.88	1.47	-.65	2.06	1.84	-3.74
ANC68	195	GR	WAA	64 44.8N	166 53.7W	21		3.48	94.93	.80	.79	61.65	.80	.78	-.45	.79	1.15	-1.49
ANC68	199	GR	WAA	64 41.5N	166 39.2W	22		52.83	44.95	1.20	1.02	44.17	-.95	2.02	.14	.41	-1.24	-3.93
ANC68	204	GR	WAA	64 34.0N	166 26.0W	19		12.75	70.26	10.82	6.17	4.89	2.06	2.27	.10	1.49	1.83	-3.77
ANC68	207	GR	WAA	64 29.5N	166 18.0W	21		26.67	41.95	19.01	12.37	2.19	2.06	5.09	.06	.41	1.77	-3.94
ANC68	210	GR	WAA	64 33.6N	166 44.0W	27		34.07	50.64	10.32	4.98	5.54	.04	3.33	-.33	.77	1.13	-3.96
ANC68	212	GR	WAA	64 37.5N	167 14.4W	29		17.03	64.37	13.73	4.87	4.38	1.21	3.27	-.29	.71	2.16	-3.84
ANC68	215	GR	WAA	64 26.0N	168 4.6W	35		8.83	79.60	7.63	3.94	7.64	1.71	1.30	-.31	2.50	2.16	-2.94
ANC68	216	GR	WAA	64 18.5N	168 20.8W	40		.00	88.76	7.59	3.65	7.90	2.93	.47	.50	3.11	2.69	1.02
ANC68	217	GR	WAA	64 10.0N	168 40.4W	39		.00	88.93	6.18	4.89	8.03	2.92	.45	.40	5.22	2.74	1.49
ANC68	219	GR	WAA	63 48.0N	168 21.8W	34		.04	82.52	13.04	4.41	4.73	3.49	.57	.52	3.28	3.20	2.29
ANC68	220	GR	WAA	63 56.1N	168 10.8W	36		.07	85.95	9.93	4.06	6.15	3.20	.61	.49	2.74	2.90	1.91
ANC68	222	GR	WAA	64 9.5N	167 51.1W	39		.11	73.54	19.49	6.86	2.79	3.70	1.39	.59	1.64	2.87	1.09
ANC68	223	GR	WAA	64 17.3N	167 39.5W	32		2.83	89.73	4.74	2.70	12.44	2.27	.47	.09	4.05	2.23	-2.13
ANC68	224	GR	WAA	64 18.3N	167 22.0W	30		5.98	83.51	7.22	3.28	8.52	1.94	.96	-.33	3.13	2.26	-2.81
ANC68	225	GR	WAA	64 19.8N	167 6.3W	32		14.92	57.49	20.46	7.13	2.62	2.25	2.90	.08	1.24	2.00	-3.90
ANC68	227	GR	WAA	64 22.7N	166 37.4W	29		22.37	46.28	23.34	8.02	2.19	1.29	4.43	-.12	.51	1.81	-3.95
ANC68	228	GR	WAA	64 23.8N	166 25.8W	30		.58	62.11	24.58	12.74	1.68	4.11	3.06	.64	.73	2.16	-.76
ANC68	230	GR	WAA	64 13.9N	166 14.9W	25		.05	69.86	26.03	4.06	2.32	3.73	.97	.46	1.47	3.29	2.00
ANC68	231	GR	WAA	64 20.8N	166 8.4W	41		1.16	13.50	68.68	16.66	.17	6.12	2.06	.55	1.00	5.00	-1.20
ANC68	237	GR	WAA	64 22.2N	165 51.0W	27		6.50	39.62	37.52	16.36	.86	4.44	3.64	.04	.72	4.30	-2.66
ANC68	239	GR	WAA	64 11.0N	165 45.0W	21		.35	23.74	65.00	10.91	.32	5.14	1.42	.51	1.72	4.41	2.25
ANC68	243	GR	WAA	65 28.7N	165 34.3W	17		73.80	19.68	3.84	2.68	14.34	-1.83	2.98	.28	.87	-2.66	-5.97
ANC68	246	GR	WAA	64 19.6N	165 29.3W	20		.00	17.01	66.41	16.58	.20	6.05	2.10	.52	.87	4.96	2.83
ANC68	250	GR	WAA	64 20.8N	165 14.0W	20		7.71	44.99	31.25	16.05	1.11	4.23	3.78	.40	.67	2.71	-2.43
ANC69	CRUISE																	
ANC69	101	GR	WAA	64 9.7N	164 7.6W	23		2.17	45.62	34.76	17.45	.92	5.42	2.96	.45	.86	4.09	-1.26
ANC69	102	GR	WAA	64 5.5N	164 52.2W	18		.00	71.73	18.18	10.09	2.54	4.47	1.68	.86	1.23	3.03	2.47
ANC69	103	GR	WAA	63 58.4N	165 25.3W	19		.00	31.20	61.84	6.97	.45	4.44	.68	.14	3.28	4.34	2.79
ANC69	104	GR	WAA	64 6.2N	166 1.0W	23		.00	78.08	16.75	5.17	3.56	3.57	.90	.64	2.15	3.00	2.17
ANC69	105	GR	WAA	64 10.6N	166 33.7W	29		.00	56.49	35.03	8.48	1.30	4.14	1.28	.43	1.83	3.59	2.19
ANC69	106	GR	WAA	63 50.8N	166 35.9W	23		.08	32.28	57.94	9.70	.48	4.54	1.18	.15	2.19	4.37	2.53
ANC69	107	GR	WAA	63 52.0N	167 18.8W	34		2.41	70.59	20.02	6.98	2.70	3.69	1.12	.69	2.60	2.91	-3.11
ANC69	108	GR	WAA	63 40.7N	167 52.5W	31		.00	78.33	17.10	4.57	3.62	3.72	.68	.70	2.45	3.24	2.22
ANC69	111	GR	WAA	63 15.5N	166 25.0W	24		.38	85.44	11.85	2.34	6.05	3.45	.46	.55	1.32	3.20	2.26
ANC69	112	GR	WAA	63 3.7N	167 3.9W	25		.16	94.82	3.24	1.77	18.94	2.63	.34	.16	2.01	2.58	1.57
ANC69	113	GR	WAA	62 48.7N	166 31.0W	24		.48	92.03	5.42	2.07	12.35	3.03	.66	.41	1.02	2.76	1.00
ANC69	114	GR	WAA	62 31.4N	165 57.5W	13		.00	66.40	32.15	1.45	1.98	3.92	.48	.16	.90	3.84	2.54
ANC69	115	GR	WAA	62 57.5N	165 50.1W	20		.00	59.51	33.10	7.39	1.47	4.02	.84	.26	3.25	3.79	2.27
ANC69	116	GR	WAA	63 12.5N	165 19.7W	13		.00	34.41	51.43	14.16	.52	5.22	2.33	.10	.90	4.98	1.88
ANC69	117	GR	WAA	63 24.8N	165 31.5W	23		.00	39.51	49.11	11.38	.65	4.89	1.75	.35	1.72	4.28	1.82
ANC69	118	GR	WAA	63 45.6N	166 .7W	27		.00	48.76	43.58	7.66	.95	4.12	.88	.13	2.72	4.01	2.44
ANC69	119	GR	WAA	63 37.0N	165 .0W	15		.00	20.08	77.19	2.74	.25	4.38	.45		1.61	4.38	2.75
ANC69	120	GR	WAA	63 39.5N	164 37.0W	13		.00	9.20	85.37	5.44	.10	4.58	.36	.04	6.32	4.56	2.25
ANC69	121	GR	WAA	63 35.5N	163 59.0W	14		.00	10.64	75.94	13.42	.12	5.86	1.51	.70	2.43	4.80	1.84
ANC69	122	GR	WAA	64 22.5N	165 44.8W	27		10.70	50.62	25.85	12.83	1.59	3.85	3.36	.59	1.06	1.87	-2.87
AWF68	CRUISE																	
AWF68	306	GR	WAA	64 26.5N	164 42.5W	20		17.62	37.36	27.62	17.19	1.23	3.50	4.73	.19	.39	2.59	-2.80
AWF68	312	GR	WAA	64 28.1N	164 44.3W	2		21.33	77.80	.61	.26	99.99	.38	1.91	-.37	.61	1.08	-3.80
AWF68	322	GR	WAA	64 33.0N	164 19.5W	12		52.18	41.11	4.93	1.78	13.91	-.56	2.57	.24	.57	-1.17	-3.95
AWF68	333	GR	WAA	64 33.2N	164 11.3W	14		28.86	31.31	32.13	7.69	1.51	1.45	3.92	-.25	.61	2.43	-3.91
AWF68	358	GR	WAA	64 31.3N	163 43.0W	18		.02	14.13	75.71	10.13	.16	5.08	1.06	.44	2.13	4.61	2.17
AWF68	365	GR	WAA	64 31.5N	163 59.5W	17		.20	9.71	76.91	13.19	.11	5.77	1.48	.68	1.43	4.76	1.55
AWF68	397	GR	WAA	64 29.0N	163 41.5W	16		.00	8.89	81.38	9.73	.10	5.17	.99	.49	1.90	4.69	2.95
AWF68	413	GR	WAA	64 29.3N	164 17.4W	21		6.21	35.72	41.40	16.67	.72	4.62	3.54	.04	.77	4.49	-2.93
VC067	CRUISE																	
VC067	067	GR	WAA	64 30.4N	165 49.0W	15		19.49	80.15	.19	.17	99.99	.35	1.59	-.47	.39	1.10	-2.70

TABLE 3. - GRANULOMETRIC DATA (CONTINUED)

CRUISE NO.	STA NO.	TYPE	XID	LATITUDE	LONGITUDE	WATER DEPTH (M)	DEPTH IN CORE (CM)	PERCENTAGES GRAVEL	SAND	SILT	CLAY	SAND/ MUD RATIO	STATISTICS - INMAN MEAN	STAND DEV	SKEW. (1ST)	KURT.	PERCENTILES 50TH MEDIAN	FIRST
VC067	071	GR	WAA	64 32.2N	165 54.5W	10		2.81	96.20	.17	.82	99.99	.72	1.23	.44	.43	.18	-1.31
VC067	079	GR	WAA	64 30.1N	165 37.2W	16		.58	92.08	2.41	4.93	12.62	1.14	1.67	-.17	1.46	1.42	-.74
VC067	082	GR	WAA	64 29.3N	165 28.0W	12		5.07	84.92	6.10	3.91	8.99	.27	1.11	.58	2.59	-.38	-1.39
VC067	099	GR	WAA	64 28.1N	165 19.3W	14		.60	92.63	2.59	4.18	13.76	1.13	1.65	-.13	1.22	1.35	-.77
VC067	116	GR	WAA	64 26.1N	165 20.5W	21		17.83	80.76	.51	.90	69.54	.64	1.78	-.49	.36	1.51	-2.78
VC067	120	GR	WAA	64 27.2N	165 29.4W	23		1.03	89.85	4.87	4.24	9.97	1.21	1.51	.10	1.77	1.05	-1.01
VC067	124	GR	WAA	64 28.3N	165 38.4W	21		34.93	63.07	1.09	.91	48.94	.20	2.07	.06	.34	.07	-2.91
DISA2	CRUISE																	
DISA2	002	GR	WAA	77 4.1N	159 50.2W	2143		.31	12.92	52.29	34.48	.15	6.50	2.18	-.38		7.34	.86
DISA2	003	GR	WAA	77 18.5N	160 8.9W	1988		.61	13.16	44.84	41.38	.16					7.55	.31
DISA2	006	GR	WAA	77 29.7N	160 29.4W	1981		3.74	16.50	47.91	31.85	.25	6.38	2.75	-.16		6.83	-3.63
DISA2	008	GR	WAA	77 33.0N	160 24.9W	1125		.66	18.60	48.37	32.38	.24	6.44	2.59	-.17	.58	6.88	-.50
DISA2	009	GR	WAA	77 39.3N	161 36.0W	2800		.00	8.21	51.87	39.92	.09					7.53	1.78
DISA2	010	GR	WAA	77 41.6N	163 13.8W	891		.43	18.84	44.66	36.07	.24					7.04	-.02
DISA2	013	GR	WAA	44 37.0N	163 13.8W	527		55.41	12.99	20.20	11.40	2.16	.24	6.95	.91	.17	-6.09	-6.98
			WBA					.51	28.98	45.08	25.43	.42	6.04	2.75	.02		5.99	-.39
DISA2	015	GR	WAA	77 33.0N	163 13.8W	316		.01	25.49	48.63	25.88	.34	6.26	2.70	.13		5.90	2.09
DISA2	019	GR	WAA	77 41.0N	163 41.8W	265		.02	30.94	55.46	13.58	.45	5.60	2.20	.04	.56	5.51	1.04
DISA2	025	GR	WAA	77 42.0N	163 39.2W	242		29.98	21.68	35.25	13.10	1.07	1.10	6.52	-.44	.12	3.98	-5.96
			WBA					3.33	29.93	48.66	18.08	.50	5.77	2.44	.17	.90	5.34	-2.47
DISA2	032	GR	WAA	77 5.1N	163 34.7W	263		.22	27.24	43.56	28.98	.38					5.85	.75
DISA2	038	GR	WAA	77 45.5N	163 48.6W	274		7.80	43.19	37.46	11.55	1.04	4.16	3.16	.06	.76	3.97	-2.82
			WBA					.10	26.00	50.37	23.53	.35	6.16	2.51	.12	.45	5.86	.82
DISA2	047	GR	WAA	77 36.5N	164 42.7W	274		.04	28.06	46.94	24.96	.39	6.03	2.71	.04		5.93	.65
DISA2	055	GR	WAA	77 36.5N	164 42.7W	282		4.83	32.47	54.90	7.80	.59	5.15	2.19	.08	1.11	4.96	-2.85
DISA2	060	GR	WAA	77 35.0N	164 42.8W	271		.35	25.20	46.98	27.47	.34	6.17	2.67			6.17	1.10
DISA2	069	GR	WAA	77 20.5N	164 30.0W	324		28.02	22.89	36.67	12.43	1.04	2.59	5.00	-.28	.16	3.97	-2.96
			WBA					.41	21.73	45.47	32.39	.28					6.70	.34
			WCA					.10	25.06	51.94	22.90	.34					6.46	.92
DISA2	079	GR	WAA	77 22.9N	163 42.7W	282		.11	34.01	44.89	20.99	.52	5.84	2.61	.17	.29	5.41	1.09
DISA2	083	GR	WAA	77 28.5N	163 58.3W	293		1.29	29.05	57.01	12.66	.44	5.58	2.19	.05	.54	5.47	-2.04
			WBA					.00	33.82	56.66	9.51	.51	5.40	2.14	.05	.48	5.30	1.11
DISA2	088	GR	WAA	77 37.2N	164 3.7W	269		.02	30.03	50.38	19.57	.43	5.92	2.50	.25		5.29	1.52
DISA2	093	GR	WAA	77 41.8N	164 13.8W	280		.02	16.66	50.18	33.13	.20					6.68	1.33
DISA2	097	GR	WAA	77 42.5N	164 53.4W	357		2.54	22.78	49.74	24.95	.34	6.11	2.62	.06		5.95	-3.44
DISA2	099	GR	WAA	77 43.5N	165 .0W	475		.52	18.42	47.42	33.64	.23					6.81	-.04
DISA2	105	GR	WAA	77 49.0N	166 14.1W	545		.42	13.62	50.57	35.39	.16					7.06	.81
DISA2	114	GR	WAA	78 1.0N	168 21.6W	470		.80	15.75	53.05	30.40	.20	6.48	2.49	-.13		6.81	-.07
DISA2	115	GR	WAA	77 57.5N	168 38.0W	492		34.43	15.39	26.63	23.55	.99	1.73	7.25	-.32		4.04	-5.97
			WBA					1.53	23.11	39.99	35.36	.33					6.70	-2.11
DISA2	116	GR	WAA	77 56.5N	168 44.0W	614		.45	15.13	53.17	31.24	.18	6.34	2.28	-.33	.63	7.10	.41
DISA2	117	GR	WAA	77 56.5N	168 44.0W	847		11.25	11.37	46.79	30.59	.29	5.95	2.80	-.30		6.79	-2.91

TABLE 4. - SIZE CLASS WEIGHT DATA

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
RB236	CRUISE																		
RB236	002	WAA		29.94	58.51	6.25	1.39	.55	.62	.91	.53	.15	.80	.09	.09	.18				
RB236	003	WAB		52.42	21.93	11.75	2.76	1.02	1.05	1.60	2.52	.97	2.15	.31	.29	.44	.44	.12	.05	.17
RB236	004	WAA			13.98	11.87	7.84	3.96	7.42	16.25	5.19	10.01	8.34	4.31	3.09	2.43	1.66	1.44	1.11	1.11
RB236	005	WAA							.07	.92	36.45	51.07	9.29	.37	.12	.37	.37	.24	.24	.49
RB236	006	WAA							.02	.08	25.86	32.40	24.49	4.39	3.06	2.35	1.74	1.63	2.35	1.63
RB236	008	WAA								.81	50.10	18.21	17.34	4.82	1.96	1.06	1.66	1.35	.75	1.05
RB236	009	WAA								.53	5.09	49.93	14.35	10.50	6.33	3.86	4.17	3.55	1.39	.31
RB236	010	WAA							.11	.12	2.04	19.94	38.69	16.16	8.65	4.51	4.13	2.63	.75	2.26
RB236	011	WAA						.05	.02	.02	.06	.79	6.10	28.21	20.00	14.07	9.32	6.44	5.42	4.58	4.92
RB236	012	WAA						.28	.60	2.07	21.61	44.88	6.46	5.98	3.30	3.53	3.65	2.94	2.12	1.29	1.29
RB236	013	WAA		52.71	23.74	10.07	6.48	2.33	1.65	.81	.37	.08	1.76								
RB236	014	WAA			30.85	21.48	12.84	6.25	3.76	6.48	4.92	2.42	3.64	1.27	1.27	1.69	1.36	.93	.34	.51
RB236	015	WAA		13.10	5.86	6.52	10.66	7.66	7.63	12.12	10.06	5.20	7.00	1.86	3.79	2.10	2.18	1.94	.97	1.37
		GAA					42.12	8.13	7.17	11.20	9.47	4.49	7.70	.25	1.91	1.31	1.92	1.60	1.25	1.07
		GAB					16.75	5.51	7.09	10.83	12.27	11.69	21.16	3.73	2.55	2.64	2.11	1.40	1.20	1.06
RB236	016	WAA				1.63	.51	.14	.48	18.22	20.46	5.28	17.41	6.97	5.92	6.27	5.92	4.53	3.13	3.13
RB236	017	GAA						.09	.05	.43	1.16	10.38	26.89	12.89	14.82	10.96	8.59	6.01	3.65	4.08
		GAB							.10	.44	7.40	30.98	26.15	2.20	8.35	7.69	6.81	4.83	5.05	
		GAC					.09		.05	.14	.39	8.48	30.21	15.39	13.12	8.82	7.92	5.88	4.75	4.75
RB236	018	GAA						.16	.15	.46	.54	3.16	22.21	16.12	16.34	11.80	10.67	7.72	5.22	5.45
		GAB								.15	.64	4.28	26.74	19.30	16.21	11.32	9.26	6.95	.51	4.63
		GAC								.14	.22	1.34	18.95	16.63	17.18	14.18	10.91	8.45	6.27	5.73
RB236	019	GAA							.02	.13	.58	9.84	28.71	13.36	11.84	10.32	9.72	6.38	4.25	4.86
		GAB							.10	.13	.56	11.49	31.54	14.31	12.19	8.48	8.22	5.30	3.98	3.71
		GAC					.21			.12	.38	8.95	43.62	9.88	8.54	6.06	6.74	6.07	4.49	4.04
RB236	021	WAA			21.87	23.94	17.73	13.32	13.72	2.61	4.70	1.52	.07	.21	.21	.10				
RB236	022	GAA						.10	.09	.16	1.14	23.26	39.32	9.89	6.60	4.58	4.95	4.03	3.11	2.75
		GAB							.03	.13	.68	20.95	41.26	10.25	7.39	5.06	4.05	4.05	2.62	2.62
		GAC							.07	.17	.75	18.70	45.67	10.68	7.81	4.43	4.17	2.86	2.60	2.08
RB236	023	GAA						.09	.08	.39	44.04	27.52	9.67	4.36	4.36	3.59	1.54	2.31	.77	1.28
		GAB			5.20			.06	.08	.20	31.07	23.85	12.51	6.96	5.57	5.01	3.62	2.79	1.67	1.39
		GAC					.42		.15	.18	39.88	17.69	14.47	7.73	5.99	4.24	3.49	2.49	1.50	1.75
		GAD							.09	.16	39.56	19.27	14.70	7.18	6.24	4.06	2.81	2.81	2.19	.94
		GAE							.06	.15	42.71	23.04	11.95	5.83	5.34	3.16	2.43	2.67	1.21	1.46
RB236	024	WAA							.52	7.99	19.17	55.31	5.45	2.81	1.98	1.98	1.65	1.49	1.65	
		GAA						.26	.39	.76	6.83	21.32	21.69	13.56	10.26	8.80	6.23	4.03	3.30	2.57
		GAB							.05	.15	2.36	11.73	29.30	18.03	13.05	8.06	6.52	4.60	3.07	3.07
		GAC						.21	.08	.24	4.87	19.40	38.88	17.81	7.48	4.99	2.14	1.42	1.07	1.42
		GAD							.15	.94	4.58	14.07	15.76	7.05	10.68	10.25	8.33	8.76	7.90	11.53
		GAE							.10	3.22	6.76	8.31	12.08	3.69	9.54	12.00	11.38	11.07	9.23	12.61
RB236	025	GAA							.02	.13	.36	5.33	35.31	16.74	13.39	9.33	6.70	5.02	3.83	3.83
		GAB								.17	.35	8.82	36.54	14.41	11.88	7.59	7.33	4.80	4.55	3.54
		GAC			6.80			.06	.10	.16	.75	6.38	29.58	16.05	12.88	7.81	6.97	4.22	4.43	3.80
		GAD									1.37	12.09	40.49	15.40	12.19	7.50	4.72	2.70	1.83	1.71
RB236	026	WAA		34.71	14.64	13.41	6.48	4.67	4.11	5.12	3.47	2.12	3.71	1.67	1.74	1.54	1.00	.67	.40	.54
RB236	028	WAA				5.32	3.16	7.37	9.32	16.04	19.15	5.49	10.51	5.47	5.31	4.18	3.38	2.41	1.29	1.61
RB236	029	GAA							.13	.40	4.61	42.29	15.27	11.02	7.76	6.26	5.01	3.76	3.51	
		GAB							.07	.10	.31	5.69	55.92	12.09	8.77	5.45	3.79	2.84	2.37	2.61
		GAC								.09	.25	3.56	44.82	16.92	10.77	5.64	5.90	4.36	4.36	3.33
RB236	030	WAA							.36	.44	13.51	43.88	11.26	7.15	4.82	4.65	5.36	4.47	4.11	
		GAB							.15	.47	2.41	21.81	46.77	10.81	6.52	5.15	2.75	1.07	.86	1.24
		GAC								.22	1.70	28.55	49.88	8.06	4.61	2.75	1.61	.98	.79	.86
RB236	031	WAA					.37	.04	.19	3.73	38.40	31.87	8.24	4.20	3.36	3.19	2.19	2.02	2.19	
RB236	032	GAA								.26	2.71	8.87	53.97	15.77	9.06	4.16	2.32	1.25	.48	1.14
		GAB									1.22	8.74	60.96	15.04	6.58	2.35	2.75	1.01	.20	1.14
RB236	033	WAA					.05	.03	.05	.13	.31	2.88	42.99	22.77	8.90	5.34	4.80	4.09	3.20	4.45
RB236	034	WAA					1.26	.08	.19	.65	11.85	31.81	17.89	13.00	5.82	5.82	4.85	2.72	1.94	2.13
RB236	039	WAA							.04	.14	1.71	8.89	28.02	19.86	13.13	6.89	5.93	5.29	4.97	5.13
RB236	040	WAA							.35	.42	5.54	17.96	35.89	15.97	7.74	4.11	3.29	3.46	2.47	2.80
RB236	042	WAA									.53	31.04	48.07	7.18	3.52	2.48	2.09	1.83	1.44	1.83
RB236	044	WAA					.11				1.57	59.47	24.70	4.00	2.72	1.71	1.86	1.29	1.14	1.43
RB236	045	WAA								3.67	34.55	14.33	23.09	8.99	4.32	2.50	2.50	2.28	1.82	1.93
RB236	047	WAA							.02	.64	23.84	61.07	8.58	1.69	.91	1.17	.65	.52	.39	.52
RB236	048	WAA						.11	.10	3.21	60.10	26.67	5.91	.88	.63		.50	.38	.25	.38
RB236	049	WAA							.04	4.49	68.62	10.93	5.65	2.57	2.09	1.43	1.33	1.14	.86	.86
RB236	051	WAA					.55	.08	.14	1.13	9.07	18.21	57.82	1.95	1.52	1.08	1.30	1.95	2.38	2.82
RB236	052	WAA				.70	.58	.48	.50	30.23	55.38	2.86	2.00	1.50	1.25	1.38	.88	.88	.38	1.00
RB236	053	WAA						.05	.12	.43	37.85	38.74	8.70	6.07	2.60	1.49	1.36	.99	.74	.87

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
RB236	054	WAA								.39	16.93	39.00	21.61	9.09	4.08	2.04	3.15	1.48	.56	1.67
RB236	055	WAA					.48	1.49	.33	.23	2.80	31.10	21.19	16.89	7.49	5.42	3.98	3.66	2.23	1.27	1.43
RB236	056	WAA						.34	.12	.23	6.54	39.53	13.39	9.63	6.49	5.66	6.07	4.55	3.17	1.10	3.17
RB236	057	WAA							.07	.09	1.07	45.76	31.94	10.39	2.39	2.11	1.26	1.93	.98	1.12	.98
		GAA						1.74	.40	.44	1.57	37.35	28.00	14.11	5.56	4.36	2.96	1.60	.60	.40	1.00
		GAB							.68	.77	1.57	44.37	24.40	11.69	4.65	3.81	2.00	1.89	1.43	.97	.97
RB236	058	WAA					.76		.06	.09	.60	6.85	30.02	23.65	10.41	7.77	5.42	4.40	3.81	2.74	3.37
RB236	059	WAA							.09	.12	6.23	54.97	17.95	6.73	3.13	2.58	2.12	1.93	1.75	1.20	1.20
RB236	060	WAA								.07	1.70	65.01	23.36	6.01	.47	.70	.82	.35	.47	.35	.70
RB236	061	WAA								.02	.19	45.36	43.70	6.43	1.23	.61	.61	.61	.49	.25	.49
RB236	062	WAA								.08	1.00	50.09	10.02	16.09	7.36	5.16	2.84	2.58	1.68	1.68	1.42
RB236	070	WAA										.51	6.84	57.49	17.00	5.76	3.75	3.46	1.73	1.73	1.73
		GAB						3.05	.47	.36	.36	1.60	8.79	58.96	14.08	6.00	2.84	1.59	.51	.53	.87
RB236	071	WAA									.14	.72	12.50	51.69	16.07	5.65	2.82	2.82	1.94	1.94	2.82
RB236	076	WAA							.08	.39	.59	.82	5.55	41.99	23.74	9.29	5.16	3.92	3.30	2.68	2.48
RB236	077	WAA					.19	.05	.14	.24	.35	1.69	10.61	32.35	20.11	12.25	7.47	4.98	3.64	2.87	3.06
RB236	078	WAA						.08	.04	.10	.14	1.03	12.31	35.74	19.59	11.04	6.41	4.45	3.56	2.67	2.85
RB236	079	WAA								.02	.11	.87	11.34	38.36	17.71	9.86	7.04	5.03	3.82	3.02	2.82
RB236	080	WAA					.93	.26	.13	.39	.51	1.68	4.88	22.48	20.27	15.21	12.57	7.10	4.87	4.05	4.66
RB236	081	WAA						3.04	6.83	11.97	17.54	33.51	10.67	4.14	2.32	2.22	2.22	2.01	1.51	.91	1.11
RB236	082	WAA			4.20	6.71	4.69	5.97	11.14	15.26	13.43	6.40	8.22	4.23	4.10	4.36	4.10	3.46	1.54	2.14
RB236	083	WAA			5.23	9.68	7.14	4.89	5.77	6.83	9.08	12.14	12.62	5.71	5.11	4.96	4.06	3.01	1.95	1.80	
RB236	084	WAA			17.46	17.55	8.46	4.41	3.80	3.89	5.03	10.08	10.12	3.94	2.63	4.00	3.18	3.36	1.46	.64	
RB236	085	WAA		34.62	22.89	16.49	3.23	2.19	2.32	3.68	2.69	2.75	3.53	1.23	1.17	1.00	.82	.64	.35	.41	
RB236	086	WAA						.07	.17	1.26	20.28	65.01	10.49	.57	.45	.23	.57	.11	.23	.57	
RB236	088	WAA							.08	.93	20.52	35.23	17.44	6.09	4.93	3.76	3.24	2.98	2.20	2.59	
RB236	089	WAA						.17	.04	.24	19.77	41.96	13.68	8.26	3.69	3.21	2.89	2.09	1.93	.96	1.12
RB236	090	WAA								.93	40.63	27.87	3.45	6.18	4.46	4.05	5.22	4.54	3.53	2.69	2.36
RB236	092	WAA							.04	.05	.10	1.32	41.30	26.39	6.40	6.06	5.22	4.54	3.53	2.69	2.36
RB236	093	WAA							.02	.06	.50	37.78	41.22	10.31	2.50	2.08	1.46	1.46	1.15	.62	.83
RB236	094	WAA								.21	.64	10.84	25.39	21.43	16.79	7.66	4.94	4.20	3.46	1.98	2.47
RB236	096	WAA							.08	.11	.52	28.76	45.33	9.76	3.52	3.36	2.35	2.68	1.51	.67	1.34
RB236	097	WAA						.41	.03	.21	3.01	31.24	25.54	15.77	4.73	4.24	3.99	3.36	3.36	1.87	2.24
RB236	098	WAA			1.53	4.12	1.77	1.35	.84	6.39	21.39	12.55	13.79	7.38	7.22	6.58	5.30	4.01	2.73	3.05	
RB236	099	GAA			2.73				.03	.23	2.84	17.27	19.14	14.14	15.14	9.16	7.17	5.18	3.78	3.19	
		GAB							.09	.15	.50	2.25	20.53	25.93	17.74	10.69	6.08	6.08	4.13	2.67	3.16
		GAC									.14	.44	5.45	14.36	18.18	20.39	14.88	8.82	7.71	4.96	4.68
		GAD							.07	.21	.44	1.92	7.00	29.19	14.95	12.23	9.06	8.38	6.57	3.85	6.12
		GAE									.39	.85	2.11	17.36	24.82	21.66	10.94	6.94	5.89	4.00	5.05
RB236	108	GAA								.16	.22	.11	7.37	26.84	19.85	15.67	10.18	7.05	4.96	3.92	3.66
		GAB									.08	.35	5.64	44.91	20.32	10.67	4.93	3.81	2.79	3.56	3.05
		GAC								.06	.07	.35	1.74	30.29	29.02	15.48	5.80	4.73	4.30	3.22	4.94
RB236	110	WAA						.43	.76	.91	5.14	11.16	10.65	17.09	12.36	11.07	9.59	8.12	4.61	4.24	3.87
RB236	112	WAA			3.56	17.22	8.51	6.78	8.91	14.47	8.89	5.64	8.95	4.00	3.61	2.93	2.83	1.76	.98	1.07	
RB236	113	WAA		25.22	7.03	19.67	16.50	12.92	9.28	7.17	.98	.26	.50	.07	.07	.13		.13	.07		
RB236	115	WAA		23.29	26.35	20.37	8.01	4.44	3.50	2.67	1.64	2.01	3.23	1.26	.89	.95	.63	.38	.06	.32	
RB236	116	WAA		42.05	21.89	17.70	7.25	2.16	2.21	2.14	1.11	1.03	1.01	.25	.40	.20	.30	.15	.05	.10	
RB236	117	WAA			9.23	.50	.60	.39	.44	.95	9.44	25.91	23.06	7.93	5.68	4.14	3.91	3.08	2.13	2.60	
RB236	119	WAA				4.07	6.40	6.04	6.08	16.12	18.55	11.17	9.07	3.83	4.33	4.50	3.67	2.83	1.67	1.67	
RB236	127	WAA	72.57			.35	.45	.77	.93	1.61	3.82	4.69	4.57	2.56	2.35	1.74	1.43	1.02	.61	.51	
RB236	128	WAA		10.56	3.96	5.16	3.50	2.52	2.66	4.31	19.06	9.94	8.89	5.31	5.77	6.12	4.50	3.23	2.19	2.31	
RB236	129	WAA			13.07	3.52	3.28	3.49	4.11	8.99	14.42	9.36	28.52	.21	.10	.93	2.16	2.78	2.68	2.37	
RB236	130	WAA			2.81	4.13	.92	1.61	2.04	5.77	21.70	11.75	16.52	5.62	5.62	4.96	5.46	5.79	2.48	2.81	
RB236	131	WAA				4.17	9.79	15.62	29.32	25.22	4.01	1.19	3.40	1.20	1.29	1.57	1.11	1.01	.28	.83	
RB236	132	WAA			26.11	13.90	10.58	10.40	10.90	6.96	4.09	2.45	6.04	2.10	1.75	1.49	1.40	.88	.44	.53	
RB236	133	WAA				1.11	6.95	9.75	20.04	48.80	6.48	1.57	.67	.85	1.10	.97	.49	.37	.37	.49	
RB236	134	WAA			16.20	21.51	2.58	2.91	2.05	5.34	14.13	8.22	11.15	2.83	3.04	3.14	2.41	2.20	1.05	1.15	
RB236	136	WAA			3.41	21.21	18.72	10.21	5.27	6.34	7.08	8.38	8.70	2.25	2.06	2.26	1.67	1.38	.38	.68	
RB236	137	WAA			12.82	12.41	9.02	6.52	3.90	5.30	11.72	14.48	10.84	2.71	2.43	1.96	2.06	1.50	1.31	1.03	
RB236	138	WAA				.82	8.27	29.73	37.51	6.03	1.60	3.76	5.75	1.60	1.16	1.09	.87	.73	.51	.58	
RB236	141	WAA				1.25	.67	.12	.18	34.04	53.37	4.19	1.93	.66	.85	.85	.66	.66	.19	.38	
RB236	142	WAA				14.11	9.50	4.87	2.50	1.66	4.32	15.73	23.54	8.56	4.60	2.69	2.54	2.06	1.58	1.74	
RB236	143	WAA			42.14	20.62	16.39	11.01	5.04	2.09	.42	.22	.90	.31	.23	.08	.31	.08	.08	.08	
RB236	144	WAA		49.75	17.43	11.01	10.62	7.09	3.09	.71	.06	.04	.11		.08						
RB236	145	WAA		14.04	36.69	26.95	11.52	5.85	3.65	.67	.06	.07	.22	.07	.07	.07	.07				
RB236	146	WAA		11.71	28.02	28.51	18.47	9.50	2.58	.52	.09	.04	.40	.16							
RB236	147	WAA			3.48	3.27	2.18	1.63	2.46	4.41	8.98	17.71	14.52	9.95	8.53	6.46	4.78	4.78	2.97	3.88	
RB236	150	WAA						.30	1.41	12.68	41.88	33.60	7.39	.20	.51	.61	.20	.30	.51	.41	
RB236	151	WAA					.09	.18	1.08	17.37	50.22	23.22	4.67	.47	.47	.65	.37	.37	.37	.47	
RB236	152	WAA						.05	.35	4.71	40.34	37.07	9.17	1.58	1.43	1.43	1.43	.72	1.00	.72	
RB236	153	WAA						.03	.15	8.34	54.83	25.32	5.48	1.05	.94	1.17	.70	.82	.35	.82	

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
RB236	155	WAA								.13	5.15	21.51	32.97	11.75	7.34	5.58	4.85	5.14	2.64	2.94
RB236	156	WAA							.10	.28	1.85	32.30	34.47	8.45	5.48	4.70	3.76	3.76	2.04	2.82
RB236	158	WAA						.09		.30	2.49	6.88	60.94	12.47	3.97	2.27	3.21	2.46	2.27	2.65
RB236	159	WAA			18.82	11.55	10.60	8.32	7.13	8.61	4.30	13.02	13.84	1.30	.60	.70	.40	.40	.10	.30
RB236	160	WAA					.21	.11	.11	.32	2.06	3.39	29.57	20.11	12.52	9.24	7.80	5.54	4.10	4.93
RB236	161	WAA								.15	.80	6.90	31.65	19.39	12.44	8.01	6.75	5.27	4.43	4.22
RB236	162	WAA			22.31				.07	.41	8.94	16.26	12.86	11.53	8.61	6.17	4.55	3.74	3.09	1.46
RB236	163	WAA					.29		.06	1.58	13.07	44.37	12.94	7.65	5.51	4.29	3.06	2.75	2.29	2.14
RB236	165	WAA							.20	.10	.84	51.75	33.03	4.99	2.22	1.11	1.55	1.55	1.22	1.44
RB236	167	WAA					.11	.37	.86	33.23	28.84	12.47	10.84	3.54	2.40	1.90	2.15	1.39	1.01	.89
RB236	168	WAA					2.29	8.00	24.29	50.09	4.37	1.16	3.08	1.51	1.10	1.23	1.10	.69	.69	.41
RB236	170	WAB		51.70	5.53	6.23	2.80	3.14	7.00	11.88	8.29	.99	.99	.26	.26	.21	.31	.13	.13	.13
RB236	172	WAA	62.81	18.71	6.41	3.07	2.23	1.10	1.71	2.13	.39	.25	.47	.16	.16	.18	.09	.02	.07	.05
RB236	174	WAA	54.37	26.26	4.05	4.20	2.96	1.78	2.17	1.54	.94	.35	.49	.24	.17	.19	.04	.11	.02	.11
RB236	176	WAA		18.28	38.16	9.94	10.59	5.22	5.32	3.31	.78	2.82	2.43	.75	.66	.58	.58	.25	.17	.17
RB236	178	WAA						.09	.13	.79	19.47	21.69	10.08	9.72	12.10	7.78	6.27	4.97	3.02	3.89
RB268	CRUISE																			
RB268	001	WAA			4.54	3.76	2.14	2.73	8.32	27.42	7.36	2.06	8.70	7.15	6.85	5.66	4.87	3.77	2.28	2.38
RB268	002	WAA			5.57	.20	.79	1.22	2.47	9.99	38.58	5.64	22.05	5.03	2.68	1.76	1.26	1.09	.84	.84
RB268	003	WAA					.04	.22	.95	9.17	59.28	8.02	11.24	3.76	2.72	1.50	1.13	1.22	.75	
RB268	005	WAA		15.80	20.44	8.44	2.20	1.94	3.96	8.29	15.12	9.36	7.01	1.82	1.40	1.27	1.09	.73	.55	.61
RB268	006	WAA		61.48	19.23	5.47	3.03	2.47	3.10	1.40	.80	.96	1.17	.26		.13	.13			.39
RB268	007	WAA						.04	4.80	60.25	21.52	7.19	1.85	.87	.76	.76	.76	.44	.76	.76
RB268	008	WAA						.03	.06	6.98	59.58	9.96	11.12	4.25	2.08	.28	2.55	1.23	1.04	.85
RB268	009	WAA							.07	17.10	63.30	13.15	4.07	.58	.38	.29	.19	.38	.10	.38
RB268	010	WAA							.01	.07	5.66	70.56	20.08	1.13	.79	.23	.34	.45	.23	.45
RB268	011	WAA							.12	.32	13.74	59.89	17.64	1.58	1.58	1.09	.99	1.09	.49	1.48
RB268	014	WAA			3.38	8.38	3.36	2.62	5.71	24.38	9.64	1.50	9.65	9.20	6.42	4.71	3.75	3.10	1.93	2.25
RB268	015	WAA		22.71	22.68	8.29	8.89	3.83	5.07	8.72	7.12	3.33	3.09	1.42	1.15	1.15	.93	.71	.65	.27
RB268	016	WAA				.51	.82	.46	1.45	32.48	24.72	2.17	10.05	7.85	5.47	3.88	3.53	2.29	2.29	2.03
RB268	017	WAA				.37	.84	1.39	5.35	43.54	25.36	2.52	6.20	3.75	2.75	2.00	2.00	1.34	1.50	1.08
RB268	018	WAA			2.23	2.59	2.27	4.40	14.36	34.89	18.46	2.20	5.68	3.01	2.36	1.79	2.03	1.46	1.30	.98
RB268	019	WAA		58.56	11.51	10.14	6.30	3.23	2.95	3.78	1.15	.54	.66	.38	.32	.25	.38	.05		
RB268	020	WAA			11.61			.14	.20	57.32	26.14	2.09	1.34	.10	.48		.19	.29	.10	
RB268	021	WAA						.30	1.41	14.77	65.82	5.16	5.98	2.00	.78	1.33	.67	.56	.56	.67
RB268	022	WAA						.30	.58	4.09	66.18	15.49	5.78	1.42	1.42	.83	1.08	1.17	.83	.83
RB268	023	WAA						.46	1.13	57.84	24.30	6.22	2.22	.97	1.03	1.74	1.16	1.26	.77	
RB268	025	WAA		38.82	2.01	23.01	9.63	5.08	4.51	5.89	4.61	1.13	1.86	.43	.65	.65	.43	.54	.22	.54
RB268	027	WAA			33.47	18.43	14.12	9.05	.85	18.12	4.35	.91	.12	.18	.06	.06	.06		.12	
RB268	029	WAA			26.76	12.27	13.54	11.33	10.45	14.63	5.19	1.96	1.38	.44	.17	.61	.44	.33	.11	.39
RB268	030	WAA					.04	.34	.95	3.88	51.15	24.40	7.79	1.51	1.51	1.64	2.64	1.38	1.76	1.01
RB268	031	WAA					.23	.69	1.89	17.19	53.10	9.95	5.56	1.67	1.39	1.76	1.85	2.04	1.11	1.57
RB268	032	WAA			1.31	4.46	3.32	4.88	6.02	27.35	29.71	11.34	4.29	1.77	1.26	1.10	1.18	.84	.67	.51
RB268	033	WAA			10.98	16.07	9.58	14.02	17.45	17.24	3.14	1.18	3.15	1.29	1.29	1.39	.86	1.50	.43	.43
RB268	034	WAA			28.02	20.46	6.83	7.37	11.75	6.84	5.02	2.20	3.58	1.98	1.40	1.57	1.24	.91	.41	.41
RB268	035	WAA					.03	.08	.11	.33	51.78	29.26	4.90	2.82	2.52	2.32	1.71	1.82	.91	1.41
RB268	036	WAA					.80	.11	.10	1.07	15.42	43.31	20.29	5.74	3.64	2.38	2.52	1.68	1.82	1.12
RB268	037	WAA			8.14	16.75	15.56	14.72	11.78	11.47	2.23	6.12	4.51	2.26	1.63	1.48	1.25	1.01	.62	.47
RB268	038	GAA							.19	.31	1.23	7.00	40.44	24.37	7.66	11.84	2.09	1.39	2.09	1.39
		GAB			27.06	7.33	3.02	1.49	1.27	2.09	4.00	19.90	17.70	7.08	3.93	1.97	1.18	.79	.39	.79
		GAC				.99	1.34	.79	.93	.62	1.16	20.96	30.23	10.83	8.20	7.22	5.58	6.56	1.97	2.63
RB268	039	WAA								.12	31.43	60.65	6.00	.60	.36	.12	.12	.36		.24
RB268	040	WAA							.02	.09	10.17	62.22	20.40	1.95	.69	1.14	.92	1.03	.57	.80
RB268	041	WAA					.19			.12	5.40	63.75	17.66	3.15	2.49	1.84	1.84	1.58	.92	1.05
RB268	042	WAA							.04	.18	40.42	37.68	11.86	2.85	1.77	1.28	1.18	1.18	.69	.88
RB268	043	WAA							.02	.10	27.20	58.29	8.88	1.38	1.08	.69	.69	.49	.39	.79
RB268	044	WAA								.26	7.13	78.01	10.03	.42	1.52	.69	.55	.28	.42	.69
RB268	045	WAA							.05	.28	31.36	61.31	4.84	.22	.54	.32	.32	.11	.22	.43
RB268	046	WAA					2.23	.01	.21	6.90	11.95	14.07	21.05	14.85	6.44	5.55	5.01	3.94	2.68	2.51
RB268	047	WAA						.01	.03	.16	7.93	70.14	15.87	1.90	.73	.88	.88	.15	.59	.73
RB268	048	WAA			2.85	2.05	2.46	1.14	.71	6.06	8.98	20.79	33.62	7.57	5.55	2.99	1.81	2.35	.11	.96
RB268	049	WAA				2.84	.23	3.66	5.07	20.30	29.23	7.39	8.96	6.57	5.45	3.72	2.73	1.61	.74	1.49
RB268	050	WAA			2.55	8.75	12.12	10.83	16.35	29.55	9.81	1.77	2.50	1.08	1.08	.60	1.08	.84	.60	.48
RB268	051	WAA						.09	.28	44.69	9.22	25.99	5.18	3.21	2.93	2.38	2.24	1.96	1.96	1.82
RB268	052	WAA						.01	.05	.19	4.78	55.94	29.60	3.60	1.37	1.37	.86	.86	.86	.51
RB268	053	WAA						.05	.03	.43	29.63	14.25	29.85	10.00	4.50	1.50	4.13	2.25	1.38	2.00
RB268	054	WAA							.15	.42	15.91	30.36	23.42	10.04	5.47	4.74	3.65	2.37	2.01	1.46
RB268	055	WAA						.01	.03	.89	67.86	22.69	4.52	.55	1.38	.55	.41	.69		.41
RB268	056	WAA						.02	.06	3.32	71.34	14.52	4.08	1.72	1.07	1.18	.86	.54	.64	.64

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
AB268	057	WAA						.04	.09	5.20	72.88	17.17	2.34	.54	.40	.27	.40	.27	.27	.13
AB268	058	WAA					.12	.03	.09	.78	30.41	27.84	15.20	6.99	4.97	4.17	3.36	2.42	1.75	1.88
AB268	059	WAA						.19	.10	4.81	13.07	18.17	20.96	10.77	8.62	6.66	5.88	4.50	3.33	2.94
AB268	060	WAA					.13	.03	.03	.09	2.62	13.50	24.85	17.04	10.76	8.58	7.25	5.80	4.23	5.08
		GAA						.11	.14	.21	3.19	12.89	24.16	14.50	14.50	10.54	6.59	6.15	3.08	3.95
		GAB						.03	.02	.12	1.59	11.99	34.89	18.08	10.15	6.98	5.07	4.44	2.22	4.44
		GAC						.01	.01	.05	.32	5.14	32.21	22.12	13.90	7.90	5.06	5.69	3.48	4.11
		GAD						.01	.02	.10	.42	3.33	21.81	19.25	18.10	12.71	8.09	6.93	4.24	5.01
		GAE						.01	.01	.05	.41	3.85	28.48	22.26	15.38	10.93	6.88	5.67	2.83	3.24
AB268	061	WAA			3.65		.31	.49	.91	1.11	12.39	29.66	22.07	8.51	6.08	5.47	3.65	2.55	1.34	1.82
AB268	062	WAA				1.93	1.40	.69	.66	1.51	25.59	37.30	14.56	3.32	3.71	2.94	2.43	1.92	1.15	.89
AB268	063	WAA					.22	.14	.15	.65	35.48	15.51	10.07	7.60	7.70	6.31	5.23	4.24	2.86	3.85
AB268	064	GAA						.33	1.26	2.17	6.52	9.79	25.20	17.99	16.49	9.00	5.25	2.25	.75	3.00
		GAB					.19	.20	.14	.20	1.17	3.69	24.11	23.21	16.04	9.56	7.17	5.46	4.44	4.44
		GAC					.31		.03	.09	.34	2.02	24.74	24.45	16.79	11.49	6.78	5.30	3.24	4.42
		GAD						.03	.02	.07	.33	2.05	31.13	19.33	15.68	10.97	7.84	4.70	4.18	3.66
		GAE						.01	.02	.06	.23	1.66	26.16	20.67	18.21	11.32	7.38	5.41	4.92	3.94
AB268	065	WAA							.17	.19	2.36	21.45	37.61	15.64	8.04	5.21	3.91	2.61	1.30	1.52
		GAA						.19	.08	.13	2.27	21.98	39.72	14.78	7.58	5.31	3.41	1.52	1.14	1.90
		GAB							.04	.08	2.25	23.33	37.33	15.93	7.51	5.11	3.01	2.70	.60	2.10
		GAC							.02	.04	.70	16.50	50.32	12.83	6.96	3.70	3.05	2.39	1.74	1.74
AB268	066	WAA							.26	.16	.57	5.24	39.78	21.45	11.09	7.40	5.18	3.70	2.22	2.96
		GAA						.36	.50	.54	.65	2.18	33.65	21.98	15.29	11.47	4.78	3.82	.96	3.82
		GAB							.02	.08	.61	5.62	43.59	20.43	11.21	6.73	4.48	2.74	1.99	2.49
		GAC								.15	1.46	9.48	48.86	20.31	6.77	3.29	2.71	2.13	2.32	2.52
		GAD							.15	.29	2.67	12.88	53.93	16.27	6.14	2.76	1.84	1.53	.61	.92
		GAE						.03	.02	.08	1.37	9.20	50.37	15.52	3.68	9.21	3.16	2.63	2.10	2.63
AB268	067	WAA								.13	.34	12.99	56.02	11.94	4.93	4.17	3.22	3.03	1.71	1.52
		GAA							.01	.12	.60	11.95	55.82	12.50	6.01	4.09	3.61	2.40	1.20	1.68
		GAB								.04	.34	13.17	51.64	16.90	6.04	3.42	2.82	2.41	1.61	1.61
		GAC					.38	.02	.05	.08	.49	23.78	57.98	7.53	3.05	1.61	1.43	1.43	.54	1.61
AB268	068	WAA							.65	1.15	12.76	43.59	22.34	8.02	4.81	3.07	.27	2.41	.40	.53
AB268	069	WAA							.56	2.09	5.31	32.11	38.70	9.94	5.12	2.56	1.51	.60	.30	1.20
AB268	070	WAA							.16	.14	.34	3.33	41.88	22.13	10.08	5.93	4.74	4.74	2.96	3.56
AB268	071	GAA						.28	.32	.46	1.64	4.68	29.07	25.05	13.92	8.81	5.10	4.17	2.32	4.17
		GAB						.08	.01	.06	.50	5.31	45.72	19.73	9.44	5.72	3.72	4.00	2.29	3.43
		GAC						.06	.03	.07	.72	6.79	48.65	21.00	8.40	3.36	2.73	2.73	2.10	3.36
AB268	072	WAA							.20	.67	26.31	21.35	14.52	9.97	8.30	7.27	4.15	2.91	2.08	2.28
AB268	073	WAA			2.26	5.84	4.21	4.28	5.72	12.38	30.34	9.74	8.22	4.13	3.31	3.31	2.60	1.65	.94	1.06
AB268	074	WAA		23.78	.95	6.86	5.67	1.96	1.41	2.82	14.09	13.80	11.99	3.73	3.12	2.82	2.66	1.98	1.37	.99
AB268	075	WAA		6.60	38.82	13.86	3.12	1.59	1.19	1.70	3.80	8.97	9.65	2.93	2.29	1.97	1.40	1.02	.51	.57
AB268	076	WAA		33.56	37.21	13.36	4.28	2.15	1.70	.74	.19	.36	2.21	1.04	1.04	.88	.48	.40	.32	.08
AB268	077	WAA			2.61	12.13	20.26	16.04	13.93	19.88	8.39	1.59	2.26	.38	.13	.76	.76	.25	.25	.38
AB268	078	WAA				8.79	7.80	8.62	6.15	7.62	16.15	14.81	10.67	3.46	3.69	4.16	3.46	1.96	1.04	1.62
AB268	079	WAA				6.95	5.94	3.61	3.21	16.75	27.27	6.76	7.72	5.61	5.22	4.57	2.61	2.09	.65	1.04
AB268	080	WAA						.12	.17	.32	12.63	26.31	20.86	9.71	7.61	7.04	5.71	4.38	2.66	2.47
AB268	081	WAA					.43		.10	.30	14.74	50.07	13.17	4.79	3.48	3.34	3.19	2.76	1.74	1.89
AB268	082	WAA					.20		.53	.90	5.87	32.17	28.50	13.92	6.96	5.22	2.49	1.24	.50	1.49
AB268	084	WAA						1.29	1.61	.64	1.11	4.84	26.74	20.98	16.41	13.72	4.57	3.77	1.35	2.96
AB268	085	WAA						.24	.17	.27	.42	2.39	21.67	19.14	21.05	9.36	9.99	5.74	4.04	5.53
AB268	086	WAA						.01	.10	.27	.47	2.93	21.26	16.62	15.30	14.16	10.76	6.80	4.53	6.80
AB268	087	GAA					.49	.09	.10	.11	1.34	17.68	36.57	11.01	8.05	6.14	4.66	4.02	2.75	6.99
		GAB						.01	.01	.03	.31	8.07	27.17	14.70	13.65	10.85	8.40	7.00	4.90	4.90
		GAC						.03	.04	.05	.37	8.91	27.00	14.66	12.67	10.68	8.69	6.71	4.72	5.47
		GAD						.04	.02	.05	.60	15.72	37.21	13.44	9.41	6.72	4.48	4.03	3.81	4.48
		GAE						.02	.10	.15	.67	11.03	30.50	15.40	10.46	8.43	6.68	6.10	4.94	5.52
		GAF							.03	.08	.96	16.64	34.99	13.77	9.28	6.88	5.39	4.49	2.99	4.49
		GAG						.04	.04	.08	.72	16.81	35.81	13.35	10.24	6.01	4.67	4.45	3.56	4.23
AB268	088	WAA							.15	.21	1.07	19.07	34.53	12.66	8.29	9.39	4.80	4.58	2.84	2.40
AB268	089	WAA		48.74	5.60	8.62	4.99	2.28	1.29	2.42	7.67	7.41	4.42	1.89	1.56	1.11	.72	.72	.33	.33
AB268	090	WAB		33.02	25.91	13.86	5.29	4.38	2.47	5.63	5.85	1.21	.81	.41	.55	.25	.12	.17	.08	
AB268	091	WAA					55.99	11.20	9.17	6.77	15.15	.36	.48	.24	.24	.06	.12	.12		
AB268	092	WAB		37.51	14.89	6.92	7.90	7.00	3.52	4.46	11.33	3.82	.54	.79	.54	.40	.27	.13		
AB268	093	WAA					66.02	1.57	1.31	9.44	15.18	1.42	1.33	1.23	.99	.68	.55	.18	.06	.04
AB268	094	WAB		26.86	24.03	13.11	1.87	1.07	.85	7.86	16.27	2.62	1.77	.92	1.13	.50	.57	.14	.28	.14
AB268	096	WAB			6.82	4.52	3.06	3.04	3.23	11.42	29.56	20.71	6.48	3.12	1.94	1.47	1.40	1.19	.71	1.30
AB268	097	WAA						.09	.10	.69	40.22	33.10	12.29	4.61	2.57	2.15	1.61	1.39	.75	.43
AB268	098	WAA						.11	.20	1.52	17.40	15.39	26.57	12.04	11.75	5.51	3.51	2.18	1.74	.09
AB268	100	WAB				1.20	4.14	2.76	2.09	4.66	13.25	8.44	9.93	9.32	11.87	11.59	9.51	5.49	2.23	3.51
AB268	101	WAB			4.10	12.62	16.06	14.66	11.77	17.72	9.26	1.52	3.55	2.32	2.08	1.95	1.22	.60	.28	.28
AB268	102	WAB				11.21	10.51	5.21	3.23	7.25	17.99	10.29	8.93	4.21	3.66	4.44	4.18	3.84	2.06	2.41

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT: GRAVEL SIZE CLASS -5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	SAND SIZE CLASS 0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	SILT SIZE CLASS 5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	CLAY SIZE CLASS 9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
RB268	103	WAA				.22	.47	.38	.42	1.90	33.27	29.20	14.97	5.18	5.05	3.19	2.79	1.46	.66	.53
		GAA					.54	.72	.73	1.26	21.03	28.94	18.50	5.25	10.10	2.42	4.44	2.83	1.21	2.02
		GAB				1.00	.20	.21	1.57	2.60	22.25	29.37	16.60	4.89	6.00	5.11	4.00	2.66	2.00	1.55
		GAC				1.07	.22	.58	.57	2.02	26.06	29.88	14.85	5.48	3.73	3.94	4.16	3.29	2.19	1.97
RB268	104	GAA			37.40	14.09	4.86	1.44	.72	1.70	5.69	8.28	14.36	3.67	2.98	2.75	.69	.69		.69
		GAB			12.16	3.12	3.58	2.92	2.28	7.63	16.32	6.48	13.53	8.37	6.28	5.68	4.18	2.99	2.39	2.09
		GAC			9.92	6.76	7.36	3.98	2.69	12.81	35.92	4.04	4.81	2.43	2.64	1.83	1.62	1.22	1.22	1.01
RB268	105	WAA					.58	.20	.24	1.15	25.51	16.85	22.05	10.39	8.71	7.30	.56	3.51	2.11	.84
RB268	106	WAA					.08	.05	.10	.66	17.32	19.08	21.90	10.09	10.09	8.19	5.70	3.36	1.75	1.61
RB268	108	WAA						.01	.04	5.42	82.54	9.34	1.37	.17	.51		.34	.26		
RB268	109	WAA						.03	.24	11.46	77.88	8.32	1.50		.08	.16		.32		
RB268	110	WAA				.51	.62	.31	.62	11.06	74.30	9.15	2.76	.08	.25	.17	.17			
RB268	111	WAA					84.27	7.40	1.59	.43	.53	1.06	2.90	.77	.42	.21	.28		.14	
RB268	112	WAA				.66	1.72	1.33	.72	17.82	54.40	12.18	7.06	1.29	.94	.82	.47	.35	.12	.12
RB268	113	WAA				7.04	4.32	2.57	2.14	14.58	46.79	8.98	5.98	2.37	2.37	1.90	.47		.47	
RB268	114	WAA				3.34	.38	.75	1.52	9.94	25.64	10.53	40.76	3.73	1.21	.55	.55	.44	.33	.33
RB268	115	WAB		21.69	3.14	1.67	2.59	1.07	1.75	20.40	41.80	2.14	2.27	.37	.46	.23	.37		.07	
RB268	116	WAB			28.44	20.62	20.06	9.32	3.44	2.41	5.81	4.94	2.52	.70	.65	.44	.40	.05		.21
RB268	117	WAA						.06	.40	15.97	69.36	7.93	2.75	1.24	.72	.62	.41	.52		
RB268	118	WAA						.06	.37	14.40	69.07	7.48	3.07	1.32	1.32	1.04	.85	.66		.38
RB268	119	WAA				.79	.52	.26	.63	21.06	65.66	4.93	2.98	.65	.81	.73	.65	.16	.08	.08
RB268	120	WAB		18.35	6.67	9.75	14.30	7.34	3.62	9.97	15.97	2.23	2.38	1.19	1.48	1.44	1.58	.51	1.92	1.31
RB268	124	WAA			1.95	1.27	.94	.49	.46	.86	3.99	23.08	27.76	11.54	9.04	7.29	5.01	3.27	1.52	1.52
RB268	125	WAA					.23	.11	.07	.18	1.10	17.23	34.85	11.56	9.25	5.51	6.58	4.45	4.80	4.09
RB268	126	WAA				1.23	.61	.13	.15	.26	4.08	47.04	23.82	5.28	4.77	4.09	3.58	3.07	1.87	
RB268	127	WAA		32.37	47.53	7.74	5.77	1.95	1.03	.86	.53	.50	.58	.58	.26	.26		.06		
RB268	128	WAA			17.61	22.43	19.45	14.46	9.60	11.26	2.91	.88	.69		.28	.14			.21	.07
RB268	129	WAA		13.52	5.76	3.31	2.52	1.07	.47	.99	6.31	11.63	28.97	10.55	5.85	3.73	2.13	1.60	.80	.80
RB268	130	WAA						.12	.09	.18	2.39	4.79	20.94	27.46	14.03	9.10	6.72	5.97	3.88	4.33
RB268	131	GAA						.02	.07	.34	1.66	2.35	23.37	25.85	18.72	11.59	7.13	3.57	2.67	2.67
RB268	132	WAA				7.70	11.15	10.59	10.38	12.38	19.71	6.18	2.03	12.38	1.60	1.25	1.11	1.18	1.11	.69
RB268	133	WAA					.07		.14	.15	1.05	6.31	28.55	16.63	13.15	10.33	7.92	7.11	3.35	.56
RB268	134	WAA					.09	.05	.14	.30	3.45	10.97	44.83	17.83	6.92	3.98	2.94	3.57	2.10	5.23
RB268	135	WAA				.78	.32	.35	.80	3.86	24.12	20.25	35.55	6.83	2.07	1.55	1.45	.83	.41	2.83
RB268	136	WAA							.04	.22	3.42	59.45	23.90	3.94	.36	3.22	1.07	1.79	1.16	.83
RB268	137	WAA						.01	.07	.24	2.31	30.18	42.76	7.43	3.98	2.80	2.69	2.91	2.26	1.43
RB268	138	WAA			12.97	.18		.04	.13	.17	1.48	4.52	25.80	20.31	12.80	9.04	5.05	3.64	2.00	2.37
RB268	139	WAA						.03			1.67	4.27	48.26	20.07	6.56	5.66	3.86	4.24	2.57	1.88
RB268	140	WAA					.19	.04	.21	2.37	14.74	22.24	47.85	3.55	1.63	1.53	1.63	1.53	1.15	3.22
RB268	141	WAA						.02	.26	13.24	42.09	34.42	7.73	.10	.61	.41	.30	.20	.41	1.34
RB268	142	WAA							.05	1.12	30.09	30.57	31.83	1.49	1.09	.79	.69	.79	.54	.20
RB268	143	WAA					.07	.03	.05	2.38	74.37	11.64	3.02	3.22	1.04	1.04	.96	.96	.44	.89
RB268	144	WAA					.26		.07	.26	1.94	13.56	70.73	5.98	1.72	1.22	1.01	1.22	.71	.78
RB268	145	WAA					.05	.01	.02	.05	.18	1.00	26.86	32.74	13.24	6.98	4.57	5.66	4.06	1.32
RB268	146	WAA					.43	.17	.20	1.84	74.27	10.81	4.71	1.26	1.43	1.18	1.01	1.18	.42	4.57
RB268	147	WAA				.32	.11	.52	.60	7.51	14.43	12.28	17.37	11.63	9.16	7.00	5.60	5.17	3.99	1.09
RB268	148	WAA							.45	4.66	19.10	30.42	11.94	8.46	7.78	6.04	4.70	3.09	4.31
RB268	149	WAA			36.42		.35	.07	.08	12.18	44.26	2.16	1.71	1.05	.71	.45	.28	.16	.08	3.36
RB268	150	WAA					.26	.20	.08	.15	1.17	5.63	27.45	17.17	14.75	10.88	9.43	6.05	3.63	.04
RB268	151	GAA				1.10		.07	.22	4.19	36.00	30.50	15.11	3.03	3.03	3.03	1.86	.93	.23	3.14
RB268	152	WAA							.17	.94	16.52	58.76	11.36	2.55	2.55	1.94	1.94	1.23	1.02	.70
RB268	153	WAA				2.78	2.30	2.23	1.10	2.30	16.74	8.47	29.01	15.23	9.17	4.44	2.51	1.48	.59	1.02
RB268	154	WAA						.02	.03	.16	5.91	66.57	12.45	2.82	3.03	3.38	2.53	1.40	1.13	1.04
RB268	155	WAA			10.61			.04	.15	.22	3.72	16.66	25.31	12.56	10.34	7.83	5.17	3.40	1.92	.57
RB268	156	WAA				4.02	1.73	1.34	1.40	22.87	49.83	4.49	4.81	1.27	1.90	2.22	1.06	1.69	.74	2.07
RB268	157	WAA				.30	.18	.53	.25	.97	34.34	35.51	17.81	4.04	1.82	1.01	1.11	.61	.81	.63
RB268	158	WAA				1.67	.67	.47	.71	1.63	23.55	40.75	21.86	4.35	1.67	1.34	.50	.50	.17	.71
RB268	159	WAA						.02	.05	.11	59.52	36.54	2.75			.53	.25			.17
RB268	160	WAA								.21	3.63	36.09	37.29	10.45	4.42	2.14	2.01	1.47	.94	.13
		WAB								.66	9.91	46.66	30.24	5.63	3.33	.77	1.54	.51	.51	1.34
RB268	162	WAA		27.32		2.23	.62	.33	.18	.78	32.81	26.12	5.76	1.60	.85	.47	.38	.28	.09	.26
RB268	163	WAA							.11	1.29	68.74	8.76	4.76	2.38	3.41	2.94	2.61	2.27	1.49	.19
RB268	164	WAA				.69	.11	.16	.26	.76	8.92	66.13	11.70	2.58	2.01	2.10	1.43	1.24	1.05	1.36
RB268	165	WAA				2.86	1.24	1.55	1.49	1.79	4.54	56.72	17.76	3.51	2.63	1.76	1.02	1.17	.88	.86
RB268	166	WAA				.74	.43	.78	.97	3.00	35.84	27.12	11.69	3.65	4.00	3.53	2.71	2.24	1.65	.88
RB268	167	WAA					.46	.52	.25	.77	7.34	23.16	19.89	10.13	9.83	7.88	7.06	4.91	3.53	1.06
RB268	168	WAA					.34	.67	1.27	9.32	43.76	12.95	10.00	3.95	4.44	3.21	3.45	2.71	1.60	4.15
RB268	169	WAA			9.73	5.63	6.44	6.28	2.90	26.09	17.67	4.87	4.69	2.29	1.90	1.40	1.27	1.02	.25	1.73
RB268	170	WAA						.08	.31	.42	1.82	7.12	26.64	21.64	15.77	11.49	6.15	3.74	2.41	.38
		PAA								8.30	7.05	10.75	27.66	20.61	14.48	6.13	1.11	2.79	.56	2.41
		PAB					.31		.08	.11	.88	5.55	39.15	20.91	11.56	7.70	5.50	3.30	2.75	.56

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																	
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS				
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
RB268	170	PAC								.20	2.27	9.66	45.27	21.10	11.58	4.96	2.07	1.24	.83	.83
		PAD								.04	.25	3.52	48.49	20.97	9.46	5.76	3.29	4.11	1.64	2.47
		PAE							.04	.12	.47	5.04	53.38	17.47	9.83	5.44	1.09	3.28	2.18	1.64
		PAF								1.80	2.02	4.46	46.94	21.54	13.04	6.24	1.70	1.13	1.13	
		PAG									.14	1.74	35.68	23.76	15.61	8.82	1.36	8.82	2.72	1.36
		PAH								.03	.23	1.87	37.86	25.26	13.16	7.37	4.74	4.21	2.63	2.63
		PAI								.03	.20	1.78	32.26	23.90	15.75	12.49	1.09	6.52	1.63	4.35
		PAJ					.20	.02	.06	.18	.53	3.09	47.01	19.10	9.17	9.93	4.59	3.42	.76	1.53
		PAK								.03	.71	1.61	33.01	25.33	14.41	7.86	5.24	4.80	4.37	2.62
		PAL							.06	.10	.29	1.10	28.43	25.19	16.62	10.58	6.04	5.54	2.52	3.53
		PAM							.05	.06	.30	3.17	36.34	24.39	15.47	5.35	6.54	3.57	2.97	1.78
		PAN						.06	.10	.10	.31	2.04	26.96	24.94	16.14	11.01	7.34	3.67	5.87	1.47
		PAO							.03	.06	.34	2.14	27.21	26.41	15.73	10.11	6.74	5.06	2.81	3.37
		PAP						.02	.05	.11	.31	1.42	24.69	25.01	17.75	8.87	8.87	5.65	4.84	2.42
		PAQ							.01	.05	.34	1.82	27.45	21.28	16.23	11.54	6.85	6.13	3.97	4.33
		PAR						.05	.03	.06	.19	1.11	26.37	23.80	21.42	9.52	4.76	6.35	4.76	1.59
		PAS						.02	.04	.06	.19	.97	24.14	27.02	18.37	14.05	6.48	4.32	3.24	1.08
		PAT						.03	.05	.10	.38	1.52	31.14	26.54	17.12	9.42	4.28	4.28	4.28	.86
		PAU					.02	.07	.05	.10	.39	1.89	25.98	26.66	16.97	13.33	4.85	4.85	4.85	
		PAV							.04	.04	.27	1.46	26.24	22.48	20.23	10.12	10.12	2.25	6.74	
		PAW						.03	.07	.30	.40	1.10	21.30	31.72	16.69	11.69	11.69		3.34	1.67
		PAX							.06	.11	.54	.23	21.40	21.84	19.42	13.59	7.77	7.28	4.85	2.91
		PAY						.03	.05	.18	.49	1.38	30.14	19.17	21.73	12.78	6.39	2.56	3.83	1.28
		PAZ						.04	.08	.16	.33	1.25	24.58	23.50	19.41	11.24	9.19	6.13	3.06	1.02
		PBA						.05	.09	.16	.26	1.66	32.15	21.09	17.58	9.37	10.55	1.17	5.86	
		PBB						.04	.07	.07	.11	1.66	33.30	22.20	12.95	7.40	12.95	1.85	7.40	
		PBC						.04	.06	.14	.33	2.05	21.91	20.32	18.39	12.58	10.64	5.81	3.87	3.87
		PBD						.07	.07	.12	.43	2.04	28.59	22.50	11.84	15.40	9.47	3.55	2.37	3.55
		PBE						.13	.20	.23	.39	.59	18.48	24.49	22.85	17.96	8.16	3.26	1.63	1.63
		PBF						.03	.11	.32	.52	1.12	13.28	24.38	20.08	18.65	7.17	7.17	5.74	1.43
		PBG							.02	.19	.26	.72	28.47	15.98	19.18	12.78	11.72	6.39	1.07	3.20
		PBH						.02	.06	.12	.39	.70	15.92	21.87	21.09	15.62	9.37	7.03	4.69	3.12
		PBI						.08	.05	.14	.38	.66	1.48	27.38	21.91	20.54	10.95	9.58	5.48	1.37
		PBJ					.69		.04	.08	.26		21.31	24.19	15.12	16.13	7.06	6.05	6.05	3.02
		PBK								.14	.31	1.10	16.26	18.81	20.20	15.32	9.75	9.06	4.18	4.88
		PBL					.02	.04	.02	.04	.22	.91	14.26	16.71	16.71	18.57	12.07	10.21	5.57	4.64
		PBM							.11	.11	.34	1.16	16.77	20.18	17.85	17.08	10.87	6.21	6.21	3.11
RB268	171	WAA		49.32	1.65	.66	2.69	3.11	5.98	15.01	15.91	4.69	.27	.21	.18	.13	.09	.06	.03	.01
RB268	172	WAA			2.84	7.74	7.42	6.68	22.71	30.91	6.04	4.01	2.43	2.53	2.33	1.72	.91	1.01	.71	
RB268	173	WAA		35.98	5.06	2.63	4.24	1.60	1.09	3.10	15.50	16.12	6.98	2.21	1.68	1.33	1.15	.53	.44	.35
RB268	174	WAA					.37	.16	.26	.52	2.37	6.49	29.01	15.63	12.74	10.19	7.31	6.12	4.93	3.91
RB268	175	WAA					.08	.08	.41	3.50	54.27	19.16	8.50	3.01	2.88	1.96	1.57	2.22	1.05	1.31
RB268	176	WAA					.43	.17	.44	3.24	53.24	11.62	10.59	4.39	3.74	3.08	2.99	2.43	1.59	2.05
RB268	177	WAA							.20	12.20	68.64	7.17	5.10	1.85	1.48	1.30	.75	1.30		
TT018	CRUISE																			
TT018	005	WA0								7.15	57.67	17.28	8.78	2.51	1.73	1.23	1.19	.71	.71	1.03
TT018	008	WA0								.64	50.35	15.99	14.03	7.98	3.53	2.32	.64	1.68	.85	2.00
TT018	009	WA0				.34	.98	.42	1.16	5.99	45.19	7.55	1.02	2.20	3.46	4.07	3.93	13.72	7.55	2.43
		WB0			3.17	1.21	.22	.64	1.38	8.39	58.76	8.45	.75	1.53	2.60	3.26	2.97	2.99	1.99	1.68
		WB2			2.80		.12	.40	1.08	6.31	68.22	9.98	1.17	1.25	1.97	1.81	1.86	1.07	.89	1.04
		WB4			3.10	1.19	.22	.63	1.35	8.23	57.59	8.28	.74	1.50	2.54	3.19	2.91	2.93	1.95	3.63
		WB5					1.82	.85	1.82	7.18	59.55	8.85	1.57	1.71	3.44	3.91	3.24	1.99	1.96	2.11
		WB6						.82	1.54	7.22	60.69	9.40	1.06	1.83	2.81	3.49	3.04	3.15	2.23	2.71
TT018	010	WA1				.25		.46	.93	3.84	9.71	19.63	25.70	17.11	6.54	4.02	3.88	2.32	1.99	3.64
		WA2				1.33	1.60	1.20	1.30	3.89	10.47	14.73	23.70	17.85	6.40	3.57	3.81	3.24	3.12	3.79
		WA3					1.89	1.44	2.87	7.84	21.42	30.57	1.44	1.01	.16	.46	.33	15.22	7.02	8.33
		WA4						1.18	.86	4.64	12.65	15.55	28.53	15.04	6.80	4.92	4.66	3.35	1.50	.32
		WB1					4.09	2.72	2.54	3.38	7.47	13.60	32.18	13.85	5.97	4.70	4.09	2.12	1.66	1.63
		WB2					.28	.42	1.24	3.99	9.64	19.89	32.47	14.16	5.83	3.91	3.36	1.32	1.61	1.88
		WB3					3.24	2.33	3.00	4.35	8.83	14.23	28.16	15.87	5.56	3.91	3.31	3.36	2.20	1.65
		WB4				6.45	2.81	4.10	4.10	10.43	29.31	40.56	.03	.32		1.88				
TT018	011	WA1								1.28	26.90	49.30	6.64	1.70	2.99	3.10	2.87	1.71	1.62	1.88
		WA2								1.93	31.79	36.88	10.32	3.23	3.83	4.43	2.57	2.20	1.25	1.57
		WA3								1.50	23.91	51.00	5.98	2.53	2.98	2.57	3.03	2.49	1.88	2.12
		WA4								3.60	27.24	47.33	6.30	2.45	2.32	2.96	2.86	1.79	1.78	1.39
		WA5								1.82	25.50	51.28	4.70	2.47	2.43	2.41	2.58	2.36	1.90	2.55
		WA7								.82	11.82	22.27	58.13	1.19	.97	1.24	.98	1.17	.72	.68
TT018	012	WA1					.76	.60	1.44	1.75	15.33	13.45	24.11	11.24	8.87	6.54	4.79	4.23	2.83	4.05
		WA2				.93	.99	1.27	1.16	1.69	18.27	15.51	22.23	11.48	7.36	5.39	4.42	3.30	2.57	3.25

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT018	013	WA2						.05	.52	4.87	32.09	13.49	15.14	7.59	6.66	6.82	5.67	2.35	2.48	2.27
		WA3					.15	.38	.54	5.08	30.19	12.47	13.50	8.21	5.77	5.65	5.26	4.83	3.54	4.33
		WA5						.09	.35	4.35	31.06	10.69	14.02	7.80	6.57	6.16	5.27	5.26	3.36	2.51
		WA6						.17	1.66	6.67	44.72	16.08	8.39	1.80	1.91	2.32	3.05	4.16	5.43	3.65
TT018	014	WA0						.05	.14	.30	2.45	12.01	57.34	5.38	2.58	1.82	2.10	1.99	1.37	2.27
		WB0							.20	.83	3.15	14.83	53.20	9.33	4.34	3.19	2.56	3.05	2.05	3.47
		WC0						.02	.17	.47	2.05	8.80	61.07	6.99	3.58	2.44	7.38	2.88	1.91	2.25
		WD1								.50	2.67	14.26	62.90	6.31	3.78	3.33	2.39	1.00	1.16	1.20
		WD2								.65	2.70	15.42	62.19	6.47	3.24	2.38	2.72	1.57	1.24	1.42
		WD3								.61	2.18	13.81	66.29	6.47	2.59	1.94	1.91	1.64	.91	1.65
		WD4								.56	2.44	14.99	62.77	6.29	2.98	2.14	1.96	1.89	1.89	2.25
		WD5								.45	2.38	11.06	69.13	6.51	2.10	1.66	2.09	1.57	1.06	1.97
TT018	015	WA0		13.83		.71	1.09	3.92	12.08	16.81	10.72	18.24	12.06	2.56	1.57	1.27	1.13	1.39	.99	1.74
		WA1		2.96	4.16	5.64	3.67	4.46	12.16	16.34	10.29	18.10	11.87	2.42	1.64	1.24	1.36	1.11	1.11	1.49
		WA2		13.83		.71	1.09	3.92	12.08	16.81	10.72	18.24	12.06	2.56	1.57	1.27	1.13	1.39	.99	1.74
TT018	016	WA0							.68	7.60	17.76	16.29	14.05	13.15	9.01	7.13	4.74	3.13	6.46	
		WB0							.62	46.52	47.26	4.21	.39	.06	.12	.82				
TT018	017	WA0							2.16	11.82	82.14		.51	.06	.32	2.99				
TT018	018	WA1							.80	11.59	40.41	18.43	7.55	6.45	4.54	3.70	2.20	1.82	2.50	
TT018	019	WA0							1.26	13.23	49.44	25.06	2.79	1.61	1.29	1.39	1.19	.40	2.34	
		WB0							.64	9.35	61.30	20.03	1.68	1.10	.93	1.19	1.89	1.89		
TT018	020	WA0						.08	.70	.90	53.42	32.58	7.03	1.37	1.10	.43	.91	.33	.24	.89
		WA1						.10	.29	.83	57.21	31.93	5.89	1.04	.59	.24	.67	.26	.10	.44
		WA2						.12	.12	.84	52.91	31.99	7.66	1.01	.82	.76	.71	1.91	.33	.33
		WA3						.04	.13	.83	53.94	32.34	7.78	1.21	.82	.71	.49	.54	.32	.94
TT018	021	WA1								3.36	58.25	18.80	10.30	2.49	1.43	.92	1.28	.60	.39	1.18
		WA2						.52	.71	3.19	57.66	18.89	10.67	2.55	1.54	.86	1.41	.62	.40	.97
		WA3							.31	3.64	60.04	18.69	8.51	2.54	1.47	1.03	.97	1.07	.74	.99
		WA4								4.17	59.89	18.24	8.96	2.46	1.38	.94	.99	.91	.73	1.33
TT018	022	WA1						.06	.13	3.58	85.88	8.85	.65	.11	.03	.72				
		WA2							.25	3.70	84.32	9.41	1.06	.10	.09	.15	.09	.81		
		WA3							.11	4.13	83.90	9.44	1.06	.18	.05	.21	.10	.82		
		WA4					.22	.09	.09	3.69	83.24	9.07	1.14	.18	.07	.28	.13	.15	.05	1.60
TT018	023	WA1								7.41	59.22	10.92	11.38	3.36	2.03	1.32	1.62	.87	.53	1.34
		WA2						.24	.33	4.84	35.12	5.72	9.09	1.71	1.31	.95	.97	19.14	20.04	.53
		WA4						.20	.17	5.40	51.27	5.39	10.94	5.10	4.38	4.43	4.43	6.56	.51	1.04
		WA5								6.72	60.55	7.24	12.04	3.87	2.33	1.72	1.67	1.26	1.05	1.54
TT018	024	WA1								2.56	56.76	20.63	11.00	1.30	2.13	1.05	1.92	.75	.52	1.38
		WA2						2.69	.37	2.02	56.28	18.22	10.57	2.73	1.99	.96	.96	.92	.77	1.52
		WA3						.21	.07	2.28	57.64	18.68	10.77	3.07	1.66	1.16	1.01	1.03	.62	1.79
		WA4								2.80	60.11	20.54	4.55	2.54	2.20	1.85	2.00	1.12	.55	1.75
		WA5								2.33	57.25	18.30	10.93	3.21	1.91	1.40	1.57	1.35	.34	1.33
TT018	025	WA1								2.78	73.09	19.14	2.31	.57	.40	.24	.51	.04	.07	.83
		WA2						.99	.90	1.59	69.19	19.00	1.33	.50	.40	.25	.42	.20	6.23	
		WA3								2.08	73.58	19.79	1.76	.56	.40	.66	1.17			
		WA4						.33	.14	.86	62.62	16.95	9.85	2.55	1.63	1.28	1.17	1.76	.01	.95
TT018	026	WA0								5.56	83.15	7.23	2.06	.23	.28	.22	.18	.29	.79	
		WA1						.04	.47	5.23	83.11	7.84	.85	.46	.56	.51	.18	.74		
		WA2						.05	.36	4.91	83.46	6.88	1.04	.50	.48	.43	.71	.16	.20	.81
TT018	029	WA0		20.84	43.67	18.79	2.29	.04	.89	1.71	2.21	1.60	2.06	1.24	.90	.69	.66	.62	.41	.49
		WB0				8.86	10.64	5.56	2.47	2.43	4.69	6.67	10.72	8.39	7.86	5.91	6.60	11.42	5.53	2.25
		WC0				9.73	12.27	11.52	6.85	7.16	4.52	6.97	8.96	6.81	6.65	5.27	4.07	3.78	3.23	2.21
		WD0			5.42	12.26	11.31	9.03	4.40	4.97	5.49	6.56	7.96	7.50	7.14	.17	.42	8.32	4.20	4.85
		WD1		23.44	3.52	9.31	11.03	6.37	3.96	3.91	3.75	4.98	6.06	4.79	4.78	4.25	3.79	2.74	1.74	1.52
		WD2			2.72	17.47	9.02	9.07	4.44	4.72	5.05	5.97	7.56	7.12	6.78	4.89	4.07	3.84	3.05	4.23
		WD3			6.75	15.27	14.10	11.25	5.48	6.60	6.85	8.74	2.23	.36	.40	.22	.53	10.36	5.24	6.04
		WD4			3.41	11.16	10.32	8.73	4.74	5.16	5.76	7.33	4.65	6.71	6.82	5.28	4.28	3.82	3.30	3.04
TT018	030	WA0						.06	.54	5.10	65.04	22.58	1.84	.86	.68	.80	.72	.64	.15	.90
		WA1						.05	1.07	6.02	66.64	20.41	.96	.81	1.07	.84	1.07	.11	.23	.73
		WA2								4.93	66.41	23.25	1.95	.68	.64	.45	.69	.12	.09	.79
		WA3						.04	.53	5.89	62.94	21.52	2.07	1.14	.94	1.08	.69	.84	.33	1.98
		WA4						.04	2.53	6.31	61.68	21.13	2.15	1.02	.95	1.31	.84	.77	.34	.84
TT018	031	WA1						.04	.16	72.95	25.72	.26		.05	.03	.07	.73			
		WA2						.05	.32	72.31	26.54	.30	.01	.07	.40					
		WA3								72.07	27.07	.06	.01	.20	.02	.56				
		WA4					.09			72.46	26.37	.40	.01	.03	.02	.63				
		WA5								45.66	17.78	.14	17.38	5.54	3.82	2.68	2.04	4.95		
		WA6						.05	.50	48.86	16.79	.08	17.79	7.28	2.30	1.50	1.62	3.15		
TT018	032	WA0							1.93	25.88	51.16	6.81	5.10	2.26	1.41	.92	1.07	1.07	.83	1.54
		WB0						.93	4.38	24.58	50.49	5.81	4.65	2.34	1.40	.90	1.13	.88	.60	1.91
TT018	033	WA0					.03	1.10	3.86	6.18	21.57	3.52	22.98	17.14	5.96	3.93	3.98	8.89	.04	1.79

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																	
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT018	034	WA0					1.60	.88	1.50	5.38	25.15	3.72	2.38	.94	.51	.47	28.82	28.01	.28	.36
TT018	035	WA0					.13	.91	1.44	21.48	40.42	16.91	5.87	2.27	1.82	1.84	2.06	1.49	.99	2.33
		WA1						1.58	4.74	22.15	42.49	15.64	5.09	1.86	1.53	1.48	1.28	.35	.24	1.58
		WA2						1.01	4.02	14.62	41.44	19.06	6.21	2.47	1.97	1.83	1.86	1.53	1.49	2.48
		WA3						.79	4.05	17.20	42.20	17.39	6.32	2.22	1.86	1.54	1.82	1.50	1.53	1.47
		WA5						1.03	3.21	16.22	41.03	17.25	6.48	2.87	1.91	1.92	2.19	2.25	1.06	2.59
		WA6						1.30	4.36	16.55	39.13	15.76	8.18	1.48	2.23	2.26	2.79	2.19	1.23	2.53
TT018	036	WA0		32.99	6.12	7.74	5.64	4.08	3.28	2.44	3.04	10.07	8.65	3.45	3.05	2.31	2.40	2.04	1.01	1.68
		WA1		3.07	3.73	3.73	15.13	14.75	14.53	14.23	14.24	14.68	.60	.27	.24	.22	.19	.15	.10	.13
		WA2			45.77	16.57	9.65	5.88	3.39	1.03	1.07	4.24	3.62	1.86	1.71	1.61	1.16	.96	.70	.78
TT018	037	WA1			23.15	12.41	6.81	4.58	11.42	19.65	13.61	2.65	1.38	.86	.79	.48	.82	.20	.29	.89
		WA2			16.12	15.30	8.15	9.01	11.36	17.76	11.08	2.02	1.80	1.38	.98	1.35	.64	1.19	.35	1.53
		WA3			15.87	17.51	7.04	8.94	12.18	17.77	11.13	2.08	1.65	1.18	.69	.71	.80	.75	1.72	
		WA4			25.58	8.82	7.52	9.27	11.47	17.44	11.36	1.98	1.49	.83	.75	.80	.27	.89	.19	1.25
		WA5			17.86	13.68	7.68	8.81	11.99	18.97	11.94	2.15	1.46	.70	.58	.56	.45	1.40	.30	1.48
		WA6			21.54	13.08	6.84	8.51	11.69	17.98	11.14	2.06	1.65	1.11	.70	.58	.75	.77	.34	1.26
TT018	038	WA0			22.74	26.16	22.28	14.36	9.37	2.66	.61	.13	.21	.34	.26	.26	.21	.11	.31	
		WA1		3.06	33.48	20.89	14.91	8.59	6.35	5.98	1.78	.70	.76	.63	.60	.42	.69	.36	.80	
		WA2		29.13	32.50	15.19	9.60	3.40	2.80	3.33	1.34	.46	.33	.32	.30	.27	.37	.07	.41	
		WA3		24.12	23.21	26.84	12.28	6.83	4.44	1.59	.27	.13	.03	.06	.02	.06	.11			
		WA4			39.41	18.92	12.51	11.01	9.75	5.49	1.74	.38	.13	.13	.12	.09	.07	.27		
TT018	039	WA0		9.81	28.62	35.40	16.78	4.84	1.61	.57	.22	.52	.73	.27	.26	.08	.29			
		WA1			14.44	19.76	14.20	11.48	11.51	4.49	2.11	4.97	3.33	4.34	2.27	1.88	1.81	1.25	.70	1.45
		WA2			14.46	21.03	12.14	11.88	11.90	4.43	1.20	4.01	5.08	2.74	2.60	2.04	2.04	1.70	1.00	1.73
		WA3		9.88	6.62	15.00	11.84	9.03	9.09	2.90	.55	2.19	4.84	5.66	5.26	4.32	3.80	7.68	.67	.66
		WA4			1.67	10.80	20.66	12.89	13.80	5.07	1.41	6.17	7.29	4.32	3.85	3.69	3.18	2.81	1.65	.76
TT018	040	WA1								1.39	6.45	56.57	21.49	2.87	2.24	2.02	1.65	1.22	1.41	2.68
		WA2						10.93	.21	1.04	5.70	55.48	16.63	2.40	1.59	1.51	1.21	.81	.75	1.74
		WA3								1.30	6.51	56.25	20.56	3.46	1.87	1.83	1.70	1.60	.93	3.99
		WA4								1.14	7.42	65.96	8.22	3.81	2.13	1.90	2.10	1.65	.67	5.01
TT018	042	WA1						1.21	14.84	34.48	6.51	25.26	7.11	1.20	1.00	1.66	1.43	1.31	.80	3.18
		WA2					.70	2.02	20.13	48.07	4.82	12.31	5.44	.69	.49	.89	1.03	.88	.05	2.50
		WA3					.06	1.70	19.33	49.66	5.03	14.30	4.99	.59	.52	.77	.92	.73	1.39	
		WA4			1.82		.47	1.95	19.99	48.42	4.71	11.56	4.39	.77	.69	1.12	.64	.77	.24	2.48
		WA6						1.55	19.28	46.21	6.07	11.96	7.07	.98	1.04	1.22	1.40	.78	.97	1.47
TT018	044	WA1								6.01	37.25	40.75	6.33	1.60	1.29	1.56	1.52	1.03	2.66	
		WA2								3.28	37.17	40.75	5.08	1.69	1.34	1.68	2.01	2.04	.49	4.49
		WA3								3.08	36.19	41.72	5.29	1.82	1.50	1.70	2.02	1.43	1.25	4.00
		WA4								3.09	36.89	41.41	5.11	1.56	1.36	1.66	1.89	1.91	1.06	4.07
		WA5								3.12	36.76	41.78	5.76	1.44	1.10	1.39	1.82	1.46	.73	4.64
		WA6								3.46	36.32	41.32	5.91	1.43	1.13	1.66	1.95	1.51	.65	4.69
		WA7						.64	2.28	2.71	35.05	40.41	5.86	1.57	1.31	1.55	1.79	2.22	.59	4.01
		WA8						.65	4.03	4.06	29.11	35.30	15.04	3.31	1.91	1.70	1.65	.24	.86	2.13
TT018	045	WA0								2.26	24.34	63.55	2.96	.94	.71	.88	.99	1.17	.76	1.44
TT018	046	WA1			4.14	6.22	14.39	9.31	14.91	21.30	8.86	1.86	3.43	2.93	2.79	2.71	2.31	1.71	1.64	1.49
		WA3			8.61	6.34	3.57	3.21	4.03	5.85	2.43	.38	.73	.58	.58	.61	31.60	30.75	.26	.46
		WA4		14.01	18.41	8.42	11.15	7.24	9.84	14.68	6.08	.88	1.69	1.46	1.46	1.35	.55	1.44	.64	1.10
TT018	047	WA1						.36	.48	3.52	25.07	55.30	9.68	1.29	1.06	1.02	.80	.19	.52	.71
		WA2								4.47	24.60	53.81	8.28	1.75	1.00	.99	1.44	.69	1.12	1.86
		WB2						.07	.48	3.21	25.21	54.90	6.76	1.66	1.27	.65	1.03	1.12	.89	2.75
TT019	CRUISE																			
TT019	029	WAA		.95	36.50	27.14	12.98	8.34	5.93	2.64	1.37	.92	.86	.60	.48	.32	.21	.22	.07	.46
TT019	031	WAA					.37	18.21	31.04	31.22	15.05	3.67	.37	.06						
TT019	055	WAA					.22	9.47	29.90	35.92	19.83	3.83	.36	.27						
TT020	CRUISE																			
TT020	016	GAA					.16	.25	.17	.34	3.95	19.47	24.46	12.22	10.51	7.74	5.93	6.16	3.72	4.95
		GAB					.03	.05	.04	.77	5.52	20.73	22.52	13.31	10.95	7.47	5.38	5.14	3.21	4.90
		GAC							.07	.18	3.98	18.99	25.26	14.26	10.02	7.81	5.29	5.22	3.70	5.21
		GAD				.07		.06	.12	.83	21.65	20.42	11.56	6.87	10.65	6.18	5.86	5.27	4.67	5.79
	*	PAA						.11	.29	.25	2.84	48.39	38.65	3.06	1.56	1.07	1.31	1.02	.68	.76
		PAB						.03	.06	.13	3.10	18.08	32.79	13.19	8.71	6.15	5.11	5.53	1.62	5.51
		PAC							.04	.10	1.46	17.56	31.48	17.58	9.42	5.32	4.10	4.86	2.09	6.02
		PAD						.01	.06	.15	1.01	5.51	27.77	21.44	11.99	10.38	4.67	5.66	4.10	7.25
		PAE					.23	.19	.16	.86	11.26	20.31	13.08	10.34	10.86	8.75	6.56	6.00	3.00	9.40
		PAF						.04	.15	1.09	21.85	36.79	8.35	8.92	4.52	5.54	2.81	3.87	2.36	3.70
TT020	017	GAA						.07	.13	.73	5.27	16.55	18.00	14.83	12.47	9.61	7.06	6.08	3.74	5.47
		GAB					.19	.41	.23	.82	6.39	18.02	23.02	14.53	10.14	6.75	4.31	5.08	3.52	6.40

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT020	017	GAC						.01	.17	.48	3.86	8.01	30.59	28.56	10.29	4.77	3.05	3.77	2.30	4.15
		GAD					.10	.10	.29	1.42	2.69	3.64	18.26	33.30	13.23	6.88	5.53	5.72	3.14	5.59
		PAA							.03	.12	2.97	15.59	20.66	16.97	10.81	9.53	6.37	6.64	4.07	6.25
		PAB					.06		.09	.41	4.53	15.91	22.53	16.76	8.90	9.07	5.69	5.86	3.99	6.20
		PAC							.03	.22	3.05	8.78	27.45	21.83	10.67	8.66	4.68	5.35	3.38	5.91
		PAD							.16	.64	2.28	2.28	19.05	22.81	16.56	10.36	7.67	7.16	4.52	6.49
		PAE					.01	.03	.09	.30	.97	1.46	12.50	21.40	19.03	15.00	7.78	9.11	5.89	6.43
TT020	018	GAA							.06	.19	1.81	15.35	22.47	16.48	11.98	9.06	6.81	6.39	4.19	5.20
		GAB					.01		.03	.13	1.17	8.67	30.40	19.83	12.09	6.97	4.92	5.07	3.66	7.04
		GAC							.04	.59	3.78	36.82	22.71	11.67	6.19	3.99	4.82	3.53	5.87	
		PAA						.01	.08	.14	1.55	15.20	37.66	13.85	8.35	6.78	5.59	5.34	1.11	4.35
		PAB							.01	.08	.92	9.98	37.43	19.21	8.82	5.88	4.04	4.88	1.94	6.81
		PAC							.01	.15	.74	4.90	19.27	20.50	15.48	10.12	6.79	6.33	4.55	11.16
		PAD					.06		.05	.31	.94	4.90	21.12	15.88	14.78	11.44	8.49	7.57	3.96	10.50
		PAE					.07		.60	.20	.41	2.51	24.34	16.95	12.83	10.77	8.82	8.13	4.75	9.60
		PAF							.06	.19	.46	1.85	16.17	18.31	14.63	12.78	10.49	9.02	6.54	9.50
		PAG					.02		.04	.14	.53	2.75	24.10	19.50	14.46	13.45	10.65	9.35	4.03	.99
		PAH							.02	.17	.60	3.67	17.09	19.09	12.88	13.18	9.08	7.94	5.41	10.87
		PAI					.03		.06	.21	.62	2.64	22.23	17.43	13.24	12.63	10.81	8.74	4.75	6.61
		QAA					.02		.06	.12	2.31	15.30	24.94	17.14	10.69	7.72	6.24	6.24	3.98	5.24
		QAB							.38	1.09	3.81	20.86	24.67	14.63	9.32	6.55	5.27	4.05	9.35	
		QAC					.74	.50	1.09	2.51	4.63	14.38	18.27	16.45	11.08	8.64	7.08	4.94	9.70	
		QAD						.05	.74	2.61	5.70	14.03	18.90	14.99	11.08	9.61	6.58	5.61	10.09	
		QAE					.41	.35	.46	1.14	2.53	5.73	10.95	16.48	14.76	14.36	9.89	7.30	6.32	9.32
		QAF					.25	5.61	1.80	.52	1.87	4.62	5.85	12.10	15.68	17.18	9.76	8.92	6.40	9.45
		QAG					.33	5.18	.22	.67	2.09	3.97	20.10	18.93	13.89	9.33	7.22	6.18	3.76	8.15
		QAH							.02	.24	1.78	4.25	27.99	19.51	13.10	8.82	7.39	5.43	4.42	7.04
		QAI					.07		.18	.65	2.37	3.03	17.53	19.44	13.28	12.06	9.63	8.11	5.94	7.70
		QAJ					.07	.10	.09	.22	1.14	3.86	24.07	18.88	12.15	9.80	9.55	7.61	5.32	7.15
		QAK			1.23				.09	.32	1.37	2.51	20.73	18.76	11.80	12.81	9.31	7.44	5.53	8.10
		QAL					.05	.29	.35	1.29	3.56	5.13	21.52	19.32	12.85	9.92	8.77	6.68	5.09	5.21
		QAM						.08	.05	.32	.82	2.27	19.06	18.60	14.11	13.09	11.17	9.13	6.16	5.12
		QAN						.05	.18	.34	1.15	1.64	14.57	19.00	15.04	14.47	12.53	10.28	6.44	4.30
		QAO						.02	.10	.26	1.11	1.97	13.40	15.49	12.75	18.26	11.72	12.40	7.47	5.05
TT020	019	GAA					.09	.08	.05	3.74	40.01	14.24	8.53	8.13	6.69	4.53	4.72	3.05	1.61	4.54
		GAB					.24	.07	.13	3.43	34.16	21.40	16.09	5.83	5.43	2.98	2.94	2.49	1.79	3.01
TT020	020	GAA					.10	.08	.13	2.27	62.91	5.77	5.00	5.84	4.60	2.55	4.03	2.15	1.75	2.94
		GAB					.20	.03	.13	1.59	48.26	8.46	21.61	6.86	3.43	2.10	2.10	1.33	1.54	2.36
TT020	022	GAA							.23	.24	2.08	6.37	19.54	27.99	14.56	7.84	7.48	4.30	3.82	5.53
		GAB					.03		.02	.06	.55	2.63	44.48	24.26	9.41	4.93	3.32	2.85	2.65	4.80
		GAC							.03	.12	.64	3.22	42.48	24.08	11.00	3.78	3.27	3.34	2.93	5.09
		GAD								.03	.44	3.62	39.34	25.16	11.19	5.06	3.25	3.60	3.13	5.17
		PAA					.67	.07	.23	2.02	5.52	13.18	26.02	5.31	18.53	6.50	6.50	8.00	7.43	
		PAB						.01	.09	.35	1.64	26.36	26.01	21.55	.58	4.72	4.37	6.54	7.78	
		PAC					.01	.02	.07	.34	2.11	22.28	22.44	5.49	20.07	5.43	5.21	7.15	9.37	
		PAD					.01	.03	.18	1.02	2.78	11.53	16.75	10.04	19.53	9.08	7.94	11.68	9.44	
TT020	023	GAA			1.34	.14	.27	.22	.33	4.99	13.13	17.72	18.22	13.74	8.96	6.70	5.84	3.60	4.82	
		GAB						.01	.03	.31	2.97	33.84	25.11	12.49	7.07	4.14	4.35	3.65	6.03	
		GAC				.28	.13	.05	.06	.42	2.97	30.41	25.99	13.77	6.20	4.26	4.91	3.72	6.83	
		GAD					.03		.02	.16	1.44	17.72	24.43	17.97	9.58	7.23	7.10	5.10	9.21	
		PAA				.11	.14	.29	.37	2.69	11.25	29.62	18.49	9.31	9.55	4.08	5.41	3.10	5.58	
		PAB						.02	.05	.26	1.77	37.06	25.39	10.53	4.77	4.77	4.62	3.43	7.34	
		PAC						.03	.01	.17	2.05	40.05	30.26	9.55	5.94	.90	3.54	2.04	5.45	
		PAD					.01	.05	.07	.29	2.44	41.00	22.74	8.88	8.15	2.24	3.48	3.29	7.35	
		PAE					.03	.10	.14	.43	2.45	31.25	24.82	12.02	9.40	3.10	5.11	3.72	7.42	
TT020	024	GAA					.11	.05	.79	2.79	6.66	13.45	18.66	15.85	13.27	9.68	7.59	4.67	6.42	
		GAB						.01	.04	.28	1.96	18.55	24.48	15.98	11.11	7.99	6.78	4.99	7.82	
		GAC					.02	.02	.03	.26	2.38	14.20	22.82	18.01	11.43	8.45	7.38	5.61	9.40	
		PAA					.20	.11	.26	2.46	5.94	12.22	21.10	18.56	6.98	6.98	7.14	9.58	8.47	
		PAB					.07	.06	.07	.39	2.79	17.90	23.30	16.61	8.51	5.55	4.80	7.14	12.83	
		PAC					.01	.05	.14	.47	1.50	11.03	15.03	15.52	13.92	9.29	7.31	10.09	15.66	
TT020	025	GAA				.96	.79	.43	3.68	33.92	7.63	7.18	9.16	9.03	6.50	6.81	4.44	3.99	4.97	
		GAB		2.84	1.16	.56	1.44	1.59	6.02	45.58	8.60	5.51	6.92	5.07	3.37	2.80	2.73	2.29	3.51	
TT020	026	GAA			.54	1.03	.17	.54	.69	3.22	10.74	23.71	19.75	12.71	8.81	5.67	5.64	3.17	3.60	
		GAD					.06	.02	.13	2.23	10.19	34.83	18.34	11.07	6.54	4.46	3.79	4.08	4.26	
		GAE						.01	.04	.64	4.13	41.44	21.94	10.73	4.70	4.72	2.50	3.58	5.49	
		GAF					.05	.08	.13	.89	5.72	47.68	18.36	9.51	4.32	3.33	2.39	1.60	5.94	
		GAB					.02	.01	.03	.29	5.01	42.59	22.87	9.63	5.06	2.72	3.57	3.09	5.13	
		GAC					.04	.01	.02	.29	2.22	29.05	28.21	13.83	6.94	4.37	4.64	3.96	6.42	
	*	QAA					.30	.07	.21	2.82	13.54	37.27	17.64	8.96	4.04	1.77	3.93	2.76	6.68	
		QAB						.02	.04	.28	11.87	30.02	22.06	12.29	4.91	3.49	3.58	3.14	8.30	

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT020	026	QAC						.01	.04	.04	.12	1.14	28.04	28.00	14.90	5.48	4.35	4.23	3.93	9.74
		QAD						.01	.05	.08	.26	1.90	34.91	24.79	12.04	6.22	3.52	3.30	4.26	8.66
		QAE								.06	.15	1.48	21.76	23.32	14.31	9.97	6.11	4.56	5.41	12.85
		QAF						.02	.01	.02	.30	2.66	19.45	26.13	17.29	7.89	5.18	5.43	4.17	11.44
		QAG						.35	.09	.07	.51	2.72	19.81	25.91	16.00	8.39	5.05	5.64	5.18	10.28
		QAH							.10	.26	.37	.90	19.63	30.07	15.40	8.18	5.19	4.34	1.64	13.92
		QAI							.02	.11	.22	1.11	30.86	27.12	12.22	7.12	4.20	3.87	2.84	10.32
		QAJ						.01	.03	.08	.29	1.02	13.96	22.00	20.44	7.22	7.80	7.72	5.09	14.34
		QAK							.01	.13	.38	1.03	16.34	23.67	17.17	10.29	6.43	6.81	6.20	11.55
		QAL							.07	.05	.24	1.63	18.01	20.45	14.83	11.57	6.93	6.76	5.95	13.51
		QAM							.03	.05	.11	.85	16.32	21.74	15.11	11.96	7.68	6.46	6.14	13.55
		QAN							.01	.06	.41	.94	4.94	13.01	14.54	15.79	11.13	10.92	8.77	19.46
		QAO						.05	.05	.11	.21	.50	4.50	13.31	13.98	16.47	11.63	9.41	10.02	19.75
		QAP						.18	.09	.11	.28	.56	8.94	13.38	14.20	15.08	10.53	10.14	8.72	17.80
		QAQ							.02	.06	.20	.56	7.31	15.05	16.39	16.51	9.32	9.38	8.10	17.10
		QAR							.01	.05	.13	.46	7.55	14.73	16.27	14.35	10.47	9.25	9.14	17.59
		QAS						.23	.05	.04	.16	2.12	8.54	8.79	7.17	20.95	14.66	13.28	12.91	11.08
		QAT						.06	.01	.03	.17	1.29	5.82	9.16	13.55	15.44	12.28	11.82	12.66	17.71
	*	PAA							.10	.11	2.11	9.13	35.53	15.74	10.90	9.79	2.13	5.00	3.62	5.85
		RAB							.02	.03	.08	.80	35.32	31.92	6.88	8.94	.99	3.69	8.30	3.04
		RAC						.05	.05	.05	.41	4.86	49.50	23.48	7.67	2.48	2.48	2.35	1.03	5.61
		RAD						.04	.03	.08	1.88	16.95	40.24	19.21	7.26	2.89	2.45	1.97	2.35	4.64
		RAE						.01	.01	.02	.17	3.87	60.15	18.93	2.93	2.81	2.81	2.81	2.02	3.47
		RAF							.01	.05	.21	1.62	31.97	25.21	10.97	9.37	1.42	2.85	6.58	9.72
		RAG							.02	.02	.05	.67	33.46	28.28	10.29	7.98	1.89	3.99	3.99	9.37
		RAH						.01	.02	.06	.49	6.51	25.76	30.73	11.70	7.58	2.91	2.18	3.76	8.30
		RAI							.01	.03	.16	2.29	34.89	24.84	11.83	7.14	1.72	4.23	4.69	8.19
		RAJ						.03	.12	.12	.23	.56	44.75	24.67	8.28	6.59	1.00	3.22	3.16	7.27
		RAK						.02	.03	.07	.27	1.16	42.35	27.92	8.65	6.22	1.21	1.93	2.75	7.43
		RAL						.01	.04	.07	.18	4.00	45.42	24.51	8.63	5.59	1.40	1.15	2.60	6.43
		RAM						.01	.03	.10	.24	3.33	41.56	22.69	9.99	6.26	1.82	2.71	3.55	7.72
		RAN							.04	.06	.23	.75	19.20	25.74	17.86	10.27	3.91	5.31	4.84	11.78
		RAO					.23		.01	.02	.04	.18	1.58	16.64	19.16	18.78	12.31	6.96	5.83	5.41	12.84
		RAP							.01	.09	.14	.36	3.23	41.64	6.34	14.26	9.10	5.31	4.60	4.80	10.11
		RAQ							.03	.05	.07	.29	1.82	5.81	20.44	19.19	14.38	7.63	8.19	8.50	13.62
		RAR							.01	.03	.05	.17	.83	15.05	19.75	17.43	13.50	6.53	8.85	6.20	11.61
		RAS							.02	.03	.06	.29	1.40	6.08	23.75	19.24	13.85	7.02	7.14	7.46	13.65
		RAT						.13	.29	.59	.61	.65	10.97	19.02	18.55	15.00	7.18	5.84	7.66	13.49
		RAU							.09	.12	.30	.68	7.67	15.88	18.73	12.49	11.17	9.20	9.75	13.90
		RAV							.08	.17	1.68	.35	9.53	22.73	17.62	10.90	5.79	7.49	7.49	14.17
		RAW								.03	.12	.30	6.31	16.59	16.52	16.79	9.20	8.93	10.88	14.30
		RAX							.01	.01	.04	.40	9.57	15.65	19.14	14.05	10.84	6.64	7.91	15.76
		RAY						.04	.02	.03	.11	.23	2.95	12.24	19.55	18.43	10.76	8.79	10.48	16.38
		RAZ						.01	.02	.04	.10	.29	6.46	13.82	20.40	13.34	11.68	8.89	12.21	12.74
		RBA							.01	.02	.12	1.02	10.67	18.20	13.66	13.66	10.62	6.99	9.55	15.47
		RBB							.03	.09	.26	1.10	13.20	11.02	11.89	14.07	11.85	9.32	9.89	17.29
		RBC								.09	.27	1.09	13.97	15.00	12.82	15.64	13.59	10.32	1.15	16.08
		RBD					.04		.32	.18	.43	2.36	11.01	10.10	9.07	14.86	17.74	15.18	10.15	.92	7.66
		RBE									.46	2.78	16.43	18.09	9.67	12.97	13.04	7.08	8.13	6.52	4.82
		RBF								.02	.22	1.14	8.74	31.95	9.10	12.37	9.17	9.17	6.09	5.37	6.67
		RBG							.84	.10	.40	1.15	3.02	21.75	8.95	16.93	15.51	11.01	6.44	5.92	7.97
		RBH							.04	.17	.54	1.35	9.47	22.76	10.10	19.32	12.13	5.92	5.63	4.81	7.76
		RBI							.02	.15	.60	1.76	8.64	24.71	13.55	15.38	18.85	4.69	.31	4.53	6.82
		RBJ							.07	.24	.70	2.09	13.73	5.85	19.31	17.07	13.07	7.12	4.88	7.02	8.86
TT020	027	GAA							.01	.05	.27	1.07	10.32	36.45	20.03	10.73	6.44	4.08	2.99	3.03	4.52
		GAB							.01	.05	.16	2.20	25.21	33.43	15.14	7.98	3.95	3.54	2.59	1.83	1.92
		GAC				1.11	.05		.05	.01	.05	.86	11.56	47.11	18.39	6.85	3.04	2.51	1.84	2.31	4.25
	*	QAA							.18	.20	.27	1.75	24.50	33.39	12.76	4.11	2.52	2.81	3.39	1.59	12.54
		QAB							.03	.01	.03	.63	12.04	31.50	15.84	1.03	.52	8.78	1.72	2.58	25.29
		QAC					.07		.17	.11	.13	.84	16.65	51.86	13.98	3.39	1.80	2.04	1.09	.75	7.12
		QAD									.05	.13	2.90	40.39	22.55	8.77	4.36	2.84	3.62	2.31	12.08
		QAE							.15	.04	.07	.38	7.80	47.98	19.25	7.68	3.42	2.80	2.65	1.84	5.91
		QAF							.02	.06	.13	.48	6.89	45.42	20.74	8.65	3.09	3.48	2.50	2.36	6.18
		QAG							.06	.11	.21	.51	4.44	23.85	24.07	13.79	7.82	6.04	3.84	4.49	10.78
		QAH							.03	.10	.13	.52	2.65	26.10	28.11	13.68	6.49	4.85	2.50	5.07	9.76
		QAI							.11	.06	.09	.11	1.62	27.94	32.82	12.86	4.95	4.38	2.76	3.78	8.54
		QAJ							.02	.09	.13	.27	1.36	31.42	34.19	10.80	4.07	4.23	2.77	3.42	7.21
		QAK							.08	.13	.23	.42	2.87	38.23	24.05	8.78	6.48	4.18	3.73	4.00	6.82
		QAL								.18	.21	.39	4.47	25.13	23.60	13.88	7.42	5.86	5.73	6.19	6.92
		QAM							.04	.03	.29	1.05	2.69	22.08	26.43	9.16	12.14	6.33	5.81	4.87	9.10
		QAO									.05	.33	3.12	21.77	16.75	14.04	10.93	9.09	6.22	8.69	9.00

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																	
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT020	027	QAP						.02	.07	.15	.47	5.15	18.09	17.56	14.82	10.15	7.76	7.32	5.74	12.70
		QAQ						.01	.09	.20	.34	3.31	18.22	21.74	15.08	10.12	7.92	6.66	5.28	11.05
		QAR						.01	.09	.10	.16	3.68	18.41	19.50	13.72	10.86	8.39	7.01	6.57	11.50
		QAS							.01	.08	.47	3.62	15.24	18.77	14.41	11.04	8.61	8.00	6.62	13.13
		QAT						.04	.16	.32	.45	2.34	12.68	19.88	15.88	11.76	8.86	7.26	8.25	12.12
		QAU						.01	.02	.13	.70	3.40	16.23	17.82	14.11	11.78	8.91	7.48	6.05	13.47
		QAV							.05	.18	.62	3.74	13.48	22.74	15.34	10.36	8.38	6.52	6.25	12.32
		QAW							.01	.09	.37	4.25	20.97	17.37	11.34	11.06	8.40	7.02	5.88	13.23
		QAX							.02	.17	.73	4.12	15.04	16.61	10.81	13.77	8.58	6.95	8.52	14.67
		QAY						.17	.13	.38	1.58	8.45	24.56	15.51	10.10	9.68	7.15	9.89	1.26	11.14
		QAZ						.04	.10	.26	.74	4.29	19.50	17.56	13.81	10.58	7.45	8.16	7.26	10.25
		QBA							.04	.20	.82	3.04	19.23	16.96	13.03	11.66	9.01	7.65	6.54	11.83
		QBB						.07	.14	.35	.95	2.78	10.04	27.62	12.99	10.75	7.58	7.91	9.29	9.51
TT020	028	GAA					.02	.07	.37	4.10	50.90	12.36	10.30	7.10	4.00	2.39	2.43	1.67	1.85	2.42
		GAB						.06	.12	1.80	42.14	13.90	16.54	9.92	4.38	2.33	1.92	2.17	2.01	2.70
TT020	029	GAA					.11	.07	.04	.29	40.01	25.30	11.33	7.72	3.79	2.41	2.46	1.95	1.98	2.54
TT020	030	GAA							.12	.37	.97	2.95	33.52	27.29	11.62	5.88	4.75	4.80	2.82	4.91
		GAB							.01	.06	.73	7.93	49.87	19.88	6.89	3.55	2.50	2.80	2.14	3.65
TT020	031	GAA						.23	.22	.39	1.12	3.29	30.91	24.75	10.98	6.54	7.01	5.63	4.94	4.02
		GAB						.03	.02	.06	.61	2.06	29.97	33.14	7.91	7.38	5.51	5.19	5.69	2.44
		GAC						.17	.09	.08	.84	5.16	41.64	25.62	8.55	4.65	3.54	3.49	2.35	3.81
		PAA							.30	45.46	51.62		1.85	.47	.29					
		PAB				.35	.39	.04	.24	.45	6.65	9.19	33.25	20.03	9.17	3.66	2.84	3.01	5.13	5.58
		PAC				.63		.85	.91	2.23	37.12	28.65	4.27	3.44	3.68	3.28	2.89	2.75	3.65	5.67
		PAD						.02	.61	1.45	26.44	25.99	6.27	6.24	7.74	6.06	4.25	3.38	4.22	6.42
		PAE					.18	.48	.70	1.83	17.44	27.99	15.43	9.44	6.31	4.52	3.72	3.06	2.75	5.33
		PAF						8.21	.17	.84	10.44	19.14	31.02	9.67	5.75	2.43	1.88	2.33	2.20	6.10
		PAG						.10	.16	.61	12.35	14.82	27.28	16.32	7.93	4.07	2.66	3.21	2.54	7.93
		PAH					.06	.19	.19	.80	13.42	13.97	28.18	16.16	8.00	3.25	2.56	2.90	2.90	7.43
		PAI						.07	.14	.39	7.47	14.70	31.82	17.80	7.85	3.40	2.62	3.35	2.46	7.93
		PAJ					.10	.15	.22	.77	11.63	12.28	28.79	17.25	8.53	3.49	3.05	3.08	2.89	7.75
		PAK					.23	.07	.09	.46	9.20	11.92	32.97	17.79	8.38	4.26	2.07	3.03	2.36	7.17
		PAL					.05	.20	.09	.26	3.62	8.95	33.68	21.35	10.06	4.03	2.84	2.81	5.55	6.51
		PAM					.13	.09	.12	.38	4.70	12.14	34.51	13.23	10.76	4.83	3.03	3.28	5.69	7.13
		PAN		.39		.13	.02	.02	.05	.08	.97	1.81	80.55	6.13	2.94	1.22	.96	1.11	1.08	2.52
		PAO					.22	.04	.09	.20	2.96	6.97	40.55	20.31	8.18	4.58	3.34	2.99	4.17	5.43
		PAP					.55	.12	.08	.22	2.95	6.69	32.33	23.38	9.85	4.60	3.30	3.56	5.48	6.89
		PAQ				.60	.29	.13	.16	.22	1.83	6.57	33.94	21.57	10.11	4.45	3.92	3.97	3.97	8.26
		PAR						.07	.03	.12	1.83	5.46	33.67	23.41	10.54	3.99	3.62	3.90	3.68	9.67
TT020	032	GAA					.40	.03	.29	3.93	28.79	12.75	9.50	12.09	8.38	5.70	5.93	4.19	2.12	6.02
		GAB			3.31		.99	1.78	1.35	5.32	30.13	13.84	9.53	9.16	6.47	3.99	4.63	3.25	2.01	4.34
TT020	033	GAA			.47			.02	.09	.15	15.63	37.20	13.74	8.95	6.16	5.58	3.25	3.95	1.93	2.87
		GAB					.20	.04	.06	.24	9.39	13.25	15.96	18.79	11.97	8.80	6.44	5.81	3.11	5.92
		GAC					.16	.14	.07	.10	33.10	27.91	11.50	9.11	4.60	2.93	2.11	2.71	1.80	3.76
TT020	034	GAA						.31	.34	.68	9.01	30.01	13.61	12.66	8.57	7.16	5.74	4.99	2.58	4.34
		GAB							.05	.19	2.89	9.18	17.93	19.66	13.54	10.95	9.12	6.68	3.56	6.25
		GAC								.16	2.39	8.51	18.28	20.13	13.47	10.12	8.12	6.98	4.42	7.43
	*	PAC									19.85	48.30	11.45	6.18	2.53	3.65	2.39	1.90	1.69	2.08
		PAD						.07	.02	.09	1.50	8.83	19.24	18.26	15.57	12.53	7.97	8.15	2.06	5.69
		PAE							.02	.05	2.76	6.57	16.06	19.02	13.70	10.44	7.69	6.01	5.22	12.47
		PAF							.01	.12	15.77	28.16	18.27	11.18	6.27	5.36	5.45	2.27	2.36	4.78
		PAG							.05	.10	13.81	22.69	19.26	14.44	6.35	4.96	5.18	1.97	4.16	7.04
		PAH					.90	.41	.15	.10	32.14	36.09	10.75	5.27	3.37	1.25	3.48	2.58	.53	2.98
		PAI						.07	.04	.16	17.83	39.27	10.76	7.25	5.38	6.34	2.49	2.55	2.49	5.35
TT020	035	GAA							.32	.79	2.47	12.88	21.72	15.62	12.82	9.13	8.30	5.88	4.14	5.94
		GAB						.06	.01	.10	1.37	5.33	20.57	16.83	15.36	11.50	10.67	7.47	4.39	6.34
		GAC					.08	.07	.16	.42	1.89	8.21	18.11	18.99	13.40	11.45	9.10	6.90	3.94	7.28
		GAD							.04	.55	.82	2.06	17.84	21.53	16.79	12.15	9.62	7.11	4.30	7.16
	*	PAA						.01	.05	.11	.81	7.74	19.14	15.33	12.87	8.87	8.78	7.29	6.08	12.92
		PAB						.02	.03	.06	7.02	8.20	26.64	17.59	10.27	5.89	5.09	4.58	4.32	10.27
		PAC							.02	.04	.65	5.14	11.40	22.19	15.35	10.79	10.93	8.56	6.33	8.62
		PAD						.04		.08	.49	4.85	23.40	17.09	13.22	8.74	9.18	6.97	6.31	9.63
		PAE							.02	.04	.59	16.01	32.60	17.36	9.69	5.41	4.67	3.92	3.11	6.58
		PAF							.03	.04	.94	20.83	30.39	14.27	7.80	5.85	4.56	4.56	3.41	7.32
		PAG							.03	.09	.97	31.92	30.02	11.56	6.79	3.54	3.28	2.92	3.45	5.42
		PAH						.05	.06	.23	3.31	31.04	29.44	11.23	6.62	3.59	3.13	2.87	2.37	6.06
		PAI							.04	.38	5.39	15.06	17.64	13.62	10.75	7.75	6.77	5.74	5.05	11.82
		PAJ						.01	.08	.72	8.77	12.04	17.49	11.88	11.20	8.67	6.13	5.13	5.45	12.42
		PAK						.04	.14	1.91	17.87	11.90	17.09	9.22	8.31	6.75	6.25	4.47	4.49	11.16
		PAL							.43	5.07	39.22	18.24	5.22	3.42	3.39	4.18	5.34	3.78	4.10	7.61
		PAM						.30	.40	4.84	45.49	14.73	4.63	4.45	3.39	3.41	4.43	3.53	3.10	6.79

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT020	036	GAA					.17	.16	.12	.53	2.52	10.83	27.95	18.21	11.59	7.65	6.87	5.43	2.87	5.07
		GAB							.02	.13	1.79	7.47	29.62	21.49	11.97	6.52	6.68	4.94	3.61	5.76
		GAC					.22	.26	.26	.34	2.30	9.14	28.82	20.22	11.13	7.39	6.08	4.99	3.26	5.58
		GAD					.14	.06	.05	.17	2.04	24.78	28.32	15.92	7.58	5.36	4.01	4.01	2.57	5.00
		GAE							.05	.10	1.26	20.54	23.94	18.04	10.77	6.23	5.19	4.75	3.35	5.78
		GAF							.02	.15	.96	13.40	33.86	20.02	9.46	5.37	6.80	2.88	1.89	5.21
		PAA						.04	.10	.19	1.05	4.12	17.17	19.24	12.92	13.91	7.69	9.77	5.23	8.56
		PAB						.07	.02	.11	1.23	15.15	34.70	16.46	8.25	6.53	3.64	5.08	2.66	6.10
		PAC						.01	.06	.08	.49	5.73	35.80	21.53	10.55	7.40	2.86	5.15	2.91	7.43
		PAD						.14	.15	.13	.94	7.23	32.08	15.19	15.34	7.15	4.09	5.81	4.20	7.55
		PAE							.02	.14	.18	.39	11.52	23.18	15.37	12.70	6.45	9.18	5.99	14.89
		PAF						.33	.33	5.73	36.40	9.60	5.92	5.92	4.47	7.36	5.25	5.53	3.84	9.29
		PAG							.09	3.43	23.35	18.20	29.05	9.89	5.17	5.37	1.30	.85	.85	2.43
TT020	037	GAA					.22		.15	.44	3.47	18.96	25.41	15.79	10.39	6.87	4.81	4.01	3.59	5.90
		GAB						.06	.05	.34	2.19	22.09	30.53	17.32	8.48	4.83	4.35	3.22	2.35	4.17
		GAC							.03	.17	3.78	23.04	20.18	21.04	10.19	6.06	4.55	3.96	4.30	3.71
		GAD							.10	.14	.40	5.27	34.80	24.61	10.17	5.21	4.47	3.98	3.95	6.89
	*	PAA						.08	.21	.46	1.45	19.49	29.94	15.00	8.12	6.40	4.89	5.64	3.17	5.14
		PAB					.13	.06	.04	.06	.42	9.35	47.83	22.17	8.66	2.99	1.67	2.02	1.32	3.28
		PAC						.01	.01	.06	.42	3.85	34.41	19.22	12.16	8.60	8.27	6.79	6.05	.15
		PAD						.08	.01	.06	.38	6.04	41.86	16.31	8.91	5.77	5.04	5.27	4.26	5.98
		PAE						.02	.01	.13	.36	3.56	31.74	18.56	12.49	8.28	5.38	5.45	4.83	9.18
		PAF								.07	.40	2.54	21.56	21.79	14.16	9.36	6.30	6.99	5.03	11.79
		PAG							.03		.15	1.98	15.07	12.12	14.04	13.15	9.45	9.25	8.70	16.07
		PAH							.01	.02	.24	1.96	35.52	9.35	6.60	12.48	7.57	6.55	3.23	16.47
		PAI				.97		.02	.23	2.77	20.56	15.19	4.85	3.97	6.65	8.96	8.12	6.83	6.69	14.17
		PAJ							.06	1.39	24.81	12.59	5.76	3.13	5.86	8.79	8.18	8.23	6.52	14.68
		PAK						.03	.12	1.80	24.60	14.46	7.78	3.91	5.33	7.82	7.29	7.14	5.72	13.99
		PAL							.08	1.63	29.93	30.12	5.30	2.09	3.03	5.19	4.29	5.41	4.44	8.50
TT020	038	BAA						.40	.13	.25	.75	8.73	30.86	15.07	11.26	9.51	6.00	4.24	6.29	6.52
		GAA						.17	.51	1.30	2.48	8.87	23.88	17.07	11.77	9.99	8.76	5.61	3.77	5.84
		GAD							.07	.32	1.63	10.67	29.13	14.16	12.56	8.22	8.68	6.05	4.34	4.15
		GAE									3.61	7.61	30.35	18.55	11.43	7.13	6.14	5.78	5.41	3.98
		GAF						.07	.05	.23	1.29	10.88	34.44	17.98	11.37	6.61	4.99	3.83	2.90	5.38
		GAB								.11	1.48	11.17	28.75	22.06	11.17	7.06	5.10	4.17	3.61	5.30
		GAC								.03	1.32	4.10	33.29	21.84	12.80	6.49	5.10	4.96	3.99	6.10
	*	QAA									1.02	9.70	28.84	16.69	10.61	7.61	5.27	7.01	4.94	8.32
		QAB						.18	.06	.11	.79	11.29	33.38	19.07	10.06	5.63	3.81	5.01	4.10	6.51
		QAC							.02	.04	.37	4.55	35.59	21.61	12.38	6.11	4.27	3.51	3.31	8.25
		QAD						.05		.01	.20	3.34	31.59	21.90	12.68	7.18	3.46	4.80	4.54	10.24
		QAE						.01	.04	.05	.30	4.19	32.98	20.49	11.96	7.22	4.80	4.20	4.97	8.80
		QAF						.02	.02	.02	.18	3.36	34.41	20.93	13.24	6.11	5.74	4.03	4.73	7.22
		QAG						.01	.01	.01	.03	.21	5.83	16.31	18.63	12.72	9.63	8.86	7.38	20.36
		QAH									.05	.67	8.17	14.53	16.02	13.62	9.99	9.02	6.55	21.38
		QAI							.08	.10	.27	1.03	8.09	14.55	14.02	13.31	9.21	8.09	7.63	23.61
		QAJ								.29	1.06	2.18	8.79	13.66	16.50	12.58	8.05	8.39	6.76	21.75
		QAK						.01	.06	.04	.25	1.16	10.00	12.76	14.93	12.91	9.03	8.21	8.36	22.28
		QAL						.01	.11	.32	3.69	4.39	10.54	9.47	12.33	11.88	9.86	19.90	12.05	5.47
		QAM						.07	.44	.31	2.39	3.89	9.14	10.30	12.16	12.74	10.34	7.81	8.34	22.08
		QAN						.03		.01		.23	5.45	8.60	14.13	14.75	11.67	10.52	8.60	26.00
		QAO							.11	1.05	10.27	14.53	8.46	6.23	8.09	9.90	8.74	7.62	6.60	18.39
		QAP						.01	.05	1.30	26.18	30.35	2.21	2.81	4.50	5.27	5.31	5.45	4.46	12.08
		QAQ					.07	.04	.05	1.16	45.24	46.43	1.82	.26	.65	.50	.97	.79	1.09	.93
		QAR						.03	.13	.31	1.64	45.71	17.20	3.20	5.47	4.33	4.57	4.66	4.15	8.60
		QAS						.04		7.89	37.75	16.48	3.27	3.96	6.36	6.45	4.83	3.61	3.74	5.63
		QAT								.79	7.59	6.50	7.35	5.22	3.68	8.50	13.39	13.03	12.31	21.64
		QAU							.10	.81	7.56	7.94	8.94	6.21	5.42	8.71	13.37	11.79	10.37	19.78
TT020	039	GAA						.02	.10	.81	1.76	4.04	27.76	19.37	12.48	9.90	8.50	5.67	3.41	6.18
		GAB							.01	.05	1.13	5.20	33.58	20.86	10.68	7.48	6.01	5.27	3.80	5.92
		GAC									.68	4.40	31.99	20.82	12.53	7.53	6.12	5.22	4.37	6.33
		BAA						.12	.21	1.88	1.82	2.55	20.64	19.08	13.44	9.54	8.37	8.37	4.09	9.88
		QAA							.04	.30	.67	2.94	22.86	19.13	14.23	5.83	10.50	6.76	4.67	12.06
		QAB						.12	.04	.12	.37	3.23	33.89	21.44	12.32	5.42	6.16	5.05	3.94	7.86
		QAC						.01	.02	.07	.33	3.68	41.06	19.80	10.90	3.85	4.38	3.32	4.92	7.67
		QAD							.01	.08	.26	4.45	35.52	23.02	10.26	5.00	4.25	3.78	4.52	8.83
		QAE								.11	.32	5.31	31.96	18.89	10.17	3.57	5.15	3.83	4.36	16.35
		QAF								.12	.39	5.60	33.55	28.86	9.80	5.03	4.24	4.24	2.80	5.38
		QAG						.15	.03	.07	.25	3.38	42.72	20.63	10.88	3.57	3.98	2.68	4.30	7.37
		QAH								.20	.42	4.50	35.01	19.72	10.64	4.03	6.71	5.16	4.54	9.07
		QAI								.25	.67	4.13	35.05	19.88	10.47	4.42	5.67	4.42	5.09	9.97
		QAJ						.01	.05	.05	.15	1.34	37.88	21.62	10.89	3.43	7.16	2.98	5.67	8.76

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT020	039	QAK								.04	.27	3.25	38.63	21.23	11.18	3.73	6.10	3.16	4.74	7.66
		QAL				.84		.02	.14	.17	.50	3.70	36.94	20.21	9.29	4.30	6.27	3.95	4.53	9.14
		QAM								.18	.30	2.04	33.05	21.33	13.22	3.91	7.66	3.00	6.01	9.28
		QAN								.04	.27	1.98	36.19	22.09	11.68	4.84	4.52	3.68	4.63	10.08
		QAO								.06	.13	1.43	21.38	19.88	15.20	7.52	8.19	5.18	7.85	13.16
		QAP							.03	.03	.22	2.46	27.70	26.20	14.09	5.07	5.70	4.12	3.09	11.30
		QAQ							.03	.07	.14	.87	10.62	22.47	16.67	8.40	10.62	6.05	5.93	18.12
		QAR						.02	.03	.66	.27	1.99	8.54	16.19	16.49	9.44	9.04	6.46	6.36	24.51
		QAS							.02	.14	.27	1.29	5.95	14.00	17.26	11.13	12.66	6.52	7.86	22.90
		QAU						.05	.03	.95	2.19	1.18	12.25	11.36	14.46	11.36	10.04	8.56	7.38	20.18
		QAV						.08	.05	.04	.28	2.44	9.87	11.73	13.16	11.87	10.73	9.30	7.58	22.85
		QAW								.05	.46	.94	4.38	12.78	16.29	12.08	11.56	10.68	8.76	22.02
		QAX						.19	.04	.04	.30	2.53	8.86	16.36	15.00	9.82	10.09	9.41	7.50	19.87
		QAY								.01	.25	1.38	1.60	9.02	12.46	13.97	13.89	13.33	10.94	23.13
		QAZ						.01	.03	.04	.19	.68	11.77	7.23	10.54	14.00	12.38	12.08	10.15	20.91
		QBA								.02	.14	.43	8.83	13.77	13.07	12.84	10.98	10.28	8.77	20.84
		QBB							.06	.10	.52	1.94	2.90	9.95	14.79	13.92	12.85	12.18	8.89	21.91
		QBC						.05	.04	.04	.54	1.76	.74	7.19	13.63	15.62	14.21	13.22	9.01	23.94
		QBD						.02	.09	1.60	5.77	22.52	4.15	6.78	7.62	8.75	9.19	9.91	6.84	16.86
TT020	040	GAA	41.88	2.71	7.78	3.81	2.03	1.24	3.06	10.51	8.20		4.62	1.43	3.65	2.43	1.97	1.70	1.28	1.70
		GAB			1.35	1.62	3.10	2.78	5.49	20.49	14.50		14.07	4.88	6.26	6.51	5.57	5.32	2.96	5.13
		GAC			1.44	6.20	5.04	3.47	4.74	15.16	7.79		13.25	10.56	6.12	6.82	5.47	5.07	3.31	5.53
TT020	041	GAA			4.65	3.96	2.77	2.43	5.70	26.17	14.36		8.92	6.91	5.20	7.40	1.89	3.29	2.72	3.66
		GAB			.89	.80	1.70	2.72	5.84	20.84	22.98		19.20	8.72	4.79	3.16	2.11	2.30	1.19	2.75
		GAC					.02	.02		.21	7.33	27.70	36.83	11.48	5.07	3.45	2.34	1.83	.90	2.81
TT020	042	GAA				.11	.01	.16		.65	1.90	3.97	26.93	26.12	13.43	6.88	5.97	4.64	3.18	6.05
		GAB					.01			.03	.65	4.94	35.24	25.84	11.32	4.61	4.79	4.37	3.04	5.55
		GAC					.02	.04		.06	1.03	7.76	42.34	21.30	9.73	3.87	3.45	3.19	3.94	3.27
TT020	043	GAA								.08	.65	11.45	49.39	15.96	5.63	3.67	2.83	3.07	1.76	5.52
		GAB								.03	.50	17.68	46.48	15.27	5.59	2.99	3.24	2.42	2.05	3.75
TT020	044	GAA								.11	.73	25.36	39.89	13.20	5.25	3.13	3.57	2.76	2.35	3.65
		GAB							.01	.04	.72	30.74	41.34	10.83	4.31	2.43	2.33	2.41	1.71	3.13
TT020	045	GAA							.02	.13	.71	6.22	39.06	19.94	8.08	5.87	5.95	4.78	3.48	5.75
		GAB								.05	.75	15.66	46.40	14.72	6.51	3.45	3.06	3.04	1.94	4.42
TT020	046	GAA				.42	1.66	2.63	11.18	48.79	10.29		4.71	5.17	3.52	1.73	2.34	2.07	1.90	3.60
		GAB				1.71	2.44	3.42	10.15	44.79	10.95		6.36	5.56	4.10	1.33	2.34	1.77	2.11	2.95
		GAC				.41	1.28	1.79	5.28	22.12	10.98		12.81	10.98	14.80	5.22	4.00	2.94	3.28	4.10
TT020	047	GAA				1.07	2.46	1.58	10.33	53.03	12.18		3.68	5.15	3.08	.60	1.52	.92	2.16	2.04
		GAB				2.06	2.81	2.19	11.33	47.37	11.12		6.30	4.71	3.76	.82	1.60	1.53	2.19	2.22
TT020	049	GAA		37.07	.67	1.04	1.21	1.04	6.92	21.90	7.69		4.22	4.10	3.91	1.64	2.86	.94	2.50	2.29
		GAB			3.72	3.25	4.18	4.90	14.68	29.36	5.29		6.84	6.04	5.22	3.07	3.65	3.17	2.91	3.74
		GAC	55.40	1.73	4.15	3.39	1.96	1.02	4.32	12.68	3.50		3.02	2.57	1.60	.82	.83	.94	.94	1.13
TT020	050	GAA				.18	.20			5.01	18.34		14.62	14.56	12.09	8.71	8.38	7.25	4.81	5.86
		GAB					.05	.04	.09	3.96	12.31		19.52	16.59	12.60	7.92	7.42	6.86	4.85	7.79
		GAC			.78	.07	.32	.09	.18	15.14	24.42		21.62	10.68	6.78	4.16	3.70	3.99	3.04	5.05
	*	PAA					.06	.11	.14	.40	13.49		21.44	15.53	11.51	9.00	8.03	6.84	4.28	9.17
		PAB			1.23	.32		.07	.17	8.57	23.46		20.72	10.48	8.86	5.70	5.07	4.72	2.59	8.04
		PAC					.07	.04	.17	15.07	28.46		21.10	9.13	6.45	3.94	4.65	3.39	1.75	5.78
		PAD					.25	.11	.17	25.28	29.67		15.65	8.19	5.13	3.24	3.12	2.68	4.98	1.53
		PAE						.04	.24	2.09	31.78		19.82	10.30	7.53	6.44	5.36	4.80	3.11	8.49
		PAF					.35	.35	1.07	7.08	19.13		21.53	9.69	7.81	7.15	6.40	5.36	3.53	10.55
		PAG				.36	.20	.40	6.40	24.94	8.61		8.94	5.67	6.80	7.93	6.62	6.12	4.22	12.82
		PAH					.54	.69	4.84	19.54	17.01		16.23	7.74	6.42	5.92	4.96	4.03	2.71	9.37
		PAI					.16	.30	2.40	20.66	17.44		18.54	5.86	5.28	4.75	4.38	4.31	3.15	12.76
TT020	051	GAA				.05	.20	.06	.11	1.70	32.49		30.68	10.45	6.08	3.69	4.27	3.48	3.03	3.72
		GAB				.13	.20	.08	.15	1.50	36.77		32.93	9.49	5.15	2.06	2.94	2.58	2.60	3.40
TT020	052	GAA		11.97	5.09	.57	.45	.60	1.55	2.44	12.11		20.52	13.88	8.76	4.69	4.96	3.78	3.51	5.33
		GAB		34.20	9.68	4.30	2.28	1.11	2.13	3.74	16.00		14.24	4.78	2.03	1.02	.92	.91	1.04	1.63
TT020	054	GAA					.14	.09	.24	1.91	17.90		26.26	14.40	10.93	6.46	6.92	5.64	3.65	5.42
		GAB						.02	.07	.93	10.77		40.69	14.16	8.98	5.54	5.59	4.84	3.51	4.90
		GAC				1.40	.48	.34	.84	2.70	13.91		26.66	16.60	10.85	5.65	4.57	4.94	4.52	6.55
		GAD				.15	.24	.18	.27	2.12	17.72		29.33	16.84	9.04	5.28	4.62	3.46	4.34	6.42
	*	PAC					.01	.03	.13	1.00	14.51		29.54	15.56	8.73	7.01	6.04	5.48	3.39	8.55
		PAD					.09	.07	.90	3.46	14.46		34.32	14.17	7.09	6.29	4.24	1.29	1.26	12.34
		PAE			2.74	.22	.02	.08	.25	1.81	13.76		30.33	15.08	8.34	6.35	9.07	.91	2.72	8.30
		PAF				.12	.59	.41	1.17	3.45	16.16		30.96	14.51	7.08	6.58	4.11	4.15	2.54	9.19
		PAG					.01	.09	.46	1.33	12.06		27.43	14.55	9.51	8.43	5.53	5.72	3.69	11.18
		PAH					.10	.23	1.09	2.31	6.20		21.74	14.81	11.28	10.33	7.01	6.84	4.66	13.38
		PAI					.34	.75	2.63	10.18	8.95		24.68	12.34	7.24	7.31	5.68	5.10	3.22	10.99
		PAJ					.16	1.03	16.14	56.47	20.12		.94	.94	.94	.44	.61	.55	.17	1.48
		PAK				2.10	3.91	11.86	14.28	33.73	16.98		5.67	2.42	1.46	2.03	1.15	1.30	.13	3.07

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT: GRAVEL SIZE CLASS -5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	SAND SIZE CLASS 0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	SILT SIZE CLASS 5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	CLAY SIZE CLASS 9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT020	055	GAA						.02	.09	.16	1.45	18.81	27.37	14.20	9.55	6.73	6.84	5.19	5.19	4.40
		GAD							.03	.14	.83	7.89	29.18	13.66	12.55	7.93	8.92	6.72	4.63	7.53
		GAE							.05	.15	.57	8.68	29.67	12.29	13.78	8.19	9.31	4.59	5.21	7.49
		GAF							.04	.04	.49	4.92	24.86	12.30	14.17	10.44	10.56	7.71	6.21	8.25
		GAB						.06	.02	.02	.61	7.12	29.73	18.01	11.97	8.10	7.36	5.30	5.70	6.00
		GAC					.08	.13	.05	.13	.96	11.47	32.12	17.65	10.73	3.42	7.57	4.41	4.71	6.57
	*	QAA						.02	.07	.10	.52	12.62	23.91	11.95	14.01	4.50	6.43	8.48	6.43	10.96
		QAB								.03	.31	7.87	30.80	16.57	10.28	8.38	6.28	4.52	5.05	9.91
		QAC							.03	.04	.56	16.15	33.75	14.04	8.46	6.23	4.01	2.87	6.59	7.25
		QAD						.06	.01	.06	.62	15.98	38.54	14.04	7.60	4.22	3.77	2.86	4.03	8.20
		QAE				1.36			.02	.05	.49	15.22	35.45	13.86	7.91	5.47	4.78	3.21	4.34	7.83
		QAF							.02	.05	.41	16.30	34.86	14.26	7.93	5.04	4.73	4.30	3.50	8.56
		QAG							.03	.05	.30	10.28	25.73	16.72	11.66	7.42	5.16	5.93	5.49	11.24
		QAH						.05	.02	.03	.32	13.53	33.49	14.80	10.54	5.77	5.48	3.90	3.61	8.46
		QAI						.03	.04	.06	.46	19.83	37.42	14.00	7.81	4.22	3.93	3.24	2.37	6.61
		QAJ							.03	.12	.43	21.99	35.18	13.22	8.58	4.95	4.32	2.47	3.05	5.65
		QAK							.01	.04	.37	17.29	37.23	14.10	7.31	5.40	3.23	3.89	3.76	7.40
		QAL						.10	.06	.13	.53	19.06	35.42	14.62	10.08	5.78	4.07	2.00	2.95	5.20
		QAM							.01	.06	.60	15.83	35.77	15.07	9.76	6.22	3.27	3.65	2.36	7.41
		QAN						.11	.16	.41	5.33	12.95	22.04	14.97	11.92	8.91	6.15	4.89	4.70	7.47
		QAO						.03	.03	.19	3.48	8.91	27.02	15.33	14.91	8.05	6.44	3.81	3.47	8.32
		QAP							.05	.29	16.77	18.64	15.12	7.85	8.39	7.44	5.61	5.49	5.32	9.05
		QAQ						.06	.15	.95	29.27	24.05	7.83	5.23	6.84	5.23	4.34	3.21	4.06	8.78
		QAR						.06	.08	1.17	54.70	35.18	3.94	1.03	.74	.20	.69	.49	.39	1.34
		QAS						.16	.08	.61	45.55	42.20	1.61	1.00	1.41	1.35	1.06	1.12	.82	3.03
		QAT						.06	.06	.24	6.32	83.95	3.04	.48	.96	.64	.64	.56	.16	2.88
	TT020	056	GAA						.43	2.72	6.22	23.43	16.83	13.80	11.94	8.57	6.30	4.44	5.31	
			GAB				.64	.61	.26	.15	.22	2.78	14.41	26.35	14.99	10.37	7.14	6.55	5.30	4.05	6.16
			GAC					.88	.06	.09	.30	2.87	19.79	30.37	14.97	8.05	5.25	4.10	3.81	3.37	6.08
			GAD					.10				.98	12.18	28.08	17.03	10.67	8.04	5.70	4.90	4.57	7.75
			GAE				.53		.04	.04	.03	.54	21.72	35.66	12.41	7.02	4.73	3.97	3.81	3.11	6.41
			PAA		50.67				.11	.13	.10	.23	2.39	10.16	8.46	6.80	5.65	4.73	3.67	2.59	4.28
			PAB						.25	.08	.23	2.73	13.26	31.45	13.84	10.13	1.27	10.22	2.45	6.95	7.15
			PAC							.02	.05	.14	2.19	19.23	18.64	13.17	11.89	7.87	8.10	5.01	13.70
			PAD					.01		.02	.06	.26	6.71	27.85	18.03	13.37	7.76	6.72	6.06	4.28	8.87
			PAE						.01	.08	.14	8.34	37.27	19.49	8.89	6.94	3.17	4.43	2.72	8.53
			PAF						.05	.07	.35	9.49	35.06	20.73	9.41	6.52	3.95	3.91	2.32	8.15
			PAG					.12	.01	.10	.69	17.25	41.04	15.68	6.59	3.95	3.56	3.21	2.17	5.63
			PAH						.03	.52	70.72	22.08	2.60	.34	.82	.55	.58	.27	.44	1.03
			PAI						.04	.11	.80	14.37	38.26	16.14	8.87	4.84	3.86	3.22	2.76	6.73
			PAJ					.06	.02	.12	.76	15.65	38.37	15.51	9.13	4.91	3.33	3.09	2.71	6.35
			PAK					.13	.13	.19	1.03	15.24	30.97	16.78	10.22	5.49	4.87	3.90	3.25	7.81
			PAM					.14	.17	2.06	22.07	9.98	10.19	8.70	9.05	7.71	7.67	5.90	5.04	11.30
			PAN					.31	.32	6.83	72.62	15.37	1.73	.35	.35	.35	.04	.61	.84	.27
			PAO						.22	11.59	74.77	9.20	1.59	.94	.29	.47	.15	.44	.15	.18
			PAP					.13	.06	3.45	49.17	10.26	6.71	5.21	4.32	4.41	3.83	3.49	1.90	7.05
			PAQ				.87		.27	.40	6.27	49.76	8.59	4.11	3.49	3.28	3.94	3.94	2.23	8.51
			PAR						.04	.05	6.56	76.40	13.25	1.35	.62	.07	.21	.24	.41	.17	.62
			PAS						.05	.12	5.40	76.32	15.22	.78	.64	.17		.27	.30	.27	.44
			PAT						.12	.29	6.75	73.67	16.02	.65	.69	.60	.18	.18	.05	.09	.70
	TT020	057	GAA					.17	.25	.23	.28	1.17	5.72	18.94	16.78	15.45	10.94	9.48	7.33	5.85	7.43
			GAB						.06	.02	.06	.67	6.04	21.36	18.51	10.16	12.95	8.76	7.30	6.48	7.63
			GAC						.01		.06	.49	2.39	18.38	19.47	16.31	9.94	8.65	8.11	7.63	8.56
			PAA						.03	.05	.11	.41	4.81	23.35	16.96	13.68	8.93	8.93	7.91	5.26	9.56
			PAB							.05	.09	1.04	12.41	33.79	15.20	9.94	5.82	5.13	4.73	3.93	7.89
			PAC					.05	.05	.05	.14	.96	9.64	34.56	15.34	10.61	6.14	5.33	5.60	3.12	8.46
			PAD					.02	.02	.02	.08	.52	6.37	30.45	18.30	12.04	7.16	6.26	5.30	4.56	8.92
			PAE						.03	.05	.36	9.22	29.41	17.43	11.80	7.57	6.31	4.91	4.64	8.29
			PAF						.04	.07	.44	10.00	33.65	17.90	11.24	6.00	5.24	3.94	3.52	7.96
			PAG						.02	.05	.53	8.78	36.20	17.31	11.04	5.86	5.13	4.23	3.22	7.62
			PAH			1.67			.04	.14	.75	10.00	33.67	16.67	10.86	6.37	4.91	4.20	3.40	7.32
			PAI					.01	.05	.39	43.14	13.15	12.36	8.09	6.05	4.66	3.67	3.03	2.99	2.40
			PAJ					.05	.06	.29	4.26	17.62	22.81	10.31	9.02	7.21	7.55	5.14	4.80	10.88
			PAK					.04	.05	.31	4.68	16.26	22.94	9.94	9.19	7.27	7.19	6.10	4.14	11.87
			PAL					.02	.07	.34	5.38	12.97	16.22	10.63	10.68	7.79	8.33	6.67	5.72	15.19
			PAM					.08	.07	1.21	27.94	17.33	11.74	.42	3.93	3.00	3.75	2.66	1.76	6.12
			PAN					.02	.07	.75	18.22	22.20	18.50	6.15	6.05	5.19	5.51	4.58	3.52	9.25
			PAO					.14	.22	1.96	18.92	32.76	17.96	6.02	4.77	3.69	3.41	3.01	1.79	5.35
			PAP					.03	.28	2.50	40.92	27.68	6.09	2.89	3.09	2.94	3.24	2.86	1.97	5.51
	TT020	058	GAA					.40	.15	.31	.57	3.88	9.49	20.17	15.86	12.09	9.60	9.23	7.14	5.32	5.78
			GAB						.07	.10	.78	8.60	19.42	22.01	13.84	9.42	5.95	5.82	3.82	4.51	5.67

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT020	058	GAC						.05	.11	.78	8.39	18.98	22.05	13.13	8.75	6.04	4.83	4.58	5.33	6.96
		GAD						.06	.13	.78	9.18	16.34	20.56	12.68	9.35	7.38	6.08	5.13	4.37	7.99
		GAE							.11	.43	8.91	19.06	20.73	11.43	8.62	6.96	5.69	4.94	5.53	7.58
		PAA							.01	.12	18.29	31.81	4.50	6.82	9.71	7.13	7.08	3.97	2.41	8.15
		PAB						.02	.05	.41	4.47	12.47	21.77	15.22	9.44	14.99	.35	6.32	4.01	10.49
		PAC						.15	.13	1.51	18.24	24.00	18.23	9.62	6.89	4.07	3.93	3.38	3.17	6.69
		PAD						.06	.20	.38	1.10	1.48	11.70	13.90	14.92	15.97	9.99	7.82	6.65	15.85
		PAE						.03	1.34	4.59	6.58	14.34	46.73	8.92	1.70	2.97	.85	11.95		
TT020	059	GAA		14.40	2.87	.67		.16	.43	3.43	14.92	5.09	8.99	10.89	7.58	7.64	6.91	5.56	5.52	4.93
		GAB			7.29	2.36		1.38	1.02	9.73	32.55	5.63	8.56	6.93	5.78	4.09	4.04	3.32	4.16	3.17
		GAC			.39	.56		.06	.77	5.82	26.92	13.51	12.15	7.91	7.12	5.35	3.41	3.75	4.41	6.55
TT020	061	GAA		3.74	8.83	14.22		7.37	3.87	5.07	15.60	3.87	3.65	5.60	4.80	5.42	5.13	3.74	4.51	4.58
		GAB				2.48		5.07	5.61	6.66	17.22	4.52	7.42	7.66	6.85	9.37	8.53	6.79	5.93	5.88
TT020	065	WAA		6.63	7.78	8.69		6.90	5.98	7.99	40.69	2.74	1.53	1.61	1.35	1.72	1.81	1.95	1.30	1.32
		WAB			11.08	9.52		6.49	6.30	8.50	42.17	2.71	1.65	1.37	1.97	1.37	1.82	2.14	1.41	1.51
TT020	067	GAA			1.28			.06	.06	.24	5.46	11.47	13.92	11.37	11.12	12.59	10.98	9.37	5.07	7.01
		GAB				.30			.06	.22	7.81	16.74	17.92	13.41	10.32	8.62	7.20	5.92	5.13	6.35
		GAC			.37			.02	.08	.25	7.64	19.30	18.22	12.65	9.98	8.27	6.85	5.45	4.99	5.93
		GAD				.08		.13	.13	.53	9.26	21.20	14.47	11.38	10.63	8.40	5.84	5.68	4.90	7.36
		GAE							.04	.23	2.54	8.80	9.69	13.57	15.73	14.47	10.28	7.92	7.33	9.39
		GAF				.19		.17	.11	.93	15.14	36.46	9.51	7.49	6.73	7.06	5.79	4.66	2.63	3.12
	*	PAA						.15	.26	.21	7.06	12.43	13.40	11.21	9.24	10.60	11.43	8.10	6.06	9.85
		PAB				.28		.44	.11	.40	8.68	28.01	17.86	9.48	7.00	5.55	5.84	5.06	4.28	7.01
		PAC						.20	.12	.33	16.64	27.61	16.95	9.01	3.65	6.70	4.87	3.81	3.43	6.67
		PAD		1.98	2.23	1.05	2.46	1.65	2.68	10.18	25.46		12.90	8.93	6.34	4.63	4.80	5.10	1.71	7.91
		PAE				.23		.36	.21	.33	3.05	13.15	21.45	10.10	7.93	8.16	8.10	6.82	6.70	13.41
		PAF						.03	.11	.19	1.39	9.89	17.31	10.08	9.33	10.61	10.25	9.07	8.08	13.67
		PAG						.06	.11	.26	2.54	11.12	15.90	9.89	9.96	8.78	10.04	7.95	7.87	15.52
TT020	068	GAA						.04	.34	.53	1.68	10.52	28.06	10.67	9.17	8.80	7.00	6.50	6.46	10.23
		GAB							.06	.11	1.45	10.38	25.14	14.95	9.68	10.23	8.54	6.96	5.86	6.73
		GAC						.05	.02	.11	2.02	14.44	20.72	13.00	10.95	10.63	8.91	6.45	5.95	6.75
		GAD							.02	.20	1.80	12.54	20.91	13.20	10.38	11.37	8.38	7.34	6.71	7.15
		GAE							.05	.09	.95	12.12	22.38	15.40	11.71	9.42	7.95	6.86	5.32	7.75
		GAF				.52		.09	.09	.13	.92	6.13	19.03	20.46	10.52	10.62	9.09	7.39	4.56	10.43
		GAG		6.67					.04	.05	.59	9.30	24.30	14.26	10.97	8.59	6.45	5.92	5.33	7.52
		GAH						.03	.03	.04	.44	3.61	14.92	19.59	15.80	11.05	8.99	7.77	7.10	10.66
		PAA						.03	.09	.15	1.04	10.76	20.08	9.36	12.16	10.16	9.28	10.48	3.68	12.71
		PAB						.06	.04	.07	.76	9.70	22.39	14.26	14.26	10.46	6.92	10.72	5.27	5.09
		PAC							.01	.04	.25	3.51	18.04	11.69	11.69	21.01	8.11	9.93	5.13	10.61
		PAD							.09	.18	.38	6.38	19.95	19.39	12.78	9.97	6.46	9.41	4.50	10.52
		PAE						.46	.49	.49	1.31	18.40	16.56	6.92	8.71	6.22	7.31	7.09	4.82	21.22
		PAF							.15	.42	2.28	30.98	28.52	10.32	2.65	4.72	3.74	4.82	4.92	6.48
		PAG						.34	.27	.53	2.02	31.25	25.42	5.63	5.55	4.97	4.38	4.60	11.54	3.50
		PAH						.63	.24	.66	1.68	38.97	26.99	6.19	4.87	5.23	1.32	4.09	2.58	6.55
		PAI						.04	.02	.17	.85	16.74	51.33	16.60	4.31	1.25	1.60	2.08	1.04	3.95
		PAJ							.04	.17	.77	12.91	27.04	10.82	8.54	5.93	6.25	8.03	4.73	14.78
		PAK						.02	.03	.08	.29	1.99	12.09	12.37	14.48	8.72	8.37	8.93	6.33	26.29
		PAL							.03	.10	.43	9.27	50.05	9.61	7.18	3.23	2.26	7.91	.57	9.36
		PAM							.01	.07	.29	15.16	72.49	2.13	1.40	.66	2.22	1.72	.57	3.28
		PAN						.23	.13	.25	.62	2.77	12.91	8.88	10.49	9.20	10.65	9.68	9.52	24.67
		PAO			3.90			.78	1.38	2.34	6.30	9.25	18.01	8.67	9.24	5.05	6.58	7.53	6.77	14.19
		PAP				3.54		1.41	1.36	1.73	9.20	22.49	15.93	7.53	7.07	7.01	5.82	5.42	4.49	7.00
		PAQ							.11	.36	1.60	9.59	12.64	15.14	16.22	13.00	13.35	7.51	5.84	4.64
		PAR						.07	.21	.58	3.17	45.95	11.50	5.38	5.82	4.26	5.08	4.11	3.73	10.15
		PAS						.03	.14	.27	1.13	14.13	27.03	8.36	10.88	9.74	5.61	8.36	4.58	9.72
		PAT						.12	.22	.46	1.08	3.30	15.11	8.65	12.93	8.05	9.74	8.95	8.45	22.95
TT020	069	GAA							.02	.53	1.84	5.53	14.12	15.75	13.65	13.08	10.66	8.46	6.70	9.67
		GAB								.02	.90	2.87	19.69	22.47	13.14	10.76	8.87	6.98	4.81	9.49
		GAC						.18	.03	.07	.56	2.46	14.18	20.76	14.74	12.98	13.26	9.15	5.42	6.21
		PAA							.07	.20	2.86	4.02	20.28	15.33	11.36	11.29	8.71	8.08	3.97	13.81
		PAB						.01	.02	.10	.63	2.64	20.51	21.19	12.30	10.89	7.12	7.40	5.58	11.62
		PAC						.03	.06	.07	.31	2.43	20.68	24.65	14.66	9.57	5.51	6.40	3.78	11.86
		PAD							.08	.08	.32	1.92	16.43	23.56	14.39	10.36	7.62	6.12	5.40	13.21
		PAE						.01	.01	.13	1.66	3.08	20.01	23.75	13.60	10.26	5.91	6.24	3.29	12.05
		PAF								.05	.25	1.79	16.67	22.71	16.18	11.05	6.38	5.73	5.16	14.02
		PAG						.01	.02	.05	.33	2.21	18.13	23.44	14.24	10.39	6.80	6.54	4.54	13.20
		PAH							.01	.06	1.00	3.84	14.63	24.50	14.21	12.08	4.98	5.96	5.49	13.23
		PAI						.02	.07	1.35	12.07	10.66	10.57	10.21	9.33	10.57	7.02	7.46	5.30	15.37
		PAJ							.11	1.69	14.65	8.11	9.75	8.14	8.70	9.85	9.32	7.40	5.64	16.63
		PAK							.21	3.26	29.65	13.41	7.38	6.38	5.59	7.21	6.25	4.92	4.00	11.76
		PAL						.03	.19	3.09	21.04	15.75	7.68	6.20	6.67	8.41	6.63	6.27	4.75	13.30

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT — GRAVEL SIZE CLASS -5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	SAND SIZE CLASS 0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	SILT SIZE CLASS 5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	CLAY SIZE CLASS 9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT020	069	PAM						.16	.49	5.93	49.28	25.30	2.98	2.05	1.31	2.65	2.50	1.27	.90	5.19
		PAN						.06	.19	1.43	9.86	12.63	18.69	10.14	7.04	8.43	5.61	4.97	4.18	16.79
		PAO						.23	.13	1.07	6.28	11.38	18.87	10.81	8.96	7.53	7.62	5.89	4.03	17.20
		PAP						.03	.17	.81	4.11	6.01	22.69	15.44	10.40	8.46	7.25	5.77	4.56	14.30
TT020	070	GAA						.03	.05	.30	1.10	2.44	14.26	17.85	15.89	12.97	11.23	9.66	6.40	7.83
		GAF							.32	.61	.84	2.51	14.23	14.55	16.35	13.08	10.96	8.34	5.40	12.81
		GAG							.01	.16	.54	2.27	22.92	20.28	15.37	9.57	8.04	6.80	6.68	6.47
		GAB						.13	.10	.15	2.16	4.73	25.85	17.65	12.76	9.17	8.34	6.18	4.82	7.96
		GAC						.16		.08	.77	2.94	25.87	19.45	13.09	10.10	8.25	6.26	4.41	8.61
		GAD						.03	.01	.19	1.36	2.15	19.20	19.80	14.43	11.59	9.71	7.39	4.55	8.60
		GAE								.14	1.04	2.26	27.80	21.32	13.18	9.33	7.59	5.11	4.44	7.79
		PAA								.03	.50	5.02	22.31	20.79	9.93	7.76	8.25	6.62	5.97	12.80
		PAB							.01	.07	.35	2.35	19.85	21.50	14.01	6.98	8.21	6.52	5.55	14.59
		PAC						.39	.08	.07	.36	2.81	20.71	25.01	16.65	4.56	9.03	4.14	7.45	8.74
		PAD						.12	.09	.12	.42	1.53	22.11	24.16	14.04	6.92	7.35	5.87	5.30	11.97
		PAE								.03	.20	2.03	27.86	25.48	12.33	6.19	5.41	5.32	4.50	10.67
		PAF							.02	.07	.25	2.03	37.20	22.29	12.14	5.79	4.37	3.99	3.50	7.75
		PAG							.02	.04	.24	2.66	32.29	23.95	12.61	6.10	5.65	4.34	4.07	8.03
		PAH							.02	.07	.28	.43	24.81	23.38	13.48	7.19	5.49	4.68	4.37	15.83
		PAI							.01	.03	.23	2.46	22.87	28.43	10.29	9.70	4.38	7.73	5.99	7.89
		PAJ						.01	.02	.06	.21	2.00	26.41	22.58	14.16	6.38	5.95	5.69	4.56	11.94
		PAK							.02	.05	.36	2.58	14.14	21.41	17.42	10.62	8.65	6.62	6.14	12.00
		PAL						.04	.09	.08	.48	3.29	17.13	19.86	15.42	8.22	6.80	7.09	5.78	15.74
		PAM						.02	.05	.07	.50	3.10	8.50	12.01	5.82	20.51	11.51	9.57	12.92	15.44
		PAN							.06	.43	10.70	20.00	11.37	6.80	5.24	3.18	5.30	6.86	7.81	22.25
		PAO						.29	.27	1.36	19.12	23.83	6.20	6.74	7.21	5.41	6.55	5.28	4.78	12.97
		PAP							.23	1.85	19.38	26.83	4.58	2.34	3.67	9.49	9.02	6.89	7.16	8.55
		PAQ						.02	.28	.54	3.12	10.53	7.09	3.90	6.16	13.26	12.77	10.92	11.44	19.98
		PAR				1.67	.59	.22	.08	.50	4.77	9.98	10.21	8.92	6.92	3.55	7.00	9.97	9.99	25.64
TT020	071	GAA					.34	.07	.24	1.36	1.93	2.48	21.11	23.89	14.26	8.96	7.65	5.97	4.45	7.30
		GAB					.04	.20	.29	.36	1.58	2.96	22.46	18.84	14.12	10.95	8.75	6.23	5.79	7.42
		GAC							.02	.08	.81	3.06	25.09	24.70	14.00	8.67	7.20	5.04	4.37	6.95
		PAA						.04	.48	1.19	1.79	3.75	17.70	18.72	13.90	7.04	10.01	7.69	5.28	12.42
		PAB						.03	.01	.08	.42	3.69	30.50	18.49	13.01	5.98	6.68	5.28	4.67	11.16
		PAC						.14	.03	.06	.35	2.13	30.15	20.36	11.84	6.71	6.89	5.01	5.80	10.51
		PAD							.06	.10	.42	2.87	28.28	22.86	15.12	5.67	7.18	2.96	5.61	8.88
		PAE						.08	.02	.03	.34	2.03	29.02	23.71	13.33	6.95	5.37	3.83	4.94	10.34
		PAF						.01		.05	.21	1.30	10.86	24.54	17.79	9.83	8.74	6.04	7.64	12.99
		PAG						.10	.01	.04	.25	2.31	13.94	19.94	16.86	10.13	8.22	4.67	6.52	17.02
		PAH						.06	.06	.09	.25	1.57	9.15	13.98	15.42	12.72	10.54	8.31	6.64	21.22
		PAI							.08	.14	.21	2.05	10.48	14.51	13.30	11.04	10.40	7.98	9.91	19.91
		PAJ								.14	1.23	5.63	9.87	8.09	10.76	11.95	12.43	9.10	9.22	21.59
		PAK							.07	.31	2.80	12.77	19.52	12.35	9.18	7.92	7.45	5.40	6.01	16.21
		PAL						.29	.35	2.95	23.09	35.95	6.57	2.79	4.13	3.88	3.92	3.57	3.04	9.50
		PAM						.17	.10	.47	2.62	5.36	9.50	6.67	5.11	5.62	12.36	13.34	12.25	26.46
TT020	073	GAA							.04	.85	53.94	8.61	12.89	8.15	4.64	3.77	2.72	1.26	1.31	1.82
		GAB					.32	.16	.16	.89	53.72	11.32	13.42	6.14	3.42	2.55	2.13	1.63	1.62	2.52
TT020	074	WAA					.99	2.88	5.03	9.35	18.19	48.57	5.09	1.59	1.49	.95	1.52	1.65	1.01	1.68
TT020	075	WAA					.60	.08	.10	.24	2.15	26.65	30.56	8.32	6.22	4.81	6.49	6.37	3.43	3.96
TT020	076	WAA								.08	2.18	5.65	27.74	13.67	11.72	9.16	10.25	8.48	4.85	5.84
		GAA							.14	.46	3.91	4.40	31.68	14.86	10.88	9.89	8.74	5.94	3.67	5.44
		GAB						.03	.06	.14	1.24	4.63	35.58	18.43	9.81	7.65	6.72	4.85	4.22	6.64
		GAC			2.99			.02	.01	.04	.35	1.72	37.15	25.35	8.98	5.39	4.12	3.93	3.49	6.48
		GAD								.09	.38	1.70	34.79	28.17	9.19	6.67	4.28	3.94	3.79	6.98
		GAE								.12	.51	1.95	30.70	30.28	13.04	4.78	4.10	3.70	4.05	6.76
		PAA						.08	.08	.16	1.32	6.95	36.69	14.53	9.21	8.42	6.58	6.55	3.67	5.77
		PAB						.01	.03	.09	.57	2.70	42.35	21.88	9.23	5.37	5.59	4.21	2.79	5.19
		PAC					.07		.01	.07	.32	1.87	36.41	26.59	9.91	5.42	4.79	4.91	3.04	6.56
		PAD					.09	.02	.02	.10	.41	1.11	29.53	31.32	12.83	5.76	6.73	1.78	3.45	6.84
		PAE						.01	.03	.12	.38	1.11	19.66	30.64	16.40	8.15	6.12	7.44	2.38	7.56
		PAF					.15	.01	.04	.10	.91	3.19	14.33	26.15	17.03	9.62	6.45	6.33	5.58	10.09
		PAG							.06	.29	2.28	11.38	14.45	13.26	12.60	9.79	10.55	5.12	6.92	13.30
		PAH			1.86		.02	.03	.11	.48	9.93	25.72	15.60	8.99	6.87	5.52	5.07	5.57	5.55	8.67
		PAI						.05	.05	.77	4.09	18.39	23.29	8.19	8.49	7.45	5.52	4.13	7.07	12.51
		PAJ						.02	.22	.75	9.48	51.15	28.97	2.01	1.08	1.10	.60	1.26	1.19	2.16
		PAK					.08	.16	.22	.46	13.72	27.64	19.03	5.70	5.31	4.85	6.38	9.60	2.97	3.87
		PAL							.07	.32	12.92	24.34	19.99	8.97	6.79	4.72	4.31	4.18	4.02	9.35
		PAM					.01		.03	.05	.39	1.07	39.29	29.21	9.71	5.75	3.24	3.81	2.24	5.19
TT020	077	WAA					.09		.02	.05	1.52	11.75	29.77	12.84	10.05	7.03	7.57	8.34	4.64	6.34
		PAA						.03	.08	.17	1.87	7.82	35.88	12.64	8.21	7.65	6.34	6.66	4.33	8.32
		PAB						.03	.06	.12	1.34	13.70	43.29	9.57	5.88	5.24	4.74	4.32	3.43	8.27

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT020	077	PAC					.52		.02	.03	.35	4.43	64.32	11.58	4.63	1.02	3.48	2.35	1.67	5.40
		PAD					.25	.01	.02	.06	.56	1.48	43.29	25.08	8.73	4.17	2.99	3.07	2.81	7.48
		PAE						.03	.10	.41	.85	1.48	26.85	19.20	12.57	8.04	13.83	8.26	4.07	4.31
		PAF						.01	.06	.36	1.13	5.60	36.21	14.57	8.41	6.51	5.39	6.87	7.52	7.36
		PAG						.03	.07	.14	.90	3.23	41.20	19.21	8.15	5.47	3.65	4.36	3.58	10.03
		PAH						.02	.08	.25	.90	2.27	32.98	17.13	11.45	8.70	10.87	3.55	2.66	3.15
		PAI					.03	.02	.07	.13	.64	3.55	30.44	18.39	10.63	6.47	5.91	7.14	9.07	7.50
		PAJ							.03	.06	1.21	9.37	33.48	13.91	7.95	6.29	9.90	8.37	5.33	4.11
		PAK							.05	.09	.82	6.27	26.03	12.76	10.84	7.80	11.40	13.04	6.52	4.40
		PAL					.20		.02	.07	.83	5.21	30.79	14.10	9.02	7.12	6.89	5.90	5.96	13.89
TT020	078	WAA						.03	.01	.09	2.11	21.77	24.41	8.59	8.56	6.94	8.18	7.58	5.48	6.24
		PAA						.15	.11	.23	2.45	17.82	33.94	8.18	7.03	6.26	6.16	6.18	3.80	7.68
		PAB							.06	.18	.78	2.47	42.14	18.00	9.41	5.42	3.99	4.25	4.53	8.79
		PAC						.01	.01	.09	.75	2.49	32.66	13.32	11.19	10.02	18.77	4.98	2.42	3.28
		PAD						.02	.07	.10	.64	2.17	36.49	17.19	10.64	6.33	5.42	5.54	6.80	8.60
		PAE					.06	.05	.08	.20	.98	3.09	44.84	16.69	7.96	4.24	4.13	4.44	5.98	7.23
		PAF					.04	.03	.02	.09	.52	3.19	58.67	18.13	5.19	3.45	.72	2.56	2.63	4.77
		PAG							.02	.07	.64	2.14	48.49	19.07	7.73	4.27	3.18	3.31	3.64	7.45
		PAH								.09	.38	.34	14.71	23.49	19.82	12.72	18.31	3.60	2.49	4.05
		PAI						.04	.15	.35	.78	1.80	30.00	22.34	11.27	6.23	13.15	5.93	4.24	3.71
		PAJ							.02	.12	.42	1.56	38.81	21.06	9.09	5.06	12.75	5.55	2.38	2.25
		PAK							.03	.17	.58	1.32	34.32	16.71	9.06	6.48	11.01	10.79	5.66	3.85
		PAL							.03	.17	.48	1.64	45.33	16.20	7.25	4.96	5.03	5.55	7.27	6.10
		PAM							.04	.21	.59	1.63	29.05	14.65	11.05	10.30	24.53	2.54	2.88	2.00
TT020	079	WAA							.01	.01	1.17	2.05	7.13	12.57	15.50	15.16	15.42	12.27	8.52	10.17
		PAA							.09	.05	.42	1.17	6.15	13.52	15.03	17.06	15.78	11.37	8.07	11.28
		PAB								.04	.57	2.14	11.25	13.35	14.51	15.02	15.25	9.30	7.72	10.85
		PAC						.01	.13	.18	2.23	8.85	19.98	13.79	10.83	10.19	10.63	7.19	6.24	9.73
		PAD							.01	.04	.84	4.36	37.56	13.35	9.70	7.42	5.88	5.55	4.38	10.93
		PAE							.06	.07	.94	2.78	23.43	20.74	11.66	8.02	6.22	6.49	6.09	13.51
		PAM						.04	.16	.21	.49	1.11	15.08	15.34	13.45	11.09	7.49	8.96	9.35	17.24
		PAF						.01	.11	.21	.70	1.46	11.16	15.03	13.00	10.88	10.03	10.09	9.94	17.37
		PAG					.12	.15	.08	.24	.89	.89	7.03	12.83	13.39	11.67	11.85	10.66	11.60	18.61
		PAH					.08		.02	.10	.40	1.37	8.96	15.95	14.24	11.00	10.12	10.39	10.63	15.84
		PAI					.68	.24	.29	.44	1.16	3.24	12.32	11.79	12.21	10.92	9.52	8.22	7.42	21.46
		PAJ			2.95	5.60	4.80	4.25	2.17	1.50	2.86	9.57	8.29	8.70	9.26	8.31	6.75	7.37	17.64
		PAK		10.02	3.68	8.38	5.66	4.13	1.91	.66	.62	3.96	5.59	8.22	9.41	8.17	7.99	6.47	15.12
		PAL					.05	.08	.27	.69	1.50	8.26	11.10	14.06	13.43	11.17	11.33	9.82	18.26	
TT042	CRUISE																			
TT042	001	WAA							.11	2.50	7.93	23.09	28.58	11.16	6.10	4.58	4.41	3.44	8.11	
TT042	002	WAA						.01	.19	4.81	12.96	20.29	22.04	12.35	7.50	5.42	4.69	3.61	6.15	
		PAA						.01	.03	.20	4.90	11.78	30.31	17.59	10.54	6.84	5.23	4.69	2.65	5.24
		PAB							.02	.30	5.19	10.68	26.49	18.96	11.80	7.48	5.81	4.44	2.92	5.90
		PAC							.02	.24	5.00	10.67	23.89	16.41	13.73	8.44	5.82	5.17	3.77	6.85
		PAD						.07	.08	.83	11.82	16.06	25.12	13.23	9.51	6.40	4.18	3.82	2.55	6.33
		PAE							.02	.16	2.30	6.94	18.14	17.85	15.75	11.03	7.38	6.38	4.36	9.69
		PAF							.01	.06	1.03	2.04	4.68	4.31				1.57	1.16	2.61
		PAG					.17	.01	.02	.35	5.88	12.55	23.32	13.69	13.41	8.31	5.70	5.10	3.76	7.71
		PAH						.14	.07	.88	9.58	16.58	23.86	14.38	9.86	6.61	4.49	4.27	2.69	6.38
		PAI						.05	.08	1.28	9.10	17.13	23.36	13.74	10.48	6.70	4.16	4.14	3.12	6.67
		PAJ			.97			.08	.26	2.22	19.21	23.91	25.11	8.73	5.71	3.29	2.24	2.52	1.89	3.88
		PAK		15.17	2.05	.83	.32	.50	2.55	20.36	22.04	16.67	5.21	3.48	2.48	1.93	2.53	1.71	2.15	
		PAL		5.27		.16	.06	.11	.96	55.80	26.97	5.97	.72	.59	.52	.38	.48	.56	1.47	
		PAM					.04	.14	4.44	71.58	18.59	1.74	.41	.27	.51	.10	.41	.24	1.52	
		PAN		3.68	7.44	3.36	1.53	1.74	5.96	37.82	18.21	8.48	2.31	1.91	1.47	2.82	1.37	.49	1.43	
		PAO			2.23	1.82	.35	.70	4.86	45.67	21.72	9.51	2.23	2.68	5.79	.55	.16	.06	1.16	
TT042	003	WAA					.01	.02	.20	5.01	12.46	24.88	22.33	11.85	7.34	4.38	3.47	2.36	5.69	
TT042	004	WAA							.17	4.69	12.11	27.06	21.72	9.76	6.73	4.90	4.63	3.16	5.07	
TT042	005	WAA							.26	5.23	15.16	23.58	20.37	10.42	6.29	4.22	4.12	3.47	6.86	
		GAA					.02		.32	5.56	12.25	33.22	14.34	9.33	6.39	5.87	5.20	2.60	4.32	
		GAB						.03	.30	4.16	7.22	25.14	14.96	13.97	9.26	7.06	7.02	5.29	5.59	
		GAC						.03	.42	3.71	6.23	25.95	14.33	12.59	10.31	6.19	7.06	5.83	7.35	
TT042	006	WAA						.02	.28	8.76	25.67	32.30	12.19	5.40	3.71	2.68	3.01	1.79	4.21	
TT042	007	WAA						.01	.01	.37	11.05	30.77	28.40	9.90	4.94	3.59	2.54	2.54	1.89	3.98
TT042	008	WAA						.07	.03	.53	7.30	19.53	34.82	14.18	6.35	4.16	3.00	2.82	2.43	4.79
TT042	009	WAA						.05	.02	.26	5.73	15.48	30.16	18.35	8.95	4.97	5.10	2.87	3.02	5.14
TT042	010	WAA						.01	.19	3.27	7.33	17.69	22.35	15.58	9.25	7.36	5.11	4.82	7.06	
TT042	011	WAA						.09	.20	2.93	5.94	15.61	18.94	15.61	13.73	7.63	7.28	5.06	6.98	
TT042	012	WAA						.30	.22	3.30	8.59	14.23	17.12	15.71	11.06	7.77	6.97	6.12	8.60	

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	012	BAA							.03	.01	2.04	5.25	5.72	20.60	17.30	15.16	10.27	6.75	4.55	12.33
		BAB									1.04	2.70	9.64	19.36	18.79	14.95	10.03	7.67	4.84	10.98
		BAC							.01	.11	1.55	4.29	11.77	18.36	18.31	13.36	8.95	6.95	5.75	10.70
		QAA							.01	.09	1.48	4.08	12.42	18.18	18.31	12.24	8.98	7.26	5.85	10.40
		QAB							.01	.04	1.06	3.26	10.72	17.40	19.71	13.65	8.33	8.68	6.61	10.52
		QAC						.01	.01	.07	1.53	3.67	12.49	15.23	16.53	14.40	9.78	8.31	6.24	11.72
		QAD					.59	.05	.01	.06	1.12	3.04	11.71	14.99	16.73	14.01	10.15	8.29	7.44	10.91
		QAE						.01		.03	.46	1.83	13.95	18.93	17.04	14.34	9.11	7.73	5.83	10.72
		QAF					.10	.08	.05	.07	1.41	4.10	10.86	15.85	18.95	14.50	9.09	7.82	6.57	10.55
		QAG						.01	.02	.05	.53	3.72	8.66	17.14	18.11	15.46	10.37	8.13	6.67	11.15
		QAH						.05		.10	1.41	5.97	13.06	15.82	16.94	14.13	9.18	7.76	2.96	12.63
		QAI						.09	.02	.04	.67	3.41	10.13	14.99	18.91	15.44	10.35	7.80	7.34	10.81
		QAJ							.01	.04	.98	3.16	11.15	19.29	18.34	13.40	8.55	7.65	6.61	10.83
		QAK					.42	.10	.02	.11	2.67	4.33	14.30	20.52	17.03	11.98	8.10	6.10	5.34	8.98
		QAL						.01	.03	.09	1.39	3.08	12.61	20.33	18.19	13.57	8.36	7.38	5.15	9.80
		QAM					.29		.06	.13	1.18	4.29	14.28	16.40	16.13	12.07	9.78	8.47	5.73	10.28
		QAN							.01	.11	1.17	5.47	15.72	18.62	16.88	11.79	8.23	7.31	5.43	9.26
		QAO								.13	1.58	7.13	18.16	18.32	15.38	10.62	7.93	6.82	5.79	8.15
		QAP						.03	.01		1.05	5.74	17.82	16.78	16.93	12.61	8.44	7.31	5.21	8.08
		QAQ								.04	1.07	15.57	35.65	15.68	8.86	5.20	3.44	3.95	4.16	6.38
		QAR						.01	.01	.07	2.89	27.13	32.44	12.79	6.61	3.68	2.48	3.42	2.98	5.48
		QAS						.02		.04	.70	8.32	29.60	22.57	13.43	6.94	3.67	4.34	3.70	6.57
		QAT							.01	.11	1.17	12.64	28.82	19.30	12.95	6.42	4.01	4.38	3.69	6.50
		QAU						.01		.04	1.86	22.01	39.10	14.36	7.15	3.46	2.40	2.65	2.88	4.08
		QAV								.06	1.21	22.77	43.14	9.64	5.79	3.37	3.62	3.16	3.16	4.07
		QAW								.04	.59	3.99	29.93	21.71	11.34	7.01	5.61	6.15	5.19	8.43
		QAX								.08	1.10	12.90	28.19	18.38	9.89	6.33	5.03	5.11	4.99	8.08
		QAY								.06	1.39	19.71	27.45	12.16	8.77	6.10	5.01	5.13	5.34	8.88
		QAZ								.02	1.76	33.29	28.13	9.79	6.47	4.05	2.40	3.25	3.52	7.32
		QBA								.05	2.30	42.73	27.20	4.26	3.70	3.11	2.84	3.45	6.57	3.78
		QBB							.02	.05	2.32	42.56	31.78	1.37	3.80	2.92	2.39	3.61	3.21	5.98
		QBC								.04	2.27	46.75	27.14	4.13	3.50	2.37	2.16	2.66	3.36	5.61
		QBD								.05	2.01	42.50	31.57	3.96	3.38	2.38	2.18	2.99	3.04	5.93
		QBE								.04	2.00	43.79	31.95	2.49	1.99	2.23	2.15	2.90	3.71	6.75
		QBF							.01	.10	2.32	40.12	27.49	5.65	3.22	3.88	2.30	3.46	3.51	7.95
		QBG						.01	.03	.12	2.50	39.62	25.76	6.23	5.05	3.94	2.40	2.83	3.54	7.96
TT042	013	WAA						.01	.01	.24	4.26	8.70	8.85	16.79	17.49	12.68	9.71	6.65	5.79	8.81
		AAA					2.11	.05		.44	4.48	10.54	20.09	13.53	11.90	9.71	6.34	2.47	7.80	10.55
		AAB							.06	.28	2.54	5.41	13.46	15.70	15.01	13.93	10.01	3.74	9.72	10.17
		PAA						.07		.22	3.17	5.30	13.14	15.40	17.24	12.49	9.01	4.32	8.71	10.95
		PAB					.12	.01	.05	.12	2.54	3.88	10.53	13.55	16.64	23.46	10.86	1.76	7.95	8.53
		PAC							.01	.10	2.84	4.60	10.71	14.87	17.94	14.96	9.25	4.50	9.09	11.13
		PAD							.01	.09	2.02	3.34	10.90	15.43	17.60	15.02	9.89	5.21	9.85	10.63
		PAE							.01	.10	2.64	3.58	11.46	14.07	14.10	17.56	10.55	4.58	10.49	10.85
		PAF						.14	.09	.34	3.76	3.80	10.56	14.45	16.36	14.58	9.78	4.89	10.66	10.59
		PAG							.02	.08	14.60	3.06	10.15	14.61	15.06	12.81	7.98	4.08	8.36	9.19
		PAH						.06	.03	.39	2.09	2.12	11.39	15.96	16.00	17.82	9.41	4.43	9.66	10.63
		PAI							.01	.27	1.30	1.23	6.89	19.20	19.39	11.45	13.71	4.59	10.84	11.13
		PAJ							.03	.15	1.44	2.78	12.86	15.07	17.28	14.62	9.89	5.41	10.14	10.31
		PAK							.02	.11	1.87	4.31	12.03	14.38	17.20	14.02	10.81	4.59	10.22	10.46
		PAL						.03	.06	.20	2.23	3.71	11.11	15.77	19.66	14.16	9.97	4.19	8.78	10.11
		PAM							.04	.19	2.91	5.26	15.23	16.52	15.91	12.51	9.21	4.35	9.14	8.73
		PAN							.09	.13	1.08	4.27	13.34	16.67	17.65	12.42	10.27	4.39	9.68	10.01
		PAO							.01	.05	.26	9.20	6.60	15.85	18.48	14.37	10.29	4.46	9.57	10.88
		PAP						.02	.03	.19	1.35	4.87	19.38	14.46	15.53	12.64	8.27	8.04	5.21	10.00
		PAQ							.03	.15	.82	2.83	13.13	16.52	17.81	13.74	10.05	4.29	9.63	10.99
		PAR						.03	.02	.20	1.32	4.65	16.87	13.42	16.19	11.54	8.89	3.85	9.65	13.36
		PAS							.01	.09	1.26	6.51	19.98	15.72	14.10	10.38	6.59	6.83	6.61	11.93
		PAT								.07	4.29	5.76	19.00	19.29	13.42	9.49	6.57	3.36	8.81	9.94
		PAU								.03	1.14	7.68	21.23	20.70	12.23	8.61	6.23	3.38	8.53	10.24
		PAV						.02		.12	1.04	8.31	14.29	28.17	11.15	6.74	6.29	5.63	6.18	12.06
		PAW						.02	.02	.14	3.12	24.04	30.59	8.72	6.75	4.36	4.34	2.01	5.92	9.98
		PAX							.02	.14	3.55	30.70	35.39	5.51	4.38	3.33	2.83	1.56	5.28	7.30
		PAY						.02		.30	4.74	14.66	43.69	6.34	4.95	3.81	3.33	1.95	6.79	9.43
		PAZ							.04	.10	3.86	16.32	51.77	6.62	4.12	2.80	1.93	1.43	4.64	6.37
		PBA						.02	.12	.11	3.26	35.88	35.19	5.51	3.49	2.73	2.24	1.46	4.22	5.78
TT042	014	WAA							.01	.01	1.83	4.24	13.55	20.40	16.40	11.96	10.14	6.76	6.17	8.52
TT042	015	WAA							.01	.15	2.45	6.32	20.77	20.57	13.09	9.87	7.73	6.02	5.52	7.49
		AAA								.24	2.73	7.82	26.34	16.72	11.82	9.69	6.73	5.72	5.35	6.82
		AAB								.09	2.29	7.82	24.85	16.29	12.76	10.59	7.91	5.03	5.41	6.95
		AAC						.02	.03	.22	3.89	9.59	27.77	16.24	11.87	7.35	6.54	4.51	4.65	6.72

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	015	PAA							.01	.04	1.92	6.99	27.55	17.12	12.76	9.11	6.69	5.17	5.43	7.21
		PAB						.09	.02	.05	1.24	6.85	28.30	18.03	13.35	8.69	6.72	4.95	4.83	6.88
		PAC							.02	.03	1.68	11.54	28.69	16.58	10.96	7.46	6.15	5.24	4.63	6.53
		PAD						.09		.01	20.57	56.35	15.94	1.70	1.04	.50	.72	.60	.67	1.88
		PAE								.04	28.68	55.85	10.70	.76	.54	.40	.14	.50	.59	1.60
		PAF							.01	.31	1.82	9.78	25.25	17.47	11.94	8.44	6.74	5.33	4.61	8.25
		PAG						.05	.01	.09	1.52	9.76	20.73	19.93	12.78	8.78	6.69	5.72	5.38	8.61
		PAH								.16	1.35	9.47	26.65	17.47	11.94	7.79	6.22	5.68	4.31	8.96
		PAI						.04	.03	.17	2.08	9.17	26.87	17.64	11.63	7.34	6.58	5.43	5.02	8.00
		PAJ								.37	2.77	11.45	23.90	17.21	11.59	7.69	6.36	5.77	1.95	10.93
		PAK						.10		.04	20.88	50.82	14.44	3.24	2.03	1.71	.90	1.45	1.49	2.89
		PAL							.01	.11	34.92	45.26	11.59	1.95	1.03	.59	.61	.71	.94	2.24
		PAM								.13	5.54	20.88	23.54	11.34	9.24	6.39	4.96	4.81	4.54	8.64
		PAN							.01	.06	8.81	28.14	26.42	9.02	5.98	4.13	3.82	3.89	2.65	7.05
		PAO							.01	.04	24.36	50.29	13.14	1.80	1.47	1.40	.98	1.45	1.32	3.74
		PAP						.01	.03	.06	24.36	49.38	16.20	2.12	1.27	1.08	.79	.76	1.48	3.47
		PAQ							.04	.06	23.52	51.23	15.44	1.96	1.28	.79	.82	.98	1.14	2.75
		PAR						.02	.03	.13	27.60	48.05	14.76	1.98	1.28	1.21	.86	.94	.88	2.25
		PAS							.02	.11	24.98	51.40	13.82	1.71	1.27	.84	.82	1.14	1.28	2.60
		PAT							.01	.03	25.43	37.85	13.11	4.43	3.54	2.58	2.29	2.24	2.63	5.88
		PAU							.01	.11	6.84	25.25	25.10	8.98	7.38	5.46	3.89	4.21	3.97	8.80
TT042	016	AAA						.01	.03	.07	1.29	5.13	29.63	17.18	12.00	8.74	7.03	5.42	5.42	8.05
		AAB								.05	1.64	6.02	26.80	16.43	13.46	8.61	7.01	6.40	4.73	8.85
		AAC							.03	.06	3.30	9.29	28.43	15.99	11.43	7.80	6.40	5.11	4.45	7.73
		AAD							.01	.05	1.84	7.00	24.94	15.42	13.21	9.46	7.61	6.74	5.57	8.17
		PAA								.04	1.88	6.26	27.20	16.55	11.61	9.69	6.97	6.75	4.98	8.08
		PAB							.03	.01	1.17	4.50	25.75	18.10	12.48	8.84	6.76	6.09	6.57	9.70
		PAC							.01	.09	1.12	5.65	29.32	17.43	11.91	8.39	6.52	6.52	4.52	8.52
		PAD		37.84						.03	.35	3.48	14.65	11.81	7.80	5.79	5.06	3.98	3.33	5.87
		PAE						.01		.04	1.44	6.95	26.17	18.06	12.61	8.85	7.26	5.70	5.09	7.80
		PAF						.35	.02	.22	2.73	13.51	30.06	16.68	9.23	6.55	4.77	4.36	4.17	7.34
		PAG							.01	.05	4.82	26.03	27.27	10.02	6.74	4.46	4.19	4.60	3.84	7.97
		PAH							.02	.03	6.56	31.18	30.97	7.83	5.35	3.46	2.67	3.27	3.35	5.31
		PAI								.17	10.51	33.23	16.70	8.18	5.75	4.53	3.48	3.58	4.21	9.64
TT042	017	WAA								.17	3.47	11.67	20.28	14.76	11.86	9.93	8.48	6.30	4.48	8.58
TT042	018	WAA						.01	.01	.14	3.12	11.26	17.50	15.36	13.28	10.29	8.87	6.68	5.74	7.72
		BAA								1.46	3.59	9.46	20.80	14.48	13.35	11.20	8.04	6.36	3.40	7.85
		BAB						.02	.01	.81	3.39	9.35	19.58	13.26	13.62	11.45	8.78	6.14	3.94	9.65
		BAC							.01	.15	2.13	7.80	19.45	14.49	14.14	11.49	9.35	6.53	5.26	9.19
		QAA							.02	.09	2.01	8.47	16.57	14.72	13.42	11.70	8.59	8.19	6.08	10.14
		QAB							.01	.08	2.02	8.01	19.81	13.41	13.31	11.94	7.73	7.26	6.03	10.39
		QAC	88.62								.17	.60	2.21	1.73	1.41	1.36	1.05	.88	.72	1.23
		QAD						.01	.02	.06	1.42	5.96	20.94	15.68	12.88	11.55	8.37	7.65	5.93	9.54
		QAE							.01	.09	1.52	5.48	18.91	14.94	14.11	11.60	7.27	6.84	6.56	12.67
		QAF						.15	.09	.07	2.15	8.90	23.71	13.75	11.64	10.57	7.68	6.61	5.38	9.31
		QAG						.10	.05	.08	1.14	6.90	22.38	14.29	13.37	11.01	8.93	6.85	6.22	8.70
		QAH						.04	.02	.13	2.23	4.16	21.09	14.75	13.59	11.74	7.95	7.29	5.73	11.30
		QAI							.01	.02	.69	5.52	17.39	16.74	13.59	11.34	9.54	7.93	6.19	11.02
		QAJ						.09	.11	.02	.07	2.63	13.31	22.69	14.09	12.02	8.77	7.14	6.43	4.61	8.01
		QAK								.02	.22	1.93	13.59	24.99	14.60	11.48	8.36	6.00	6.04	4.56	9.21
		QAL						.32	.05	.05	1.20	4.06	22.21	21.72	12.85	9.17	7.43	4.87	4.78	3.86	7.44
		QAM							.01	.02	.24	1.98	12.81	26.09	14.43	11.94	8.21	5.51	5.47	5.08	8.19
		QAN						.15	.10	.15	.49	9.71	25.01	22.22	11.22	7.77	5.81	3.63	3.97	3.40	6.37
		QAO						.26	.50	.74	1.09	15.34	31.65	20.17	7.02	4.75	3.42	2.44	.59	3.30	5.73
		QAP			24.46	5.49	1.12	.79	.44	.42	7.05	24.04	14.30	4.39	3.23	2.59	2.26	2.72	2.85	3.84
		QAQ				.42	.04	.30	.29	.48	10.60	26.92	22.18	8.96	6.41	4.84	3.93	4.41	4.25	5.97
		QAR							.03	.08	1.20	11.18	30.73	15.03	10.96	7.16	5.53	5.35	4.48	8.27
		QAS						.01	.01	.08	.74	10.56	29.61	14.83	10.71	7.73	5.30	5.74	5.10	9.59
		QAU						.03	.01	.08	.64	4.27	14.50	12.54	10.64	13.12	11.36	11.83	7.20	13.77
		QAV								.06	.42	4.38	17.68	13.43	11.06	11.36	9.81	9.65	7.84	14.33
		QAW								.08	.45	4.07	17.92	13.54	11.00	11.48	10.52	9.53	7.39	13.82
		QAX							.02	.06	.49	4.89	21.34	13.24	11.14	11.09	9.26	9.12	7.23	12.12
		QAZ							.02	.07	1.17	10.16	24.51	12.73	10.16	9.11	7.22	7.19	6.32	11.35
TT042	019	AAA								.35	2.12	6.04	19.23	16.51	14.30	14.70	13.49	10.17	3.09	
		PAA							.07	.07	1.74	6.70	18.64	14.70	14.01	11.11	9.53	7.66	5.80	9.97
		PAB							.02	.05	1.54	5.54	17.89	15.42	13.93	12.27	9.11	7.67	6.86	9.73
		PAC							.02	.04	1.01	4.01	17.19	15.45	14.69	12.35	9.79	8.49	5.93	11.01
		PAU									1.05	4.31	17.44	16.13	14.99	12.86	9.84	7.65	6.04	9.70
		PAE						.06	.02	.09	.82	3.79	14.64	16.17	16.20	13.64	10.09	8.32	5.22	10.94
		PAF						.04	.02	.02	.87	4.43	15.67	15.70	15.32	13.15	9.10	8.27	6.23	11.17
		PAG				.49	.09	.04	.04	.06	.85	4.79	17.53	16.10	14.84	12.64	8.64	8.07	5.78	10.03

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	019	PAH						.12	.08	.18	1.25	5.97	17.66	16.32	12.84	12.17	9.26	7.17	5.85	11.12
		PAI						.02	.01	.01	.67	5.56	18.20	16.76	13.37	12.17	8.85	7.59	6.46	10.33
		PAJ						.17	.03	.07	1.36	7.51	19.73	16.31	13.61	10.89	8.07	6.56	5.57	10.11
		PAK						.20	.02	.02	1.29	8.38	19.50	16.30	14.22	10.79	8.22	6.21	5.32	9.53
		PAL						.07	.03	.02	1.28	8.98	21.19	15.97	13.80	10.56	7.04	7.93	5.52	7.61
		PAM							.04	.23	2.16	9.73	25.31	17.17	13.16	8.77	6.74	4.74	4.88	7.07
		PAN						.03	.03	.18	5.46	21.51	26.66	12.73	9.16	5.78	4.85	4.01	3.66	5.93
		PAO						.04	.07	.16	7.45	29.43	29.98	8.58	5.79	3.93	2.70	3.37	2.75	5.72
		PAP				.39		.05	.07	.26	8.47	29.50	23.61	6.69	6.29	4.64	3.47	4.04	3.97	8.53
		PAQ				1.93	.33	.59	.44	1.41	14.80	46.22	7.48	5.12	3.40	3.02	2.36	4.72	3.56	4.62
		PAR					.35	.52	.22	.60	13.59	34.76	19.90	6.24	4.99	3.72	2.94	3.25	3.31	5.63
		PAS								.06	.70	6.01	24.66	14.36	12.15	9.95	8.17	7.25	6.27	10.42
		PAT						.01		.12	.38	5.79	29.00	15.67	11.94	9.56	7.71	6.49	5.39	7.95
		PAU						.02		.10	.77	9.00	31.93	14.18	10.20	8.32	7.16	5.66	4.52	8.13
		PAV						.01		.08	.59	9.58	37.23	13.83	8.54	7.22	6.43	4.72	4.52	7.26
		PAW						.02	.02	.08	.67	8.71	36.53	13.45	10.23	7.10	4.94	4.93	4.68	8.65
		PAX								.10	.70	10.67	34.57	11.85	8.88	6.29	6.26	5.48	5.99	9.18
TT042	020	WAA							.01	.08	2.24	6.47	13.04	15.75	15.51	13.47	10.76	99.35	5.57	7.75
		AAA							.06	.47	4.03	5.90	11.88	18.73	16.53	12.00	9.90	5.89	5.77	8.82
		AAB						.09	.02	.13	2.61	4.48	14.02	17.47	17.52	14.62	6.04	7.34	6.04	9.63
		PAA						.01	.02	.09	1.46	4.42	11.76	15.97	16.17	13.12	10.79	8.43	7.54	10.23
		PAB						.11	.03	.27	2.41	5.22	12.14	15.72	15.92	13.16	11.01	8.02	6.01	9.97
		PAC						.03	.01	.15	2.43	4.81	9.73	17.11	15.19	14.18	14.07	4.41	7.81	10.05
		PAD						.03	.02	.08	2.75	5.26	14.22	15.95	15.52	11.11	10.47	7.08	7.02	10.50
		PAE						.04		.07	2.32	5.89	14.17	17.42	14.69	11.92	10.08	7.36	6.81	9.25
		PAF						.01		.11	2.81	6.37	17.17	15.68	16.56	11.35	9.31	6.47	5.44	8.70
		PAG					.04	.06	.05	.08	1.64	4.98	15.76	14.44	14.64	12.95	10.90	8.99	5.62	9.84
		PAH					.07	.04	.03	.16	10.39	2.07	11.72	15.48	13.97	11.64	10.47	7.86	6.94	9.14
		PAI						.05	.02	.16	3.31	7.42	15.47	14.99	13.62	12.09	10.51	7.07	6.55	8.74
		PAJ						.01	.04	.10	1.05	4.22	14.79	15.17	15.72	12.62	10.97	8.48	6.37	10.47
		PAK			.81		.06	.03	.01	.05	1.18	4.47	15.08	15.04	15.67	12.45	17.23	4.17	2.21	11.54
		PAL					.08	.06	.05	.29	1.61	5.18	16.95	15.58	13.11	14.82	7.20	11.07	5.02	8.99
		PAM					.71	.07	.05	.24	1.86	6.33	15.53	16.87	13.73	12.29	10.49	7.34	5.64	8.83
		PAN					.14	.01	.07	.14	1.33	4.67	15.07	19.95	16.48	10.93	9.10	8.35	5.22	8.55
		PAO						.06	.06	.18	1.81	8.01	25.55	17.55	13.09	8.53	10.30	1.97	5.15	7.74
		PAP						.05	.06	.24	3.34	13.25	24.11	19.83	11.41	7.15	5.75	4.23	3.83	6.75
		PAQ						.02	.02	.12	3.66	21.43	30.22	14.78	8.41	5.23	4.17	3.62	3.06	5.25
		PAR			2.45		.04	.04	.01	.12	3.16	27.35	38.04	9.62	4.76	2.92	2.35	2.55	2.32	4.29
		PAS							.01	.11	1.95	18.68	42.11	10.60	5.66	4.15	3.26	3.17	3.20	7.09
		PAT						.02	.02	.18	1.06	4.72	33.47	13.22	9.69	7.43	5.90	6.15	7.00	11.12
		PAU						.05	.24	.40	.67	2.77	15.40	8.75	10.88	10.81	9.54	9.64	9.40	21.43
		PAV					.03	.02	.15	.18	.49	4.51	20.52	9.64	9.93	8.27	8.50	9.09	9.09	19.57
		PAW						.12	.16	.15	.59	9.25	24.59	8.57	8.05	9.00	7.79	7.32	7.61	16.80
		PAX						.01		.03	.41	4.73	18.05	8.49	9.39	10.37	10.55	25.93	2.75	9.29
		PAY						.01		.06	11.36	42.33	22.64	2.68	3.68	2.35	2.46	2.62	2.95	6.85
		PAZ			.03		.10	.02	.01	.09	5.04	26.19	17.17	6.04	6.53	6.40	6.12	5.88	7.11	13.27
		PBA					.07	.15	.27	.90	12.56	43.34	17.13	3.76	3.62	2.99	2.55	2.60	2.98	7.10
		PBB						.08	.22	.35	2.62	12.73	13.23	8.03	11.04	9.93	9.47	8.63	8.59	15.08
		PBC						.24	.16	.12	1.76	8.81	18.06	9.91	10.59	9.83	8.95	8.32	8.08	15.15
		PBD						.45	.10	.19	2.46	10.77	18.71	10.73	10.94	8.57	7.90	9.44	7.24	12.50
		PBE					.02	.08	.10	.34	3.18	15.57	15.25	7.05	8.56	11.37	11.73	12.83	4.42	9.51
		PBF					.02	.07	.25	.47	5.43	18.30	22.03	8.94	7.26	7.22	6.04	8.12	5.80	10.05
		PBG					.08	.07	.13	.27	3.53	13.82	25.32	11.85	10.11	7.29	5.47	5.32	5.05	11.69
		PBH					.02	.20	.26	.23	1.02	2.97	12.13	8.71	14.55	13.71	13.52	9.99	8.34	14.36
		PBI						.17	.11	.12	.85	3.06	9.71	10.90	12.80	14.70	13.78	10.84	8.42	14.54
		PBJ					.19	.02	.06	.23	1.78	3.80	11.00	10.71	13.68	14.46	12.12	9.89	8.29	13.79
		PBK						.02	.01	.09	1.49	4.21	16.82	15.85	14.07	12.30	10.61	7.49	6.45	10.58
		PBL			11.67			.08	.06	.28	3.36	5.53	21.42	16.83	11.67	6.89	5.01	4.65	4.38	8.18
		PBM							.03	.19	1.83	3.63	16.17	15.24	12.89	7.67	5.11	4.21	4.11	28.92
		PBN							.01	.15	1.61	3.46	14.66	14.55	14.52	12.40	9.16	7.69	6.90	14.87
		PBO							.01	.20	2.14	3.91	14.26	15.12	13.66	11.44	9.74	8.58	7.56	13.36
TT042	021	WAA							.06	.11	2.01	6.48	11.84	14.96	15.00	12.65	10.04	9.57	8.03	9.27
		AAA							.04	.06	1.78	6.02	16.13	13.54	16.60	13.36	10.01	9.30	5.53	7.62
		AAB							.04	.34	1.42	1.89	9.90	13.60	16.56	15.15	12.33	8.39	8.02	12.36
		PAA					.02	.04	.07	.13	1.72	5.36	14.16	12.62	15.57	14.46	10.17	8.29	6.38	11.02
		PAB						.04	.03	.12	2.52	6.55	13.87	13.65	14.35	13.80	10.44	7.92	6.09	10.64
		PAC								.12	5.33	21.17	25.22	9.76	10.07	7.34	5.61	4.90	4.33	6.15
		PAD						.08	.04	.13	3.36	11.42	17.32	12.98	12.85	10.78	7.59	6.29	5.28	11.87
		PAE					.25	.05	.04	.10	1.97	5.45	17.91	12.22	14.27	12.69	9.96	8.24	5.53	11.31
		PAF							.01	.06	2.41	9.47	18.86	14.09	13.66	10.66	8.32	7.88	5.34	9.23
		PAG						.10	.11	.17	1.57	5.59	19.05	13.53	14.83	12.86	9.50	7.78	5.25	9.66

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																	
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	021	PAH					.50	.10	.07	.18	1.51	5.98	17.23	14.02	15.21	12.95	9.59	7.42	5.55	9.69
		PAI						.03	.10	.21	1.88	12.31	25.08	14.64	12.09	9.42	7.08	5.69	4.78	6.71
		PAJ					.05	.01	.10	.46	2.79	16.36	32.30	11.63	9.64	7.33	5.94	4.37	3.68	5.36
		PAK						.06	.03	.16	3.40	22.47	33.08	10.13	8.08	5.96	4.72	4.06	3.00	4.85
		PAL							.03	.15	2.03	10.20	27.05	13.91	15.45	9.79	7.65	7.07	.03	6.65
		PAM							.01	.09	1.71	10.46	26.10	15.80	12.15	9.20	6.78	5.50	5.00	7.20
		PAN					.21	.10	.06	.16	2.83	18.48	32.48	14.76	9.12	5.52	3.94	3.56	3.23	5.54
		PAO						.06	.03	.15	3.37	25.37	33.73	12.57	7.14	7.76	1.74	.53	2.52	5.02
		PAP					.08	.10	.10	.16	2.81	25.97	34.28	9.81	6.63	5.49	2.28	3.42	3.05	5.83
		PAQ					.12	.08	.07	.17	1.70	14.71	27.39	14.58	10.28	6.50	5.45	5.02	4.73	9.19
		PAR						.16	.12	.23	.81	2.64	20.37	15.90	13.44	9.21	7.21	8.03	8.32	13.58
		PAS						.05	.08	.22	.47	1.79	23.14	17.01	10.97	9.80	22.73	9.75	.56	3.41
		PAT						.02	.12	.44	.59	1.29	20.83	26.18	16.50	7.19	5.37	9.60	4.89	6.97
		PAU						.05	.12	.47	.96	1.91	12.75	17.18	16.65	10.82	8.99	8.06	8.42	13.63
		PAV						.05	.03	.18	.54	2.16	25.95	21.10	15.33	8.51	8.33	13.83	1.10	2.90
		PAW						.08	.03	.31	1.36	4.91	29.66	16.25	11.43	13.05	16.33	3.58	.33	2.70
		PAX						.04	.04	.25	.56	1.36	7.80	10.47	14.50	14.11	12.00	11.72	13.91	13.25
		PAY							.03	.35	1.11	2.73	21.56	17.06	13.83	9.48	9.87	4.57	7.54	11.88
		PAZ								.18	1.14	5.76	49.77	12.94	6.97	4.23	3.90	3.51	4.60	7.02
		PBA						.04	.14	.30	.93	2.72	17.14	12.45	10.89	10.47	9.26	10.05	10.19	15.40
		PBB					.01	.02	.06	.19	.76	8.11	44.62	12.64	5.83	4.55	4.72	4.08	4.95	9.46
		PBC						.05	.04	.16	.52	2.90	8.92	9.19	12.32	11.62	11.14	11.19	11.87	20.11
		PBD					.14	.05		.09	.70	3.11	6.95	10.16	9.99	10.37	11.33	29.41	3.86	13.86
		PBE					.02		.05	.14	.52	4.14	14.95	12.33	8.72	9.49	9.92	8.98	10.34	20.38
		PBF					.14	.07	.03	.09	1.03	14.78	26.07	14.87	7.37	7.07	5.60	5.46	5.53	11.87
		PBG					.07	.02	.04	.09	1.41	25.17	32.53	10.13	5.93	4.20	3.81	3.09	4.06	9.43
		PBH						.01	.02	.11	.72	18.81	23.60	6.81	6.44	7.25	6.88	8.83	6.95	13.57
		PBI						.02	.05	.09	.90	14.64	23.52	10.27	8.81	7.81	6.71	6.56	7.30	13.31
		PBJ						.02	.06	.13	5.13	23.05	24.37	7.61	6.54	6.00	5.55	13.64	1.80	6.09
		PBK					.08	.04	.05	.16	4.60	22.21	24.92	7.64	6.76	6.10	5.35	5.44	6.94	9.70
		PBL						.03	.03	.09	4.45	23.81	24.77	6.86	6.46	6.00	5.25	10.28	3.30	8.68
		PBM					.02	.01	.01	.21	9.79	33.33	26.54	5.66	3.51	3.70	3.10	5.39	3.32	5.39
		PBN			.04			.01	.04	.17	6.23	24.93	21.39	6.54	6.18	6.38	5.81	16.13	1.27	4.88
		PBO			.20		.03	.01	.03	.13	4.59	22.95	25.20	8.22	7.01	5.64	5.04	12.02	1.42	7.51
		PBP					.03	.05	.04	.20	6.26	26.98	24.11	6.09	6.47	5.31	4.64	6.51	4.35	8.97
		PBQ						.01		.19	11.99	37.72	22.75	7.95	3.05	2.62	2.64	5.38	2.07	3.62
TT042	022	WAA							.03	.05	1.97	9.15	19.73	17.94	14.14	10.99	7.37	6.36	5.13	7.14
TT042	023	WAA								.02	3.27	13.49	21.73	16.89	11.61	8.21	8.17	5.47	4.77	6.37
		GAA							.01	.11	2.76	9.87	29.15	11.83	11.19	9.96	9.64	6.65	4.26	4.58
		GAB		13.58			.11	.02		.04	3.47	12.86	24.40	9.25	8.75	7.34	6.06	5.56	3.22	5.34
		GAC						.06	.08	.15	10.43	22.42	22.11	10.16	8.11	6.77	5.38	5.71	4.17	4.45
		GAD						.19	.08	.40	18.93	31.27	17.27	6.48	5.99	4.27	3.78	4.51	2.92	3.90
TT042	024	WAA							.01	.04	2.33	4.66	19.89	20.32	14.18	9.61	7.23	6.82	6.10	9.81
		AAA						.03	.28	1.72	2.29	3.31	15.91	24.80	13.71	10.36	8.32	6.69	11.83	.73
		AAB						.20	1.42	1.31	1.85	2.62	15.70	24.03	15.55	10.48	8.68	6.67	3.91	7.57
		PAA		.07	1.03			.20	.17	.89	2.50	2.00	17.49	25.45	14.24	9.88	8.13	6.44	4.33	7.19
		PAB					.12	.19	.15	.61	6.46	7.78	16.05	18.86	12.98	10.18	7.55	6.67	4.53	7.86
		PAC			2.30		.58	.19	.16	.47	23.38	7.81	11.07	14.40	10.16	7.39	6.12	5.67	3.68	6.63
		PAD						.43	.07	.25	24.22	7.91	12.36	15.38	10.72	5.99	6.71	4.64	4.59	6.74
		PAE			.46		.19	.25	.09	.30	40.95	8.93	11.09	11.26	7.19	4.61	3.50	3.55	3.03	4.60
		PAF					.32	.18	.07	.30	48.12	9.07	9.18	9.32	6.63	4.05	2.75	3.04	2.53	4.45
		PAG			.03		.10	.10	.10	.44	49.45	17.21	11.68	6.12	6.11	.88	.88	2.19	1.92	2.76
		PAH					.05	.10	.22	.97	47.18	23.24	9.64	4.18	2.87	2.19	1.96	2.07	2.11	3.21
		PAI						.03	.26	.36	2.60	1.81	21.03	10.09	8.54	12.27	10.12	9.96	9.81	13.10
TT042	025	WAA							.04	.09	20.93	31.25	18.61	9.00	5.80	3.68	2.82	3.21	1.88	2.70
TT042	026	WAA							.01	.16	36.83	22.58	17.38	8.93	4.13	2.55	2.24	2.45	.94	1.80
TT042	027	WAA								.05	16.07	52.95	18.60	5.04	1.80	1.10	1.10	1.19	.71	1.41
TT042	028	WAA								.08	37.02	45.76	9.08	2.16	1.87	.73	.78	.79	.47	1.25
TT042	029	WAA							.01	.14	35.93	57.50	3.09	.66	.30	.33	.34	.51	.24	.94
TT042	030	WAA							.03	2.31	29.19	32.15	10.53	7.86	5.91	3.03	3.86	.40	.36	4.37
TT042	031	WAA								.07	19.51	66.30	7.01	1.51	.94	.76	.86	.84	.76	1.44
TT042	032	WAA							.01	.23	9.40	64.62	16.65	2.92	1.38	.86	.73	.94	.75	1.51
TT042	033	WAA						.02	.03	.17	12.78	57.05	17.46	3.91	2.05	1.22	1.32	1.31	1.03	1.67
TT042	034	WAA							.02	.70	69.02	18.58	4.45	2.04	1.29	.78	.71	.84	.54	1.03
TT042	035	WAA							.01	.08	43.65	42.05	4.65	2.36	2.03	.73	.80	1.05	1.15	1.44
TT042	036	WAA							.01	.07	16.21	50.99	12.28	5.72	4.07	2.50	2.25	2.15	1.38	2.37
TT042	037	WAA								.05	1.76	12.14	26.33	15.44	11.27	7.96	6.95	7.11	4.34	6.63
		AAA									.89	9.46	37.03	14.77	10.18	6.30	6.06	2.80	2.88	9.63
		PAA							.01	.09	1.09	13.30	36.41	13.91	10.06	6.93	5.72	4.29	2.71	5.48
		PAB						.01	.01	.01	.48	28.41	42.43	7.01	5.86	2.82	2.93	2.58	3.25	4.20
		PAC									.47	22.69	57.78	6.79	2.96	1.53	1.34	1.29	1.44	3.70

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	037	PAD								.02	.35	17.31	56.66	8.82	4.87	2.14	1.30	1.25	2.71	4.56
		PAE						.01		.01	.33	23.44	53.56	6.50	4.30	2.17	1.90	1.54	2.32	3.91
TT042	038	WAA							.01	.10	2.20	5.81	23.02	15.65	12.50	9.57	8.31	9.10	5.94	7.79
TT042	039	WAA						.05	.03	1.14	1.82	6.25	27.96	14.23	13.94	9.14	7.17	7.73	3.92	6.61
		AAA					.23	.18	.34	1.38	2.00	4.67	30.49	16.57	10.22	10.50	8.51	6.02	3.04	5.86
		AAB						.29	.09	.35	1.41	3.53	34.56	17.45	10.15	8.31	8.53	5.30	3.46	6.58
		PAA						.04	.13	.94	1.49	3.64	27.70	17.38	11.72	10.71	8.99	5.86	3.93	7.48
		PAB					.48	.05	.02	.06	.49	2.68	35.52	20.30	10.52	6.86	5.72	5.41	5.13	6.80
		PAC				4.19			.05	.07	.34	2.15	45.71	19.33	13.59	2.43	.62	3.52	2.80	5.20
		PAD						.35	.04	.08	.28	1.01	31.84	31.07	11.58	5.18	4.25	3.71	3.25	7.35
		PAE						.05	.04	.19	.48	2.48	23.33	28.76	12.64	6.67	5.13	5.37	5.47	9.40
		PAF							.18	.40	.62	2.21	13.49	17.67	14.84	11.06	9.59	8.60	10.72	10.60
		PAG			.08		.01		.04	.29	.94	6.54	26.40	15.19	11.98	7.32	6.18	6.97	1.54	16.54
		PAH					.04	.16	.36	.61	1.11	3.30	19.19	22.71	12.78	8.08	7.03	8.54	7.90	8.20
		PAI					.05	.04	.02	.59	1.02	2.98	32.42	29.65	8.91	4.87	3.85	4.58	4.95	6.09
		PAJ					.02	.12	.19	.48	3.33	3.06	8.65	16.58	14.06	10.63	8.96	9.85	9.72	14.35
		PAK						.02	.17	.64	6.83	5.83	11.98	21.36	11.05	8.02	10.18	4.06	8.09	11.75
		PAL							.06	.28	2.24	6.37	35.67	24.46	7.86	4.69	3.46	4.51	4.60	5.82
		PAM					.05	.05	.20	1.04	13.70	9.16	16.63	13.37	9.68	6.03	5.24	6.35	6.29	12.21
		PAN						.09	.12	.55	5.63	5.29	11.63	13.71	13.24	9.98	8.17	8.28	9.46	13.84
		PAO					.04	.04	.09	.09	1.70	2.33	5.95	11.76	16.84	13.59	10.21	9.82	8.47	19.15
		PAP						.01	.06	.30	3.45	4.45	8.19	8.14	13.38	12.88	10.54	9.88	10.09	18.65
		PAQ					.02	.21	.53	.60	.73	2.72	12.49	9.26	12.34	12.60	10.93	10.85	8.83	17.89
		PAR						.05	.20	.70	1.78	8.92	25.83	3.82	10.17	8.78	7.82	8.27	8.15	15.51
		PAS						.01	.08	.34	1.43	9.64	21.01	7.14	11.10	10.77	8.67	22.73	1.73	5.33
		PAT						.03	.08	.27	2.93	13.04	33.56	7.23	8.44	6.77	9.93	14.80	.44	2.48
TT042	040	WAA					.27	.01	.02	.09	1.43	8.83	23.39	12.58	9.52	10.22	8.65	8.39	7.10	9.50
		AAA						.10	.19	.26	1.14	5.45	33.10	12.14	9.25	11.09	9.58	7.78	2.97	6.95
		AAB								.06	.92	4.97	30.79	13.00	10.69	11.17	9.79	6.86	3.83	7.90
		PAA							.04	.11	35.78	29.52	15.32	4.10	3.06	1.29	3.96	2.26	1.82	2.74
		PAB						.05	.03	.08	3.51	8.98	30.90	10.68	9.12	9.33	8.86	6.97	4.22	7.26
		PAC					.12	.11	.08	.18	1.81	13.58	44.53	7.96	6.03	5.66	5.09	5.23	4.17	5.46
		PAD					.02	.10	.10	.13	.88	7.27	59.35	9.47	4.94	3.68	3.12	3.13	3.20	4.61
		PAE						.01	.03	.08	1.68	3.35	52.14	19.01	7.35	3.25	2.42	3.09	2.33	5.27
		PAF							.02	.07	.62	2.22	51.91	20.83	6.94	3.72	3.05	2.90	2.23	5.48
		PAG						.03	.04	.22	.88	2.45	55.44	18.86	6.38	3.43	1.96	2.43	2.64	5.22
		PAH						.01	.05	.30	.70	1.76	36.07	21.71	10.04	6.14	4.97	4.70	4.62	8.94
		PAI					.02	.05	.03	.08	.65	1.32	20.66	19.54	15.91	10.24	7.86	8.92	7.09	7.63
		PAJ					.10	.01	.02	.06	.62	1.61	15.17	22.32	14.06	9.66	8.52	8.77	9.59	9.47
		PAK						.01	.03	.32	1.03	1.97	28.65	21.23	12.35	7.25	6.49	14.72	1.64	4.31
		PAL					.09	.02	.09	.36	.84	2.58	26.88	20.52	12.68	7.80	6.46	7.19	7.11	7.37
		PAM							.02	.12	2.38	1.99	39.33	21.39	8.96	5.10	4.49	4.99	5.89	5.34
		PAN						.01	.02	.49	1.00	2.32	41.20	25.05	8.38	3.90	3.43	5.35	4.54	4.32
		PAO						.01	.05	.24	.40	.80	24.13	28.47	13.71	6.96	4.84	5.10	5.24	10.05
		PAP						.08	.02	.41	.94	1.90	26.02	22.82	12.61	6.63	6.46	10.35	4.35	7.40
		PAQ					.02	.04	.04	.26	.96	1.41	25.16	18.78	12.71	8.25	7.58	8.17	8.56	8.07
		PAR						.03	.04	.30	7.83	2.57	25.50	16.70	9.75	7.46	7.03	14.65	3.10	5.04
		PAS					.11	.11	.12	.34	47.20	5.81	5.73	5.87	5.74	5.55	5.20	6.24	6.94	5.03
		PAT					.07	.09	.05	.78	76.86	11.98	.12	1.72	1.71	1.13	1.12	.98	1.44	1.95
		PAU					.01	.01	.03	.54	74.71	15.59	3.06	1.44	.93	.95	.04	.37	.74	1.59
		PAV					.01	.03	.14	1.02	78.37	14.08	2.45	.51	.54	.30	.39	.44	.38	1.33
		PAW						.11	.36	2.03	68.26	15.61	2.74	1.48	1.59	1.25	1.24	1.24	1.47	2.62
		PAX						.24	.28	1.15	72.31	11.25	2.95	1.44	1.52	1.24	1.38	1.48	1.71	3.05
		PAY					.05	.24	.31	1.04	53.14	10.64	5.33	3.19	4.40	3.67	3.68	4.16	4.71	5.44
		PAZ						.32	.84	1.16	64.24	16.09	3.35	1.57	1.61	1.67	1.92	1.57	2.07	3.60
		PBA						.31	1.52	1.57	58.54	16.06	4.37	1.97	2.27	2.04	2.37	2.27	2.43	4.27
		PBB					.22	.40	.50	.89	49.14	18.81	6.73	2.20	2.49	2.96	3.20	3.20	3.11	6.15
		PBC				1.75	.61	.60	.59	1.00	38.82	21.40	6.80	1.66	2.74	3.56	4.18	4.67	3.59	8.03
		PBD					.06	.26	.47	.90	45.67	16.59	6.64	1.57	3.52	4.13	4.07	5.78	6.99	3.35
		PBE				.03	.26	.27	.42	.95	63.74	14.53	3.53	1.24	2.22	2.23	2.18	3.18	3.34	1.86
		PBF				.09	.09	.30	.42	.98	54.04	15.97	5.05	1.73	2.46	3.27	8.20	4.57	1.03	1.79
		PBG					.23	.37	.31	.88	57.94	14.48	4.53	1.73	2.68	2.86	2.86	2.86	3.31	4.95
		PBH					.30	.08	.25	.86	57.54	14.70	4.36	1.92	3.09	2.97	2.82	2.79	3.50	4.83
		PBI					.10	.19	.38	.95	61.52	13.33	3.58	1.96	3.14	2.46	2.77	4.22	3.16	2.24
		PBJ					.12	.16	.38	.94	64.05	8.79	2.88	2.29	5.99	11.50	1.08	.06	.11	1.65
		PBK					.27	.07	.45	.91	62.99	13.30	2.92	1.77	2.95	2.62	1.98	2.79	2.21	4.77
		PBL					.20	.18	.29	.79	66.26	9.79	2.78	2.01	3.21	2.44	2.73	3.55	3.66	2.11
		PBM					.16	.45	.29	.84	59.60	11.84	3.69	2.58	3.56	3.08	2.62	3.25	3.05	4.99
		PBN				.26	.11	.30	.35	.95	62.98	11.49	2.77	1.81	2.88	2.88	2.49	3.33	3.39	3.90
		PBO					.42	.30	.55	.93	56.70	11.68	4.05	2.86	3.06	3.21	9.32	3.98	1.47	1.48
TT042	041	WAA						.04	.04	.31	2.77	20.60	24.30	10.27	7.75	8.53	7.81	7.65	4.55	5.38

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	042	WAA						.04	.02	.05	1.65	21.36	28.02	9.55	6.86	7.70	6.86	7.47	7.40	3.02
TT042	043	WAA						.02	.03	.12	2.29	25.52	25.34	9.06	6.89	9.11	4.83	6.02	4.74	6.03
TT042	044	WAA						.07	.01	.49	4.59	26.70	22.37	10.32	7.61	7.68	7.49	4.96	2.79	4.94
TT042	045	WAA								.11	2.78	28.49	25.94	9.46	6.42	6.37	6.55	5.53	3.56	4.79
TT042	046	WAA							.06	.45	2.17	32.27	21.45	9.79	7.09	7.20	5.72	5.44	3.36	4.98
TT042	047	WAA							.02	.07	1.46	39.22	22.32	8.19	6.23	5.86	4.22	4.53	3.73	4.14
TT042	048	WAA					.04	.21	.03	.05	3.39	54.05	16.16	6.62	4.14	3.55	2.65	2.57	2.35	4.20
TT042	049	WAA					.02	.02	.05	.08	26.79	46.29	8.14	4.87	3.42	2.41	1.97	2.10	1.59	2.25
TT042	050	WAA						.02		.06	22.70	22.10	21.80	11.30	6.95	3.37	2.25	2.69	1.86	4.91
TT042	051	WAA								.01	1.78	24.01	42.34	14.29	5.46	2.79	2.35	2.64	1.61	2.73
		GAA								.05	4.27	26.72	42.28	11.17	4.11	2.67	2.21	2.57	1.54	2.38
		GAB							.05	.23	6.03	41.15	26.96	8.33	4.55	3.36	2.38	2.41	2.30	2.25
TT042	052	WAA								.03	3.88	29.22	38.32	12.19	4.76	2.61	2.17	2.23	2.00	2.59
TT042	053	WAA							.01	.35	36.18	48.52	7.44	2.17	1.25	.80	.95	.68	.54	1.09
TT042	054	WAA						.01		.23	20.84	63.11	7.89	2.33	.92	.99	.73	.72	.73	1.48
TT042	055	WAA						.01	.01	.26	39.77	52.92	4.02	.26	.46	.24	.29	.30	.26	1.19
TT042	056	WAA								.09	40.89	51.65	3.50	.76	.43	.36	.46	.55	.26	1.04
TT042	057	WAA							.01	.37	94.71	3.37	.11	.01	.01	.07	.02	.17	.08	1.06
TT042	058	WAA					.10		.01	.65	93.78	4.38	.12	.05	.10	.05	.06	.05	.05	.59
TT042	059	WAA		14.83				.02	.01	1.35	77.55	4.39	.13	.02	.17	.12	.06	.35	.07	.94
TT042	060	WAA							.10	1.82	73.13	21.18	1.88	.04	.38	.06	.04	.18	.27	1.11
TT042	061	WAA						.01	.03	.39	60.69	33.98	2.43	.06	.26		.18	.39	.32	1.29
TT042	062	WAA							.02	.40	20.14	57.72	9.22	3.63	1.89	1.49	1.54	1.61	1.00	1.36
TT042	063	WAA							.03	.38	39.44	41.67	9.40	2.40	1.43	.82	1.08	1.32	.71	1.31
TT042	064	WAA								.03	3.98	29.84	40.62	11.90	4.32	1.95	1.88	1.72	1.20	2.21
		GAA								.11	5.48	23.36	48.48	9.88	3.33	2.13	2.11	1.75	1.14	2.21
		GAB						.04	.03	.24	5.61	23.12	41.45	11.98	5.77	3.02	2.25	2.05	1.92	2.53
TT042	065	WAA							.02	.33	23.16	27.37	16.05	10.89	6.45	3.90	3.18	3.46	2.19	3.00
TT042	066	WAA								.26	4.26	8.70	27.12	18.20	12.55	7.47	5.74	4.69	2.99	8.03
		BAA							.02	.11	3.00	7.92	24.63	17.42	16.45	6.19	7.14	4.58	4.73	7.82
		BAB						.04	.04	.15	6.64	15.67	25.21	8.38	11.88	8.16	6.91	4.34	4.46	6.83
		BAC						.05	.05	.16	15.77	28.99	16.26	8.48	7.46	5.21	4.19	3.31	3.24	6.83
		QAA								.07	8.63	58.44	21.56	3.69	1.85	1.01	1.01	.43	.97	2.32
		QAB						.01	.06	.17	3.63	9.90	27.11	15.58	12.83	7.54	5.98	5.30	3.97	7.92
		QAC						.02	.03	.11	20.12	28.93	13.55	7.50	8.34	4.62	3.83	3.58	3.73	5.61
		QAD					.20	.07	.04	.15	33.80	45.40	.35	.43	1.44	.71	3.21	4.21	3.75	6.25
		QAE					.09	.06	.03	.12	32.22	38.12	7.49	6.23	3.72	2.95	1.97	2.27	1.90	2.83
		QAG							.01	.06	11.99	57.44	11.23	4.75	3.65	1.72	1.74	2.60	2.18	2.64
		QAH								.11	14.32	54.23	10.76	5.61	3.62	2.25	1.57	2.34	2.37	2.80
		QAI								.70	11.75	49.44	11.39	7.55	4.63	3.19	2.16	2.59	2.64	3.95
		QAJ								.21	8.23	54.98	13.25	6.52	3.28	3.24	1.95	2.39	2.63	3.32
		QAK								.25	5.28	59.21	13.58	6.15	3.01	3.12	2.00	2.51	2.12	2.78
		QAL								.04	6.00	65.13	11.09	5.73	2.53	1.99	1.19	1.91	1.39	3.01
		QAM									3.75	60.45	13.80	5.56	3.15	2.39	1.88	1.73	2.23	5.05
		QAN								.02	3.32	57.29	14.52	6.24	3.85	2.78	2.32	2.80	2.30	4.55
		QAO								.11	3.30	53.83	13.77	6.58	4.83	3.52	2.58	3.39	2.59	5.48
		QAP								.12	3.33	56.38	13.56	6.55	3.92	3.55	2.26	2.68	2.55	5.09
TT042	067	WAA								.07	4.18	8.98	30.53	18.03	10.46	7.00	5.40	5.03	3.92	6.39
		AAA					.07		.02	.20	1.98	6.48	22.41	22.13	12.58	9.49	6.22	6.36	3.46	8.70
		AAB								.09	2.51	6.06	16.02	23.07	13.56	10.83	7.77	5.95	4.97	9.15
		AAC						.02	.01	.04	2.56	4.56	13.37	21.10	16.04	11.32	7.92	8.64	4.34	10.07
		PAA					.03	.02		.10	2.02	6.96	24.13	22.35	12.27	8.30	6.20	6.28	4.10	7.26
		PAB					.28	.06	.04	.09	12.90	29.86	15.52	12.26	7.02	5.18	3.54	4.01	2.98	6.26
		PAC						.04	.03	.24	19.94	32.97	12.44	10.33	6.13	4.02	2.62	3.06	2.62	5.56
		PAD			.64			.15	.04	.15	29.91	34.48	11.74	6.23	4.54	2.24	2.19	1.98	1.81	3.90
		PAE									8.14	53.09	14.07	7.29	4.07	2.53	2.19	2.78	2.15	3.67
		PAF							.02	.65	9.95	39.65	17.03	8.17	5.49	4.19	3.01	3.70	3.11	5.03
		PAG								.05	2.32	42.13	30.93	7.79	2.81	2.28	1.75	2.39	2.41	5.13
		PAH									.47	10.30	9.45	15.67	10.97	8.99	7.39	9.41	8.09	18.75
TT042	068	WAA								.03	3.67	8.04	33.26	19.80	10.27	6.25	5.47	4.35	3.68	5.17
		AAA							.12	.37	2.10	6.93	27.53	22.66	11.67	7.22	5.78	4.73	2.21	8.69
		AAB							.10	.95	2.57	8.38	26.82	23.75	11.62	6.86	5.36	4.45	1.27	7.88
		AAC			.79						1.80	5.65	18.28	21.52	15.62	9.29	6.31	6.88	4.45	8.80
		PAA								.03	24.97	55.74	15.90	.64	.18	.18	.18	.36	.32	1.52
		PAB								.02	34.71	53.63	8.44	.73	.22	.32	.05	.34	.12	1.42
		PAC						.01		.45	4.50	55.32	10.65	10.60	5.51	3.61	2.59	2.34	1.90	3.52
		PAD									1.64	5.38	11.70	23.32	17.66	9.75	7.57	6.60	5.63	10.76
		PAE					.08				1.21	3.91	13.03	21.14	16.82	10.69	12.06	5.14	6.03	9.90
		PAF									1.73	4.65	11.89	24.18	15.88	10.50	8.30	7.37	5.36	10.12
		PAG								.02	1.54	5.00	14.30	25.04	16.14	8.93	7.16	6.84	5.21	9.79
		PAH							.01	.03	1.64	6.98	19.09	33.42	13.46	6.53	4.52	4.14	3.20	6.97

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS			SILT SIZE CLASS				CLAY SIZE CLASS				
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	068	PAI						.01		.06	1.24	2.79	20.40	23.65	16.06	7.43	7.54	6.60	5.15	9.08
		PAJ							.04	.29	1.35	3.48	12.91	20.51	16.25	10.91	9.26	6.96	6.85	11.17
		PAK				.93		.05	.02		2.88	6.77	16.79	19.06	13.20	9.96	7.32	6.71	5.69	10.64
		PAL								.05	47.51	44.56	5.23	.74	.29	.36	.28	.61	.30	.05
		PAM							.02	.27	2.16	4.64	18.51	18.78	16.32	10.72	8.28	6.70	5.29	8.30
		PAN							.05	.32	2.14	5.51	19.29	19.56	15.85	9.51	7.40	6.70	5.24	8.45
		PAO						.01	.08	.65	20.86	30.66	15.92	9.96	5.67	3.44	2.67	2.58	2.52	4.98
		PAP				.55		.04	.27	1.28	21.12	35.99	15.93	7.15	3.76	3.16	2.01	2.73	2.05	3.95
		PAQ						.04	.32	.34	28.43	43.59	9.67	2.86	1.80	1.04	.98	1.12	1.39	2.90
		PAR						.03	.22	.33	61.46	46.84	9.91	.82	2.42	.90	.77	.99	.92	2.58
		PAS						.01	.51	21.94	42.76	14.75	4.97	3.17	2.29	1.91	2.39	1.67	3.63	
		PAT						.02		21.94	35.71	9.89	7.07	5.90	3.45	3.09	3.53	3.62	5.77	
		PAU			41.27	1.09	1.50	.35	.11		4.63	19.23	13.63	5.36	2.75	1.99	1.79	1.57	1.87	2.88
TT042	069	WAA								.01	2.66	17.93	37.94	15.09	8.02	4.34	3.46	3.79	3.14	3.59
		AAA								.13	2.66	14.80	38.35	15.81	8.39	4.41	5.79	2.27	2.10	5.29
		AAB								.07	3.97	17.41	40.68	14.47	6.92	3.91	3.31	3.06	2.22	3.98
		PAA									5.02	78.37	12.11	1.01	.60	.34	.40	.26	.41	1.46
		PAB							.01	.19	4.24	13.79	35.87	16.24	9.10	5.15	4.21	2.90	3.14	5.16
		PAC							.01	.05	2.28	10.17	36.43	15.43	9.54	5.83	4.98	4.13	3.86	7.29
		PAD						.04	.01	.25	15.42	16.69	27.58	11.44	7.64	4.27	3.72	3.23	3.44	6.27
		PAE							.02	.22	27.78	26.25	16.96	7.25	5.28	3.28	2.70	2.32	2.84	5.10
		PAF							.01	.09	33.68	31.95	12.06	4.80	4.11	2.56	2.09	1.92	2.43	4.33
		PAG						.01	.01	.05	30.07	35.53	12.58	6.38	2.23	2.52	2.28	1.79	3.04	3.53
		PAH								.15	26.23	32.39	15.82	6.03	4.54	2.72	2.78	2.22	2.64	4.48
TT042	070	WAA								.03	4.49	18.08	33.53	16.15	9.03	4.70	3.82	3.88	2.47	3.81
		PAA								.02	4.84	44.48	43.44	2.98	1.33	.50	.24	.39	.25	1.53
		PAB								.02	24.45	57.22	14.68	.98	1.12	.19	.06	.08	.22	1.01
		PAC							.01	.12	13.63	33.56	27.90	9.95	5.11	1.84	1.86	1.46	1.37	3.19
		PAD						.01	.01	.12	3.21	12.69	33.79	16.40	10.75	5.05	4.53	3.48	3.36	6.61
		PAE							.01	.16	3.35	10.57	34.57	16.09	11.63	5.47	3.89	3.57	3.63	7.08
		PAF							.01	.13	9.21	20.75	31.99	10.37	7.78	4.24	3.71	5.16	1.01	5.65
		PAG						.06	.02	.15	16.44	36.17	20.64	6.75	5.75	2.98	2.19	2.52	2.67	3.65
		PAH						.01	.06	.28	24.01	26.27	22.92	8.21	4.99	3.01	1.98	2.22	4.36	1.67
		PAI						.01	.02	.21	23.46	35.52	20.81	6.37	4.66	1.79	1.61	1.57	2.01	1.94
		PAJ						.01		.13	16.35	39.73	25.32	5.94	3.91	1.57	1.03	1.00	1.36	3.62
		PAK								.02	6.11	34.46	41.22	8.33	3.81	1.41	1.07	1.12	.52	1.91
		PAL								.03	16.17	37.69	26.57	9.70	2.40	2.03	1.58	.95	1.00	1.87
		PAM								.05	14.15	45.15	25.94	6.35	1.31	1.35	2.60	.52	.76	1.81
		PAN									13.99	42.66	29.03	5.64	3.50	.98	1.10	.42	1.17	1.52
		PAO								.22	9.46	37.26	18.91	19.70	3.63	2.52	2.86	4.18	.58	.69
TT042	071	WAA							.01	.09	6.85	26.60	28.75	19.89	6.48	2.75	2.55	1.61	1.74	2.69
		PAA								.06	10.32	46.36	36.74	2.04	.84	.42	.37	.39	.33	2.12
		PAB								.05	20.54	38.34	34.19	2.11	.50	.62	.44	.40	.55	2.26
		PAC								.13	38.39	34.87	22.59	1.20	.40	.20	.27	.24	.31	1.38
		PAD					.05	.05	.04	.60	9.68	22.45	31.32	14.32	7.35	3.05	2.67	2.16	2.33	3.91
		PAE							.02	.24	4.34	12.84	26.04	18.57	12.01	7.31	3.68	3.20	5.19	6.54
		PAF						.03	.02	.32	12.56	18.77	26.89	13.85	7.44	4.37	3.03	2.31	3.26	7.16
		PAG						.10	.01	.17	19.43	22.30	23.97	10.45	6.80	3.73	2.67	2.30	2.88	5.18
		PAH								.06	20.01	34.72	37.75	2.53	.96	.54	.76	.37	.52	1.76
		PAI							.18	.30	4.90	20.51	19.24	13.72	10.96	7.05	6.21	4.84	5.51	6.59
		PAJ							.15	.43	1.18	4.63	17.33	22.76	13.72	9.43	7.76	7.31	6.59	8.69
		PAK								.04	1.67	11.46	41.88	23.16	7.24	5.62	.33	1.91	6.47	.22
		PAL							.02	.16	38.73	42.60	14.18	1.13	.38	.24	.11	.39	.56	1.51
		PAM						.02	.05	.07	42.71	33.25	15.48	2.76	.24	1.41	.54	.61	.99	1.88
		PAN					.26	.15	.12	.25	32.57	40.10	16.92	2.93	.94	.42	.98	.79	1.37	1.89
		PAO							.04	.25	13.40	33.40	20.80	10.90	5.12	3.56	2.25	2.69	3.11	4.48
		PAP						.02	.01	.36	30.15	27.95	19.81	5.33	3.57	2.26	1.58	1.83	2.47	4.64
		PAQ						.03	.02	.61	39.89	29.38	10.55	5.62	3.34	1.94	1.15	1.68	1.70	4.11
TT042	072	WAA							.01	.25	12.48	31.01	30.79	12.49	4.10	1.75	2.02	1.47	1.43	2.22
TT042	073	WAA						.01	.02	1.08	63.19	26.05	3.76	2.17	.71	.34	.67	.61	.44	.89
TT042	074	WAA						.01	.04	1.93	81.31	13.00	1.80	.56	.32	.15	.46	.13	.11	1.09
		PAA								.24	34.87	40.87	11.09	3.67	1.82	1.09	1.22	1.84	1.71	1.56
		PAB								.12	59.93	35.80	2.87	.12	.07	.01	.07	.04	.26	.70
		PAC				.50		.01	.03	.43	45.62	45.76	4.05	.94	.11	.17	.11	.11	.50	1.69
		PAD						.01	.03	.75	64.55	26.72	2.80	1.06	1.00	.39	.66	.48	.52	1.14
		PAE						.06	.07	1.40	72.16	17.17	2.50	1.70	.86	.63	.48	.70	.88	1.40
		PAF								.42	47.73	42.58	4.80	.99	.67	.50	.20	.16	.73	1.22
TT042	075	WAA						.03	.05	.48	72.34	20.38	3.07	.53	.75	.26	.07	.42	.45	1.17
TT042	076	WAA							.02	1.47	60.74	32.52	2.90	.41	.37	.09	.15	.24	.21	.86
TT042	077	WAA								.31	42.03	51.25	3.32	.56	.63	.04	.05	.56	.18	1.07
TT042	078	WAA							.01	.37	30.21	58.16	6.05	1.30	.66	.54	.47	.50	.42	1.33

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	079	WAA						.01	.01	.18	39.80	47.87	6.55	1.39	.65	.70	.71	.58	.22	1.33
		PAA								.07	36.72	57.50	4.42	.32	.08	.06	.11	.09	.45	.19
		PAB								.24	41.02	54.50	3.08	.18	.10	.08	.14	.04	.32	.30
		PAC							.05	.44	46.31	49.71	2.18	.15	.04	.21	.17	.13	.03	.38
		PAD						.02	.02	.26	27.74	48.77	9.12	3.73	2.56	1.48	1.19	1.72	1.44	1.96
		PAE							.04	.26	32.44	54.12	5.88	1.94	1.10	.78	.52	1.01	.89	1.02
		PAF							.01	.26	30.69	46.85	7.25	3.85	2.72	1.66	.94	1.58	1.50	2.69
		PAG							.02	.15	22.71	54.14	7.73	4.68	2.69	1.39	.93	1.55	1.45	2.46
TT042	080	WAA							.03	.46	38.05	51.89	5.42	.72	.65	.50	.39	.29	.57	1.03
		PAA						.04	.01	.34	25.70	54.94	14.01	1.44	.70	.31	.50	.47	.53	1.01
		PAB					.07		.02	.32	29.27	41.08	14.01	5.04	2.75	1.63	1.06	1.36	1.29	2.09
		PAC									.36	5.78	57.70	17.86	6.89	3.54	2.31	1.88	1.34	2.34
		PAD									.06	.48	23.59	30.14	18.72	9.18	5.53	4.92	2.63	4.75
		PAE									.02	1.96	37.04	29.98	13.50	6.51	4.54	3.07	1.39	1.99
		PAF							.01		9.66	71.35	12.90	1.88	.93	.42	.66	.31	.79	1.08
		PAG								.19	39.90	51.06	4.62	1.19	.55	.47	.22	.37	.50	.92
		PAH									.27	.40	27.14	31.36	17.82	8.35	4.58	4.50	2.34	3.20
		PAI					.06	.03	.01	.01	6.18	15.28	53.11	12.28	4.38	2.20	1.03	1.97	1.21	2.24
TT042	081	WAA							.01	.27	37.41	51.67	6.35	1.05	.37	.49	.20	.50	.49	1.20
		PAA							.01	.21	29.17	52.26	10.34	3.25	1.64	.66	.28	.74	.26	1.16
		PAB								.19	33.51	45.41	7.26	3.71	2.47	1.67	1.06	1.64	1.17	1.90
		PAC									4.18	12.11	27.71	25.43	11.53	7.33	3.84	2.80	2.12	2.96
		PAD							.02	.02	.26	.91	24.82	42.07	16.88	6.24	2.71	1.94	1.24	2.89
		PAE							.01	.01	.30	.75	45.34	32.78	11.59	3.76	1.54	1.34	.80	1.77
		PAF								.05	1.05	1.02	14.74	41.52	22.25	7.88	2.98	2.23	1.12	5.15
TT042	082	WAA						.04	.03	2.41	53.84	31.15	6.57	1.53	.77	.69	.31	.77	.64	1.25
TT042	083	PAA							.01	1.00	34.08	44.55	14.97	1.40	.64	.61	.54	.27	.25	1.69
		PAB								1.09	67.48	25.36	3.07	.35	.70	.11	.22	.07	1.55	
		PAC						.02		.74	51.61	29.51	7.26	2.87	2.13	.58	1.04	.85	1.28	1.72
TT042	084	WAA								.05	28.52	58.71	7.14	1.25	.74	.58	.35	.62	.54	1.49
TT042	085	WAA						.01	.03	9.51	54.25	12.42	8.74	4.34	2.66	1.62	2.07	1.83	.85	1.67
TT042	086	WAA								.14	41.81	44.57	8.81	.91	.69	.46	.31	.44	.39	1.49
TT042	087	WAA							.03	3.60	84.51	9.22	1.31			.08	.04	.30		.92
TT042	088	WAA								.29	32.64	51.76	6.49	2.17	1.19	.90	1.07	1.21	.48	1.79
TT042	089	WAA		14.90	23.74	3.84	2.44	1.92	4.48	9.26	11.82	11.85	5.95	2.04	1.65	1.07	1.70	1.67	1.32	.35
TT042	090	WAA					.08		.03	1.26	36.37	39.52	8.34	3.22	2.48	1.50	1.15	2.10	1.78	2.16
TT042	091	WAA							.01	1.23	57.34	31.25	3.72	1.25	1.14	.59	.82	.54	.65	1.46
TT042	092	WAA						.02	.04	2.37	53.96	28.80	8.37	1.52	.94	.45	.63	.52	.56	1.82
TT042	093	WAA							.03	2.14	81.48	13.72	.62	.07	.21	.20	.16	.15	.09	1.11
TT042	094	WAA						.01	.10	.40	52.81	23.58	6.67	4.23	2.72	1.53	2.05	1.83	1.44	2.64
TT042	095	WAA						.01	.05	.60	74.11	16.35	1.02	.96	1.25	1.05	.98	.95	.95	1.74
TT042	096	WAA						.04	.07	.23	9.98	61.59	11.76	3.52	4.19	1.60	1.85	1.96	1.21	2.00
TT042	097	WAA					.04	.01	.01	.05	28.32	53.61	5.27	3.06	2.32	1.48	1.41	1.80	.92	1.69
TT042	098	WAA						.01		.05	2.17	49.23	16.73	8.22	6.47	4.15	4.03	3.75	2.38	2.79
TT042	099	WAA						.11	.05	.20	2.87	27.82	23.47	12.23	8.14	6.58	5.50	4.60	2.36	6.10
TT042	100	WAA						.02	.16	1.66	65.82	27.27	1.45	.39	.23	.33	.48	.78	.56	1.26
TT042	101	WAA		18.46	29.08	17.54	15.31	12.49	5.64	.58	.08	.15	.07	.02	.03	.04	.07	.21	.04	.20
TT042	102	WAA		26.28	8.72	8.23	6.30	7.81	5.11	4.32	8.35	16.43	3.28	.75	.78	.51	.71	.93	.57	.92
TT042	103	WAA					1.77	2.12	2.70	3.87	50.37	30.01	3.40	.45	.63	.55	.76	.98	.91	1.39
TT042	104	WAA		44.37	17.45	6.98	2.09	2.17	2.24	2.62	3.81	7.42	3.74	1.35	1.17	.87	.83	.99	.92	.98
TT042	105	WAA		8.39	47.51	11.92	1.24	2.12	3.42	3.33	4.98	9.68	2.63	.87	.77	.56	.59	.74	.54	.72
TT042	106	WAA						.03	.02	.26	11.70	41.40	15.89	5.96	5.63	3.85	4.01	3.37	2.85	5.00
TT042	107	WAA							.01	1.07	1.91	18.40	26.20	11.96	10.49	8.49	7.75	7.60	1.11	5.02
		AAA						.02	.03	.04	1.04	15.11	24.23	13.30	10.29	9.21	8.39	7.62	4.30	6.41
		PAA							.04	.10	.72	19.00	25.42	13.92	10.10	8.24	7.11	6.55	3.82	4.98
		PAB					.20		.02	.06	.49	12.43	44.77	12.68	7.21	5.08	4.37	4.18	3.23	5.27
		PAC					.11	.06	.07	.13	.84	12.11	36.97	19.57	14.59	2.81	2.83	3.52	2.18	4.19
		PAD					.13	.50	.40	.57	8.46	23.63	34.15	14.04	4.67	2.53	1.70	2.53	1.95	4.73
		PAE						.05	.11	.41	5.60	15.09	28.74	18.72	8.59	4.57	3.36	4.37	3.27	7.11
		PAF				.57	.07	.23	.25	.71	17.47	9.30	12.55	14.65	13.84	8.27	5.56	5.21	4.05	7.24
		PAG									1.59	10.72	25.51	13.93	13.44	10.66	7.60	6.51	6.21	3.82
		PAH						.01	.03	.17	3.41	8.49	13.37	13.69	15.66	13.53	9.63	9.11	6.84	5.95
TT042	108	WAA						.02	.03	.20	4.40	6.81	23.38	14.47	12.81	11.83	8.83	7.28	2.93	7.02
		BAA						.06	.03	.14	.69	4.69	25.69	11.41	7.40	6.42	4.93	3.19	3.05	32.30
		BAB					.13	.07	.02	.26	1.04	10.77	32.53	15.63	10.18	8.01	6.85	4.65	3.97	5.87
		QAA						.05	.12	1.05	2.64	10.91	35.67	13.23	9.27	7.41	6.68	4.54	3.71	4.73
		QAB						.04	.06	.20	.88	9.87	45.24	13.27	8.15	6.52	4.83	3.56	2.75	4.61
		QAC					.44	.13	.14	.24	1.22	18.74	25.84	13.94	10.15	7.59	6.09	4.84	4.34	6.32
		QAD					.09	.03	.05	.21	1.51	7.24	45.95	13.24	8.51	5.25	6.25	2.44	3.52	5.71
		QAE					.04	.02	.05	.11	.47	4.87	54.28	17.28	4.31	5.86	2.91	2.32	2.46	5.02
		QAF						.07	.01	.21	1.01	5.65	43.42	23.82	7.99	3.97	2.81	3.15	2.57	5.30

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	108	QAG					.02	.03	.02	.04	.80	4.76	46.72	21.14	8.17	3.94	2.95	2.95	3.12	5.35
		QAH					.17	.05	.03	.08	.76	3.48	50.15	20.51	7.47	3.88	2.91	2.58	2.77	5.17
		QAI					.08	.01	.06	.24	.85	5.04	49.82	18.36	7.85	3.67	3.26	2.80	2.78	5.19
		QAJ						.02	.02	.02	.92	3.42	41.81	21.70	9.37	4.96	4.22	3.39	4.01	6.14
		QAK				.20		.06	.03	.09	1.55	4.06	37.72	21.78	9.87	3.24	6.03	3.98	4.29	7.10
		QAL					.08	.06	.10	.17	2.58	5.13	45.96	17.93	7.75	4.30	3.78	3.10	3.25	5.81
		QAM				.54		.05	.05	.44	17.80	7.28	36.27	13.34	6.63	3.48	2.90	2.64	2.73	4.04
		QAN					.08	.08	.13	1.29	38.69	7.62	19.36	10.22	5.93	3.44	2.76	2.72	2.73	4.96
		QAO					.05	.04	.06	.96	39.75	7.29	12.39	10.19	6.00	4.61	4.28	4.77	3.93	5.68
		QAP							.03	.15	6.78	3.59	39.00	21.41	6.20	1.85	7.00	3.82	4.03	6.15
		QAQ							.03	.59	29.44	8.75	23.96	12.72	4.42	3.50	3.65	4.28	2.88	5.79
		QAR						.03	.03	.45	36.77	7.62	9.23	5.65	7.01	6.04	6.17	6.93	6.61	7.45
		QAS						.02	.05	.27	12.48	3.85	7.50	12.13	12.35	10.35	9.83	9.85	9.58	11.74
		QAT						.01	.01	.04	77.05	9.89	6.35	1.36	.61	1.10	.35	.78	.96	.70
		QAU						.01	.01	1.61	83.16	6.39	2.49	1.27	.95	.66	.17	.98	.43	1.85
		QAV						.06	.03	2.79	86.67	6.49	1.53	.37	.24	.11	.01	.38	.06	1.26
		QAW					.32	.03	.03	2.08	61.15	5.99	10.92	2.83	2.73	2.49	2.61	2.75	2.03	4.06
		QAX				.28	.45	.10	.12	1.54	58.82	5.75	3.57	3.17	4.45	4.03	4.50	3.80	4.56	4.87
		QAY					.01	.20	.13	1.06	38.92	11.52	4.39	4.99	5.84	6.28	5.50	7.11	5.87	8.18
		QAZ					.41	.10	.06	1.67	34.57	4.20	8.54	8.09	6.91	6.57	6.70	8.22	7.75	6.20
		QBA						.02	.07	.07	38.94	5.13	4.19	4.31	7.28	6.98	7.43	8.05	6.74	10.80
		QBB								.01	56.27	41.84	.63	.13	.03	.05	.03	.35	.09	.57
		QBC					.76	.39	.11	2.51	65.10	4.52	5.10	2.85	2.89	2.66	2.66	3.46	1.27	5.72
TT042	109	WAA							.01	.21	2.34	17.79	31.89	13.82	9.02	6.82	6.31	4.88	2.49	4.42
TT042	110	WAA							.01	.04	4.76	46.83	19.42	8.51	5.51	3.36	2.87	3.16	2.30	3.23
TT042	111	WAA								.12	1.69	30.88	30.44	11.31	6.78	5.18	4.73	3.56	1.67	3.63
		AAA							.01	.05	1.89	26.66	33.69	13.16	7.25	4.98	3.93	3.00	2.31	3.07
		AAB						.01	.01	.03	1.05	25.11	30.95	12.30	8.15	5.74	8.06	.52	3.42	4.64
		PAA									.16	46.43	49.80	.88	.40	.18	.07	.02	.72	1.33
		PAB						.01		.02	.40	52.67	42.13	1.46	.25	.25	.44	.23	.51	1.62
		PAC								.04	.85	28.14	31.06	11.38	7.60	6.72	2.32	3.65	6.17	2.07
		PAD					.07	.02	.01	.01	.58	46.75	30.68	4.96	3.68	2.47	2.17	2.06	2.54	4.00
		PAE								.01	.47	52.47	29.14	4.26	3.30	1.72	1.70	1.72	2.11	3.08
		PAF								.01	.51	49.45	31.57	4.89	3.04	1.86	1.21	1.71	1.98	3.76
		PAG							.01	.01	.69	37.79	44.62	4.80	3.03	1.69	1.16	1.67	1.67	2.87
		PAH						.02		.06	.67	41.42	40.26	5.25	2.78	1.75	1.44	1.27	1.88	3.19
		PAI							.01	.03	.60	38.22	45.43	4.77	2.96	1.02	1.35	.96	2.00	2.65
TT042	112	WAA							.01	.06	5.80	30.08	16.83	13.05	9.63	5.75	5.01	5.55	3.78	4.44
		GAA							.03	.12	7.63	29.84	24.14	11.18	7.97	4.67	3.55	3.97	2.54	4.35
		GAB						.02	.02	.14	5.80	26.14	23.58	11.80	8.26	5.60	4.23	4.42	3.26	6.74
		GAC					.05	.09	.06	.14	6.78	34.80	21.14	9.69	7.07	4.74	3.74	4.04	3.47	4.18
		GAU						.05	.04	.11	5.45	42.92	18.98	7.61	5.99	4.20	4.14	3.99	2.65	3.88
TT042	113	WAA								.01	1.55	7.20	22.81	19.25	14.10	9.02	6.82	7.32	5.54	6.38
		AAA								.82	1.43	4.99	20.64	21.83	14.30	9.72	8.31	5.29	1.83	10.85
		AAB					.25		.01	1.07	2.52	7.26	30.64	17.89	11.51	7.99	6.27	4.36	4.36	5.88
		PAA								.13	38.93	52.11	5.86	.51	.44	.09	.21	.21	.51	.99
		PAB							.01	.14	36.22	50.37	9.62	.41	.56	.43	.34	.22	.45	1.24
		PAC							.04	.29	40.68	44.98	8.53	.77	1.85	.46	.22	.36	.66	1.15
		PAD					.28		.03	.15	15.20	14.66	17.71	15.33	10.35	6.77	5.48	4.74	3.60	5.68
		PAE							.13	.25	2.96	31.21	20.42	11.37	9.12	5.11	5.13	4.01	4.47	5.81
		PAF						.03	.02	.17	18.34	32.25	17.18	9.02	6.19	3.62	2.86	2.90	3.29	4.13
		PAG								.60	29.44	37.27	11.64	5.27	3.52	3.87	2.01	.55	2.59	3.23
		PAH							.11	.32	37.17	52.54	5.47	1.00	.41	.61	.35	.38	.37	1.26
		PAI							.09	.42	40.60	48.42	6.18	.66	.67	.59	.35	.21	.61	1.19
		PAJ					.11		.03	.09	24.69	37.01	22.30	3.22	1.89	1.96	2.10	2.12	2.35	2.13
		PAK							.01	.08	15.67	51.17	13.13	3.05	2.74	2.82	3.13	2.66	2.91	2.63
		PAL							.01	.22	39.11	53.42	3.45	.68	.73	.51	.08	.26	.36	1.16
		PAM						.07	.38	.98	20.15	35.29	17.99	7.73	5.37	3.03	2.41	1.40	2.02	2.79
TT042	114	WAA								.02	2.40	6.33	24.06	19.42	14.63	8.75	6.88	6.34	4.72	6.46
		AAA								.05	.95	4.63	24.08	19.87	14.28	9.65	8.88	5.51	3.98	8.10
		AAB						.02		.07	1.98	4.76	19.30	24.97	15.34	8.22	7.15	4.79	4.79	8.62
		PAA								.02	29.20	56.51	10.15	.80	.26	.17	.26	.19	.40	2.04
		PAB								.11	45.01	46.63	5.16	.50	.33	.20	.25	.19	.21	1.42
		PAC						.19	.02	.20	3.19	5.81	19.25	19.19	14.38	9.66	7.87	5.94	5.12	9.17
		PAD					.42	.18	.27	1.29	18.54	8.91	11.82	14.50	11.02	7.82	6.62	5.82	5.25	7.52
		PAE					.41	.28	.27	1.67	37.51	11.34	6.06	9.30	8.65	5.69	4.39	4.00	3.58	6.84
		PAF					.16	.15	.10	1.22	55.75	10.36	5.72	6.87	4.94	3.07	2.45	2.45	2.50	4.27
		PAG							.02	.79	53.51	16.63	7.79	5.35	3.63	2.24	1.95	2.16	2.13	3.79
		PAH						.02	.02	.77	40.07	14.93	5.92	6.52	6.89	4.69	4.21	3.70	4.95	7.30
		PAI						.02	.02	.53	43.59	24.60	4.73	4.30	4.48	3.31	3.38	2.84	3.15	5.04
		PAJ						.04	.02	.33	53.98	31.27	4.52	1.78	1.21	.99	1.04	1.15	.84	2.83

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	114	PAK								.18	31.56	42.33	9.76	2.75	2.54	1.91	1.66	1.93	1.60	3.79
TT042	115	PAA						.13	.01	.16	1.65	4.47	22.29	20.78	16.06	7.76	7.79	4.09	9.54	5.27
		PAB							.01	.26	1.08	3.24	14.78	16.35	16.32	13.34	10.28	7.98	5.96	10.38
		PAC						.02	.04	.21	1.57	4.06	13.27	19.98	16.36	12.11	9.84	7.64	5.17	9.75
		PAD					.15		.03	.15	1.59	3.56	19.13	18.78	14.82	10.96	8.02	7.01	5.42	10.38
		PAE							.01	.15	1.95	5.20	15.70	18.53	14.91	11.72	8.37	7.09	4.03	12.33
		PAF						.03	.01	.30	1.44	3.33	14.55	21.57	16.66	12.16	8.64	6.81	5.12	9.38
		PAG						.06	.06	.45	1.73	3.34	14.34	19.28	17.28	10.27	8.85	12.22	4.01	8.11
		PAH								.26	1.44	3.75	26.00	16.24	14.42	10.23	7.23	11.01	5.28	4.09
		PAI						.24	.06	.19	6.95	19.03	15.44	14.07	11.28	7.69	5.97	4.94	4.13	10.00
		PAJ					.09	.14	.13	1.31	11.31	24.22	16.54	11.82	10.01	5.30	4.68	10.33	.30	3.81
		PAK			1.88			.45	.36	.94	12.75	24.14	20.68	10.85	7.49	3.98	3.51	7.50	.66	4.83
		PAL		2.24			.09	.33	.30	.67	4.06	11.82	13.80	12.73	12.02	8.45	7.66	8.67	7.66	9.49
		PAM						.10	.05	.23	1.63	5.31	7.77	10.15	13.48	12.23	11.96	12.71	9.69	14.68
		PAN							.01	.25	.68	3.24	5.65	7.75	13.22	13.36	13.55	37.16	2.56	2.59
		PAO								.34	.68	3.98	11.28	10.42	12.28	13.88	11.41	23.91	3.03	8.78
		PAP							.01	.14	1.48	13.80	33.29	10.52	9.43	7.03	5.75	6.16	5.76	6.66
		PAQ							.15	.52	1.39	7.43	37.14	15.09	10.80	6.67	5.42	5.32	2.51	7.58
		PAR						.01		.06	2.21	34.91	33.88	5.78	3.95	3.93	3.67	5.51	1.29	4.81
		PAS								.24	1.82	7.70	37.16	18.24	9.71	5.61	4.52	4.91	4.09	5.98
		PAT							.01	.38	1.17	3.95	33.51	16.45	9.96	6.85	6.74	7.33	6.19	7.47
		PAU								.21	9.17	32.50	39.06	6.24	2.98	1.88	1.55	2.10	1.50	2.81
		PAV							.01	.28	7.82	32.47	40.24	6.63	3.33	1.82	1.43	1.60	1.61	2.57
TT042	116	WAA								.01	1.91	6.28	21.49	18.72	14.44	9.43	7.12	6.91	5.61	8.08
		AAA									4.57	6.30	28.00	17.48	12.13	9.36	7.89	4.29	3.55	6.42
		AAB						.04	.32	1.51	2.34	3.76	27.33	19.70	12.66	8.41	7.44	5.33	3.81	7.34
		PAA							.06	.12	1.44	3.98	25.31	20.93	13.92	8.44	7.20	4.72	4.80	9.07
		PAB						.03	.02	.02	1.20	3.86	22.68	18.43	15.64	10.08	8.14	6.04	5.45	8.40
		PAC						.01	.05	.16	1.45	1.98	12.37	18.98	16.66	13.13	10.39	8.28	6.09	10.45
		PAD					.04	.03	.03	.10	.96	2.17	14.04	20.46	20.09	20.69	10.69	4.31	1.35	5.05
		PAE						.04	.03	.04	.72	1.45	12.02	19.68	17.36	13.11	10.28	8.13	5.64	11.50
		PAF					.04	.04		.06	1.49	2.91	13.75	20.23	16.84	11.71	9.71	7.02	6.08	10.12
		PAG					.09	.06	.05	.14	1.15	2.54	15.84	18.16	16.98	11.89	8.93	7.24	5.51	11.43
		PAH						.01	.11	.31	1.73	2.66	17.29	18.12	16.50	11.38	8.68	6.91	5.01	11.09
		PAI					.18			.06	.82	1.40	14.99	18.65	16.98	12.77	10.17	7.57	5.96	10.45
		PAJ					.09	.11	.07	.11	1.36	1.87	10.89	16.14	19.43	15.30	11.09	7.16	5.45	10.92
		PAK							.08	.05	.79	.54	12.05	19.30	19.23	12.69	10.06	7.14	6.25	11.82
		PAL					.06	.06	.05	.21	1.33	2.46	18.18	18.55	16.51	10.90	8.51	6.70	6.09	10.45
		PAM					.33	.08	.03	.04	.93	5.62	29.74	18.66	13.64	7.73	6.41	4.57	3.77	8.44
		PAN							.02	.09	1.27	9.55	34.13	15.94	10.56	6.84	5.52	4.61	3.60	7.86
		PAO					.24	.06	.05	.14	2.31	24.25	35.45	12.56	6.64	3.88	3.08	3.79	2.37	5.26
		PAP					.11	.04	.03	.13	2.12	29.22	31.89	12.12	6.87	3.74	2.70	2.79	2.53	5.70
		PAQ					.21	.01		.02	1.09	25.78	39.23	10.66	5.80	3.82	2.34	3.08	2.23	5.13
		PAR					.03	.03	.02	.07	1.10	35.21	31.96	8.95	5.86	3.54	2.58	3.07	2.49	5.10
		PAS					.05	.02	.03	.13	1.29	33.88	30.86	9.52	6.25	3.82	2.79	3.30	2.92	5.13
		PAT								.04	1.79	33.99	34.44	9.46	5.21	4.17	1.79	4.10	.93	4.08
		PAU		20.36	1.33		.50	.25	.11	.33	3.72	10.19	17.49	9.43	8.59	7.30	6.00	6.00	4.50	3.89
		PAV			.36		.08	.13	.16	1.13	4.61	5.92	13.78	13.15	14.38	12.85	11.09	9.35	5.06	7.93
		PAW						.04	.10	.15	1.16	3.46	18.96	19.83	12.48	7.26	10.40	12.35	7.77	6.04
TT042	117	WAA					.08			.03	4.71	8.78	23.80	15.62	12.79	9.02	8.22	6.47	4.08	6.42
		AAA								.31	1.84	3.81	22.22	20.50	13.99	9.96	8.65	5.97	3.40	9.34
		AAB						.04		.14	1.32	3.10	20.51	19.45	15.06	10.31	7.27	5.26	4.20	13.33
		PAA			3.96			.02		.11	1.43	3.72	21.89	19.32	14.36	8.58	7.93	5.78	5.03	7.86
		PAB								.29	1.22	2.31	19.70	19.25	16.47	12.36	8.76	6.38	5.87	7.35
		PAC						.02		.44	1.51	3.09	18.40	18.52	16.44	12.54	8.24	8.69	3.00	9.08
		PAD						.01	.03	.23	2.49	4.11	19.79	19.93	15.63	9.94	7.98	6.54	4.52	8.70
		PAE						.11	.05	.13	1.02	2.26	19.45	20.61	14.50	10.65	8.02	6.60	5.19	11.58
		PAF						.04	.03	.19	1.13	2.29	14.95	18.78	16.76	12.57	9.95	7.03	5.44	10.83
		PAG							.01	.07	.85	2.56	18.00	18.87	15.33	12.63	8.69	7.20	5.23	10.57
		PAH							.02	.25	.72	1.65	14.52	20.29	15.59	11.29	8.94	7.33	5.73	13.65
		PAI								.25	.85	1.62	14.07	20.53	16.47	11.89	8.65	7.11	6.00	12.57
		PAJ							.04	.19	.96	1.62	16.30	19.70	15.63	12.36	8.90	7.25	5.57	11.49
		PAK								.17	.75	1.88	16.21	20.26	16.37	12.73	9.86	6.03	6.06	9.69
		PAL						.09	.01	.27	1.74	3.85	19.02	18.18	15.11	10.73	8.07	6.14	5.75	11.03
		PAM						.19	.01	.08	2.03	22.89	29.87	13.82	8.61	5.49	3.45	3.14	3.41	7.01
		PAN								.06	1.82	25.72	32.01	13.53	8.24	4.67	3.92	3.58	3.03	3.42
		PAO						.04	.02	.08	2.64	45.77	22.51	9.20	6.49	1.77	2.03	2.48	2.21	4.77
		PAP								.14	2.38	48.20	23.33	8.36	4.31	2.70	1.99	2.10	2.33	4.16
		PAQ						.01	.08	.34	3.85	44.92	19.83	8.47	5.27	3.54	2.78	2.78	2.74	5.40
		PAR		6.98				.13	.17	.53	4.13	50.84	17.86	5.35	3.07	1.99	1.87	1.93	1.98	3.17
		PAS		8.49	1.89		.30	.49	.54	1.08	6.26	47.74	18.00	4.39	3.35	.42	1.48	1.41	1.33	2.84

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	X10	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	117	PAT						14.21	1.74	1.76	5.87	35.56	15.63	6.65	4.21	2.97	2.29	2.68	2.47	3.95
TT042	118	WAA							.01	.03	1.87	20.76	27.98	12.41	10.36	7.62	2.97	5.35	4.67	5.96
TT042	119	WAA							.01	.02	3.88	38.62	23.86	7.76	6.84	3.88	4.06	3.77	3.35	3.95
		AAA								.04	5.12	35.98	25.11	8.86	5.89	5.06	3.45	4.25	2.34	3.90
		AAB					.08	.07	.07	.39	6.91	36.76	19.33	9.43	7.26	4.94	4.06	3.71	2.88	4.11
		AAC					.12	.02	.04	.13	5.57	33.40	19.96	9.89	7.55	5.22	4.26	4.83	3.11	5.91
		PAA					.22	.81	.45	.47	9.05	34.20	21.48	9.62	5.53	5.79	1.68	3.69	2.60	4.41
		PAB				1.40	.71	.51	.50	.97	31.08	27.54	11.60	5.50	4.26	3.11	2.53	3.25	2.58	4.44
		PAC				2.72	2.69	1.39	1.32	1.70	48.47	18.98	5.95	3.44	2.80	2.11	1.21	1.93	1.69	3.60
		PAD				1.27	2.78	2.09	2.58	2.20	52.85	17.75	4.62	2.82	2.15	1.93	1.59	1.72	2.03	1.68
		PAE		28.72	17.89	8.78	5.13	2.43	1.14	.96	17.45	8.40	2.68	1.56	1.05	.66	1.06	.56	.45	1.07
TT042	120	WAA								.02	2.81	48.20	22.70	6.21	4.91	3.25	3.12	3.61	2.43	2.72
		GAA							.01	.11	3.56	40.42	33.03	6.43	3.76	2.67	1.77	3.54	.71	4.00
		GAB					.11	.07	.02	.21	3.73	34.94	32.48	6.61	6.55	3.38	2.87	3.21	2.69	3.12
		GAC						.04	.01	.13	3.22	31.15	30.86	8.99	5.77	4.80	4.38	3.34	2.46	4.87
TT042	121	WAA							.01	.05	11.60	53.89	13.63	4.67	3.37	2.97	2.92	3.18	1.32	2.39
		PAA					.07	1.00	1.00	.70	16.17	53.64	9.67	5.04	2.69	2.10	1.36	2.12	1.28	3.17
		PAB				.26	.05	.12	.12	.34	11.97	45.49	16.35	6.63	4.31	3.14	2.29	2.29	2.33	4.31
		PAC			13.11	5.07	4.13	4.62	3.99	3.73	28.00	18.67	5.13	3.08	1.99	1.79	1.40	1.34	1.64	2.31
		PAD			23.12	13.57	15.61	11.80	6.66	4.11	13.10	4.88	2.74	.89	.68	.57	.41	.50	.42	.95
		PAE			1.89	10.59	15.05	11.68	8.00	8.84	26.85	7.27	3.22	1.27	1.00	.82	.55	1.11	.69	1.16
		PAF				6.09	6.53	4.57	2.49	2.89	28.43	24.12	7.79	3.60	2.73	2.15	1.54	1.89	2.13	3.02
		PAG			3.61	.86	2.31	1.95	1.17	1.71	22.18	35.21	10.65	4.42	2.83	2.69	2.11	1.99	2.29	4.13
		PAH				.29	.66	.70	.24	.51	13.12	41.98	14.75	7.53	4.31	3.55	2.48	2.62	2.45	4.81
		PAI					.07	.19	.17	.32	12.04	44.91	16.99	6.41	4.24	3.03	2.26	2.63	2.36	4.38
		PAJ						.02	.05	.18	9.72	47.23	16.53	6.72	4.32	3.26	2.30	2.78	2.42	4.47
		PAK					.20	.04	.06	.22	11.15	55.03	16.45	4.70	2.65	2.03	1.50	1.84	1.45	2.68
TT042	122	WAA								.02	5.36	21.60	32.21	15.33	7.90	4.30	3.97	3.49	2.20	3.62
TT042	123	WAA								.01	2.59	20.45	38.72	18.16	7.02	2.94	3.05	2.82	1.67	2.57
TT042	124	WAA								.09	8.91	34.77	34.47	8.99	3.59	2.15	2.05	2.02	.95	2.00
TT042	125	WAA								.16	30.95	33.10	16.23	7.00	4.74	.87	1.89	.28	2.75	2.04
TT042	126	WAA								.05	9.65	41.23	25.83	9.20	4.14	2.00	1.99	2.35	1.38	2.17
TT042	127	WAA								.02	1.75	15.25	40.95	16.57	7.31	4.99	4.05	4.15	2.09	2.87
		GAA								.06	2.19	13.63	45.65	16.11	7.04	3.94	2.89	2.54	2.23	3.71
		GAB						.03	.01	.07	1.94	16.03	44.27	14.82	7.15	3.76	3.36	2.63	1.66	4.29
		GAC							.01	.09	2.24	27.28	36.47	8.55	7.25	4.38	1.66	4.62	2.84	4.60
TT042	128	WAA							.01	.03	43.16	39.23	7.89	2.98	1.71	.61	.90	1.11	.69	1.67
TT042	129	WAA							.01	.06	28.73	47.17	7.93	5.86	1.71	1.56	1.84	1.99	1.13	2.02
		PAA							.01	.09	3.37	43.64	22.96	7.97	5.17	3.38	2.53	3.45	3.16	4.28
		PAB						.01	.02	.05	20.33	69.20	6.68	.60	.65	.22	.28	.35	.71	.91
		PAD					.01	.06	.09	.16	23.65	59.16	6.24	2.82	1.80	.99	.66	1.29	1.23	1.86
		PAE								.04	8.45	66.83	10.75	3.17	2.34	1.38	.91	1.31	1.97	2.94
		PAF							.02	.06	10.17	67.63	15.11	2.13	1.05	.49	.32	.64	.76	1.63
		PAG						.02	.02	.09	10.31	64.68	16.19	2.69	1.15	.57	.46	.72	1.06	2.04
TT042	130	WAA						.01	.06	.31	27.28	57.11	5.16	2.18	1.45	1.21	.81	1.34	1.22	1.86
TT042	131	WAA					.47	.65	1.14	4.17	32.57	26.54	11.92	5.90	4.18	2.44	2.48	2.25	1.80	3.50
TT042	132	WAA				1.75		.12	.07	.13	2.44	21.56	21.54	13.05	5.98	9.77	8.00	7.37	3.25	4.98
TT042	133	WAA					2.81	.50	.26	.19	1.53	25.19	24.21	8.70	7.37	6.21	6.95	5.98	4.90	5.21
TT042	134	WAA						.05	.04	.10	3.34	13.18	26.02	12.65	10.20	7.89	8.29	6.13	4.90	7.21
		AAA							.09	1.77	2.01	8.78	26.59	14.63	10.98	10.41	9.68	5.53	3.08	6.46
		AAB						.02	.04	.15	.97	7.86	39.68	15.03	9.23	8.35	6.42	4.71	3.27	4.29
		AAC						.06	.09	.17	1.16	8.12	43.74	15.02	8.13	5.96	5.71	4.41	2.89	4.55
		PAA								.05	11.69	42.22	23.53	7.32	3.72	2.28	2.04	2.21	2.30	2.64
		PAB							.01	.17	15.30	56.55	15.47	2.99	2.06	1.21	1.61	1.45	1.19	1.99
		PAC						.08	.06	.67	3.05	13.87	27.04	14.17	9.90	8.20	7.39	4.89	4.34	6.33
		PAD								.09	.53	4.10	46.15	20.95	6.26	6.77	4.50	3.41	3.11	4.13
		PAE						.02	.02	.28	.65	2.51	29.46	28.22	12.55	6.10	4.99	4.54	4.22	6.45
		PAF							.07	.32	.44	1.88	28.19	27.52	14.53	6.54	5.42	4.41	3.81	6.88
		PAG							.04	.13	17.16	37.89	14.47	8.82	5.86	3.20	2.85	2.31	2.71	4.56
		PAH						.06	.09	.30	18.33	25.23	13.08	9.72	8.30	4.67	4.30	4.17	4.09	7.69
		PAI						.12	.24	.33	19.25	21.27	8.14	7.42	7.90	7.00	6.61	5.67	5.92	9.95
		PAJ					.45	.23	.39	.96	26.70	25.62	11.30	4.07	5.22	4.48	4.53	4.39	4.07	7.49
		PAK								.06	8.72	23.84	45.27	6.86	3.23	1.73	2.45	2.60	2.23	3.02
		PAL								.09	13.23	40.24	23.48	5.84	3.62	2.40	2.14	2.45	3.01	3.48
		PAM						.05	.12	.19	21.95	61.70	12.17	1.15	.45	.24	.53	.18	.16	1.12
		PAN						.01	.05	.10	18.08	62.17	15.55	1.18	.63	.37	.37	.34	.23	.92
		PAO							.03	.08	25.53	61.77	8.41	1.46	.70	.47	.28	.13	.28	.96
		PAP							.09	.10	26.16	59.91	11.44	.45	.36	.07	.11	.13	.17	1.01
		PAQ								.11	19.83	51.83	12.03	2.32	2.12	2.15	1.23	2.97	1.91	3.49
		PAR						.01	.08	.33	6.37	25.29	19.23	6.85	7.14	8.12	7.11	6.48	5.69	7.32
		PAS								.19	.69	2.89	7.12	12.06	21.30	16.86	10.47	9.33	7.15	11.74

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	134	PAT								.74	1.21	4.37	11.96	14.64	20.93	13.84	9.17	12.06	3.93	7.14
		PAU								.65	4.85	38.33	39.15	6.58	2.61	1.76	1.21	1.27	.96	2.53
TT042	135	WAA						.17	.04	.13	2.75	4.85	32.96	5.93	5.83	15.42	10.45	8.46	5.74	7.27
		AAA						.06		.83	1.91	4.32	37.26	9.30	10.57	11.77	9.03	5.62	2.77	6.56
		AAB							.03	.52	2.30	6.53	21.91	20.69	15.13	10.88	7.79	5.35	3.94	4.92
		AAC						.12	.03	.09	1.00	7.93	43.03	11.64	10.49	8.24	5.75	4.35	3.80	3.43
		PAA				1.54	.13	.02	.01	.27	1.78	5.53	28.55	20.31	15.74	3.97	7.21	5.95	3.40	5.59
		PAB						.15	.01		1.06	9.40	40.91	14.44	10.97	5.67	5.48	4.31	3.11	4.48
		PAC							.03	.06	.71	8.53	41.80	15.23	8.93	7.39	3.54	4.25	3.45	6.08
		PAD						.04	.02		.46	4.50	55.12	15.63	7.57	3.27	3.04	3.14	2.63	4.58
		PAE						.01			.84	4.15	44.14	22.72	8.68	3.91	2.73	1.65	3.95	7.22
		PAF								2.01	3.25	24.15	25.67	4.66	17.39		5.18	4.34	4.36	9.00
		PAG					.05			1.09	3.90	30.33	26.79	11.97	6.23		4.93	4.29	3.69	6.73
		PAH								.21	3.84	7.39	20.20	22.91	14.35	7.79	5.14	4.78	4.69	8.70
		PAI							.01	.03	8.94	9.24	21.52	16.54	13.13	6.91	6.11	4.42	5.44	7.71
		PAJ						.09	.05	.15	22.07	13.27	15.24	11.75	15.93	2.11	2.54	4.47	3.59	8.74
		PAK				2.26	.04	.01	.05	.10	17.43	13.83	16.70	10.44	8.98	6.20	4.96	4.20	5.08	8.81
		PAL					.14	.07	.09	.42	38.70	18.79	10.60	4.90	6.05	3.75	3.04	3.24	3.82	6.37
		PAM						.03	.01	.14	26.12	20.03	19.89	7.13	5.06	4.18	3.35	3.50	3.35	7.21
		PAN								.09	9.96	13.47	51.98	10.35	4.51	.73	2.98	.40	1.83	3.70
		PAO								.19	4.30	9.16	32.58	16.40	10.71	16.61	6.27	1.26	1.92	.59
		PAP								.03	.79	31.64	51.71	.67	1.03	1.70	.50	.13	.48	1.32
		PAQ								.50	5.00	51.58	38.90	1.68	.18	.41	.12	.37	.35	.92
		PAR						.01		1.40	9.19	23.17	44.19	7.54	3.57	1.71	1.53	1.26	2.19	4.23
		PAS								.33	24.74	41.29	26.79	2.62	1.43	.37	.39	.57	.37	1.07
TT042	136	WAA								.01	2.71	15.00	25.93	13.29	9.51	8.17	9.00	6.46	4.36	5.53
		AAA								.72	2.87	10.84	29.52	16.27	8.69	8.46	8.15	4.61	2.88	7.00
		AAB							.05	.38	1.45	11.30	28.26	15.73	10.99	7.65	7.37	5.93	3.83	7.06
		PAA						.02	.04	.22	1.42	14.13	29.95	14.33	10.41	7.06	6.82	5.29	3.78	6.55
		PAB						.01	.04	.11	.93	23.19	42.06	7.76	5.40	4.32	4.26	3.14	4.26	4.53
		PAC						.01	.05	.05	.70	24.24	42.50	7.93	5.67	3.41	3.72	3.76	3.51	4.47
		PAD						.04	.01	.03	.43	19.79	50.74	7.74	4.75	3.24	2.64	3.17	3.17	4.25
		PAE						.01		.03	.33	17.54	56.60	9.96	4.37	1.72	1.69	1.89	2.00	3.85
		PAF							.01	.01	.56	7.00	54.95	16.30	6.39	2.79	2.19	2.53	2.48	4.79
		PAG						.03		.02	.62	7.78	65.30	10.82	4.77	1.75	1.26	1.81	2.02	3.83
		PAH								.07	.51	6.39	59.03	15.61	6.67	2.06	2.06	2.55	2.36	2.70
		PAI								.02	.47	3.96	48.60	21.67	8.28	3.42	2.73	2.70	2.68	5.47
		PAJ						.01		.03	.23	4.05	43.30	23.76	9.62	3.19	3.07	3.01	3.28	6.46
		PAK							.02	.13	.61	1.82	35.20	25.38	11.19	5.56	4.15	3.50	3.51	8.92
		PAL							.01	.01	1.23	3.88	29.83	27.77	11.86	5.54	3.54	4.60	3.72	8.02
		PAM								.03	33.60	54.54	8.64	.54	.54	.11	.16	.18	.29	1.37
		PAN									1.55	5.10	39.11	23.33	10.66	3.49	3.13	3.68	3.10	6.85
		PAO						.02	.02	.15	9.01	23.31	19.15	11.14	8.84	5.69	4.14	4.50	.34	13.71
		PAP						.01	.02	.18	13.49	23.78	17.90	7.36	8.17	5.91	4.74	5.19	4.07	9.18
		PAQ						.02	.03	.29	22.50	25.37	14.20	7.74	6.14	3.74	3.51	4.85	4.58	7.02
		PAR								.08	21.14	32.86	12.67	5.56	6.55	3.06	2.89	4.85	4.47	5.85
		PAS							.01	.05	10.37	31.06	20.54	5.33	6.58	5.93	4.18	4.61	4.08	7.28
TT042	137	WAA						.01	.02	.10	1.48	35.27	25.74	7.90	6.06	4.51	4.93	4.38	4.63	4.99
		AAA						.03	.08	.60	2.13	26.25	32.25	9.73	6.36	6.33	5.75	3.40	2.79	4.29
		AAB						.06	.05	.28	1.78	25.73	31.67	10.29	6.77	6.29	5.65	3.97	3.16	4.30
		PAA					.03	.12	.06	.06	.39	7.35	41.30	18.47	3.48	1.63	1.29	1.39	1.31	3.12
		PAB					.06	.11	.04	.14	1.08	37.61	36.26	5.64	3.52	3.50	3.62	2.88	2.21	3.31
		PAC					.21	.03	.08	.12	1.08	39.42	29.22	6.96	4.69	3.78	3.81	3.36	2.81	4.44
		PAD							.01	.05	.38	28.12	54.17	7.01	2.44	1.44	.92	1.10	1.11	3.25
		PAE					.02	.08	.12	.13	.60	19.62	52.06	10.69	4.09	2.54	1.62	1.67	2.21	4.54
		PAF						.01	.06	.12	1.51	30.77	33.57	8.06	4.81	4.33	4.12	3.60	3.94	5.09
		PAG				1.69	.17	.08	.09	.14	1.16	28.59	29.48	9.39	5.73	5.34	4.58	4.54	3.60	5.43
TT042	138	WAA						.02	.05	.08	2.36	38.21	22.19	7.27	6.27	5.40	4.83	4.77	3.70	4.85
TT042	139	WAA						.02	.02	.29	5.35	41.34	15.27	6.48	5.89	5.83	5.06	5.33	4.58	4.55
TT042	140	WAA							.01	.03	5.00	15.46	17.30	11.93	11.31	10.15	10.42	7.68	4.13	6.56
TT042	141	WAA						.01	.01	.14	30.55	23.96	11.19	7.33	6.16	5.14	4.48	3.90	3.23	3.90
TT042	142	WAA		30.23	5.99	17.74	9.06	5.01	2.55	14.56	2.99	1.06	.58	.33	.33	.25	.27	.31	.25	.59
TT042	143	WAA						.02		.09	13.16	23.85	13.58	11.20	10.72	7.74	6.68	4.94	3.82	4.21
TT042	144	WAA								.03	2.17	7.58	15.94	15.53	14.33	12.50	12.06	8.66	4.88	6.33
		BAA							.01	.98	2.24	4.60	16.75	14.08	12.70	18.21	10.55	6.93	5.04	7.90
		BAB						.01	.04	.10	1.13	5.89	15.17	12.35	6.06	20.05	12.53	8.23	6.24	11.31
		BAC					.04	.20	.12	.25	1.01	10.39	20.59	11.70	13.16	10.74	9.59	6.82	5.51	9.87
		QAA						.04	.02	.30	1.78	4.81	14.48	12.35	13.91	13.91	12.21	9.28	6.20	10.72
		QAB							.15	.25	3.43	28.38	29.03	5.65	7.94	5.59	4.83	4.35	4.13	6.28
		QAC						.05	.13	.23	3.08	31.54	27.83	10.00	6.46	4.33	3.72	3.57	3.36	5.71
		QAD			5.64					.04	1.08	18.55	30.19	14.53	7.33	4.68	3.83	3.67	3.15	7.34

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	144	QAE		43.61			.05	.03	.02	.11	.58	5.14	15.39	7.13	5.31	4.39	3.70	9.78	1.20	3.57
		QAF							.07	.25	1.11	9.13	25.69	18.61	11.46	6.07	5.76	3.65	8.95	9.25
		QAG								.04	.18	1.79	40.64	29.91	8.77	3.31	2.75	3.44	3.47	5.69
		QAH						.01	.03	.17	.43	3.55	43.78	19.42	8.02	5.14	10.65	5.54	.83	2.43
		QAI						.04	.02	.14	.35	1.05	16.41	12.70	11.74	51.55	2.56	.63	.21	2.59
		QAJ							.02	.08	.43	2.49	26.54	17.19	10.14	12.27	21.30	5.84	.76	2.94
		QAK						.01	.04	.11	.48	5.44	37.50	13.61	9.01	21.95	8.29	1.31	.28	1.99
		QAL						.01	.02	.11	.42	5.52	39.77	9.73	9.48	12.61	17.40	2.00	.70	2.22
		QAM					.02	.06	.05	.10	.81	2.79	31.65	13.88	19.02	27.51	1.43		.42	2.25
		QAN						.02	.03	.08	.66	1.15	27.41	26.22	11.66	28.45	1.47	.09	.09	2.67
		QAO						.02	.01	.04	.44	4.19	57.16	9.87	5.27	14.47	5.61	.87	.02	2.03
		QAP						.02	.02	.03	.33	2.22	44.32	10.89	8.96	27.39	2.86	.40	.27	2.27
		QAQ							.01	.03	.52	1.28	5.97	9.03	27.17	52.03	.59	.16	1.35	1.86
		QAR						.01	.01	.04	.24	3.85	64.57	12.55	6.54	3.38	4.99	1.76	.39	1.65
		QAS							.01	.15	1.83	53.23	20.40	3.98	1.60		1.72	1.42	2.39	3.27
		QAT					.36	.05	.02	.08	.72	1.37	27.08	23.29	10.69	30.27	2.94	.45	.29	2.37
		QAU						.04	.03	.07	.79	1.47	26.45	29.66	8.25	28.48	1.73	.70	.05	2.29
		QAV							.02	.07	.42	1.15	26.01	23.68	14.70	30.77	.79	.13	.21	2.02
		QAW						.14	.05	.07	.55	1.04	14.29	16.93	16.80	46.51	.67	.07	.15	2.72
		QAX						.07	.07	.16	1.37	1.77	10.41	14.37	13.30	48.64	5.66	.69	.27	3.21
		QAY					.11	.03	.04	.11	1.50	3.03	16.63	15.52	15.19	20.51	22.23	1.93	.67	2.51
		QAZ					.02	.01	.02	.15	3.15	6.19	10.89	22.44	13.89	9.63	13.49	16.08	1.10	2.96
		QBA							.02	.21	3.92	9.82	17.82	17.25	12.40	6.89	6.36	7.17	7.58	10.57
		QBB						.05	.09	.41	6.28	10.25	11.96	17.32	12.65	8.64	12.13	16.50	.97	2.73
		QBC						.01	.03	.14	2.53	4.96	11.32	18.08	13.19	16.27	29.47	1.43	.07	2.52
		QBD						.09	.04	.11	2.48	4.24	10.56	20.43	14.44	27.05	15.54	1.99	.49	2.53
		QBE						.01	.05	.29	4.54	7.31	11.56	19.92	11.72	9.67	10.40	20.33	1.26	2.92
		QBF					.01	.05	.07	.19	2.21	6.88	4.98	13.13	13.76	12.82	20.83	20.91	.89	3.27
		QBG						.01	.01	.16	1.46	12.87	11.76	15.09	14.01	10.04	28.33	3.63	.43	2.20
		QBH							.01	.11	6.03	25.41	10.71	12.30	8.23	7.33	7.02	6.05	6.25	10.54
		QBI								.03	1.54	6.39	30.91	29.87	9.09	4.28	3.88	3.73	3.50	6.78
		QBJ				.39	.36	.07	.07	.27	7.71	22.35	44.54	12.35	2.82	1.68	1.22	1.33	1.66	3.21
		QBK					.13	.02	.02	.05	1.85	9.28	4.32	10.56	15.08	12.58	30.33	12.13	.74	2.91
		QBL					.10	.02	.03	.06	2.41	19.20	7.72	11.85	11.84	8.61	30.21	5.27	.09	2.60
		QBM						.01	.01	.04	13.06	46.82	16.43	6.24	3.78	2.28	1.87	4.36	2.08	3.02
		QBN							.01	.04	10.51	43.63	16.07	2.89	5.41	.77	6.33	5.44	5.15	3.77
		QBO							.02	.04	5.40	22.64	4.87	7.27	9.13	8.53	32.30	6.47	3.18	.17
		QBP							.02	.04	3.88	20.89	4.04	5.40	8.32	10.22	9.81	30.50	1.10	5.80
		QBQ						.02	.03	.06	10.40	38.40	13.74	7.35	6.20	4.15	3.67	13.28	.18	2.52
		QBR							.01	47.12	46.70		2.91	.39	.14	.37	.05	.42	.10	1.77
		QBS				.11	.08	.04	.05	.04	4.75	13.10	6.84	7.68	8.10	42.52	12.30	1.09	.14	3.16
		QBT							.01	.07	24.22	34.96	9.48	2.53	8.48	16.61	1.54	.13	.60	1.35
		QBU				.26	.02	.02	.02	.07	21.06	41.69	4.98	2.50	4.01	3.63	4.61	13.95	.34	2.82
		QBV				.61	.05	.02	.01	.04	22.19	57.18	4.81	1.14	1.36	1.74	2.03	1.95	2.47	4.40
		QBW				.30	.23		.02	.07	12.24	47.25	6.31	1.92	3.68	4.07	5.79	12.89	4.30	.95
		QBX					.06	.09	.06	.12	32.24	49.17	3.84	1.06	1.44	1.58	2.30	1.79	2.26	3.99
		QBY					.06	.08	.04	.23	19.45	40.84	5.77	3.28	3.38	6.83	16.81	1.13	.10	1.98
		QBZ				.41	.11	.15	.03	.09	9.02	24.70	5.52	5.96	12.05	10.61	8.41	16.33	1.17	5.46
TT042	145	WAA						.04	.21	1.32	4.25	11.81	15.11	16.15	13.38	13.23	11.08	5.41	8.01	
		AAA						.12	.13	.73	2.28	5.68	18.55	15.39	13.63	11.71	11.19	7.30	4.46	8.85
		AAB						.02	.06	1.01	1.60	2.58	8.37	15.73	15.53	15.12	13.16	10.13	6.15	10.54
		PAA						.05	.08	.53	1.81	2.89	5.82	15.48	15.08	14.68	12.47	8.79	7.16	15.15
		PAB						.03		.01	1.52	5.79	14.67	17.85	13.17	12.35	10.31	7.83	6.14	10.31
		PAC						.12	.07	.24	1.45	5.49	16.16	16.44	14.46	12.51	11.25	7.48	5.63	8.70
		PAD						.02	.02	.10	.98	7.47	18.84	17.52	14.65	12.45	8.29	7.30	5.18	7.19
		PAE						.04	.02	.19	1.42	13.14	26.18	17.58	12.18	7.73	6.35	4.78	3.98	6.41
		PAF						.06	.02	.13	1.25	14.75	34.57	16.36	9.46	6.14	4.62	4.05	3.04	5.55
		PAG						.01	.05	.19	1.54	20.36	35.36	13.60	9.16	4.26	4.10	3.88	2.86	4.62
		PAH						.03	.04	.14	1.64	27.27	39.78	8.62	6.05	2.71	2.81	2.42	2.71	5.78
		PAI						.02	.02	.05	1.12	21.46	49.28	8.41	4.63	2.54	2.38	2.38	2.83	4.87
		PAJ					.13	.01	.03	.21	1.21	17.27	33.03	11.64	7.67	4.73	4.57	4.92	4.97	9.62
		PAK						.07	.09	.38	1.20	6.91	20.93	16.15	12.42	7.20	6.78	6.70	8.16	13.01
		PAL						.13	.06	.13	.43	2.95	9.23	14.39	14.36	10.60	8.63	9.93	9.84	19.29
		PAM					.04	.24	.11	.14	.74	2.38	10.14	14.68	16.37	11.14	8.71	8.83	25.99	.47
		PAN						.02	.02	.02	.18	.55	2.85	14.15	20.51	14.21	10.99	30.46	.68	5.33
		PAO						.02	.02	.15	3.28	6.83	14.75	15.93	13.87	8.20	9.09	7.85	7.08	12.92
		PAP						.02	.02	.14	12.17	15.26	9.49	10.04	10.95	7.64	7.58	7.69	6.62	12.37
		PAQ						.03	.29	.46	4.43	6.14	7.88	14.87	11.73	10.46	9.91	9.84	10.27	13.80
		PAR								.17	11.00	15.07	6.98	8.12	8.62	9.57	6.93	24.88	2.01	6.75
		PAS						.02	.05	.24	17.10	23.48	5.99	4.58	5.11	6.50	4.82	6.77	7.25	18.07
		PAT						.10	.09	.25	25.19	25.52	5.13	4.54	4.89	4.63	5.81	2.47	2.47	18.92

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																	
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	145	PAU						.10	.06	.31	25.02	27.16	13.20	3.30	3.60	3.83	4.19	4.76	4.39	10.09
		PAV						.14	.10	.49	26.76	28.07	4.69	4.12	4.12	4.75	5.10	5.89	3.95	11.82
TT042	146	WAA							.01	.03	2.65	4.65	14.52	14.10	14.72	11.80	11.73	11.01	6.37	8.42
TT042	147	WAA						.09	.01	.04	1.84	6.73	14.99	13.39	12.39	12.19	10.40	10.49	8.08	9.37
		AAA								.03	.61	3.37	18.05	14.99	14.43	13.87	8.36	8.92	6.76	10.59
		AAB								.05	.92	3.42	17.85	15.14	16.12	11.44	10.65	8.19	6.36	9.86
		PAA					.22			.05	.70	3.29	15.86	13.65	15.78	11.52	11.44	9.19	7.47	10.83
		PAB								.03	.53	3.61	23.08	15.09	14.11	12.38	9.10	7.80	6.00	8.27
		PAC								.01	.37	2.89	19.50	15.53	14.91	10.96	9.96	9.18	5.98	10.70
		PAD					.52	.21	.08	.32	4.94	8.83	16.41	12.55	12.13	12.20	9.01	7.88	5.80	9.11
		PAE							.02	.04	.83	4.69	19.44	15.82	13.30	12.82	9.76	8.40	5.65	9.22
		PAF							.01	.12	.76	3.67	18.08	18.89	15.66	11.09	9.46	7.90	6.13	9.23
		PAG									.40	4.61	20.11	18.69	14.99	7.48	10.78	8.78	5.63	8.51
		PAH								.27	.93	3.48	21.34	19.82	15.59	11.13	8.02	6.57	5.26	7.58
		PAI						.08	.02	.14	.83	3.61	20.40	21.59	22.36	6.13	7.23	6.34	4.64	6.62
		PAJ								.16	.55	1.02	14.95	27.30	16.55	9.45	8.11	7.59	5.97	8.34
		PAK							.01	.05	.81	6.06	31.75	20.76	13.10	7.76	4.78	4.65	3.85	6.42
		PAL					.10	.01	.02	.06	.86	7.72	34.24	16.71	12.05	7.37	5.35	4.38	4.30	6.80
		PAM							.02	.08	.77	7.66	37.79	16.40	10.31	7.16	4.78	4.24	3.79	6.98
		PAN							.02	.05	1.34	8.94	44.96	14.26	9.18	4.75	3.87	3.32	3.87	5.44
		PAO							.01	.02	.64	7.56	39.81	14.10	8.90	5.36	5.23	5.27	5.07	8.02
		PAP							.01	.02	.60	9.19	46.97	13.39	6.83	4.45	3.22	4.26	4.19	6.88
		PAQ								.02	.85	9.54	45.81	14.67	6.68	4.04	3.50	3.72	4.04	7.13
		PAR						.01	.02	.02	1.03	11.54	47.28	13.67	6.71	3.54	2.70	2.94	4.50	6.04
		PAS						.05	.05	.03	.42	4.29	26.45	17.07	11.08	6.46	5.81	7.45	6.73	14.12
		PAT									.35	.83	10.40	17.30	14.72	38.26	12.01	1.43	1.03	3.68
		PAU							.01	.04	.73	4.66	20.18	17.58	15.26	8.06	5.43	7.08	6.82	14.15
		PAV						.05	.08	.13	.12	2.70	15.17	14.85	15.96	10.15	7.73	9.19	7.70	16.13
		PAW							.06	.03	.09	.63	8.19	17.25	14.49	10.95	8.33	9.90	9.87	20.22
		PAX									.05	1.25	4.80	12.12	14.13	12.46	10.15	12.14	10.49	22.42
		PAY								.01	.33	1.81	3.13	5.92	10.52	11.64	11.58	13.52	13.48	28.06
		PAZ								.02	.36	3.12	4.83	8.99	8.38	11.46	10.12	15.09	15.03	22.61
		PBA								.01	.51	3.61	8.66	11.10	12.47	10.05	9.34	9.92	9.48	24.85
TT042	148	WAA							.01	.02	1.04	2.74	10.23	15.45	14.53	13.72	12.16	11.09	8.75	10.25
TT042	149	WAA						.03	.21	1.52	1.68	3.34	14.16	14.12	14.96	13.41	12.60	9.22	5.57	9.17
		AAA					.06	.19	.30	1.56	1.46	2.48	8.47	14.86	16.75	13.21	8.86	5.23	8.71	
		AAB						.02	.06	.32	3.88	7.04	11.85	13.69	15.04	12.17	9.62	8.90	5.07	12.17
		AAC							.11	.14	1.61	4.50	13.43	13.67	15.31	14.80	10.97	9.32	6.54	9.59
		PAA					.08	.17	.28	1.06	1.57	3.74	10.27	14.08	16.69	15.46	11.79	10.12	6.99	7.69
		PAB							.91	1.97	4.06	7.18	12.00	12.83	12.74	14.58	10.65	9.38	5.63	8.07
		PAC					.57	.11	.16	.76	3.12	6.67	12.50	13.87	21.76	5.90	11.31	9.26	5.61	8.42
		PAD						.12	.13	.38	1.48	5.34	11.76	14.03	14.62	14.91	11.20	9.68	6.47	9.97
		PAE						.27	.08	.31	1.22	2.94	8.24	11.62	16.35	16.63	20.45	3.22	7.24	11.22
		PAF						.08	.16	.58	1.52	4.57	13.98	14.20	15.15	13.81	10.02	9.49	6.70	9.74
		PAG						.04	.04	.14	.83	9.21	16.60	14.75	15.11	13.15	8.91	8.66	5.84	6.72
		PAH						.04	.10	.21	1.72	15.85	31.45	13.59	9.69	7.52	5.16	4.96	4.09	5.60
		PAI					.10	.08	.03	.08	1.30	15.36	36.46	13.90	9.45	6.31	4.56	4.36	3.34	4.66
		PAJ						.05	.04	.06	1.13	15.82	35.84	15.73	9.74	5.90	3.80	4.15	3.20	4.54
		PAK							.03	.07	1.35	19.51	39.12	13.05	7.95	4.73	3.33	3.93	2.59	4.33
		PAL						.01	.08	.30	1.09	20.18	36.71	12.92	7.59	5.56	2.28	3.06	3.79	6.44
		PAM								.28	.80	9.08	53.78	16.04	5.00	3.41	1.88	2.20	2.67	4.87
		PAN							.04	.45	2.51	12.39	38.87	17.09	9.84	3.60	2.79	2.68	3.09	6.67
		PAO						.05	.11	.37	1.64	21.20	46.64	11.73	4.51	2.70	2.07	1.85	2.30	4.85
		PAP					.13		.02	.04	1.46	19.89	44.90	12.29	5.16	3.92	1.49	2.23	2.65	6.05
		PAQ						.01	.01	.11	1.79	21.89	45.29	9.61	5.15	2.80	2.60	2.03	2.50	6.19
		PAR						.05	.06	.15	1.22	26.49	40.91	9.54	5.17	3.02	2.36	2.71	2.44	5.87
		PAS						.03	.04	.10	.46	16.29	53.02	9.49	4.18	2.95	2.26	2.50	2.66	6.01
		PAT					.02	.05	.07	.15	1.00	9.99	47.47	12.99	6.57	3.95	3.25	4.33	2.78	7.36
		PAU					.05		.01	.08	1.06	5.09	37.03	24.10	8.49	4.28	3.29	3.31	3.49	9.72
		PAV						.30	.17	.71	.98	2.18	18.23	27.52	11.51	6.09	5.51	6.47	7.57	12.77
		PAW						.02	.31	.47	.58	1.61	20.01	29.73	13.33	7.02	5.39	5.08	6.09	10.35
		PAX							.06	.41	.92	3.43	25.68	26.43	11.45	7.21	7.34	13.46	.39	3.22
		PAY						.07	.14	.50	.71	1.93	17.87	22.10	14.62	7.94	7.03	6.64	7.96	12.49
		PAZ					.07	.02	.17	.25	1.38	1.67	9.19	28.25	16.20	8.30	7.81	7.67	8.04	10.97
		PBA						.11	.12	.48	.87	2.21	20.07	24.33	11.86	7.88	6.95	7.31	7.88	9.91
		PBB					.07		.05	.36	.63	1.50	16.63	22.05	13.15	9.02	7.30	7.55	8.59	13.11
		PBC						.04	.13	.28	.42	1.13	11.54	22.16	14.67	9.88	8.08	8.68	9.62	12.48
TT042	150	WAA							.02	.10	2.50	5.48	11.37	12.23	14.20	13.16	13.09	10.94	7.68	9.22
		GAA								.07	.83	4.03	11.93	13.29	16.26	15.00	14.22	8.23	5.21	10.93
		GAB						.25	.12	.35	3.45	16.12	18.05	12.36	11.42	10.22	9.46	5.80	5.04	7.38
		GAC					.09	.18	.08	.27	2.41	19.49	20.96	11.60	9.38	8.95	8.44	5.84	5.21	7.11

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT042	150	GAD						.01	.05	.16	2.08	34.65	31.74	8.22	5.67	4.14	3.50	3.24	2.41	4.12
		GAE						.16	.06	.31	1.77	33.79	26.06	9.80	6.75	5.42	4.55	3.35	3.33	4.66
		GAF								.16	1.37	11.21	34.72	20.12	8.42	4.61	3.72	3.89	3.53	8.26
		GAG							.01	.04	1.01	5.74	41.92	23.55	7.59	3.63	3.11	2.88	3.39	7.14
		AAA							.02	.19	2.02	4.08	9.47	13.64	15.39	15.78	14.03	7.55	5.80	12.04
		AAB							.04	.29	2.39	5.75	17.29	13.89	13.57	12.00	10.96	6.61	6.05	10.29
		AAC								.27	2.83	12.35	18.30	11.34	12.51	10.82	10.26	7.95	4.28	9.10
		PAA								.19	1.40	5.04	15.05	11.93	14.34	14.68	12.54	8.26	6.09	10.48
		PAB					.11	.10	.07	.19	2.01	30.93	29.05	8.29	6.74	5.15	4.74	4.09	2.97	5.57
		PAC								.06	.94	24.62	49.63	9.09	4.01	2.02	1.84	1.79	1.69	4.30
		PAD								.03	.46	10.57	36.02	25.29	8.18	4.22	2.50	2.85	3.35	6.52
		PAE								.06	.84	8.09	38.86	21.69	9.06	4.11	3.14	3.28	4.38	6.51
		PAF						.01		.20	.81	3.10	28.86	24.37	12.14	6.03	4.87	5.11	4.80	9.72
		PAG								.02	.17	3.18	47.05	31.52	6.65	2.36	1.92	1.39	1.74	4.12
		PAH								.01	.19	8.99	58.77	19.86	4.59	1.23	1.30	1.17	.89	3.00
		PAI									.18	21.38	45.53	3.84	13.44	2.98	2.30	2.73	2.23	5.40
		PAJ								.31	2.22	20.30	35.20	11.59	6.60	4.78	3.70	3.81	4.24	7.26
		PAK									.20	39.28	50.64	3.39	1.28	.51	.98	.56	.77	2.40
		PAL								.52	1.39	40.17	41.81	7.51	2.12	.86	1.15	.82	.85	2.80
		PAM								.08	.33	8.70	38.44	34.22	5.96	2.47	1.94	1.73	2.11	4.02
		PAN							.01	.03	.41	12.92	38.04	15.37	7.57	5.17	5.03	11.77	.75	2.93
		PAO					.04	.02		.11	.27	6.76	62.35	11.53	3.87	2.82	2.22	2.50	2.37	5.14
		PAP							.04	.34	.92	2.18	12.59	14.12	14.22	11.00	10.13	28.71	.79	4.97
		PAR						.09	.03	.16	.67	3.23	19.28	17.70	13.29	9.14	8.27	23.74	.85	3.56
		PAS								.02	.72	21.90	41.27	12.58	5.49	3.12	2.69	3.17	3.51	5.53
		PAT						.06	.01	.03	.58	41.41	45.35	4.78	1.64	.77	.93	.87	.78	2.78
		PAU								.09	.44	3.24	36.70	22.59	9.89	5.15	4.46	11.74	1.20	4.50
		PAV								.05	.23	1.70	60.86	20.40	5.11	1.67	1.98	1.82	1.74	4.46
		PAW							.01	.11	.27	2.32	60.16	13.14	4.30	3.46	3.51	3.38	3.42	5.92
		PAX							.01	.24	.55	1.98	26.33	16.53	9.84	8.62	8.47	23.19	.46	3.77
		PAY						.03	.05	.24	.45	1.03	9.65	17.10	16.49	11.27	10.24	27.87	.46	5.12
TT042	151	WAA							.01	.02	4.37	36.23	22.73	10.38	6.52	4.08	4.17	4.50	2.89	4.10
TT042	152	WAA							.01	.06	12.06	48.79	15.60	7.65	5.05	1.70	1.66	2.35	1.61	3.46
TT042	153	WAA							.01	.08	4.40	25.57	31.81	14.25	7.86	3.16	3.33	3.78	2.50	3.25
TT042	154	WAA						.02	.01	.30	18.11	50.13	17.01	4.68	2.21	1.46	1.49	1.13	1.04	2.20
TT042	155	WAA						.02	.01	3.14	55.56	27.97	6.53	1.64	.99	.58	.58	.65	.68	1.66
TT042	156	WAA								1.16	32.20	54.86	9.00	.51	.22	.14	.23	.28	.15	1.25
TT042	157	WAA							.02	.07	6.12	73.40	17.71	.52	.42	.11	.06	.13	.06	1.40
TT042	158	WAA						.04	.01	.28	15.41	49.41	14.41	6.46	3.45	2.10	2.25	1.99	1.94	2.25
TT043	CRUISE																			
TT043	019	WAA			16.68	21.20	15.91	7.84	6.45	5.13	3.23	12.45	4.20	1.08	.87	.71	.93	1.12	.86	1.35
TT043	020	WAA		6.09	18.96	12.82	9.13	9.62	13.25	4.89	8.55	10.68	2.68	.57	.35	.25	.35	.57	.35	.88
TT043	021	WAA			8.48	8.32	8.16	9.09	10.83	22.36	17.79	8.10	2.43	.59	.51	.36	.59	.67	.54	1.19
TT043	022	WAA		43.88	23.69	6.44	2.35	1.46	1.81	4.49	5.17	2.40	1.85	1.04	.85	.88	.98	.96	.74	1.02
TT043	023	WAA		18.48	22.61	14.63	7.57	5.77	8.91	10.73	4.87	1.33	.78	.53	.49	.48	.76	.69	.49	.86
TT043	024	WAA			44.35	30.19	3.99	1.22	1.21	5.79	4.75	1.85	1.07	.65	.69	.60	1.02	.93	.71	.98
TT043	029	WAA					.62	3.52	13.14	69.65	10.56	1.25				1.02				.24
TT043	045	WAA						.08	.48	3.69	94.55	1.14	.01	.01	.01	.01	.01	.01	.01	.02
TT043	048	WAA						.05	.26	58.12	41.08	.48								
		WAB				.68	.01	.02	.28	52.92	43.19	.83				1.88				.20
TT043	049	WAA						.04	.68	7.52	75.20	16.56								
TT043	050	WAA					.17	.33	1.76	28.53	10.36	.21				.49				58.14
		WAB				1.32	.86	3.04	7.75	77.20	7.49	.26				1.08				1.01
		WAC					.15	1.36	6.12	56.99	31.80	.64				2.14				.83
TT043	052	WAA						1.18	4.78	33.53	45.79	3.64	4.83	1.51	.94	.65	.60	.40	.77	1.39
TT043	053	WAA						.07	.63	65.92	30.75	.30	.18	.37	.28	.22	.46	.37	.18	.28
TT051	CRUISE																			
TT051	001	WAA						.01	.01	.43	4.07	16.98	14.59	16.64	16.54	9.90	7.50	4.56	2.66	6.13
TT051	002	GAA						.03	.04	.91	5.78	6.14	27.64	18.79	11.75	7.77	6.10	5.18	3.60	6.27
		GAB			6.83	.49		.15	.22	.99	6.90	7.02	29.25	16.54	8.05	7.21	4.06	4.77	3.09	4.42
		GAC						.22	.58	1.60	13.04	10.41	33.33	15.71	7.50	4.65	2.82	3.92	2.80	3.41
		GAD					.66	.14	.63	2.16	11.91	9.46	30.40	16.04	10.17	3.73	3.81	4.76	2.44	3.71
		AAA							.42	1.56	3.66		31.34	22.29	11.79	6.74	6.79	4.68	4.63	6.09
		AAB							.07	1.33	5.20	5.66	11.91	25.91	15.26	9.21	8.00	5.30	4.60	7.56
		AAC						.01	.17	.85	6.65	8.12	39.11	15.52	8.47	4.89	4.89	3.44	3.00	4.84
		AAD					.28	.38	1.07	2.48	21.14	13.72	28.08	12.77	5.59	2.90	3.30	2.80	2.44	3.07
		AAE				.89	.14	.56	.98	2.47	20.18	13.80	25.59	12.88	6.19	3.26	3.59	3.03	2.40	4.03

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT051	002	PAA							.08	.42	2.76	3.44	30.31	25.14	10.55	9.78	4.02	3.47	3.99	6.05
		PAB			7.41		.16	.59	.67	1.41	9.50	10.35	31.10	10.53	8.59	5.63	3.17	3.47	2.34	5.07
		PAC						.06	.17	.73	5.97	10.43	29.66	17.41	11.37	6.94	5.26	3.45	2.77	5.79
		PAD						.02	.06	.39	2.38	11.42	38.34	12.54	10.32	8.02	5.03	3.48	2.42	5.57
TT051	003	GAA								.70	16.29	43.03	12.05	7.16	4.85	4.89	5.42	2.55	3.05	
		GAB							.17	.73	17.82	42.90	12.39	6.84	5.15	3.59	4.74	2.27	3.40	
		GAC							.06	.34	22.08	48.91	5.92	8.21	2.54	1.52	2.97	1.42	6.03	
		GAD					.16	.02	.04	.27	.91	14.35	40.56	12.70	8.70	5.56	4.35	5.22	2.80	4.37
		AAA							.17	1.75	11.05	43.61	14.77	7.08	4.17	4.56	4.17	3.48	5.19	
		AAB							.01	.07	1.76	10.53	48.16	9.12	7.41	5.61	5.15	3.72	3.56	4.92
		AAC							.03	.03	.79	8.84	22.31	36.84	8.44	4.70	4.81	4.58	3.13	5.51
		PAA								.20	.70	9.94	36.57	14.89	8.99	7.24	5.86	5.75	3.69	6.17
		PAB							.03	.05	.47	19.50	35.30	13.96	7.95	4.72	4.66	4.21	4.46	4.68
		PAC								.04	.46	12.05	54.85	12.32	5.31	3.02	2.51	2.80	3.05	3.60
		PAD								.05	.33	8.12	60.24	11.84	4.57	3.11	2.87	2.87	2.63	3.38
		PAE					.01	.02		.06	.33	8.04	49.01	14.75	7.02	4.15	3.95	4.09	4.05	4.51
		PAF								.04	.29	6.33	42.34	17.35	8.74	5.10	5.02	4.66	7.78	2.36
		PAG							.01	.08	.46	10.93	61.45	.02	6.55	4.23	3.56	4.77	3.62	4.32
		PAH							.03	.05	.46	11.05	45.17	14.23	7.74	3.71	4.54	4.51	3.86	4.65
		PAI								.02	.19	7.43	46.21	14.38	8.36	4.89	3.87	4.07	4.17	6.40
		PAJ									.28	9.00	54.18	13.02	6.20	3.60	2.63	4.19	2.69	4.20
		PAK								.03	.24	6.84	55.06	13.82	5.87	4.06	2.69	3.58	3.70	4.12
		PAL							.01	.06	.35	6.44	54.79	14.07	6.15	4.11	3.30	3.11	3.43	4.20
		PAM									.41	4.82	49.97	15.65	7.59	5.14	3.52	4.10	3.15	5.65
		PAN								.17	.48	2.54	31.48	20.07	11.91	7.89	5.95	5.08	5.98	8.46
		PAO						.03		.09	.28	1.57	33.20	20.55	11.78	7.25	5.65	4.92	4.95	9.72
TT051	004	GAA								.15	1.07	27.94	30.44	10.47	7.51	5.28	4.08	5.30	3.02	4.74
		GAB							.05	.21	.85	32.76	30.00	10.04	6.24	5.29	3.91	4.27	2.81	3.56
		GAC								.06	.44	35.73	30.27	8.74	6.62	3.87	3.97	3.77	2.57	3.96
		GAD								.28	.47	46.00	29.92	.39	10.55	2.28	2.30	2.96	1.74	3.11
		AAA								.68	1.60	32.86	41.81	2.85	1.71	3.99	4.67	4.67	1.61	3.55
		AAB			8.29		.11	.08	.09	.23	.97	27.08	27.68	10.68	6.15	5.13	3.40	4.10	2.43	3.59
		BAA								.15	.77	21.86	37.40	10.41	6.66	5.42	4.16	4.81	2.68	5.68
		BAB								.14	.63	23.57	35.65	13.54	4.46	5.06	4.98	3.58	3.07	5.32
		BAC								.09	.53	30.29	37.79	9.61	5.19	3.63	3.40	3.26	2.56	3.64
		BAD							.01	.06	.57	33.13	37.49	8.53	4.72	3.27	2.61	3.03	2.87	3.71
		QAA					.24			.05	1.14	24.19	34.75	10.57	6.62	4.32	5.51	3.55	3.07	5.99
		QAB								.03	.55	30.85	37.84	9.04	5.13	3.24	3.68	3.03	2.49	4.13
		QAC					.08				.78	32.35	40.28	9.13	4.18	2.63	3.54	1.66	1.83	3.55
		QAD			5.06	1.10		.08	.01	.14	.76	30.03	45.42	6.42	3.07	1.74	1.31	.95	1.48	2.44
		QAE							.03	.06	.53	18.68	38.94	12.51	7.63	4.39	4.49	3.41	3.91	5.41
		QAF								.03	.54	25.40	36.82	10.44	6.21	4.62	4.09	2.95	2.86	6.04
		QAG					.10	.04	.02	.10	.62	33.85	46.89	6.73	2.63	1.35	1.80	1.15	1.54	3.18
		QAH							.03	.05	.31	16.55	43.41	12.33	7.36	4.03	3.88	3.49	3.12	5.42
		QAI								.02	.28	9.68	48.59	12.66	7.67	4.21	4.37	3.04	3.14	6.33
		QAJ						.06	.03	.15	.53	8.85	52.10	12.79	6.78	3.98	3.27	2.89	2.70	5.89
		QAK								.07	.31	6.22	49.00	12.98	8.53	4.07	4.57	3.35	4.29	6.60
		QAL								.04	.40	2.05	35.66	19.61	12.28	6.18	5.27	5.02	3.93	9.56
		QAM							.02	.04	.37	1.72	34.36	17.84	10.25	10.43	5.62	8.14	.96	10.06
		QAN								.12	.53	1.95	26.21	20.09	14.52	8.36	7.28	5.62	4.83	10.51
		QAO								.02	.53	1.95	25.96	20.39	13.89	8.32	7.18	6.02	4.70	11.03
		QAP								.29	.61	4.52	30.45	18.25	12.68	6.85	5.63	5.51	5.09	10.13
		QAQ								.02	.05	.13	6.15	19.58	23.51	12.98	6.18	10.13	6.60	14.66
		QAR						.03		.10	.44	1.07	9.36	19.16	19.93	12.38	8.11	7.76	7.29	14.37
		QAS								.01	.26	1.01	10.56	18.44	18.04	11.21	9.43	8.96	7.01	15.09
		QAT							.07	.14	.51	1.21	9.32	17.62	17.79	12.17	10.42	9.15	7.40	14.21
		QAU						.01	.02	.15	.17	.17	8.51	25.19	22.22	11.75	7.32	7.08	5.25	12.18
		QAV								.14	.30	3.36	38.90	24.53	12.21	6.12	2.95	3.18	3.01	5.39
		QAW						.01	.05	.15	.28	.52	7.90	15.33	21.85	14.60	10.13	7.86	7.82	13.50
		QAX							.02	.25	.43	.33	6.25	13.98	19.49	15.56	11.21	9.76	8.18	14.54
		QAY							.04	.06	.15	.77	30.81	24.40	14.69	8.99	5.25	3.74	4.36	6.72
		QAZ							.01	.14	.65	.85	9.16	12.86	18.38	13.72	10.79	10.31	8.27	14.86
		QBA								.07	.29	.64	6.44	12.95	18.07	14.93	11.91	9.52	8.19	16.98
		QBB								.51	.60	1.77	14.66	15.04	15.86	12.47	9.39	8.32	6.87	14.52
		QBC					.12	.02	.13	3.08	9.74	1.44	8.50	12.32	13.23	12.41	9.00	7.92	7.44	14.63
		QBD							.12	1.02	4.69	1.55	8.03	11.80	14.98	13.17	10.98	9.51	8.14	16.00
		QBE								.22	.68	1.03	8.21	12.20	16.72	14.25	11.17	10.34	9.14	16.04
		QBF							.01	.06	.19	.61	3.74	14.24	19.04	14.03	11.43	9.67	9.05	17.92
		QBG						.04		.09	.34	.95	9.69	18.99	18.84	12.59	7.24	7.11	7.28	16.83
TT051	005	GAA							.01	.12	1.42	3.18	27.83	18.55	7.96	14.31	9.03	7.67	3.71	6.22
		GAB							.01	.01	.74	3.37	31.46	19.30	14.76	9.39	6.90	5.26	3.61	5.19

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT051	005	GAC								.22	1.05	3.26	27.23	19.79	15.00	9.10	7.81	7.68	3.63	5.25
		AAA									1.28	3.45	27.59	17.76	12.56	9.95	10.16	7.35	3.14	6.75
		AAB								.80	2.51	4.61	29.54	21.31	12.82	7.82	7.37	4.56	3.52	5.13
		AAC								.71	2.13	3.79	34.26	16.65	13.05	8.99	6.39	5.23	3.46	5.34
		PAA								.45	1.12	2.67	28.58	19.57	12.95	8.96	8.24	6.24	4.63	6.60
		PAB								.29	.77	1.30	20.43	21.05	14.89	11.40	9.80	6.19	5.36	8.52
		PAC								.18	.38	.65	11.48	21.24	16.63	13.51	12.71	8.10	5.32	9.80
		PAD						.03	.08	.65	.89	1.53	16.75	20.58	17.68	13.03	9.77	6.16	4.82	8.02
		PAE								.35	1.17	1.37	17.54	20.91	15.61	13.08	13.13	3.65	5.32	7.87
		PAF								.12	.56	.93	14.21	19.72	17.85	14.68	11.36	6.71	5.08	8.78
		PAG								.04	.56	1.11	14.36	24.20	15.94	16.38	9.24	5.69	3.95	8.54
		PAH								.13	.57	1.25	10.78	23.50	16.79	13.66	10.53	6.93	5.34	10.52
		PAI								.03	.28	.82	11.24	18.30	16.82	15.75	12.93	7.68	5.84	10.30
		PAJ								.16	.51	1.36	30.81	11.24	10.77	13.55	10.37	6.30	6.07	9.87
		PAK								.12	.45	.76	5.51	18.95	20.88	18.28	11.69	7.07	5.94	10.36
		PAL								.09	.22	.55	7.35	16.68	19.74	17.53	12.26	7.38	7.38	10.83
		PAM								.05	.19	1.72	9.58	17.31	21.44	15.22	10.93	6.76	5.95	10.84
		PAN						.04	.06	.18	.30	.70	3.27	15.54	20.64	17.86	14.70	8.34	6.55	11.82
		PAO							.01	.08	.53	2.10	11.05	15.95	17.50	15.49	11.76	7.95	5.78	11.79
		PAP								.15	.42	.75	3.68	11.80	15.76	19.92	15.96	10.78	9.89	10.87
		PAQ								.08	.39	1.21	3.21	12.91	14.91	27.33	9.06	9.92	8.85	12.13
		PAR								.09	.21	.58	2.83	9.48	14.34	20.29	16.72	12.35	5.11	17.99
		PAS								.08	.20	1.34	4.57	9.68	11.61	16.93	17.26	13.63	9.10	15.59
		PAT								.10	.23	1.09	6.71	10.43	13.85	15.44	17.25	12.79	9.54	12.56
		PAU								.16	.50	1.37	8.33	11.30	13.77	15.01	15.26	11.46	9.28	13.54
		PAV								.38	.61	1.13	5.88	11.18	14.45	17.50	15.69	11.27	8.97	12.92
		PAW							.06	.18	.20	.27	1.94	11.29	15.17	17.02	16.76	13.32	10.30	13.47
		PAX								.59	.84	.81	.39	7.96	15.43	16.71	16.05	15.03	26.17	
		PAY								.09	.50	10.39	12.49	8.42	8.83	13.16	13.44	10.56	8.25	13.86
		PAZ								.16	1.13	13.09	12.51	7.63	9.17	11.19	12.77	10.32	8.50	13.51
		BAA								.09	1.36	2.37	26.87	18.16	12.40	8.64	8.21	6.50	4.89	10.52
		BAB								.15	1.42	3.04	29.13	20.55	12.54	8.74	6.69	5.55	4.01	8.19
		BAC							.31	.19	.86	3.13	8.83	25.63	15.76	11.00	9.27	7.17	5.52	12.33
		QAA								.34	1.82	2.84	28.83	18.71	12.27	10.29	9.16	5.09	4.69	5.96
		QAB								.10	.51	1.30	24.07	22.92	14.79	10.89	8.17	5.96	3.55	7.75
		QAC								.08	.26	.39	10.58	17.00	18.37	15.89	12.79	8.32	6.20	10.11
		QAD							.27	.15	.61	1.64	14.84	22.69	18.01	10.74	8.58	5.76	4.21	12.52
		QAE							.01	.09	.47	1.05	12.01	23.36	17.44	11.41	8.48	5.67	5.97	14.04
		QAF								.21	.53	1.07	13.89	22.44	19.44	12.29	8.72	6.47	5.79	9.15
		QAG								.07	.37	.80	7.43	20.55	17.12	16.52	17.59	.22	5.22	14.10
		QAH								.05	.70	.97	7.94	18.98	19.13	15.44	9.83	7.64	5.31	14.00
		QAI								.05	.92	1.52	7.23	13.05	16.55	17.59	11.61	8.44	6.93	16.11
		QAJ								.07	.50	.51	3.30	8.67	17.04	19.17	11.28	13.97	7.98	17.50
		QAK								.10	.48	.32	5.91	6.21	14.48	21.17	14.82	10.17	7.72	18.64
		QAL							.01	.02	.07	.08	.28	4.52	12.04	25.36	19.66	11.06	8.33	19.58
		QAM								.02	.04	.06	.64	5.25	14.64	24.59	16.43	11.01	8.24	19.08
		QAN								.02	.04	.07	1.96	7.88	13.58	22.37	19.12	10.30	7.35	17.31
		QAO						.01	.04	.13	.16	.76	7.44	11.17	14.08	14.63	14.26	10.59	8.90	17.84
		QAP								.10	.62	1.27	6.48	11.80	13.23	14.87	14.83	11.25	8.53	17.02
		QAQ							.29	.04	.13	.69	6.02	11.21	14.08	18.69	15.52	13.27	13.65	6.42
		QAR					.19			.08	.37	2.20	7.27	10.36	11.20	16.58	15.12	12.80	11.79	12.06
		QAS							.05	.20	.70	.84	5.93	11.81	11.19	13.55	15.05	12.18	10.77	17.73
		QAT								.22	.69	4.99	18.23	10.48	8.80	10.18	11.15	9.97	8.69	16.59
		QAU							.02	.14	1.60	11.47	9.09	8.62	9.49	11.23	12.30	7.02	11.83	17.21
		QAV							.09	.51	.99	1.89	7.31	10.24	12.70	13.13	11.74	9.57	10.31	21.54
		QAW						.05	.04	.26	1.35	23.01	13.12	10.55	7.77	8.21	7.60	5.98	7.69	14.38
		QAX					.02	.07	.19	.29	.81	12.37	5.60	9.39	9.14	11.62	10.96	9.25	8.80	21.48
		QAY						.21	.50	.44	.81	1.82	6.30	6.81	10.03	21.55	6.85	11.51	11.39	21.77
		QAZ								.10	.25	1.34	5.27	10.78	13.83	13.98	13.60	11.32	11.18	18.33
TT051	006	WAA						.13	.48	30.88	48.41	10.09	3.56	1.76	.82	.48	.77	.83	.49	1.31
TT051	007	WAA							.01	.62	41.60	44.72	6.91	1.48	1.10	.59	.74	.51	.48	1.24
TT051	008	WAA							.01	.14	9.59	58.75	21.78	2.78	1.68	1.46	.95	.75	.87	1.24
TT051	009	WAA								.04	2.88	24.23	45.89	11.15	4.97	2.35	2.71	2.28	1.29	2.23
TT051	010	WAA						.01	.02	.03	2.47	31.04	39.22	11.60	4.83	2.32	2.49	2.24	1.72	2.00
		GAA								.04	3.27	25.74	41.96	12.86	4.95	3.35	2.05	1.26	1.10	3.43
TT051	011	WAA								.04	2.06	3.89	12.39	15.24	16.50	13.58	10.84	9.40	7.46	8.62
		GAA								.22	1.04	2.59	12.75	13.14	21.84	13.99	10.10	8.39	5.44	10.50
		GAB						.19	.02	.21	2.09	4.87	15.90	15.46	15.46	12.23	8.05	6.65	6.34	12.55
TT051	012	WAA							.01	.05	2.02	5.03	14.38	17.44	17.24	12.33	9.35	8.41	6.32	7.42
		GAB		15.39						.10	1.74	6.04	16.96	15.91	12.54	7.35	6.35	4.58	5.25	7.79
		AAA								.07	1.81	5.37	17.61	16.66	16.74	13.16	8.84	7.38	4.82	7.53

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT051	012	AAB							.07	.15	3.17	8.88	20.72	14.55	14.50	10.50	7.42	5.65	5.37	9.02
		AAC								.07	2.39	6.22	22.66	15.52	15.01	10.44	6.96	5.25	6.03	9.55
		PAA								.14	1.05	3.89	14.35	16.65	17.55	13.12	10.93	7.35	3.98	10.99
		PAB						.14	.14	.24	4.07	7.38	19.99	16.13	14.57	9.78	7.01	5.89	4.98	9.70
		PAC						.08	.04	.38	1.68	5.98	18.56	17.69	15.36	10.17	8.05	6.48	6.14	9.39
		PAD						.11	.09	.20	4.04	32.40	29.11	10.33	6.89	3.45	3.40	2.51	2.42	4.78
		PAE					.06	.07	.03	.13	3.51	41.11	23.36	8.97	6.32	5.02	1.32	2.55	3.20	4.35
		PAF					.14	.17	.04	.34	3.68	59.98	16.11	4.29	3.43	2.18	1.72	2.09	2.11	3.74
		PAG								.06	1.98	54.24	30.91	2.55	1.65	1.59	.90	1.09	1.46	3.57
		PAH								.12	1.09	6.48	13.02	15.68	10.70	12.83	6.52	8.51	9.91	15.15
		PAI						.02	.02	.12	1.42	18.62	14.57	7.65	9.48	9.95	8.13	6.33	9.76	13.94
TT051	013	GAA								.07	1.64	6.07	20.70	19.49	16.08	9.14	10.60	5.26	3.63	7.26
		GAB							.02	.50	4.82	14.50	27.02	13.97	10.19	8.10	7.91	4.22	3.59	5.24
		GAC					.19	.16	.13	.30	3.62	7.67	16.97	18.13	14.54	11.25	7.19	5.22	5.57	9.05
		GAD				9.57		.44	.10	.31	2.23	5.09	18.43	15.39	12.86	9.49	6.68	5.48	4.88	9.03
		GAE						.19		.19	1.27	3.01	13.43	15.52	16.76	13.95	9.13	7.63	7.37	11.55
TT051	015	GAA								.30	11.69	27.06	26.44	9.24	6.39	4.50	4.50	3.39	2.57	3.93
		GAB			15.37			.30	.22	1.56	14.81	19.28	21.25	8.23	5.12	3.44	3.44	2.03	1.90	3.05
		GAC					.79	.73	1.34	4.56	26.04	15.13	16.77	8.40	5.76	5.72	4.51	2.75	3.08	4.40
TT051	016	GAA						.06		.14	6.66	24.24	33.58	12.16	6.62	4.27	4.09	2.95	1.96	3.28
		GAB							.03	.76	11.83	28.61	29.43	9.76	5.77	3.48	2.58	2.43	1.52	3.81
		GAC						.07	.02	.34	13.01	23.35	27.30	10.20	6.50	4.65	3.16	3.09	2.47	5.85
TT051	017	GAA								.11	6.29	24.05	30.58	12.51	7.70	4.86	4.94	3.58	2.10	3.29
		GAB							.02	.42	8.82	18.57	30.90	13.31	8.14	5.04	3.19	3.15	2.92	5.53
		GAC						.02	.02	.23	12.91	21.73	28.07	11.51	6.91	4.41	3.18	2.50	2.88	5.61
TT051	018	GAA								.07	4.32	18.10	35.89	16.73	9.02	4.75	3.91	4.22	.84	2.15
		GAB							.03	.27	2.74	8.26	26.62	19.73	13.41	8.11	5.25	6.02	3.52	6.05
		GAC							.01	.11	4.97	18.75	28.34	16.22	9.74	6.35	3.26	4.54	3.44	4.26
		PAA							.04	.84	43.22	47.62	5.40	.47	.62	.02	.22	.16	.27	1.11
		PAB						.34	.76	2.26	48.22	40.73	4.51	.70	.45	.16	.15	.32	.26	1.15
		PAC						.06	.13	.44	10.72	21.67	33.13	14.56	7.08	2.93	2.61	2.44	1.41	2.82
		PAD							.03	.27	5.23	12.99	28.15	18.22	12.64	6.12	4.28	3.68	2.78	5.60
		PAE						.04	.04	.44	5.60	11.93	25.57	16.67	13.18	7.38	4.53	3.69	3.58	7.35
		PAF						.05	.03	.22	5.39	10.22	23.90	18.49	13.32	8.30	5.01	4.62	3.45	7.01
		PAG						.10	.04	.53	10.55	17.95	25.34	13.49	9.35	5.89	3.84	3.81	3.03	6.06
		PAH							.17	2.16	27.58	20.99	15.96	9.50	7.09	3.92	2.70	2.73	2.12	5.09
		PAI						.01	.38	6.61	53.28	33.88	3.21	.70	.08	.10	.14	.15	.32	1.14
		PAJ						.02	.23	5.11	60.40	28.59	3.39	.59	.10	.07	.08	.10	.30	1.00
		PAK					.12	.21	2.39	6.06	57.33	27.89	3.38	.42	.34	.06	.25	.18	.18	1.18
		PAL						.23	.42	1.90	21.00	17.22	16.45	13.29	8.69	5.10	3.87	3.10	3.24	5.48
		PAM						.04	.12	.71	16.39	30.16	21.18	9.40	6.52	3.52	2.22	2.31	2.20	5.21
		PAN						.08	.31	.74	18.56	42.32	17.25	6.24	4.17	1.97	1.72	1.60	1.54	3.48
		PAO						.15	1.85	1.28	21.96	51.18	7.42	4.03	2.85	1.79	1.39	1.74	1.60	2.75
		PAP		2.68			4.00	11.61	7.54	4.05	38.58	22.14	3.61	.98	.75	.39	.58	.70	.73	1.66
		PAQ		8.97	14.03		9.14	3.85	2.24	2.10	24.07	23.14	3.90	1.52	1.32	1.27	2.40	1.08	.11	.86
		PAR		4.82	8.18		3.58	3.00	3.63	4.87	25.16	11.29	3.69	6.52	6.12	4.82	3.66	3.36	2.60	4.71
		PAS			1.85		2.21	3.90	3.61	3.84	31.46	14.11	5.80	6.93	7.56	4.06	3.63	2.95	2.93	5.17
		PAT		9.03	3.39		1.83	.37	.15	.86	11.09	9.94	13.42	15.64	10.25	5.99	4.27	4.00	3.75	6.03
TT051	019	GAA							.01	.17	8.00	29.15	34.39	11.87	5.13	2.13	3.75	1.93	1.70	1.78
		GAB						.11	.12	1.39	11.08	23.40	33.06	14.24	6.06	2.46	1.77	2.17	1.03	3.09
		GAC		59.87	4.29		.11	.02	.07	.27	3.32	6.64	11.24	6.02	2.97	1.47	.85	.73	.66	1.48
		GAD							.03	.45	9.13	18.96	22.80	15.69	6.87	10.27	3.68	2.95	3.23	5.94
TT051	020	GAA							.01	.37	11.23	29.88	34.47	9.72	3.94	2.11	1.97	1.73	1.48	3.10
		GAB						.08	.09	.46	10.81	24.79	36.59	11.16	5.14	2.21	1.63	2.92	1.32	2.80
		GAC					.06	.01	.06	.42	7.97	15.19	29.27	17.01	10.50	5.35	2.66	3.20	3.00	5.28
		GAD					.12			.29	7.69	15.78	27.96	17.46	10.15	4.91	2.90	4.13	3.18	5.43
TT051	021	GAA								.23	10.84	34.93	36.41	7.26	2.42	1.70	.98	1.30	.93	3.00
		GAB							.03	.51	8.92	27.02	40.03	9.38	4.04	2.65	1.33	1.91	1.33	2.87
		GAC								.09	2.44	13.78	42.99	16.18	7.67	4.24	2.77	3.24	2.43	4.16
		GAD						.03		.21	4.93	14.35	28.14	18.43	10.83	5.90	3.61	3.85	3.11	6.61
		PAA						.18	.10	1.71	50.91	26.66	8.00	2.49	1.78	1.79	1.28	1.63	1.26	2.21
		PAB							.03	.41	7.30	18.24	27.94	17.27	9.93	4.96	3.39	3.24	2.58	4.71
		PAC							.09	2.67	27.31	19.63	20.22	10.99	5.95	3.11	1.86	2.06	2.03	4.08
		PAD					.13	.03	.05	3.15	44.01	21.16	10.00	6.64	3.84	2.63	1.28	1.46	1.95	3.26
		PAE						.10	.10	2.31	45.15	24.78	16.04	3.34	2.01	1.12	.91	1.50	.87	1.77
		PAF						.04	.03	3.44	57.49	29.97	3.44	.97	.80	.70	.45	.44	.75	1.48
		PAG							.05	3.03	65.37	24.75	2.42	.88	.52	.38	.38	.38	.57	1.28
		PAH						.06	.27	4.51	66.95	22.13	1.96	.80	.58	.52	.20	.43	.33	1.26
		PAI						.04	.38	4.38	66.49	21.41	2.11	.80	.76	.50	.42	.68	.50	1.53
		PAJ						.06	.46	4.77	64.45	23.29	2.45	.83	.45	.63	.15	.57	.50	1.38
		PAK						.15	.43	4.69	65.26	22.89	2.59	.77	.56	.11	.51	.32	.23	1.50

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT051	021	PAL					.35	.85	.39	3.51	60.97	21.90	3.73	1.59	1.37	.69	1.44	.77	.91	1.54
		PAM						.13	.25	4.16	70.51	19.47	2.04	.91	.29	.20	.61	.20	.17	1.04
		PAN						.02	.25	5.54	67.69	18.35	2.03	1.07	1.11	.72	.42	1.03	.37	1.39
		PAO		33.94	1.30	2.43	1.24	1.20	.88	2.39	25.42	14.30	4.71	2.48	1.82	1.60	1.50	1.66	1.61	1.49
		PAP			4.22		.33	.59	1.18	4.68	54.22	26.05	3.48	.89	.73	.68	.75	.65	.46	1.12
		PAQ				.83	1.37	2.59	1.64	5.55	53.22	22.97	3.83	1.67	.98	.78	.73	.82	1.18	1.83
		PAR				3.15		.21	.23	1.47	18.32	12.12	7.25	10.68	12.86	7.45	6.57	6.17	5.99	7.55
		PAS				2.01	.65	.88	1.01	5.60	48.99	22.93	7.24	2.42	.81	.96	2.08	1.09	.93	2.41
		PAT		34.53	3.44	3.90	1.31	.89	.58	4.97	30.34	8.54	3.50	1.51	1.35	1.09	1.04	.82	.95	1.23
TT051	022	WAA							.01	.48	16.53	44.54	24.87	5.26	2.22	1.37	.68	1.27	.73	2.04
TT051	023	WAA							.02	.78	15.57	32.97	16.88	5.30	2.07	.95	1.14	1.38	.84	2.11
TT051	024	WAA								.40	8.25	23.69	44.40	9.53	3.59	2.20	2.31	2.11	.92	2.62
		GAA						.05	.06	.43	12.23	24.33	42.46	8.79	2.86	1.35	1.73	2.00	.43	3.29
TT051	025	GAA							.01	.29	12.97	24.73	35.55	15.55	3.67	1.11	2.23	1.40	1.32	1.16
		GAB							.02	.70	16.27	21.47	40.28	9.33	3.16	2.16	2.71	.60	1.00	2.31
TT051	026	GAA							.04	1.56	20.07	23.33	36.53	9.35	2.70	.63	1.57	.90	.94	2.38
TT051	027	GAA								.73	11.51	17.06	37.41	15.77	5.21	2.28	2.70	2.55	1.43	3.36
TT051	028	WAA						.01	.09	2.10	24.68	30.83	26.80	8.09	1.79	.83	.78	1.01	.86	2.13
		PAA							.23	1.12	44.82	46.83	5.22	.20	.42	.04	.09	.22	.09	.72
		PAB							.09	.74	44.95	45.53	4.93	.83	.79	.04	.04	.04	.02	1.99
		PAC						.01	.09	.60	42.17	47.62	5.76	.45	.79	.49	.03	.25	.39	1.35
		PAD						.02	.18	2.11	38.75	40.43	3.20	1.48	1.62	1.69	4.18	.78	2.66	2.89
		PAE						.15	.24	2.75	30.03	37.02	8.22	3.27	3.09	2.76	4.38	1.03	2.40	4.78
		PAF						.21	.24	1.79	34.17	40.91	7.97	2.70	2.95	1.86	2.98	.23	1.58	2.41
		PAG						.02	.09	.74	59.41	34.19	1.66	.48	.80	.33	.39	.12	.65	1.12
		PAH						.06	.03	.18	11.28	24.53	10.15	8.59	11.51	5.98	6.50	3.77	4.91	12.51
		PAI						.02	.02	.33	21.39	36.92	2.60	3.88	5.49	4.83	6.19	3.96	5.61	8.77
		PAJ							.12	.92	38.87	51.71	2.05	.55	1.05	1.12	.74	.10	.93	1.84
TT051	029	WAA						.03	.17	2.64	23.28	36.15	26.79	3.08	1.32	1.05	1.18	.95	1.06	2.31
TT051	030	WAA						.04	.26	4.07	38.49	52.37	2.22	.22	.22	.13	.36	.19	.79	.65
TT051	031	WAA						.47	2.14	11.65	72.18	10.99	.38	.32	.06	.33	.04	.17	.25	1.03
TT051	033	WAA					.28	.99	3.49	20.02	67.96	5.87	.16	.10	.04	.02	.02	.04	.08	.92
TT051	034	WAA						.05	.35	4.32	77.61	14.09	1.22	.19	.05	.28	.22	.25	.22	1.15
TT051	035	WAA					.24	.06	.32	4.07	60.81	30.38	1.32	.34	.21	.43	.09	.37	.34	1.05
TT051	036	WAA						.11	.57	5.18	80.92	9.73	.67	.19	.31	.30	.08	.44	.26	1.25
TT051	037	WAA						.11	.66	9.14	83.81	4.05	.31	.13	.21	.31	.05	.19	.16	.88
TT051	038	WAA							.19	8.90	81.70	5.02	.80	.50	.31	.34	.39	.36	.27	1.21
TT051	039	WAA						.01	.08	8.10	85.11	4.12	.77	.01	.26	.12	.10	.17	.14	1.00
TT051	040	WAA				6.76	2.61	1.48	.48	8.32	73.76	4.15	.58	.20		.22	.27	.10	1.08	
TT051	041	WAA					.11	.52	2.34	56.44	39.25	.19	.03	.08	.05	.03	.03	.05	.05	.85
TT051	042	WAA						.04	.85	9.61	58.63	28.11	1.39	.06	.04	.07	.05	.21	.02	.91
TT051	043	WAA				.28		.16	.43	33.74	63.07	1.14	.16	.04		.05	.05	.09	.80	
TT051	044	WAA						.08	.17	8.65	85.95	3.24	.32	.10	.17	.07	.14	.03	.17	.90
TT051	045	WAA			3.09	3.26	1.36	2.30	4.24	36.93	44.13	1.41	.55	.18	.29	.21	.37	.29	.24	1.16
TT051	047	WAA				19.85	29.67	22.59	14.75	4.99	6.67	.63	.16	.11	.09	.12	.02	.06	.03	.25
TT051	048	WAA			9.54	35.02	24.96	8.09	7.29	8.73	5.37	.55	.07	.05	.05	.05	.03	.03		.17
TT051	049	WAA						.04	.55	9.03	72.90	11.39	2.07	.69	.34	.45	.33	.49	.47	1.24
TT051	050	WAA					.03	1.87	14.85	62.87	19.18	.40	.04	.02		.09	.04	.03	.60	
TT051	051	WAA					2.03	6.90	16.54	51.38	21.75	.50	.11	.06	.04	.02	.01	.08	.01	.56
TT051	052	WAA				.22	7.39	25.33	41.44	22.73	2.19	.10					.60			
TT051	053	WAA				1.32	3.76	7.65	22.34	49.06	14.77	.34	.08	.03	.03	.07	.55			
TT051	054	WAA					.01	.29	3.10	62.16	30.72	2.14	.13	.08	.10	.18	.14	.11	.13	.69
TT051	055	WAA			17.06	26.52	20.30	10.44	7.27	9.37	7.97	.60	.08	.04	.02	.04	.02	.03	.02	.23
TT051	056	WAA				.41	3.76	4.54	2.46	37.10	48.68	1.13	.37	.19	.07	.15	.16	.10	.16	.72
TT051	057	WAA						.18	1.76	12.72	69.88	8.29	.97	1.01	.71	.74	.63	1.12	.53	1.47
TT051	058	WAA						1.00	3.88	44.82	43.91	4.04	.33	.21	.14	.13	.10	.16	.26	1.01
TT051	059	WAA				.59	.10	.60	6.70	36.91	50.51	2.95	.15	.12	.09	.07	.04	.03	.04	1.09
TT051	060	WAA			1.06	10.20	15.94	13.02	10.57	10.98	28.05	4.67	.50	.72	.55	.48	.48	.33	.35	2.12
TT051	061	WAA						.01	.07	1.29	43.73	41.78	7.37	1.36	.66	.68	.54	.86	.08	1.57
TT051	062	WAA				.31	.36	.55	2.74	19.27	68.32	6.63	.18	.05	.07	.11	.12	.08	.17	1.04
TT051	063	WAA					.33	1.22	4.87	18.59	62.68	9.61	.42	.17	.15	.12	.12	.30	.27	1.15
TT051	064	WAA						.22	1.30	9.24	70.42	15.84	.53	.22	.17	.29	.11	.31	.22	1.10
TT051	065	WAA						.25	.98	7.31	78.88	9.84	.52	.27	.14	.33	.03	.22	.23	1.00
TT051	066	WAA						.16	.82	11.19	80.72	4.50	.38	.24	.24	.28	.20	.23	.17	.88
TT051	067	WAA						.09	.45	7.01	80.31	7.78	.79	.40	.43	.49	.31	.41	.36	1.16
TT051	068	WAA						.03	.20	4.78	82.05	9.52	1.13	.03	.24	.40	.12	.52	.17	.83
TT051	069	WAA						.16	.39	5.67	83.19	7.66	.69	.16	.34	.12	.45	.29	.07	.84
TT051	070	WAA						.04	.13	4.52	86.12	6.72	.53	.21	.13	.09	.08	.41	.12	.91
TT051	071	WAA						.10	.33	2.85	77.05	16.82	1.17	.15	.16	.06	.08	.26	.22	.75
TT051	072	WAA						.04	.03	1.23	81.83	14.96	.42	.13	.08	.06	.05	.12	.06	.98
TT051	073	WAA			4.56		.36	.48	1.43	12.93	77.64	.88	.20	.08	.03	.04	.05	.08	.13	.60

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	X1D	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT051	074	WAA						.28	1.47	32.79	62.71	1.43	.23	.07	.03	.02	.06	.15	.08	.69
TT051	075	WAA						.11	.24	2.95	71.69	18.68	1.45	.91	.64	.23	.66	.70	.42	1.31
TT051	076	WAA					.91	.07	.21	4.09	77.97	14.80	.42	.06	.11	.06	.05	.15	.12	.98
TT051	077	WAA						.14	.36	4.21	76.14	15.10	.82	.43	.37	.27	.33	.65	.33	.85
TT051	078	WAA							.49	4.11	36.92	51.20	3.58	.90	.25	.32	.43	.48	.31	1.00
TT051	079	WAA						.02	.07	1.26	23.96	30.87	26.75	7.46	2.34	1.36	1.42	1.49	1.11	1.89
TT051	080	WAA							.09	.98	15.21	22.07	36.14	13.80	3.21	1.82	1.56	1.55	1.16	2.40
		PAA							.03	.71	15.02	21.47	39.43	12.38	2.57	1.49	1.32	2.12	1.52	1.96
		PAB					.07	.08	.17	1.37	18.02	18.35	23.31	15.52	7.44	4.66	.84	2.69	2.41	5.06
		PAC						.14	.26	2.34	34.57	24.80	14.79	6.89	4.99	2.06	1.39	1.80	1.82	4.17
		PAD						.25	.24	2.91	35.85	32.03	10.09	5.73	3.10	2.44	.72	1.51	1.67	3.47
		PAE					1.82	.79	1.27	13.68			35.09	12.17	8.33	4.10	3.07	5.64	4.61	9.44
		PAF						.03	.01	.34	6.12	26.83	39.56	9.42	4.95	2.52	1.99	1.95	1.66	4.64
		PAG								.22	1.79	15.87	32.59	13.63	8.94	6.23	4.47	3.91	3.78	8.56
		PAH								.13	2.88	24.32	38.90	9.15	7.00	3.75	2.81	3.10	2.66	5.30
TT051	081	WAA						.08	.05	1.12	20.29	27.53	31.22	9.17	2.73	1.42	.97	1.21	1.24	2.97
TT051	082	GAA							.11	1.41	16.01	25.37	34.13	10.96	3.90	1.73	2.64	1.04	1.17	1.55
		GAB						.15	.10	1.02	9.78	14.33	26.60	15.91	13.40	5.07	5.37	2.22	2.36	3.68
		GAC			30.28			.31	.10	.22	3.45	9.72	18.64	13.03	8.42	3.99	3.76	2.38	2.71	2.98
		PAA							.07	1.30	43.68	47.45	5.66	.25	.03	.14	.20	.13	.16	.94
		PAB							.09	2.80	46.19	44.56	4.85	.19	.19	.04	.10	.15	.10	.73
		PAC							.13	2.99	43.50	45.50	6.23	.22	.06	.22	.16	.05	.11	.84
		PAD							.08	1.24	15.16	22.73	30.28	14.01	5.06	2.30	2.76	2.22	1.42	2.73
		PAE					.07	.22	.23	1.13	10.76	14.61	26.48	16.74	10.30	5.02	4.51	2.54	3.07	4.31
		PAF				.57		.08	.18	1.11	11.26	16.14	25.29	16.56	9.84	4.40	3.61	3.18	2.97	4.80
		PAG					.28	.08	.17	1.07	12.06	21.09	25.68	13.97	7.95	3.79	3.32	3.15	2.52	4.86
		PAH					.13	.04	.12	.76	10.56	22.66	25.96	13.15	8.10	3.74	3.96	3.25	2.54	5.04
		PAI						.18	.09	.73	13.62	36.23	25.46	7.48	4.50	2.20	2.41	1.79	2.10	3.23
		PAJ						.07	.07	1.00	21.47	48.45	18.06	2.57	1.93	1.02	1.13	1.31	1.04	1.87
TT051	083	GAA						.05	.10	1.52	23.68	29.31	24.10	8.16	3.75	1.89	1.30	1.57	2.04	2.53
		GAB						.46	.44	2.44	23.56	25.06	17.79	10.51	6.18	3.13	1.63	2.43	2.57	3.79
		GAC						.43	.36	2.02	24.42	25.28	18.04	8.42	6.61	2.94	2.07	2.38	2.31	4.73
		PAA						.84	.95	3.19	28.25	27.22	21.12	6.84	3.22	1.43	1.26	1.59	1.74	2.74
		PAB					1.04	1.11		2.79	33.45	25.52	16.80	5.81	3.28	1.66	1.37	1.68	1.85	3.63
		PAC				.58	.96	1.18	2.04	3.21	38.53	24.46	13.22	4.26	3.32	1.07	1.25	1.55	1.83	2.63
		PAD						.06	.13	.45	4.18	10.30	18.07	15.27	12.33	7.69	5.45	6.18	5.74	14.15
		PAE						.96	.66	1.48	9.42	21.16	26.97	10.19	7.35	4.17	3.71	2.55	3.17	8.20
TT051	084	GAA						.08	.09	.54	7.30	15.54	44.19	14.30	4.39	3.40	2.54	2.17	1.67	3.78
		GAB							.64	2.80	16.61	22.78	27.59	12.59	6.01	2.18	1.57	1.78	1.98	3.47
		GAC			10.35		.09	.06	.15	.84	9.00	25.42	28.33	8.92	5.13	2.25	1.83	1.89	2.28	3.47
TT051	085	WAA							.01	.18	2.87	19.24	58.11	8.90	2.56	1.54	1.60	1.04	1.20	2.76
		GAA								.10	3.55	17.68	60.22	8.65	2.15	.68	1.05	1.62	.73	3.57
		GAB					.27	.07	.06	.88	6.31	13.12	50.91	12.96	4.99	2.29	1.39	1.14	2.13	3.48
TT051	086	AAA								.17	3.00	8.80	50.00	16.64	6.71	3.07	2.91	2.50	1.86	4.34
		AAB						.21	.12	1.81	11.41	10.80	32.66	18.71	8.68	3.18	2.92	2.97	1.74	4.78
		AAC				.44	.27	.19	.14	.80	5.99	12.02	39.13	18.54	7.28	2.66	2.63	2.63	2.20	5.10
		PAA							.07	.43	3.03	30.38	46.27	8.53	2.64	1.48	1.37	.79	1.53	3.47
		PAB							.11	.27	3.12	10.13	46.87	18.23	5.95	3.05	2.71	2.38	2.02	5.16
		PAC					.40	.14	.18	1.36	7.58	13.12	35.31	17.93	8.08	3.45	2.13	2.19	2.41	5.74
		PAD						.20	.53	1.96	8.67	19.66	29.37	16.36	8.51	3.24	2.18	2.22	2.37	4.70
		PAE						.13	.38	1.86	9.92	26.09	30.10	12.63	6.12	2.63	1.75	1.70	2.20	4.49
		PAF						.17	.25	.47	2.47	27.61	34.37	10.42	5.07	3.10	2.56	2.84	3.06	7.61
		PAG						.15	.28	.53	2.33	27.82	44.88	6.65	3.24	2.18	1.75	1.76	2.15	6.30
		PAH						.06	.06	.10	1.19	18.52	54.51	8.56	3.86	1.84	1.50	1.45	1.90	6.45
		PAI						.04	.06	.16	1.36	19.61	48.81	9.46	4.14	2.20	1.96	2.11	2.71	7.37
		PAJ						.10	.04	.07	1.08	21.76	52.36	6.94	3.38	1.98	1.81	1.98	2.06	6.45
		PAK						.05	.08	.20	1.01	23.11	44.17	7.91	5.30	2.44	2.49	2.47	2.81	7.97
		PAL						.02	.04	.10	.48	14.57	22.35	9.30	7.80	7.89	6.88	6.10	6.76	17.69
TT051	087	GAA						.03	.08	.26	4.21	11.63	32.61	20.19	9.76	7.92	4.25	4.17	1.84	3.06
		GAB							.05	.73	7.64	13.13	23.49	19.74	10.95	5.96	4.71	4.20	3.46	5.94
		GAC						.03	.26	1.49	8.46	22.36	31.63	14.51	6.33	4.22	2.06	3.39	2.16	3.12
		QAA						.02	.05	.74	7.02	15.16	6.82	29.00	11.78	7.16	4.67	6.36	4.71	6.51
		QAB				.21		.02	.16	.89	7.23	19.23	30.56	15.73	7.87	4.08	2.72	3.21	3.02	5.06
		QAC					.13	.30	.55	2.37	10.22	23.24	30.37	12.64	6.34	2.93	2.00	2.79	2.36	3.66
		QAD						.01	.04	.29	2.18	23.78	43.34	9.62	5.68	3.25	2.07	2.65	3.15	3.94
		QAE						.01	.01	.09	.65	19.23	59.30	8.23	2.87	1.10	1.33	1.81	1.40	3.95
		QAF						.01	.05	.19	.40	.87	3.08	17.35	21.25	11.23	7.08	8.84	8.02	21.61
		QAG						.14	.04	.18	.22	.50	5.62	15.47	20.78	10.87	7.62	8.95	7.72	21.90
		QAH						.01	.08	.19	.52	2.03	10.26	18.59	17.61	9.66	6.53	7.71	7.47	19.34
		QAI							.01	.31	2.07	14.39	29.66	21.69	10.21	4.04	2.49	3.42	2.85	8.85
		QAJ							.03	.22	1.00	7.93	23.39	21.03	12.86	6.91	4.38	5.05	4.90	12.30

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT051	087	QAK						.07	.06	.45	3.49	11.23	10.47	12.44	13.80	9.69	6.71	7.24	6.82	17.53
		QAL						.02	.04	.15	.51	2.85	15.45	9.46	31.87	8.90	5.36	4.85	6.11	14.44
		QAM						.05	.18	.44	1.04	1.70	7.08	23.10	19.04	11.99	6.76	6.60	6.40	15.60
		QAN						6.11	3.07	5.64	5.50	5.49	13.92	15.87	12.50	9.78	5.21	12.41	.82	3.68
		QAO				.20	.11	.18	.55	1.76	2.15	4.52	13.61	18.94	18.52	8.12	5.74	5.28	5.52	14.80
		QAP						.13	.33	4.09	4.34	4.33	11.45	19.02	17.41	10.42	5.21	5.05	4.88	13.33
TT051	088	GAA							.01	.14	3.91	12.86	23.78	18.95	12.38	6.48	6.57	4.11	3.48	7.33
		GAB						.12	.30	2.01	17.83	16.99	18.95	11.77	9.68	5.16	4.45	3.19	3.29	6.26
		GAC						.29	.29	1.37	13.66	26.42	20.31	8.72	7.96	4.39	4.42	2.44	2.82	6.91
		GAD						.22	.29	1.67	14.08	29.92	21.53	7.28	7.22	3.58	3.45	2.24	3.08	5.44
		GAE						.02	.07	.35	2.46	27.82	32.35	8.14	8.31	4.64	3.06	2.13	3.51	7.14
		PAA							.01	.10	3.33	11.20	22.46	17.97	13.75	7.60	5.11	6.34	3.67	8.44
		PAB						.22	.47	2.38	14.79	31.76	20.75	7.97	6.45	3.45	1.63	3.00	2.51	4.61
		PAC						.23	.53	2.17	9.07	31.76	23.27	9.64	6.59	3.42	2.49	2.12	2.57	6.15
		PAD							.03	.20	1.64	45.51	21.59	9.10	6.04	3.24	1.68	3.15	2.53	5.29
		PAE						.01	.05	.19	2.05	43.28	32.55	6.26	3.99	2.10	1.25	2.03	1.92	4.33
		PAF							.02	.11	1.22	14.15	45.27	10.55	6.82	3.58	2.33	3.51	3.52	8.92
		PAG						.23	.28	1.03	10.69	26.33	19.68	11.77	7.78	3.40	2.70	3.90	3.22	8.99
		PAH						.16	.28	1.27	7.53	19.74	15.90	11.57	10.03	6.14	4.02	5.06	5.04	13.25
		PAI						.01		.11	.52	1.17	4.18	7.03	15.95	14.25	10.15	12.07	10.48	24.08
		PAJ						.02	.06	.90	13.30	30.64	14.00	7.38	6.62	4.85	3.49	3.74	3.89	11.11
		PAK						.11	.15	.60	8.25	29.80	17.68	7.05	6.97	4.94	4.21	3.85	4.21	12.18
		PAL					.18	.08	.07	.44	5.75	25.52	14.34	11.05	8.83	6.02	5.00	4.38	4.64	13.70
		PAM						.03	.10	.35	1.57	6.62	11.41	14.29	16.54	10.87	7.31	7.33	6.48	17.10
		PAN					.05	.08	.14	.39	2.53	16.56	15.67	10.87	9.88	8.14	7.17	6.76	6.10	15.67
		PAO						.06	.63	3.84	26.86	48.55	9.33	2.32	1.29	.96	.98	.94	.71	3.52
TT051	089	WAA						.09	.33	4.38	57.99	22.84	4.74	1.57	1.33	.79	.74	1.38	1.02	2.78
TT051	090	GAA			5.57	1.71	5.14	5.79	8.35	28.57	24.05	2.72	2.49	2.65	2.59	1.70	1.88	2.59	1.72	2.79
		GAB				6.43	6.63	4.69	7.25	23.57	23.15	3.41	4.49	3.67	3.29	2.60	1.78	2.75	2.24	4.03
		GAC						.10	.22	.69	1.37	3.08	12.87	14.81	14.25	10.99	8.04	7.58	8.04	17.96
		GAD						.30	.75	2.02	3.06	5.86	15.07	13.71	15.71	9.24	6.22	9.02	6.39	12.69
TT051	091	WAA			1.61	2.06	2.12	3.10	4.41	11.40	60.45	9.42	1.05	.65	.51	.23	.30	.39	.54	1.77
TT051	092	WAA						1.04	22.99	37.72	10.87	10.08	5.12	4.34	2.50	.92	.13	2.89	1.05	.35
TT051	093	WAA				3.08	2.17	6.42	10.46	32.48	37.97	2.08	.41	.44	.48	.33	.76	.22	1.19	1.31
TT051	094	WAA							.01	1.63	25.11	56.56	9.53	1.40	.98	.24	.54	.91	.96	2.13
TT051	095	WAA					.02	.09	.30	3.55	46.01	35.21	8.08	1.63	.92	.08	.40	.92	.59	2.20
TT051	096	WAA						.03	.28	4.03	39.86	46.27	6.20	.64	.50	.10	.10	.43	.44	1.12
TT051	097	WAA						.02	.11	2.02	26.48	44.29	21.66	1.53	.88	.17	.34	.59	.46	1.45
TT051	098	GAA								.65	17.04	30.07	36.65	5.95	2.61	1.02	1.10	2.04	1.51	1.39
		GAB						.03	.06	.66	18.03	19.20	29.72	11.35	6.32	3.40	2.26	2.80	2.09	4.09
TT051	099	WAA					.08	.22	.69	5.82	58.74	25.48	4.71	1.38		.51	.33	.50	1.55	
TT051	100	WAA						.02	.09	3.56	73.30	17.66	1.82	.88		.74	.08	.56	1.28	
TT051	101	WAA						.01	.12	2.87	65.90	23.26	2.18	1.44		1.31	.50	.92	1.48	
TT051	102	WAA						.03	.19	1.99	63.44	29.69	2.49	.25	.07	.07	.33	.10	.14	1.20
TT051	103	WAA					.72	.71	.54	3.29	51.85	22.27	9.08	3.48	1.65	1.05	1.57	1.40	1.01	1.37
TT051	104	WAA						.01		.19	43.16	49.50	3.73	.63	.74	.26	.19	.29	.46	.85
TT051	105	WAA						.01		.19	30.21	49.77	11.44	2.70	1.45	1.08	.91	.50	.07	1.65
TT051	106	WAA								.06	7.06	28.38	38.76	10.69	4.56	2.06	1.99	2.02	1.72	2.71
TT051	107	WAA								.03	3.60	17.24	43.53	13.61	7.14	3.35	3.17	3.06	2.08	3.19
		GAA								.20	5.51	19.54	40.46	16.51	5.92	2.92	3.48	1.57	1.48	2.51
		GAB							.02	.30	3.46	10.40	28.03	18.43	13.03	6.00	4.36	4.53	4.47	6.96
		GAC							.02	.20	5.97	17.85	32.96	15.72	8.22	3.78	3.54	2.41	3.35	5.98
		PAA							.01	.39	45.93	45.29	5.27	.88	.45	.33	.12	.06	.23	1.06
		PAB								.45	51.04	42.51	3.30	.57	.33	.23	.14	.11	.25	1.05
		PAC						.02	.01	.01	12.30	22.21	29.94	17.42	6.03	3.43	1.77	1.94	1.83	3.09
		PAD						.01	.01	.25	5.77	13.69	26.29	23.24	10.38	5.87	3.52	2.98	2.84	5.14
		PAE								.12	3.60	11.90	25.90	20.47	11.50	7.40	3.78	3.93	4.03	7.36
		PAF								.33	5.37	17.44	23.56	19.97	9.93	6.44	3.51	3.51	4.01	5.95
		PAG							.02	.88	31.41	32.88	13.43	7.09	4.02	2.50	.85	1.55	1.96	3.41
		PAH							.01	.37	30.83	34.80	9.94	7.31	4.56	2.80	1.90	2.22	2.68	2.56
		PAI							.02	.65	56.62	37.87	2.35	.41	.17	.28	.08	.04	.28	1.24
		PAJ							.03	.57	50.50	42.41	3.91	.55	.29	.25	.05	.08	.09	1.27
		PAK							.04	.70	48.15	44.66	3.46	.47	.32	.32	.20	.19	.24	1.24
		PAL						.04	.01	.55	18.43	25.01	22.37	12.12	4.45	3.84	3.01	2.36	2.54	5.28
TT051	108	GAA						.02	.01	.13	3.90	17.26	41.20	14.60	6.79	3.53	3.67	2.36	1.98	4.58
		GAB						3.38	.04	.45	6.21	18.01	37.54	11.67	7.01	3.51	2.95	1.91	2.86	4.46
		GAC							.01	.16	3.61	10.77	33.84	15.85	10.98	6.21	4.62	3.09	3.66	7.20
		GAD							.03	.18	5.55	18.69	37.61	10.63	7.16	4.29	3.38	2.98	2.47	7.02
		PAA						.03	.04	.37	19.94	41.43	30.07	3.96	1.18	.17	.70	.18	.55	1.38
		PAB						.01		.23	5.51	16.42	32.84	15.06	9.15	4.94	3.80	2.60	4.31	5.14
		PAC						.03	.01	.22	5.97	22.08	32.59	11.50	7.66	4.47	3.35	3.18	3.07	5.86

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT051	108	PAD							.72	1.05	26.77	41.01	12.37	4.46	3.27	2.16	1.65	1.79	2.28	2.46
		PAE					.27	.27	.32	2.85	27.72	46.06	13.37	2.18	1.51	1.03	.84	.77	1.06	1.76
		PAF				.65		.02	.02	.24	5.20	5.87	30.81	24.01	12.66	5.82	3.60	3.07	3.47	4.56
		PAG					.23	.01		.18	.91	3.85	33.07	26.65	14.57	7.08	3.02	3.12	3.28	4.03
		PAH					.07	.08	.07	1.22	15.40	19.05	23.67	15.02	9.04	4.44	3.06	3.34	3.20	2.32
TT051	109	WAA						.01	.04	.14	19.41	54.98	12.27	3.24	2.01	1.57	1.63	1.65	.81	2.23
TT051	110	GAA				.95			.24	1.44	27.80	33.51	20.00	5.72	2.43	1.15	2.47	2.51	1.60	.37
		GAB				4.10		.48	.61	1.76	23.53	25.94	19.58	6.27	4.67	3.33	2.07	2.94	1.87	2.85
		GAC						.37	.95	1.92	30.16	21.82	17.96	6.54	4.31	4.36	2.13	3.87	2.81	2.81
TT051	111	GAA							.10	2.64	10.04	27.23	18.27	13.23	7.12	6.11	6.31	3.77	5.18	
		GAB						.03	.04	.25	3.54	12.31	28.12	16.71	10.76	7.29	4.60	5.29	4.30	6.76
		GAC							.03	.28	3.79	10.60	29.48	16.02	11.90	5.48	4.67	5.30	4.86	7.59
		PAA						.02	.01	.05	2.94	15.78	28.85	13.71	11.71	7.08	5.60	4.46	3.65	6.14
		PAB							.02	.21	4.14	14.25	29.35	13.37	11.27	6.93	4.78	3.79	4.25	7.61
		PAC						.02	.01	.20	3.18	9.87	26.00	16.59	12.32	7.92	6.05	3.95	4.72	9.18
		PAD						.02	.01	.10	2.73	10.62	32.50	14.10	11.18	6.90	5.04	4.58	3.93	8.30
		PAE						.02	.01	.09	1.80	5.74	23.49	14.03	14.55	9.71	7.15	6.05	6.67	10.70
		PAF							.03	.54	49.22	40.78	4.40	.67	.50	.51	.09	.68	.86	1.73
		PAG							.02	1.07	36.64	47.98	6.91	1.04	.66	.99	.48	1.89	.25	2.06
		PAH					.22	.02	.07	.26	4.60	14.57	30.22	13.55	10.46	6.72	4.23	3.88	3.91	7.29
		PAI						.05	.06	.55	32.61	46.67	8.93	1.64	1.83	1.35	1.03	1.09	1.36	2.82
		PAJ						.04	.14	1.08	36.03	46.15	7.27	1.07	1.15	1.07	1.05	1.00	1.80	2.13
		PAK			1.29	4.17	3.23	2.36	2.43	32.20	37.71	6.11	1.28	1.15	1.19	1.43	3.36	.54	1.55	
		PAL		8.95	1.97	.88	.46	.22	1.25	28.00	37.51	9.26	1.16	1.37	1.00	1.45	3.53	.75	2.25	
		PAM		12.39	5.91	2.20	.63	.33	1.01	30.97	29.97	5.86	1.39	1.41	.95	.96	2.31	1.84	1.88	
TT051	112	GAA						.01	.16	2.01	9.61	30.63	14.29	13.81	8.35	7.45	4.11	3.58	5.79	
		GAB						.04	.03	.17	2.93	8.84	24.47	13.86	15.84	9.71	9.01	3.26	4.73	7.13
		GAC						.03	.03	.15	3.81	13.13	38.07	14.03	10.55	5.16	5.43	1.45	2.94	5.23
		GAD							.02	.09	2.57	9.48	23.83	12.24	16.67	8.74	7.81	4.23	4.87	9.44
		PAA								.20	5.76	15.49	27.11	11.86	13.55	6.88	5.93	2.91	4.02	6.28
		PAB						.03	.01	.28	4.22	12.16	23.01	13.60	14.77	8.64	5.48	4.38	4.51	8.91
		PAC							.03	.16	3.34	10.64	22.05	13.99	15.52	9.09	6.26	5.03	4.54	9.33
		PAD							.01	.16	3.07	10.10	22.58	13.78	15.52	8.78	6.30	4.66	4.77	10.27
		PAE						.15	.19	1.46	1.63	12.20	25.81	11.75	15.24	8.32	6.16	5.22	4.25	7.63
		PAF						.01	.02	.51	14.91	17.81	19.75	9.39	9.92	8.21	5.26	3.97	3.87	6.36
		PAG						.02	.02	1.84	85.24	9.28	.69	.31	.36	.52	.39	.06	.19	1.08
		PAH							.01	2.79	80.35	12.70	1.07	.14	.57	.75	.16	.07	.09	1.31
		PAI							.08	5.72	82.02	8.36	.89	.20	.57	.64	.10	.15	.07	1.22
		PAJ						.17	.05	2.08	44.45	15.56	15.54	4.99	5.42	2.93	2.09	2.01	1.94	2.77
		PAK			8.25			.11	.14	3.57	66.06	10.24	3.30	1.23	1.91	1.00	.93	.92	1.02	1.32
		PAL			1.32	6.29	6.79	1.42	4.27	57.87	10.23	2.49	.78	1.49	1.31	.97	.93	1.27	2.56	
		PAM			.20	1.28	.68	.38	2.73	76.06	8.35	2.69	.28	1.20	1.86	1.96	1.08	.26	1.01	
		PAN			1.19	1.75	.62	.61	5.05	68.74	10.37	1.60	1.30	1.39	1.85	2.05	1.74	.54	1.20	
		PAO		3.40	1.66	4.38	3.41	.58	3.24	65.73	9.47	1.86	1.22	.92	1.33	1.09	.56	.27	.86	
		PAP		10.48	22.13	17.28	4.08	.97	2.30	31.01	5.48	1.12	1.03	.42	.92	.31	.78	.56	1.14	
TT051	113	GAA						.01		.14	4.06	9.34	26.69	17.92	11.36	7.57	7.64	5.17	4.67	5.43
		GAB						.13	.01	.32	4.90	12.92	25.40	17.41	10.92	7.24	5.11	4.31	3.96	7.36
		GAC						.03		.22	3.34	7.29	20.12	18.39	13.50	8.71	7.28	11.15	5.09	4.89
TT051	114	AAA								.18	3.48	9.38	30.76	15.88	11.87	7.53	4.96	6.20	3.81	5.94
		AAB						.03	.02	.18	3.21	7.34	26.48	15.18	14.39	8.87	6.18	6.31	4.26	7.55
		AAC						.08	.01	.12	2.12	6.58	22.03	15.55	14.64	10.45	7.13	7.52	5.27	8.49
		PAA			1.01	.20		.03	.02	.21	3.01	8.49	27.46	15.07	12.49	8.69	6.07	5.53	4.58	7.15
		PAB				.62		.10	.05	.31	4.65	9.57	22.45	15.77	13.30	9.00	5.74	5.28	4.35	8.81
		PAC						.04	.03	.11	1.97	6.16	21.57	16.12	13.88	10.69	7.19	6.37	5.87	10.00
		PAD						.13	.09	.15	2.89	9.72	25.73	15.04	12.19	9.37	5.74	5.50	4.74	8.72
		PAE				.76	.17	.22	.15	.43	5.27	17.44	34.76	12.36	7.96	5.12	3.14	3.18	3.00	6.05
		PAF						.08	.04	.05	2.67	9.89	20.11	16.71	13.51	9.57	6.65	5.68	5.61	9.43
		PAG		5.66				.12	.09	.52	6.46	20.01	19.04	12.58	9.48	6.72	5.10	4.07	3.86	6.29
		PAH		1.41				.07	.03	.20	5.18	20.26	27.08	14.58	9.32	4.46	4.02	2.18	5.23	6.02
		PAI						2.81	1.06	4.40	12.20	30.49	22.37	7.57	4.95	3.15	2.17	1.36	3.02	4.44
		PAJ		24.13	6.31	.73		1.22	.25	.95	9.56	24.35	13.04	5.30	3.63	2.52	1.71	1.26	2.11	2.92
		PAK						.49	.32	1.28	11.50	29.15	21.34	11.03	7.41	3.90	3.15	2.16	2.78	5.60
		PAL						.23	.15	.48	2.45	15.28	22.23	17.68	12.52	7.08	4.36	4.49	3.79	9.26
		PAM						.35	.02	.10	5.77	12.52	26.77	15.08	10.80	6.84	4.23	3.71	3.92	9.88
		PAN							.11	.19	7.18	10.25	23.64	14.33	11.45	7.86	4.55	4.10	5.17	11.17
		PAO						.11	.17	.46	20.28	22.67	20.92	9.26	6.98	4.40	2.58	2.40	2.98	6.81
		PAP						.69	.28	.81	29.56	29.42	13.12	6.99	4.90	2.84	2.01	1.89	2.87	4.85
		PAQ						.32	.54	1.25	46.82	45.67	1.75	.62	.31	.26	.57	.16	.48	1.26
		PAR				2.18	18.32	22.56	11.01	1.69	21.49	18.67	1.68	.40	.22	.23	.19	.13	.36	.83
TT051	115	GAA					.13	.03	.03	.19	2.84	7.84	18.26	21.72	12.95	10.49	6.91	5.86	5.59	7.16
		GAB					.16	.12	.05	.17	2.44	6.91	17.08	17.60	14.50	11.54	5.72	8.12	6.38	9.23

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT051	115	GAC						.04	.01	.14	1.93	5.67	16.56	19.39	13.74	11.17	6.70	7.71	6.45	10.48
		PAA								.14	2.17	8.04	21.60	20.72	11.87	9.52	6.60	6.69	4.62	8.02
		PAB						.02	.03	.14	1.98	6.02	15.92	19.15	16.08	11.24	7.55	6.93	5.76	9.19
		PAC							.01	.11	1.72	5.54	16.77	19.67	14.52	10.66	7.46	6.81	7.06	9.66
		PAD					.08		.04	.12	1.61	6.25	15.92	19.96	14.84	10.79	6.99	7.21	5.84	10.34
		PAE							.03	.14	2.32	10.95	23.19	17.52	12.22	7.33	5.32	7.29	6.07	7.63
		PAF					.12	.06	.04	.15	6.14	24.72	32.99	5.88	8.07	5.07	3.55	4.97	4.00	4.23
		PAG					.73	.25	.13	.53	10.87	40.80	13.90	3.95	2.87	1.53	2.58	7.02	5.91	8.93
		PAH					.08	.12	.10	.51	10.14	39.53	23.83	6.07	5.43	3.03	2.10	3.07	2.74	3.25
		PAI				.48	.81	.26	.45	1.39	13.02	44.29	19.09	4.07	3.67	2.17	1.85	3.19	3.10	2.03
		PAJ						.02	.05	.19	2.67	14.12	20.79	9.47	11.76	9.17	7.14	8.14	7.09	9.39
		PAK						.06	.21	.32	4.31	21.04	19.52	6.52	6.74	3.62	3.94	7.42	8.16	18.14
		PAL					.40	.04	.05	.35	3.95	14.96	16.11	8.19	6.12	2.42	3.92	9.35	10.88	23.27
		PAM						.03	.03	.16	2.32	8.86	22.16	12.58	11.51	8.62	6.42	7.27	6.01	14.02
		PAN							.01	.13	1.37	3.65	11.96	9.95	13.84	13.73	10.45	10.32	8.54	16.07
		PAO						.02	.02	.07	.79	2.60	12.08	10.77	14.48	18.67	6.99	9.73	8.05	15.72
		PAP						.03	.05	.29	2.02	4.50	14.11	13.14	15.01	12.74	9.80	8.74	7.44	12.12
TT051	116	AAA							.02	.24	2.25	8.45	21.74	16.69	13.16	11.42	5.58	7.11	4.90	8.46
		AAB							.01	.08	1.58	5.10	12.74	17.48	17.90	12.79	8.72	8.53	5.72	9.36
		AAC						.19	.07	.23	3.18	8.55	17.20	15.29	13.73	12.27	6.97	7.52	4.99	9.80
		PAA							.01	.10	1.98	5.72	21.91	17.46	14.59	9.42	8.35	6.55	5.32	8.59
		PAB							.04	.15	2.02	6.14	17.02	16.34	15.79	10.65	9.38	7.16	4.76	10.54
		PAC						.06	.02	.15	2.19	5.57	18.62	15.34	14.87	9.90	10.02	7.36	5.56	10.36
		PAD							.03	.10	1.49	5.54	18.16	14.29	14.14	11.28	9.74	6.39	7.15	11.68
		PAE						.04	.04	.16	2.35	6.50	18.18	15.57	14.09	10.30	8.75	6.76	6.28	10.97
		PAF							.02	.07	1.47	7.22	20.39	15.54	13.42	10.72	8.55	6.41	5.82	10.35
		PAG					.59	.15	.04	.17	2.35	10.43	19.77	15.42	12.63	9.79	7.52	6.71	5.44	8.99
		PAH				1.01		.04	.03	.17	3.44	22.32	29.22	12.29	8.24	5.41	4.31	3.80	3.21	6.51
		PAI			20.81		.25	.05	.09	.12	5.38	35.17	24.06	6.15	2.19	1.20	.91	.54	1.03	1.97
		PAJ					.29	.07	.03	.33	3.87	25.43	30.42	11.51	7.63	5.09	3.82	3.10	3.09	5.32
		PAK					.28	.13	.21	.39	6.57	40.99	29.87	6.20	3.71	2.04	2.10	2.37	2.02	3.14
		PAL						.03	.07	.26	5.85	43.16	30.07	5.60	2.85	1.81	1.57	2.15	2.31	4.28
		PAM						.92	.17	.48	8.94	51.74	17.59	3.84	2.28	2.12	1.89	2.63	3.01	4.41
		PAN						.06	.12	.35	5.41	35.95	22.08	7.01	6.55	4.70	3.13	3.64	3.67	7.32
		PAO							.02	.13	1.49	11.43	29.06	14.22	10.15	8.00	5.44	5.16	5.41	9.47
		PAP							.03	.14	1.65	11.91	30.33	14.12	9.84	7.42	5.52	5.69	4.90	8.45
		PAQ							.05	.13	1.70	13.19	26.50	12.79	11.11	7.11	6.87	6.26	5.41	8.88
		PAR							.01	.09	1.27	11.13	24.64	14.24	10.03	9.14	7.55	7.77	5.32	8.80
		PAS						.02		.10	1.07	8.47	18.41	12.68	10.75	10.05	8.71	8.52	6.83	14.39
		PAT								.04	.57	6.15	15.10	12.08	12.42	12.90	11.40	10.86	7.84	10.65
		PAU							.01	.08	.92	4.07	10.93	12.40	13.60	14.44	11.23	10.84	8.72	12.78
		PAV						.07	.05	.15	.71	3.48	11.73	12.93	10.83	12.83	11.03	10.60	9.13	16.47
TT051	117	GAA		72.33				.05			.04	.57	3.77	4.68	5.12	3.22	2.47	2.26	2.03	3.46
		BAA							.05	.16	1.51	5.24	16.49	15.81	16.61	12.20	8.13	7.23	5.87	10.70
		BAB								.04	.83	4.20	12.53	16.09	16.59	13.66	9.15	9.11	6.04	11.75
		BAC					.57			.15	2.25	6.04	15.30	14.21	17.91	8.93	8.69	7.55	6.61	11.78
		QAA						.01	.01	.07	1.28	4.43	11.97	15.83	18.74	10.49	8.14	8.38	7.67	12.97
		QAB							.07	.15	1.28	6.40	17.11	13.23	16.05	10.88	8.92	6.96	6.47	12.49
		QAC						.73	.05	.18	2.05	11.72	19.39	14.32	14.82	8.74	6.91	5.98	5.56	9.57
		QAD				.99	.13	.01	.04	.16	3.46	15.83	26.28	14.19	11.97	5.79	4.71	3.71	4.03	8.68
		QAE						.03	.03	.11	2.85	18.63	29.34	12.63	10.03	6.20	3.88	4.20	4.09	7.98
		QAF						.05	.10	.37	4.60	22.73	29.36	12.06	8.76	4.33	3.96	3.25	3.62	6.81
		QAG						.16	.14	.42	10.61	32.35	18.27	6.59	6.86	4.56	4.18	3.20	3.84	8.83
		QAH							.10	.41	3.34	12.20	22.19	12.33	11.25	9.19	5.03	6.32	5.77	11.88
		QAI							.01	.09	1.30	13.75	31.91	12.68	11.49	5.87	5.40	4.64	4.72	8.14
		QAJ								.05	.59	4.17	17.64	10.20	11.38	12.45	8.90	9.63	8.40	16.61
		QAK						.08	.02	.12	1.13	7.94	21.86	15.69	13.56	9.99	6.32	5.68	6.15	11.45
		QAL							.03	.08	1.05	7.93	17.54	14.46	13.00	11.79	8.12	8.20	7.09	10.71
		QAM							.03	.07	.52	4.15	10.75	9.01	11.84	14.32	10.82	10.70	9.42	18.38
		QAN						.01		.07	.71	5.18	12.32	12.65	13.49	13.20	10.27	8.97	7.75	15.40
		QAO						.08	.03	.08	.65	3.22	9.57	9.64	14.79	14.75	10.54	10.31	9.32	17.04
		QAP								.05	.45	1.86	8.07	8.87	13.47	14.47	12.78	11.88	11.35	14.75
		QAQ								.10	.64	3.95	11.84	10.53	1.80	24.39	10.67	10.48	9.23	16.35
		QAR							.02	.08	.56	3.39	12.39	9.22	12.26	11.17	10.15	11.44	10.15	19.18
		QAS						.05	.04	.09	.79	3.80	9.70	9.56	10.44	12.37	11.19	11.58	10.53	19.86
		QAT							.04	.05	.64	4.02	10.60	9.46	11.55	11.74	11.52	11.04	10.11	19.25
		QAU								.06	.65	4.05	9.67	10.91	11.63	12.98	10.06	10.35	9.16	20.48
		QAV						.01	.03	.12	2.37	1.75	8.14	9.85	12.57	14.38	11.32	10.54	10.29	18.62
TT051	118	GAA								.17	2.12	5.38	16.97	14.37	15.48	11.15	11.02	7.37	6.69	9.29
		GAB								.09	1.18	3.15	15.67	12.88	16.18	13.21	11.12	8.02	7.18	11.31
		GAC								.08	1.51	4.02	15.89	12.77	14.89	12.30	10.61	7.97	7.01	12.95

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																	
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS				
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT051	119	WAA								.03	1.84	4.53	13.79	15.26	12.68	13.28	11.99	10.70	6.18	9.72
		GAA								.08	.82	2.67	13.09	15.15	15.43	14.37	12.37	7.69	7.58	10.75
		GAB								.08	1.05	4.01	18.58	13.72	14.14	14.28	10.20	5.70	6.97	11.26
		GAC								.06	.86	3.80	19.31	15.44	14.22	11.13	10.27	6.17	7.97	10.77
		PAA								.05	15.95	77.97	3.93	.27	.12	.22	.22	.25	.25	.75
		PAB								.03	1.90	13.83	11.68	14.66	12.83	11.34	11.39	6.39	5.77	10.19
		PAC						.05		.13	2.47	8.81	15.86	12.93	13.47	12.06	10.74	6.69	5.99	10.78
		PAD					.16	.03		.16	2.02	7.36	18.22	13.58	14.08	21.05	11.31	6.40	6.26	9.37
		PAE						.01		.04	.86	5.05	17.46	16.02	13.70	13.67	9.04	7.60	6.66	9.89
		PAF								.04	.69	3.90	17.33	14.20	14.69	12.60	10.48	7.17	7.07	11.84
		PAG					.15				1.27	5.16	20.62	15.27	14.12	10.75	9.49	7.59	5.14	10.25
		PAH								.11	2.21	13.47	30.55	14.83	10.59	7.16	5.33	3.80	4.74	7.21
		PAI								.11	11.84	73.86	7.85	.67	1.57	.97	.03	.74	.53	1.91
		PAJ						.01		.16	2.06	13.16	38.40	12.88	9.49	5.29	4.81	3.51	3.91	6.31
		PAK						.01	.01	.23	1.40	5.60	19.19	15.14	15.24	8.75	7.79	5.53	6.83	14.28
		PAL							.04	.37	1.25	3.52	20.27	12.14	12.43	10.52	8.00	7.07	7.87	16.51
		PAM							.01	.31	1.02	3.25	4.62	7.93	10.61	11.91	11.28	10.40	11.39	27.28
		PAN							.03	.22	4.51	48.40	12.03	3.96	4.27	4.57	4.49	3.94	4.37	9.19
		PAO							.04	.36	9.44	83.75	4.01	.34	.08	.10	.18	.04	.08	1.58
		PAP						.04	.35	1.66	13.58	64.83	7.06	1.40	1.54	.56	1.85	1.23	2.09	3.83
		PAQ					.08		.05	.13	5.73	59.95	11.44	2.98	2.95	1.67	3.02	2.32	3.08	6.58
		PAR			1.36		.09	.30	.73	2.27	10.03	69.54	6.73	1.29	.64	.71	.92	.92	1.24	3.24
		PAS							.30	.40	4.71	63.56	12.91	2.28	2.22	1.68	2.12	2.04	2.57	5.19
		PAT							.02	.08	4.73	57.64	12.24	2.86	3.09	2.96	2.62	2.89	3.53	7.35
TT051	120	WAA							.04	.13	3.38	6.45	16.46	14.04	13.72	12.32	9.79	8.74	5.93	8.98
		AAA							.03	.25	1.72	5.12	8.68	17.69	16.79	13.24	12.67	8.56	4.79	10.46
		AAB						.13	.03	.08	1.95	6.35	13.97	15.63	15.02	12.96	9.76	8.68	4.79	10.65
		AAC						.07	.04	.26	2.39	5.65	14.13	14.98	15.31	13.33	9.66	7.92	5.37	10.87
		PAA								.31	2.49	6.23	3.75	18.10	16.09	15.55	12.67	6.90	7.04	10.86
		PAB		40.15				.08		.12	1.21	4.49	7.70	8.54	8.61	7.99	6.56	4.73	3.84	6.00
		PAC				.60		.04	.06	.41	5.22	12.76	23.29	13.71	11.19	9.13	7.48	5.00	2.55	8.55
		PAD							.02	.09	2.34	9.85	20.54	13.52	13.23	10.88	8.69	5.69	5.44	9.70
		PAE							.04	.12	3.47	24.35	25.25	10.34	9.29	9.81	3.14	4.03	3.83	6.31
		PAF								.21	.87	3.48	35.68	21.77	10.45	5.38	5.06	3.54	4.42	9.14
		PAG								.17	15.28	1.25	18.29	15.32	9.53	7.67	6.29	6.39	7.79	12.02
		PAH								.91	1.99	4.43	24.58	17.93	13.74	5.90	6.63	7.01	8.39	8.49
		PAI								.76	10.84	14.07	10.75	13.53	10.97	7.04	6.80	6.22	7.70	11.32
		PAJ							.01	.32	5.39	14.89	8.41	9.80	11.77	8.72	8.78	8.44	11.16	12.31
		PAK								.18	8.26	30.86	5.03	7.92	9.17	7.47	6.28	5.80	7.07	11.98
		PAL							.01	.10	16.00	64.32	7.08	2.19	1.79	1.22	1.37	1.02	1.44	3.48
		PAM								.05	20.63	72.76	4.39	.38	.10	.20	.10	.10	.05	1.22
TT051	121	WAA								.02	2.04	4.76	18.90	17.36	15.34	11.44	8.77	8.14	5.16	8.06
		GAA					.16		.01	.14	2.33	6.65	18.08	15.93	13.15	11.61	10.01	8.22	5.54	8.16
		GAB						.10	.06	.16	2.49	8.48	18.76	13.20	14.70	10.44	7.25	7.51	5.40	11.45
TT051	122	GAA						.02		.11	3.20	10.78	23.68	18.93	10.97	7.74	6.53	6.82	4.57	6.66
		GAB					.46		.03	.40	5.37	10.85	21.65	16.88	12.61	8.42	5.55	6.79	4.00	6.99
		GAC								.08	1.69	4.41	16.09	19.31	16.06	11.30	7.15	8.34	5.68	9.88
TT051	123	GAA								.08	2.35	51.64	15.81	9.34	6.32	3.73	4.77	2.11	1.71	2.15
		GAB						.01	.09	.33	8.32	19.30	25.18	14.05	9.28	6.04	5.57	3.76	2.54	5.52
		GAC							.04	.22	5.03	14.25	26.22	15.34	11.08	7.65	6.03	4.06	3.51	6.59
		GAD					3.30	.05	.02	.52	11.50	15.14	22.30	12.66	8.68	6.73	4.82	4.03	3.58	6.67
TT051	124	GAA								.05	1.91	7.15	28.11	22.55	12.02	7.37	7.85	4.55	2.87	5.56
		GAB						.06	.06	.75	6.07	9.09	22.70	17.71	12.73	8.64	6.65	5.37	3.09	7.08
		GAC						.16	.03	.35	3.69	6.71	21.21	17.74	14.64	9.66	7.17	5.74	4.38	8.53
TT051	125	GAA								.18	3.79	10.02	23.12	22.29	12.06	10.11	5.14	5.42	3.52	4.36
		GAB						.04	.06	.35	6.04	11.69	21.56	16.80	13.42	7.85	4.76	6.33	4.44	6.66
		GAC								.10	3.11	7.48	22.36	16.05	14.30	9.12	5.69	7.88	4.49	9.41
TT051	126	AAA								.32	4.37	12.14	29.10	19.99	11.80	4.97	5.06	4.18	3.08	4.98
		AAB						.07	.03	.25	3.81	8.20	27.02	18.11	14.25	7.91	4.77	4.53	3.72	7.34
		AAC						.05	.05	.43	3.58	8.52	19.27	19.64	15.79	7.32	6.68	4.67	4.76	9.20
		PAA								.04	3.44	65.11	28.22	.81	.43	.13	.04	.06	.21	1.51
		PAB						.14	.46	1.43	9.80	15.03	23.48	18.35	10.47	4.71	4.55	3.28	2.99	5.32
		PAC								.10	2.21	6.19	14.06	14.68	13.66	8.74	5.30	4.62	3.39	27.05
		PAD						.22	.24	1.47	12.71	18.46	20.49	12.01	10.61	5.57	4.40	3.64	4.14	6.05
		PAE						.03	.01	.27	3.68	9.02	20.79	16.47	15.71	8.12	6.29	5.19	4.71	9.71
		PAF						.33	.22	1.93	18.12	23.49	19.41	11.46	7.64	4.86	2.42	1.85	3.72	4.54
		PAG						.42	.29	1.77	19.00	29.08	25.92	7.43	5.01	3.07	1.44	1.09	2.65	2.63
		PAH			7.31	2.60	1.65	1.33	4.96	31.01	28.09	9.70	3.70	1.80	1.91	1.64	.52	1.93	1.95
		PAI							.35	2.74	20.93	25.28	12.39	8.86	5.92	4.95	6.58	2.55	9.44
		PAJ						.16	.09	.90	5.65	19.24	22.40	12.48	8.34	6.97	5.02	1.97	7.00	9.78
TT051	127	GAA							.02	.35	7.54	16.36	40.33	11.53	10.37	3.28	3.41	2.29	1.84	2.70

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT — GRAVEL SIZE CLASS -5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	SAND SIZE CLASS 0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	SILT SIZE CLASS 5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	CLAY SIZE CLASS 9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
TT051	127	GAB						.06	.04	.62	8.12	12.74	29.35	19.24	10.25	5.38	3.10	3.03	2.62	5.45
		GAC						.01	.01	.25	4.09	6.70	21.14	21.39	15.44	12.53	1.08	4.00	4.66	8.70
		GAD							.02	.13	2.83	7.07	20.53	22.25	15.05	8.81	5.57	4.81	4.48	8.43
		GAE							.01	.73	13.65	17.76	25.99	17.99	4.90	4.39	3.06	2.65	2.54	6.34
		GAF						.03	.01	.02	4.19	9.92	21.36	20.25	14.86	7.24	5.27	4.28	4.28	8.18
TT051	128	GAA						.01	.03	.66	12.12	21.15	37.65	10.38	5.43	2.00	3.19	1.66	1.66	3.16
		GAB							.10	1.13	10.72	16.44	32.95	14.17	7.14	4.66	3.47	3.10	2.22	3.88
		GAC							.04	.45	7.02	13.89	28.60	16.04	10.45	7.25	4.65	3.74	2.51	5.37
		GAD							.06	.77	10.48	20.01	25.91	12.31	11.24	3.29	4.44	3.69	2.98	4.85
TT051	129	GAA								.32	15.00	37.56	30.89	5.27	2.99	1.14	2.77	1.36	1.01	1.67
		GAB		38.25				.04	.01	.17	9.03	24.23	18.27	3.20	1.75	1.38	.79	.55	.77	1.67
		GAC					.11	.51	.49	2.43	21.39	37.36	21.14	4.56	2.26	1.89	2.35	1.06	1.98	2.44
TT051	134	WAA						.01	.01	1.16	31.85	51.98	9.07	1.05		1.05	.45	.73	2.65	
TT051	135	GAA						.02	.05	.41	6.87	15.43	47.28	12.60	5.10	2.24	2.04	1.68	2.09	4.19
		GAB				2.44			.01	.24	3.29	8.57	40.16	16.24	9.20	4.46	2.97	4.23	3.29	4.89
		GAC								.06	1.61	3.82	33.28	20.94	13.72	6.26	4.30	5.01	3.63	7.39
		GAD								.11	2.10	4.14	26.76	22.84	15.36	7.39	4.09	5.11	4.36	7.75
		GAE								.14	2.05	3.35	30.69	22.66	13.07	7.46	3.71	5.84	4.61	6.42
TT051	136	WAA				.11		.03	.16	1.41	83.63	11.89	.64	.36		.31	.06	.10	1.30	
TT051	137	WAA						.04	.27	7.15	78.94	7.25	2.21	.98		.35	.18	.47	1.58	
TT051	138	WAA						.04	.09	2.27	51.47	31.65	7.53	2.34		1.38	.58	.63	2.01	
TT051	139	GAA								.87	22.21	37.08	20.68	8.83	2.42	1.93	1.44	2.12	.87	1.56
TT051	140	GAA								.39	9.76	26.26	35.49	12.63	4.08	2.85	2.16	1.90	2.05	2.41
		GAB						.07	.10	.73	9.92	20.79	34.55	6.99	13.57	2.34	2.89	1.89	2.50	3.66
		GAC						.03	.03	.17	4.16	10.81	26.98	21.02	13.90	5.36	3.15	4.98	3.33	6.07
		GAD								.12	4.38	11.90	28.25	19.38	12.56	5.20	3.67	3.82	3.21	7.52
TT051	141	WAA					.04	.14	.63	2.30	40.60	33.79	10.26	4.30	1.94	1.20	.68	1.06	1.11	1.97
TT051	142	WAA							.04	.88	23.98	54.59	11.92	3.30		1.72	.67	.78	2.11	
TT051	143	WAA						.04	.08	1.30	43.29	38.25	7.65	3.11		2.17	.85	1.08	2.17	
TT051	144	WAA						.03	.21	2.12	58.46	31.85	2.26	1.48		1.00	.42	.48	1.69	
TT051	145	WAA						.01	.20	4.57	62.62	24.12	3.56	1.76	.47	.29	.28	.54	.38	1.22
TT051	146	WAA							.19	.39	12.01	35.90	32.11	8.81	2.82	1.30	1.36	1.65	1.92	1.54
TT051	147	WAA						.02	.02	.59	17.25	48.28	25.77	1.99	1.16	.53	.79	.28	.82	2.52
TT051	148	WAA						.02	.17	3.59	37.41	46.44	7.11	1.23	.61	.26	.67	.32	.61	1.55
TT051	149	GAA							.18	1.39	18.17	32.14	24.63	8.42	3.74	2.83	1.56	2.29	1.56	3.09
		GAB						.04	.09	1.22	18.61	25.87	24.47	9.09	5.74	3.40	2.10	2.76	2.44	4.16
TT051	150	GAA							.04	.39	9.80	24.70	21.91	14.94	8.02	5.22	3.00	3.67	3.55	4.77
		GAB					.75	.39	.42	2.81	20.90	26.61	25.13	8.07	4.53	2.27	1.32	1.28	2.23	3.29
		GAC					.15	.01	.10	1.33	15.48	24.04	23.44	9.65	7.36	4.73	2.07	3.88	6.25	1.52
		GAD						.06	.11	1.27	15.89	33.64	21.90	6.54	5.05	3.22	2.23	5.05	2.28	2.73
TT051	151	GAA						.06		.19	5.65	15.10	28.25	17.22	10.54	5.64	4.29	2.82	3.98	6.25
		GAB						.02	.03	.44	7.04	13.66	27.29	17.78	10.45	5.95	5.20	3.32	2.82	6.01
		GAC				8.09	.64	.03	.13	1.51	10.70	13.23	16.71	18.15	9.11	7.12	3.36	2.67	2.60	5.96
		GAD						.20	.14	1.39	13.62	26.13	18.94	11.23	7.36	4.96	3.52	3.49	3.45	5.58
		GAE						.22	.36	2.26	16.80	31.98	18.50	8.91	5.29	3.98	1.55	2.59	2.71	4.86
		GAF					.74	.86	2.03	6.26	25.71	21.60	15.80	6.75	5.37	3.84	2.22	2.34	1.98	4.49
		GAG						.01	.12	.68	6.10	24.41	24.57	14.43	7.89	4.65	1.89	3.05	3.56	8.65
		GAH								.16	1.34	5.35	21.25	18.22	13.52	8.06	4.55	5.71	5.75	16.09
TT051	152	GAA								.46	6.92	20.95	31.48	15.22	6.98	4.55	4.44	1.38	2.25	5.37
		GAB						.83	.69	2.40	25.10	17.63	22.40	9.98	6.28	3.29	1.99	2.34	2.45	4.61
		GAC						.15	.45	1.24	4.77	14.36	19.59	10.64	9.36	7.43	5.70	4.98	5.98	15.34
		GAD						.26	.54	1.06	4.39	15.68	21.85	9.68	9.78	7.25	5.68	4.26	5.78	13.79
TT051	153	WAA							.12	1.27	13.67	29.35	30.92	7.86	3.45	2.32	2.98	1.69	1.79	4.59
		GAA						.02	.07	1.46	15.55	29.12	27.89	9.84	3.54	3.27	1.30	2.58	1.52	3.84
		GAB				5.76	2.08	1.23	1.95	7.36	18.55	26.95	20.85	5.55	2.65	1.28	.65	1.32	.91	2.93
TT051	154	WAA			1.97	14.16	14.17	18.87	31.79	16.34	1.24	.15	.06	.11	.09	.07	.05	.03	.02	.68
NW161	CRUISE																			
NW161	001	WAA						2.72	73.55	11.67	7.29	2.77	.34	.14	.07	.12	.15	.12	.09	.97
NW161	002	WAA						3.75	7.40	18.44	37.44	19.92	6.42	1.29	1.00	.81	.66	.26	.70	1.70
NW161	003	WAA						.77	3.14	12.69	42.49	33.22	4.86	.82	.13	.11	.06	.11	.04	1.55
NW161	004	WAA						.73	3.72	21.87	60.58	10.05	1.19	.17	.08	.28	.19	.14	.08	.91
NW161	005	WAA					.69	1.40	2.63	19.17	68.90	5.85	.20	.17	.03	.02	.03	.03	.02	.87
NW161	006	WAA					.16	.52	3.85	19.91	65.48	8.20	.36	.14	.06	.13	.01	.10	.10	.99
NW161	007	WAA					1.76	6.17	15.03	22.02	48.75	5.05	.23	.11	.05	.01				.80
NW161	009	WAA					.36	2.62	20.88	55.50	10.93	.16	.15	.05	.07	.07	.01			.19
NW161	010	WAA				2.43	1.56	1.81	6.06	42.82	41.70	2.28	.20	.10	.05	.04	.09	.04	.11	.71
NW161	011	WAA						1.39	12.43	44.59	38.61	1.92	.17	.08	.03	.05	.03	.03	.15	.54
NW161	012	WAA					.12	.18	.94	6.50	59.55	27.80	1.35	.46	.46	.39	.22	.20	.41	1.40
NW161	013	WAA						.25	.78	6.38	77.23	11.58	.79	.55	.41	.35	.13	.20	.15	1.20

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
NW161	014	WAA						.08	.55	4.48	56.66	33.70	1.22	.78	.39	.27	.25	.34	.14	1.15
NW161	015	WAA					.09		.14	1.88	25.28	31.87	27.93	5.74	1.42	.67	.85	.96	.97	2.19
NW161	016	WAA					.07	.05	.05	.60	17.93	26.17	33.20	11.53	3.37	1.46	1.41	1.14	.93	2.07
NW161	017	WAA						.07	.17	2.52	42.79	41.04	8.90	1.43	.69	.37	.21	.17	.26	1.37
NW161	018	WAA						.05	.30	2.74	79.74	12.13	1.18	.96	.33	.31	.12	.10	1.04	.99
NW161	019	WAA						.04	.19	4.51	68.84	17.45	3.45	1.95	1.07	.71	.31	.14	.14	1.19
NW161	020	WAA						.01	.02	.53	7.71	15.63	32.81	18.97	9.14	4.91	2.90	1.83	1.59	3.96
NW161	021	WAA								.58	17.15	33.88	30.45	6.33	4.47	2.37	1.42	.71	.36	2.30
NW261	CRUISE																			
NW261	001	WAA							.03	.28	33.04	19.77	23.93	7.65	4.07	2.76	1.96	2.11	1.74	2.60
NW261	002	WAA						.17	.22	2.10	57.54	29.86	5.52	.82	.98	.82	.49	.33	.33	.82
NW261	003	WAA						.11	6.64	8.67	33.00	25.07	6.82	3.50	4.16	2.18	3.28	2.63	.66	3.28
NW261	004	WAA						.10	.16	.92	31.83	39.87	6.15	3.77	3.77	1.95	4.08	3.02	2.11	3.17
NW261	005	WAA							.18	2.60	12.03	16.34	26.55	11.26	7.42	5.22	3.30	5.49	1.37	9.24
NW261	006	WAA								.12	1.12	7.82	10.11	10.78	18.26	12.57	10.48	9.88	1.80	17.06
NW261	007	WAA						2.50	.68	4.82	15.16	11.22	25.66	13.49	7.64	5.85	2.80	3.56	1.27	5.34
NW261	008	WAA						4.71	.06	2.95	28.79	26.43	14.80	7.60	4.45	2.88	1.83	1.57	1.05	3.88
NW261	009	WAA						.04	.08	.71	1.77	9.51	35.11	19.63	12.47	6.10	3.18	3.98	3.45	3.98
NW261	010	WAA						1.60		.11	2.25	52.54	27.10	5.20	3.28	1.91	1.64	1.09	1.09	2.19
NW261	011	WAA						2.33	.12	.18	2.14	38.74	42.22	5.18	2.50	1.43	.89	1.78	.71	1.78
NW261	012	WAA							.01	.59	40.90	41.40	12.89	1.05	.75	.00	.45		.60	.45
NW261	013	WAA						.05	.02	.15	4.84	46.81	31.57	4.61	2.98	1.63	1.90	1.76	1.36	2.31
NW261	014	WAA						.01	.03	.12	4.48	29.87	22.09	13.58	10.76	5.30	3.32	3.48	2.98	3.97
NW261	015	WAA						4.74	.28	12.36	57.24	11.10	6.55	1.61	2.58	.64	.54	.32	.97	.97
NW261	016	WAA						1.49	.20	11.43	42.41	8.39	9.66	8.19	6.99	3.34	2.12	1.82		2.95
NW261	017	WAA						1.03	.05	3.46	52.70	33.98	5.13	.26	1.57	.26	.52	.26		.79
NW261	018	WAA							.03	.14	13.29	67.11	13.36	1.94	.73	.60	.85	.61	.73	.61
NW261	019	WAA						.09	.04	.42	65.56	25.64	3.26	.93	.78	.78	.78	.62	.47	.62
NW261	020	WAA							.01	.38	14.67	50.00	25.79	3.38	1.02	1.19	.85	.85	.68	1.19
NW261	021	WAA						1.05	.04	.04	9.85	56.62	21.30	4.04	2.02	1.38	.50	1.01	.76	1.39
NW261	022	WAA						.14	.20	1.04	30.98	48.65	11.76	4.07	1.81	.00	.45			
NW261	023	WAA						.13	.51	.69	29.81	47.61	7.36	5.31	2.86	1.84	2.05	.61	.20	1.02
NW261	024	WAA						.04	.26	.40	4.00	52.11	23.40	7.80	3.90	2.70	2.40	1.50	.30	1.20
NW261	025	WAA						.10	.28	12.45	2.09	44.81	21.34	6.61	3.60	3.60	2.70	1.50		.90
NW261	026	WAA						.13	.39	1.50	6.92	64.33	19.85	3.68	1.97	.74		.25		.25
NW261	027	WAA						.03	.14	.85	38.16	47.18	4.34	1.86	2.17	1.86	.62	.93	1.24	.62
NW261	028	WAA					.50	.59	.83	2.51	65.41	14.79	3.96	3.47	1.99	1.24	1.49	.25	1.49	1.49
NW261	029	WAA			6.90	3.94	3.70	5.49	21.05	32.08	10.82	7.64	1.12	2.24	1.87	1.12	.75	.37		.93
NW261	030	WAA		16.36	14.29	5.89	4.50	11.80	21.76	6.47	4.93	3.95	3.56	.20	.79	2.57	.79	1.38		.79
NW261	031	WAA					.08	.25	.69	18.39	37.54	19.64	6.04	4.91	2.64	3.40	2.64	1.51	2.27	
NW261	032	WAA						.04	.18	1.10	6.54	29.58	20.06	11.56	8.16	11.56	2.72	4.08	4.42	
NW261	033	WAA					.05	.22	.48	3.80	57.96	14.79	7.66	3.43	3.43	3.70	1.58	1.32	1.58	
NW261	034	WAA					.03	.32	.45	8.52	50.60	15.46	5.76	4.45	3.67	3.41	4.19	1.05	2.10	
NW261	035	WAA					.11	.19	.35	3.97	20.76	23.53	8.85	9.62	8.35	8.09	7.08	4.05	5.06	
NW261	036	WAA						.04	2.78	4.47	10.90	28.39	21.37	4.67	8.01	7.01	5.68	3.34	3.34	
NW261	038	WAA		13.94	5.77	8.07	9.96	7.41	6.01	11.29	20.16	8.23	2.97	1.83	2.06	1.37	.46	.23	.23	
NW261	039	WAA		3.69	1.48	3.00	8.37	35.79	45.19	1.40	.13	.95								
NW261	040	WAB		14.52	3.35	7.83	11.84	14.15	23.47	7.87	2.33	3.21	1.75	1.27	1.16	2.13	1.82	1.43	1.87	
NW261	041	WAA					.02	.20	1.21	3.04	85.37	4.40	1.01	1.35	1.02	1.02	.34	.34	.68	
NW261	042	WAA					.17	.73	.87	25.22	57.42	6.96	2.88	1.92	.72	1.44	.72	.48	.48	
NW261	043	WAA		4.08	16.16	6.52	5.12	12.59	16.10	16.43	9.76	4.80	1.95	1.95	1.05	.75	.90	.90	.90	
NW261	044	WAA				.83	.18	.86	2.94	37.92	17.45	17.93	8.70	5.28	3.43	2.11	1.85	.26	.26	
NW261	045	WAA					.02	.15	.33	47.14	38.31	5.17	2.69	1.24	2.07	.41	.62	.83	1.03	
NW261	046	WAA					.10	1.80	11.65	25.84	16.36	19.79	7.97	4.94	3.02	2.20	4.40		1.92	
NW261	047	WAA				1.93	3.18	6.83	28.22	46.60	2.99	4.10	1.47	1.46	.59	.88	.59	.29	.88	
NW261	048	WAA					.07	.34	.93	60.67	23.13	7.42	1.80	1.28	1.03	1.03	.51	1.02	.77	
NW261	049	WAA					.08	.38	2.57	45.70	40.72	4.06	1.35	.81	.81	1.35	1.08	.54	.54	
NW261	050	WAA				9.38	3.31	5.41	11.11	35.00	24.28	5.75	.85	1.28	1.49	.85	.64	.43	.21	
NW261	051	WAA			13.74	8.49	6.44	8.23	27.13	12.96	7.35	3.42	1.46	1.47	1.71	2.20	1.71	1.47	2.20	
NW261	052	WAA						.12	1.96	77.57	14.10	1.14	.56		1.71	1.14		.28	1.42	
NW261	053	WAA					.21	.52	2.18	43.36	31.94	6.65	2.56	1.54	2.55	2.30	2.05	1.79	2.05	
NW261	054	WAA					.32	.82	1.41	32.59	44.15	7.00	3.50	2.34	1.76	2.33	2.04	.58	1.17	
NW261	055	WAA				.59	.44	1.52	10.55	61.61	12.67	4.58	1.96	1.30	1.09	.65	.87	1.52	.65	
NW261	056	WAA					.07	.48	42.07	48.80	1.10	2.49	1.78	1.42	.36	.72	.36		.36	
NW261	057	WAA		8.45	4.16	3.25	4.29	7.73	15.08	31.94	3.96	3.35	4.81	2.93	2.92	2.51	2.93	.63	1.05	
NW261	058	WAA	13.77	2.53	6.71	10.02	6.95	9.57	22.38	16.60	2.47	2.37	1.50	1.37	.87	.75	.87	.50	.75	
NW261	059	WAA					.34	1.47	8.99	61.90	11.47	6.38	3.54	1.42	1.65	.48		1.65	.71	
NW261	060	WAA					.03	.64	1.88	41.88	40.67	4.07	1.90	1.89	1.62	1.62	1.36	1.08	1.36	
NW261	061	WAA				.77	.91	1.68	7.33	47.05	22.59	7.06	2.02	2.52	1.01	2.52	1.26	2.27	1.01	

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
NW261	062	WAA					.60	.30	2.45	14.14	23.58	35.72	11.18	2.52	2.24	1.96	2.24	1.68	.28	1.12
NW261	063	WAA					5.40	2.06	8.19	29.17	36.16	8.24	2.64	1.54	1.10	1.10	1.32	1.32	.44	1.32
NW261	064	WAA						.45	1.48	15.90	50.25	9.83	5.38	3.40	1.70	1.70	3.12	1.98	3.11	1.70
NW261	066	WAA						.54	1.54	4.56	58.55	12.31	7.32	3.79	2.44	1.08	2.16	1.63	2.17	1.90
NW261	067	WAA						.65	.33	3.39	73.72	8.71	5.40	2.40	.80	1.60	1.20	.60	.40	.80
NW162	CRUISE																			
NW162	001	PAA							.02	.47	27.94	13.34	29.02	10.08	4.72	3.37	2.61	2.93	1.89	3.62
		PAB								.23	7.32	22.06	35.19	12.52	5.40	3.90	4.11	3.66	2.87	2.73
		PAC								.18	7.76	24.61	33.27	11.32	6.47	3.91	2.63	3.10	2.87	3.89
		PAD					.07	.03	.06	.34	12.22	39.38	23.95	7.57	4.09	2.76	1.80	2.66	2.23	2.84
NW162	002	PAA								.15	4.33	16.37	35.14	13.95	8.10	5.57	4.86	4.15	2.86	4.53
		PAB							.03	.42	6.14	18.45	34.71	11.96	7.91	5.28	3.63	3.44	2.98	5.05
		PAC							.04	.24	4.41	17.41	35.29	12.04	8.09	6.02	3.99	3.95	3.11	5.41
NW162	003	PAA							.01	.31	12.26	47.78	17.78	5.57	3.64	2.64	2.42	2.60	1.76	3.22
		PAB			6.81	1.17		.09	.13	.43	8.92	42.09	22.87	4.44	3.35	2.04	1.29	2.13	1.57	2.66
		PAC						.08	.06	.19	5.14	30.19	28.98	9.80	5.98	4.05	2.48	3.46	3.26	6.32
		PAD					.09	.01	.10	.27	9.60	43.20	24.87	6.35	3.72	2.52	2.41	2.83	1.39	2.65
		PAE						.03	.02	.07	2.86	18.81	29.81	12.25	8.02	6.13	4.79	5.38	4.66	7.16
		PAF					.19	.08	.08	.24	6.99	34.93	32.74	7.91	3.82	2.01	1.80	2.52	2.82	3.86
		PAG								.10	4.90	28.51	31.63	8.26	5.84	4.30	3.11	4.18	4.09	5.08
NW162	004	PAA						.04		.08	3.53	24.12	38.30	11.15	5.29	4.11	3.72	3.65	2.27	3.75
		PAB							.09	.36	4.83	19.84	39.11	10.78	6.89	4.31	2.85	4.31	3.04	3.58
		PAC						.06	.06	.20	3.32	21.63	47.91	10.44	4.45	2.17	2.00	2.37	2.02	3.37
NW162	007	PAA					.09	.01		.07	1.97	16.89	45.99	8.34	5.17	4.88	4.23	4.91	4.57	2.89
		PAB								.09	1.56	13.12	45.43	10.75	6.22	4.36	3.94	5.53	3.83	5.16
		PAC							.02	.09	1.71	17.43	41.54	9.15	6.72	4.86	3.98	6.19	3.16	5.15
NW162	008	PAA		56.00	8.46	4.98	2.55	.96	.55	.89	3.61	3.93	6.34	2.77	1.83	1.86	1.49	1.52	.95	1.29
		PAB					1.85	1.32	.96	3.46	7.73	12.63	13.79	9.00	8.28	7.05	7.91	8.15	7.15	10.71
		PAC		81.54		.28	1.00	.98	.62	1.13	1.38	2.05	2.64	1.41	1.23	.90	1.08	1.12	.92	1.72
		PAD					1.93	2.12	2.55	6.38	7.70	12.43	16.70	9.47	6.42	7.88	5.49	7.10	5.41	8.43
NW262	CRUISE																			
NW262	001	WAA						.02	.36	5.29	43.16	12.82	21.17	5.73	2.86	5.72	1.71	1.14		
NW262	002	WAA					2.03	.43	.71	1.76	12.11	44.69	17.80	4.45	4.45	7.12	3.56	.89		
NW262	004	PAA						.10	.02	.19	2.01	23.54	35.02	12.15	6.20	6.27	6.39	5.07	2.51	.52
		PAB						.03	.04	.16	.40	3.63	6.59	9.28	12.88	12.23	12.88	12.95	11.25	17.70
		PAC							.01	.05	.25	1.87	6.77	7.89	14.12	15.48	12.89	10.41	14.93	15.32
NW262	005	WAA							.16	.37	1.97	11.37	35.16	12.31	7.91	8.79	8.79	7.03	6.15	
NW262	006	WAA						.06	.12	.48	1.92	26.82	37.85	10.23	7.16	6.14	5.11	2.05	1.02	1.02
NW262	007	WAA						.20	.62	1.32	1.41	2.59	46.68	20.52	7.31	7.78	3.78	3.54	1.18	3.07
NW262	008	WAA						.06	.26	.57	2.34	28.43	36.38	7.86	5.50	5.50	3.93	2.88	4.45	1.83
		GAA						.45	.67	.81	3.31	25.51	27.59	10.90	7.96	6.65	5.02	2.94	1.20	6.98
		GAB					.84	.46	.55	.94	1.58	9.27	16.35	7.65	10.43	9.83	9.51	9.34	6.44	16.80
		GAC						.18	.27	.49	.79	1.64	5.48	5.15	10.70	12.69	13.13	13.20	11.06	25.24
NW262	009	WAA			8.99	27.24	13.01	4.09	1.33	.96	2.19	13.04	16.06	4.36	3.06	2.18	2.19	.44	.44	.44
NW262	010	WAA			58.89	12.81	1.03	1.29	.82	.57	1.72	3.85	6.58	2.77	2.08	2.77	2.07	2.08	.69	
NW262	011	WAA						1.37	3.15	10.06	56.08	14.01	6.69	3.71	.74	1.48	2.97	.74		
NW262	012	GAA						.02	.07	.16	.23	5.42	14.57	15.42	23.12	21.92	11.80	6.50	.77	
		GAB						.04	.14	.18	.19	.25	8.68	13.72	15.03	19.97	18.97	13.42	7.87	1.55
NW262	013	WAA						.22	.66	9.10	77.88	6.95	.92	.45	.30	.04	.42	.57	.49	1.99
NW262	014	WAA				3.30		.68	1.65	28.44	59.07	3.15	.23	.78	.78	.39	.39	.39	.77	
NW262	015	WAA				10.49	11.48	11.30	5.99	15.37	34.79	6.26	2.67	1.11	.56					
NW262	016	WAA					.12	.06	.17	.41	7.22	71.17	9.89	2.08	1.56	2.60	1.04	.52	1.56	1.56
NW262	017	GAA						.19	.19	.43	2.88	17.89	31.99	9.99	7.86	7.70	7.19	4.66	4.07	4.99
		GAB							.08	2.07	14.69	30.30	10.74	9.20	9.89	8.98	7.34	4.09	2.62	
		GAC					.66	.37	.36	.68	4.22	14.52	31.48	11.83	8.86	6.64	7.35	6.64	4.29	2.09
		GAD							.01	.07	.46	1.86	13.32	17.01	16.75	13.83	11.63	11.47	7.22	6.37
		GAE					.14	.21	.27	.46	.50	1.61	12.74	17.25	19.32	13.48	10.51	7.28	7.32	8.91
NW262	018	WAA							.12	.25	2.51	62.34	20.86	3.48	1.74	4.64		2.32	1.16	.58
NW262	019	WAA						.02	.15	2.75	10.56	15.63	32.12	12.18	4.43	7.75	6.64	4.43	2.21	1.11
		GAA						.02	.10	4.76	12.33	12.98	26.36	10.93	6.36	6.43	7.20	4.37	1.99	4.18
		GAB					.53	.30	.69	9.54	14.87	12.52	30.86	7.96	4.49	4.20	3.58	3.91	2.01	4.53
		GAC						.46	.83	14.50	25.83	11.32	22.80	6.38	3.73	2.48	2.31	2.96	1.86	4.52
NW262	020	GAA							.01	.06	1.48	8.87	30.15	11.43	9.72	11.31	9.26	6.87	5.66	5.18
		GAB						.08	.07	.17	1.45	7.94	31.20	14.13	14.88	9.51	6.03	6.26	3.41	4.88
NW262	021	GAA							.10	.12	.80	3.74	19.97	13.47	11.98	17.85	11.59	7.91	5.87	6.61
		GAB								.03	.74	3.74	18.73	13.39	14.75	14.19	13.85	13.39	5.90	1.29
		GAC							.02	.11	1.90	6.70	23.21	13.77	11.17	13.26	11.17	9.37	5.69	3.63

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
NW262	021	GAD							.02	.08	2.04	6.73	24.94	13.40	11.08	11.90	9.95	5.20	10.98	3.68
NW262	022	GAA							.04	.04	.11	.59	16.73	16.21	12.90	17.17	15.08	11.85	6.62	2.65
		GAB								.11	1.21	1.55	15.31	15.21	12.91	14.11	16.91	10.71	8.91	3.04
		GAC							.01	.03	.29	1.59	20.24	15.76	12.50	13.72	11.75	11.27	7.27	5.59
NW262	023	GAA								.10	.43	.50	25.22	24.38	14.41	8.81	9.66	6.36	3.45	6.67
		GAB								.24	.97	.91	21.43	17.32	15.68	12.96	9.51	9.20	5.23	6.55
		GAC							.03	.07	.95	3.15	24.37	19.21	12.93	10.20	8.89	7.52	5.53	7.15
NW262	024	PAA					.06	.12	.04	.19	1.59	6.05	45.25	14.29	8.15	6.72	6.72	5.73	3.67	1.40
		PAB					.17	.31	.18	.23	1.27	3.20	20.88	20.50	14.89	9.23	8.85	7.66	5.49	7.16
		PAC								.02	.19	.47	8.62	19.32	18.86	12.07	11.67	13.17	8.57	7.04
		PAD						.04	.15	.21	.42	1.57	17.21	25.16	16.77	10.01	7.62	6.81	5.93	8.12
		PAE					.32	.11	.06	.11	.29	1.62	12.71	28.97	19.59	9.66	5.83	7.15	4.75	8.83
		PAF				1.34	.06		.03	.03	.07	.22	7.77	19.37	17.11	13.79	10.08	9.02	7.85	13.26
		PAG						.12	.27	.22	.37	.47	4.08	16.24	19.40	14.94	10.03	9.55	8.31	16.01
NW262	025	PAA						.06	.01	.04	.70	4.80	36.23	14.60	10.70	9.81	10.93	5.91	3.72	2.50
		PAB							.06	.08	.75	4.12	28.71	18.09	10.92	9.89	9.14	7.91	5.19	5.16
		PAC									.06	.46	11.05	17.65	17.60	12.52	13.21	11.05	7.89	8.50
		PAD									.03	.44	11.19	19.08	14.95	14.29	11.40	10.62	6.34	11.67
		PAE									.31	1.74	16.62	18.97	14.19	12.47	10.30	9.46	7.25	8.68
NW262	026	PAA						.05	.03	.04	.68	2.94	32.09	11.68	10.84	12.77	10.93	8.21	4.20	5.53
		PAB							.01	.01	.20	1.99	25.78	16.39	13.41	13.63	11.83	7.55	5.54	3.66
		PAC							.01	.01	.11	1.43	22.61	18.07	7.87	14.17	13.85	9.31	6.02	6.55
		PAD						.04	.02	.02	.18	1.38	33.53	17.00	11.95	10.97	9.34	7.37	4.53	3.68
		PAE						.06	.01	.05	1.33	5.66	31.89	14.63	9.68	10.52	10.26	6.68	5.37	3.86
NW262	027	PAA								.35	1.21	6.60	23.91	13.30	11.58	11.85	11.80	7.91	5.04	6.46
		PAB					.15			.07	1.79	7.72	31.11	11.60	9.86	9.99	7.73	6.17	5.13	8.69
		PAC							.06		1.12	8.79	55.99	8.15	5.68	4.46	3.24	3.13	2.93	6.45
NW262	028	PAA								.02	.52	2.12	8.39	14.95	14.85	19.48	16.68	11.38	7.52	4.09
		PAB								.03	.80	2.90	14.98	13.73	14.56	14.70	13.45	9.69	7.32	7.83
		PAC						.05	.02	.05	.58	1.78	10.79	10.16	14.58	18.99	15.59	11.55	8.33	7.53
NW262	029	WAA					.10	.34	.23	.75	2.32	22.03	38.67	8.37		9.41	10.45	4.18	2.09	1.05
NW262	030	GAA							.06	.11	1.81	4.35	28.68	17.59	11.89	9.06	9.97	6.13	4.00	6.35
		GAB					.14	.14	.36	1.75	6.52	37.39	12.80	8.58	8.48	6.95	6.21	3.90	6.78	
		GAC						.04	.07	1.04	4.85	44.50	13.72	9.08	7.82	6.01	5.07	3.26	4.52	
NW262	031	PAA				1.91	1.39	.08	.07	.07	.68	13.71	34.01	10.61	7.65	8.47	8.86	9.24	1.09	2.15
		PAB						.10	.07	.08	.65	12.67	39.72	13.10	9.04	8.79	8.67	6.80	.31	
		PAC					.64		.01	.03	.27	4.54	38.26	14.76	9.64	7.82	9.03	7.12	4.56	3.32
		PAD							.01	.03	.31	4.38	23.70	17.95	12.69	10.37	9.89	10.21	4.68	5.77
		PAE						.02		.02	.16	4.05	31.58	17.01	10.12	8.59	9.25	8.64	5.45	5.12
NW262	032	WAA					1.14	.32	.49	1.45	19.98	36.31	21.06	4.82	2.89	2.40	3.85	2.89	1.44	.96
NW262	033	PAA						.03	.07	.10	.85	6.68	33.50	15.26	12.06	10.39	9.29	4.74	3.61	3.42
		PAB								.05	.79	6.04	29.64	18.86	10.71	11.35	10.99	6.74	3.90	.95
		PAC						.04	.05	.07	.86	6.51	42.17	17.09	9.88	7.13	6.76	5.70	2.71	1.04
		PAD							.02	.01	.30	2.51	43.56	20.57	10.07	6.12	5.52	5.82	2.72	2.78
NW262	035	WAA						.03	.10	.30	8.58	52.00	13.32	4.91	4.91	3.78	1.89	3.02	4.15	3.02
NW262	036	WAA						.02	.15	.24	1.11	19.28	32.90	15.63	10.22	7.82	5.41	1.80	4.21	1.20
NW262	037	WAA						.14	.26	.25	.82	4.16	23.87	17.85	16.06	13.38	7.14	9.82	1.78	4.46
NW262	038	WAA						.13	.06	.16	2.36	16.38	45.69	15.73	9.73	2.25	4.49	2.25	.75	
NW362	CRUISE																			
NW362	001	WAA						.06	.09	.24	54.76	27.22	11.59	2.10	1.05	1.05	.52	.26	.26	.79
NW362	002	WAA								2.59	28.84	12.79	20.99	11.12	6.10	4.66	3.95	2.87	3.23	2.87
NW362	003	WAA						.14	.17	8.71	50.19	8.97	7.49	5.67	4.94	3.30	2.93	2.74	1.65	3.11
NW362	004	WAA						.12	.35	7.01	78.22	2.19	2.70	2.65	2.36	1.76	1.47	.29	.29	.59
NW362	005	WAA						.05	.12	.18	1.48	9.37	30.19	20.56	12.24	8.75	5.25	3.94	3.94	3.94
NW362	006	GAA					2.40	.85	1.17	12.99	35.22	13.41	5.81	2.90	4.14	7.04	4.55	5.79		3.72
NW362	007	WAA						.88	2.48	9.05	48.03	13.83	5.47	3.22	2.25	4.82	3.54	3.86	1.29	1.29
NW362	008	WAA						.10	.70	3.38	7.20	23.58	26.13	9.37	7.93	8.28	6.12	3.60	2.16	1.44
NW362	009	WAA						.34	.47	1.81	8.34	26.64	17.77	9.10	8.66	7.80	7.80	4.77	5.63	8.87
NW362	010	WAA						.11	.21	1.58	7.03	12.97	15.38	8.68	7.89	9.47	7.49	10.65	7.49	11.04
NW362	011	WAA						.01	.16	.80	19.99	14.11	15.11	7.71	6.75	7.40	6.43	6.75	5.14	9.64
NW362	012	WAA							.08	.23	1.82	3.05	12.46	7.61	10.73	25.27	5.54	9.69	9.69	13.84
NW362	013	WAA						.01	.10	.63	1.68	2.70	12.22	12.22	13.83	15.11	14.90	11.58	7.40	7.72
NW362	014	WAA						1.88	3.00	1.69	1.35	2.35	10.48	7.68	13.27	15.71	11.97	14.31	7.68	9.73
NW362	015	WAA						.01	.35	.79	.31	2.26	18.28	7.62	8.54	12.18	15.24	14.93	7.62	11.88
NW362	016	WAA					.04	.03	.06	.17	.47	9.92	17.57	10.25	9.51	9.88	14.77	6.59	6.22	9.52
NW362	017	WAA							.02	.03	.25	16.95	28.64	8.88	7.55	5.55	8.00	7.55	7.33	8.66
NW362	018	WAA						.37	.38	.76	7.40	9.45	18.05	10.20	7.85	11.38	9.02	9.03	8.24	7.85
NW362	019	WAA						.13	.11	.19	1.09	10.71	31.79	13.25	8.71	7.94	5.68	5.68	5.68	9.08
NW362	020	WAA						.19	.22	.37	4.03	16.79	30.95	11.66	8.24	5.63	4.43	5.43	3.01	9.04

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
NW362	021	WAA						.90	1.96	2.82	7.74	12.77	25.01	10.25	9.02	6.56	4.51	6.15	5.33	6.97
NW362	022	WAA					.31	.36	.30	.97	2.11	32.94	17.69	9.37	8.06	5.20	5.46	5.73	5.99	5.47
NW362	023	WAA						.09	.09	.21	3.58	22.67	14.11	8.02	8.30	9.41	6.92	6.37	7.20	13.01
NW362	024	WAA						.94	.54	.72	7.24	15.64	13.49	9.30	9.77	8.38	10.24	10.24	7.91	5.58
NW362	025	WAA					.62	.20	.13	.28	1.22	5.22	14.49	7.45	9.11	15.32	12.01	10.77	10.77	12.42
NW362	026	WAA			18.66	45.52	26.42	8.01	.91	.16	.09	.04	.19							
NW362	027	WAA				45.96	6.88	9.92	7.76	5.69	8.65	3.29	2.05	1.09	.96	1.50	1.50	1.91	.82	2.04
NW362	028	WAA		5.56		5.02	6.32	7.47	9.97	13.68	23.78	7.26	4.50	2.94	1.39	2.42	2.07	2.42	1.73	3.46
NW362	029	WAA			21.93	23.68	4.67	2.62	1.83	2.39	7.61	5.89	4.86	3.04	3.24	3.64	4.25	3.45	2.84	4.05
NW362	030	WAA						.15	.09	.21	.81	3.60	17.44	13.45	10.96	7.97	12.95	13.45	8.47	10.46
NW362	031	WAA						.03	.06	.06	.84	5.09	26.26	13.35	10.24	8.46	9.80	9.35	8.90	7.57
NW362	032	WAA						.17	.16	.28	.76	5.33	10.19	9.65	9.12	13.94	13.94	15.01	9.65	11.80
NW362	033	WAA						.04	.16	.28	2.18	62.15	16.41	3.47	3.00	2.68	2.68	2.84	1.89	2.21
NW362	034	WAA						.04	.11	.29	.75	2.30	6.70	6.70	10.05	17.43	16.08	15.41	11.39	12.73
NW362	035	WAA						.10	.06	.23	.45	1.46	8.41	16.18	12.94	13.59	14.23	7.12	17.47	7.76
NW362	036	WAA					.05	.63	1.55	1.41	3.02	14.76	15.72	12.32	12.02	12.94	9.24	6.78	5.85	3.70
NW362	037	WAA					.61	.39	.23	.25	6.02	27.80	23.53	11.27	6.37	9.31	2.45	4.90	3.92	2.94
NW362	038	WAA						.10	.19	1.33	53.07	38.46	2.81	.93	.93	.31	.93	.94		
NW362	039	WAA						2.97	.88	1.71	4.23	16.72	19.17	10.92	9.32	8.51	4.79	6.12	5.32	9.32
NW362	040	WAA						.16	.14	.27	1.90	4.99	9.59	12.95	4.80	18.22	8.15	13.91	9.59	15.35
NW362	041	WAA				2.57	2.61	2.00	2.21	9.84	13.15	6.60	20.65	5.73	5.96	5.28	5.96	8.48	2.29	6.65
NW362	042	WAA			13.76	7.48	5.94	3.78	6.62	22.36	19.60	4.19	4.19	2.22	1.98	2.47	1.73	2.46	.25	.99
NW362	043	WAA				1.02	.52	.40	.94	9.31	52.56	16.06	5.65	1.69	3.10	1.97	2.26	2.26	1.69	.56
NW362	044	WAA		4.01			.81	.21	.25	5.62	18.45	17.98	15.84	7.65	5.69	3.92	5.16	4.45	2.31	7.65
NW362	045	WAA						.12	.15	.39	3.21	24.35	22.22	11.40	8.54	5.98	4.84	7.12	1.99	9.69
NW362	046	WAA			5.06		.11	.09	.13	.60	21.79	16.01	17.52	11.83	7.89	8.33	4.17	5.26	.33	.88
NW362	047	WAA				.09		.16	.12	.90	1.88	6.53	25.65	14.94	13.97	12.34	10.40	5.52	1.30	4.22
NW362	048	WAA						.07	.12	.15	.57	5.56	41.12	12.50	8.47	5.65	6.45	7.26	4.84	7.26
NW362	049	WAA				2.30	1.42	1.77	1.57	6.86	58.54	20.52	2.55	.96	.64	1.27	.64	.64	.32	
NW362	050	WAA						.20	.14	.25	7.52	14.90	16.01	11.18	9.43	9.21	9.87	6.58	6.36	8.33
NW362	051	WAA						.14	.07	.16	.56	1.62	5.42	11.73	11.73	19.94	17.15	12.63	9.02	9.92
NW362	052	WAA				4.43	.48	.40	.50	1.98	24.00	27.22	9.99	4.00	6.00	5.00	5.00	4.33	3.33	3.33
NW362	053	WAA		16.39		5.51	4.65	1.32	1.05	8.60	19.94	4.04	5.84	4.97	5.62	4.11	4.54	5.41	1.95	6.06
NW362	054	WAA						.27	.16	.63	9.98	28.06	24.41	10.66	6.87	4.03	4.27	3.55	2.61	4.50
NW362	055	WAA					.23	.60	.75	9.43	55.61	24.18	6.43	.31	.31	.62	1.53			
NW362	056	WAA						.07	.19	.40	2.44	20.38	33.31	11.35	7.33	7.33	5.13	4.76	2.93	4.39
NW362	057	WAA						.02	.07	.14	.32	11.25	28.10	13.64	11.69	8.35	8.90	6.12	5.84	5.57
NW362	058	WAA						.29	.12	.24	1.13	7.02	23.38	14.97	12.63	11.49	7.48	7.48	4.68	8.89
NW362	059	WAA						.06	.09	.13	.74	3.66	17.99	17.53	12.14	12.14	14.39	3.60	8.09	9.44
NW362	060	GAA							.03	.25	.34	1.11	5.36	14.96	19.33	22.45	16.21	9.98	1.25	8.73
		GAB									1.36	2.03	2.17	16.28	18.39	17.99	16.12	8.31	7.56	9.80
NW362	061	GAA								.22	1.27	2.23	2.51	11.04	18.61	23.44	17.23	13.10	2.76	7.58
		GAB								.06	.43	.89	4.81	12.09	16.57	20.44	15.73	10.31	7.89	10.80
NW362	062	GAA								1.91	1.16	7.32	4.61	12.67	15.31	20.59	14.78	9.50	12.14	
		GAB						.03		.06	.72	4.15	9.78	7.88	12.82	16.71	15.76	11.10	9.83	11.16
NW362	063	WAA				.86	2.02	1.32	1.65	4.63	15.89	7.45	8.26	2.37	7.37	10.61	10.42	8.26	8.55	10.32
NW362	064	WAA						.08	.31	.54	3.54	11.61	11.38	9.25	9.95	14.93	12.08	9.96	7.11	9.24
NW362	065	WAA						.12	.05	.13	.29	.28	1.59		4.10	13.05	10.50	19.46	14.59	35.84
NW362	066	WAA						.31	.24	2.30	2.53	.66	.10	.40	10.92	21.44	15.38	13.35	10.92	21.44
NW362	067	GAA					.55	.10	.04	.13	.35	2.33	13.45	12.96	16.34	18.03	14.66	9.58	5.07	6.20
		GAB									2.41	2.43	8.10	15.06	21.78	18.08	12.38	7.04	4.48	8.24
NW362	068	GAA							.42	.75	1.23	3.93	9.39	19.62	15.16	19.17	12.49	9.36	4.01	4.46
		GAB							.04	.17	3.68	3.42	11.70	16.35	24.55	13.59	10.18	4.93	2.39	9.00
NW362	069	GAA						.05	.08	.11	.25	1.23	20.88	16.74	17.20	18.55	11.32	5.89	7.69	
		GAB									1.14	2.94	20.58	20.21	21.36	11.42	9.04	4.19	2.51	6.63
NW362	070	GAA						.10	.10	.13	.41	3.51	28.16	21.46	12.18	12.18	8.01	7.04	2.88	3.84
		GAB								.02	1.42	4.52	26.29	19.43	17.96	10.75	7.21	4.78	1.93	5.68
NW362	072	GAA						.06	.13	.27	.80	6.64	29.99	18.49	12.68	9.03	6.44	6.88	4.30	4.30
		GAB								.14	3.43	7.61	32.83	15.30	13.03	8.81	7.12	3.20	2.98	5.54
NW362	074	WAA						.33	1.16	17.23	49.48	18.72	7.94	1.40	.23	.46	1.40	.47	.70	.47
NW362	077	GAA						.10	.26	.78	1.85	5.39	29.01	19.76	12.77	9.12	7.30	5.78	4.56	3.34
		GAB					.16	.05	.03	.07	1.37	9.08	31.96	20.45	12.80	10.81	1.94	2.15	2.67	6.46
NW362	078	GAA									.76	5.16	25.11	23.08	15.21	11.16	6.84	6.09	2.79	3.80
		GAB							.02	.07	1.10	3.82	33.18	22.18	16.42	7.55	5.28	2.49	3.00	4.89
NW362	079	GAA									.69	2.28	24.50	19.31	15.13	15.46	8.87	7.31	2.61	3.65
		GAB								.25	.53	2.68	28.16	22.53	16.55	8.88	8.24	2.65	3.87	5.64
NW362	080	GAA								.27	1.11	3.23	8.22	23.60	19.07	20.89	9.99	6.36	.91	6.36
		GAB								.04	3.05	2.71	17.38	20.51	21.42	11.17	10.31	2.21	3.13	8.07
NW362	081	GAA						.73	.57	.39	.97	2.97	10.19	17.01	17.91	18.81	12.90	10.30	.90	6.27
		GAB							.01	.05	2.06	4.21	14.44	14.28	19.10	14.13	11.77	5.96	4.08	9.91
NW362	082	WAA					.34	.28	.21	1.08	41.23	23.31	6.30	2.83	4.16	4.92	4.35	4.54	2.65	3.78

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
NW362	083	WAA						.30	.61	13.32	63.63	8.41	2.29	1.25	.62	3.12	2.08	1.46	2.08	.83
NW362	084	WAA					.33	.84	1.29	10.90	23.23	40.28	3.85	2.83	2.31	3.60	5.30	1.29	1.80	1.54
NW362	085	WAA						.04	.04	.39	7.39	49.17	10.60	6.80	2.72	5.71	5.98	4.90	3.54	2.72
NW362	086	WAA							.11	1.52	1.57	5.47	15.15	15.59	15.15	13.81	11.58	7.13	7.13	5.79
NW362	087	WAA							.06	.18	1.15	4.92	21.04	14.94	20.70	6.79	10.52	10.18	3.73	5.77
NW362	088	WAA									.26	11.50	32.24	14.85	9.34	6.79	8.49	5.94	5.52	5.09
NW362	089	WAA									4.00	40.66	30.61	7.45	6.66	3.99	2.13	2.13	1.06	1.33
NW362	090	WAA						.01	.03	.19	.73	11.58	42.12	24.94	8.42	5.19	2.91	1.94	.97	.97
NW362	091	WAB						.08	.18	.79	1.52	14.11	23.85	20.17	12.99	6.79	4.94	4.62	3.98	5.99
NW362	092	WAB					.14	.10	.18	7.77	49.01	10.61	7.22	5.91	5.14	3.29	3.02	2.75	1.88	2.98
NW362	093	WAA						.07	.21	.46	3.33	16.19	59.79	9.34	4.67	3.11	.93	.66	.31	.93
NW063	CRUISE																			
NW063	001	WAA			10.95	7.71	3.38	3.38	6.49	28.04	25.02	3.53	2.17	1.22	1.22	1.82	1.82	1.62	.20	1.42
NW063	002	WAA			6.04	10.76	4.39	4.34	5.30	15.37	31.25	3.68	2.71	2.38	2.55	2.72	1.70	2.38	1.87	2.55
NW063	003	WAA			6.24	2.78	1.63	1.87	2.58	17.92	49.50	9.72	2.55	.71	.94	.71	.47	.95	.24	1.18
NW063	004	WAA					.16	.42	3.09	61.85	14.24	7.92	3.96	1.32	2.20	1.32	1.32	1.32	1.32	.88
NW063	005	WAA			12.33	7.57	.40	2.40	4.57	15.21	22.75	6.54	6.84	4.71	4.28	3.85	1.07	3.21	2.35	1.92
NW063	006	WAA		19.86	4.19	11.40	7.96	5.57	7.61	14.42	11.95	3.06	2.45	2.59	1.74	2.16	1.01	1.73	.87	1.44
NW063	007	WAA		26.65	38.11	15.22	7.16	2.59	2.90	4.68	.89	.26	1.52							
NW063	009	WAA								6.24	71.34	7.53	4.11	2.33	2.04	2.04	.29	2.04	.29	1.75
NW063	010	WAA									26.17	38.36	18.96	5.94	1.65	3.30	.99	2.31	.99	1.32
NW063	011	WAA								.65	36.43	34.37	7.36	5.11	2.93	4.02	3.66	2.20	.37	2.92
NW063	012	WAA								.26	2.62	50.27	21.14	7.17	2.52	5.48	2.53	3.80	1.26	2.95
NW063	013	WAA									2.35	36.42	29.65	6.87	6.86	4.81	3.44	5.15	1.03	3.43
NW063	014	GAA					.02		.03	.07	.22	6.88	32.57	14.59	10.49	8.67	9.58	4.11	6.84	5.93
		GAB						.18	.18	.07	.35	12.89	39.70	8.63	9.50	7.98	10.64	1.14	3.80	4.94
		GAC								.23	.89	19.64	42.33	13.07	5.56	4.90	3.92	3.27	2.29	3.92
NW063	015	GAA						.04	.08	.23	1.03	10.98	31.60	14.14	10.60	7.07	9.08	4.04	5.05	6.06
		GAB							.01	.47	.97	15.43	37.40	17.67	7.62	5.89	4.85	3.81	2.42	3.46
		GAC							.01	.08	.29	11.38	45.40	15.04	6.87	4.58	5.24	2.29	4.58	4.25
NW063	016	GAA						.01	.03	.04	.51	9.62	36.16	14.17	9.11	5.74	7.42	7.76	2.70	6.75
		GAB							.01	.04	.40	6.32	41.67	17.79	10.58	6.96	5.67	4.38	3.35	2.84
		GAC						.01		.03	8.79	5.24	28.91	19.09	9.27	5.06	4.78	3.37	4.49	10.95
		GAD						.01	.02	.05	.29	5.70	38.86	22.66	11.90	9.92	8.78	.59	.65	.57
		GAE							.02	.14	1.18	10.03	23.06	18.54	10.75	6.72	15.31	3.76	6.18	4.30
NW063	017	GAA						.12	.04	.16	.12	4.02	26.91	16.58	12.90	8.76	10.14	6.45	6.45	7.37
		GAB						.20	.12	.14	.46	5.80	39.21	19.08	11.66	6.36	6.36	3.53	3.18	3.89
		GAC						.21	.06	.02	.29	1.98	20.19	17.22	13.22	7.60	9.20	9.61	4.80	15.61
		GAD								.01	.24	2.93	27.32	18.92	13.01	9.17	7.09	5.91	6.80	8.58
NW063	018	GAA									.23	1.14	16.86	18.68	15.14	11.61	12.62	23.72		
		GAB						.04		.05	.28	2.11	27.91	17.14	13.30	10.50	9.10	13.29	6.30	
		GAC							.02	.04	.53	4.82	28.52	17.60	12.21	9.70	7.18	12.21	7.18	
		GAE						.75	.06	.06	.31	2.32	19.06	17.52	14.37	9.81	11.92	16.12	7.71	
		GAF									.24	2.05	20.82	19.22	16.02	8.40	10.02	14.02	9.21	
		GAG								.03	.51	3.27	21.42	19.08	14.41	10.51	9.34	15.19	6.23	
NW063	019	GAA					1.13	.09	.15	1.94	4.17	4.29	16.01	15.66	14.79	15.66	11.31	1.74	1.74	11.31
		GAB							.06	.69	2.04	1.99	20.62	23.03	18.10	13.16	7.68	4.94	3.84	3.84
		GAC						.01	.12	.73	.95	1.11	11.45	22.08	18.40	15.72	11.37	7.69	4.68	5.69
		GAD						.12	.16	.25	.88	1.44	10.32	19.84	18.86	14.39	12.41	8.93	10.42	1.98
NW063	020	GAA								1.46	1.39	2.57	18.29	17.25	16.72	17.76	12.55	8.36	1.57	2.09
		GAB						.14	.19	1.26	1.78	3.66	21.91	16.86	15.65	15.65	11.44	3.01	8.43	
		GAC						.02	.22	1.38	1.58	2.26	11.23	16.66	17.89	14.81	11.72	4.32	4.32	13.58
NW063	021	GAA							.47	.81	16.34	45.55	8.92	3.93	4.80	4.80	5.23	3.49	1.31	4.36
		GAB						.30	.07	.41	25.80	46.90	9.56	2.64	2.20	1.76	3.52	1.32	1.32	4.19
		GAC						.31	.35	.88	23.02	45.65	10.23	3.91	3.26	3.91	3.26	4.24	.98	
		GAD						.30	.47	1.04	11.08	53.82	12.74	3.42	3.76	6.17	5.48		1.71	
		GAE								.20	16.91	47.08	11.96	4.13	3.50	3.18	3.82	6.04	3.18	
		GAF						.11	.05	.24	18.41	42.74	11.26	4.16	3.91	4.16	3.67	3.92	2.69	4.65
NW063	022	WAA						1.03	2.82	15.52	60.62	16.53		.63		.36	.72		.36	.71
NW063	023	WAA						.49	.61	15.72	60.70	4.40	1.73	2.43	2.44	2.29	3.16	1.72	1.86	2.44
NW063	024	WAA							.08	.08	1.37	3.61	7.64	9.43	10.21	23.58	14.93	10.22	12.57	6.29
NW063	025	GAA						.03	.48	.90	.62	1.18	9.45	11.16	20.35	20.36	16.42	11.16	7.22	.66
		GAB							1.57	1.33	.69	1.27	7.04	11.74	14.26	21.81	16.78	10.07	6.71	6.71
		GAC							.20	.74	1.07	2.14	7.79	10.16	13.55	17.78	16.94	12.70	8.47	8.47
		GAD							.25	.96	.56	.89	7.74	9.40	16.04	18.81	16.59	11.06	8.30	9.40
		GAE					.51		.26	.53	.69	.67	4.76	11.90	18.69	19.54	14.45	10.19	7.65	10.19
NW063	026	GAA							.08	.10	.21	.66	5.03	14.53	17.43	17.42	16.46	11.62	7.75	8.71
		GAB							.02	.04	.07	.20	2.64	11.64	17.08	23.29	19.41	12.42	10.09	3.11
		GAD						.03	.04	.10	.34	.93	5.11	14.41	15.80	15.34	13.48	13.02	10.23	11.16

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
NW063	027	GAA							.02	.06	.53	2.58	10.50	16.30	14.49	15.69	12.07	11.47	7.24	9.05
		GAB								.02	.16	.71	9.37	15.92	13.26	13.70	13.26	11.94	9.73	11.94
		GAC							.02	.04	.30	.91	9.51	14.78	14.78	15.84	14.25	12.14	7.92	9.50
		GAD									.15	.73	6.51	14.24	15.26	15.77	15.77	12.21	9.67	9.67
		GAE									.11	.77	10.87	12.96	18.45	17.45	12.96	8.97	9.47	7.98
NW063	028	GAA						.02	.03	.07	.68	2.96	15.33	13.83	11.18	14.91	12.78	9.05	13.84	5.32
		GAB							.01	.05	.24	1.45	14.13	7.69	23.55	12.98	10.58	11.54	8.65	9.13
		GAC								.01	.31	1.42	13.60	17.13	14.61	11.09	13.10	18.64	10.08	
		GAD						.23	.01	.26	.51	2.34	18.54	21.18	12.80	11.03	9.26	7.94	7.94	7.94
		GAE							.01	.04	.61	1.50	12.66	19.56	14.96	11.52	10.94	10.93	8.63	8.63
NW063	029	GAA					.35			.14	1.03	5.62	14.21	17.41	13.17	14.12	12.22	9.41	6.11	6.21
		GAB							.28	.28	.47	3.02	12.54	16.02	14.14	13.20	15.55	8.95	2.83	12.72
		GAC					.38			.19	.58	2.12	11.63	17.79	13.46	11.54	12.98	6.73	10.58	12.02
		GAD							.17	.35	1.40	4.37	10.30	21.39	13.98	12.66	12.23	9.17	7.42	6.55
		GAE								.18	.45	6.25	18.12	14.29	12.50	9.82	10.71	9.38	7.14	11.16
NW063	030	GAA							3.21	1.25	.34	.44	4.22	12.07	19.11	19.11	18.11	10.06	5.03	7.04
		GAB							1.08	1.25	.56	.80	3.30	6.75	15.75	22.50	18.00	13.50	6.75	9.75
		GAC						.04	.05	.40	.40	.62	1.58	9.88	13.84	18.46	23.06	12.52	9.89	9.23
NW063	031	GAA							.13	.13	1.33	8.53	14.08	9.57	8.20	7.52	17.76	6.83	11.61	14.35
		GAB								.40	2.09	8.18	19.05	9.97	9.48	11.47	13.46	10.47	7.48	7.98
		GAC							.19	.38	6.31	11.49	16.66	8.94	10.36	8.95	10.83	10.83	8.47	6.59
		GAD					.28	.28	.56	1.90	27.64	19.13	11.54	3.86	6.32	4.22	7.03	4.92	.70	11.60
NW063	032	GAA						.05	1.31	1.16	1.59	5.96	16.51	8.86	13.29	12.65	16.46	6.96	7.59	7.58
		GAB							.44	.44	1.09	4.15	14.10	12.02	13.12	12.56	15.84	11.48	6.56	3.20
		GAC							.22	.44	1.87	4.96	13.12	15.44	8.82	14.34	13.78	10.47	9.37	7.17
		GAD						.54	.19	.32	.25	6.58	10.95	12.45	9.96	12.45	13.45	11.95	10.96	9.96
		GAE						.07	.13	.23	12.16	12.94	9.77	8.42	8.76	9.10	9.77	9.10	1.01	18.53
NW063	033	GAA							.07	.19	1.47	22.86	14.19	7.34	7.95	8.57	12.85	6.12	7.34	11.02
		GAB							.20	.39	2.07	33.55	6.69	6.68	7.72	8.23	10.80	7.20	7.72	9.75
		GAC						.03	.08	.16	2.26	21.44	10.59	9.94	9.30	8.02	9.62	4.17	6.74	17.65
		GAD						.04	.04	.26	4.45	61.30	8.98	4.27	3.37	2.92	4.04	2.02	3.59	4.72
NW063	034	GAA						.06	.08	.34	33.20	24.20	6.90	3.45	3.80	4.83	6.56	4.83	5.18	6.56
		GAB								.30	33.51	23.28	8.96	3.73	4.48	4.48	5.97	4.48	5.60	5.22
NW063	035	WAA					.64	1.16	2.50	31.07	35.86	5.24	3.18	2.51	2.23	2.78	4.46	2.79	2.79	2.79
NW063	036	WAA				1.61	.72	.75	1.00	6.28	31.23	9.00	8.56	3.71	6.60	7.02	6.19	7.84	4.95	4.54
NW063	037	GBA					.14	.22	.40	2.03	16.20	24.93	13.96	5.31	5.27	5.49	4.83	1.54	1.54	18.18
		GBB					.40	.36	.53	1.65	11.38	23.10	19.67	6.99	6.30	4.65	5.15	5.69	.50	13.64
		GAB					.23	.53	.70	2.36	16.10	27.26	10.93	8.01	9.11	2.91	3.64	5.83	5.10	7.28
NW063	038	GBA				.73	.79	.74	.46	1.01	7.68	27.24	16.18	5.90	6.12	5.42	5.64	.79	2.19	19.12
		GBB						.05	.04	.13	1.20	10.13	7.40	8.05	12.36	10.88	9.56	8.32	6.87	25.02
		GAB						.06	.14	.21	1.26	9.85	9.54	9.53	11.92	12.52	11.03	10.43	.60	22.94
NW063	039	GAA						.08	.15	.28	4.65	43.41	19.53	5.24	4.28	5.00	4.52	5.48	.24	7.14
		GAB						.79	.15	.30	6.35	40.94	17.24	5.42	4.92	4.68	4.68	5.67	.74	8.13
		GAC						.26	.26	.41	10.19	40.84	15.01	5.97	5.79	4.11	3.55	3.17	3.17	7.28
NW063	040	GAA						.14	.12	1.19	5.99	30.69	21.23	6.77	4.00	7.38	6.46	6.46	1.54	8.00
		GAB							.16	.38	4.43	32.87	27.10	6.48	6.48	4.05	4.86	5.13	1.08	7.02
		GAC					.81	.27	.27	1.34	18.47	32.17	19.82	6.17	4.57	2.95	3.22	3.76	.27	5.91
NW063	041	GAA				2.36		.06	.64	.75	3.21	25.19	25.98	12.63	6.01	5.11	4.82	4.21	3.61	5.41
		GAB					.64	.41	.41	.64	4.77	28.04	26.99	9.89	6.40	4.08	4.37	5.82	2.33	5.24
		GAC							.25	.25	2.22	21.71	28.89	13.02	7.30	7.30	4.76	5.40	3.81	5.08
		GAD							.23	.53	2.52	23.68	26.15	12.90	6.74	5.86	4.69	5.57	1.17	9.96
		GAE						.23	.23	.23	1.97	23.56	30.66	11.83	7.61	4.23	4.51	5.36	1.13	8.46
NW063	042	GAA							.20	.34	2.15	15.27	22.41	6.84	6.35	6.35	11.73	8.80	1.96	17.60
		GAB								.03	.66	9.51	20.57	14.75	11.48	8.61	9.02	11.47	4.92	9.01
		GAC						.29	.29	.03	.58	10.70	28.57	14.81	10.46	7.85	7.26	5.52	4.94	8.71
		GAD									.41	6.74	18.52	15.84	12.59	10.96	8.12	16.65	10.15	
		GAE						.26	.26	.26	3.64	10.02	18.87	13.99	12.03	10.08	6.51	7.16	5.86	11.06
NW063	043	GAA							.05	.11	.47	4.15	23.16	13.00	13.59	11.23	8.87	8.27	7.09	10.04
		GAB						.09	.04	.04	.04	1.38	19.33	17.62	13.33	10.32	11.18	4.73	5.59	16.33
		GAC						.20	.10	.02	.20	3.62	18.65	19.13	14.35	9.57	9.22	6.49	6.83	11.61
		GAD								.02	.34	2.38	20.29	20.77	13.96	9.88	7.15	8.85	4.43	11.92
		GAE									.04	.62	16.30	22.90	17.07	11.25	8.15	3.88	5.43	14.36
NW063	044	GAA								.23	1.31	4.87	14.73	15.67	15.15	12.53	15.66	7.83	5.75	6.27
		GAB										3.38	13.15	20.23	15.18	12.64	12.14	8.60	7.08	7.59
		GAC								.08	.32	.67	14.29	21.79	14.70	12.16	12.16	9.12	6.59	8.11
NW063	045	WAA					1.16	1.31	1.01	7.44	15.52	9.87	9.33	8.78	7.69	6.59	7.69	8.24	5.49	9.88
NW063	046	GAA						.08	.05	.12	1.72	9.70	19.71	9.77	8.05	10.38	11.77	14.38	.17	14.07
		GAB								.04	.41	6.40	26.64	13.93	8.41	8.35	8.16	8.16	4.36	15.16
		GAC							.17	.06	.21	1.25	17.79	16.37	15.23	10.46	8.90	5.98	6.97	16.61
		GAD							.12	.10	.38	5.44	20.30	11.62	11.55	9.68	10.90	10.47	7.75	11.68
NW063	047	WAA							.03	.07	.41	6.33	17.72	11.81	10.50	11.81	8.53	10.50	5.91	16.40

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
NW063	049	WAA						.06	.07	.22	4.55	14.08	13.33	8.42	8.56	8.95	9.22	8.89	8.49	15.17
		GAA					.07	.09	.21	.35	1.21	11.77	14.81	7.25	10.05	12.01	12.81	10.88	8.49	9.98
		GAB							.18	.20	1.27	12.80	1.98	24.70	10.47	12.33	13.36	11.01	5.81	5.87
		GAC							.04	.08	1.17	14.01	18.24	8.95	11.27	12.76	12.19	10.00	5.88	5.41
NW063	050	WAA								.44	3.66	17.44	10.73	9.39	12.07		10.06	10.06	11.40	14.75
		GAA					.96	.22	.33	.20	2.13	2.70	14.31	8.92	11.81	12.92	13.93	12.72	6.31	12.75
		GAD							.09	.16	.32	1.88	14.65	11.93	10.95	11.70	13.82	10.65	7.78	16.08
		GAB									.58	1.42	11.26	9.76	11.81	13.93	16.32	13.59	7.44	13.89
		GAE								.06	.28	3.20	12.52	14.06	8.30	15.61	11.53	13.50	10.41	10.53
		GAC								.02	.25	2.43	21.17	12.38	9.99	11.52	13.74	9.81	6.06	12.63
NW063	051	GAA						.01		.02	.76	3.63	12.44	8.61	10.38	13.67	12.40	11.61	8.93	17.57
		GAB					.06	.05	.02	.02	2.42	14.71	23.95	7.25	6.55	9.84	8.88	9.08	6.12	11.06
		GAC							.01	.05	.24	1.47	8.82	7.57	11.06	13.43	17.18	14.55	9.87	15.75
		GAD									.46	3.57	8.72	9.26	10.31	14.27	16.79	13.94	9.26	13.42
NW063	052	GAA						.02	.03	.05	.31	.76	5.34	6.83	10.50	44.76		.68	.45	12.04	18.23
		GAE							.06	.11	.10	.29	3.26	7.69	11.46	14.89	13.55	10.29	10.45	27.85
		GAC							.02	.21	.43	.72	8.41	10.54	12.35	14.73	14.33	11.59	10.28	16.39
		GAF							.03	.12	.16	.53	5.79	10.13	13.44	16.19	14.19	10.82	10.68	17.91
		GAD					.01	.03	.04	.04	.41	.88	4.11	5.77	14.13	18.74	16.21	13.08	10.44	16.11
NW063	053	GAA						.62	.67	.50	.57	.42	9.27	7.30	12.31	14.77	14.44	13.29	10.83	15.01
		GAE							.07	.14	.25	.54	6.89	10.34	14.82	15.85	14.82	11.60	9.76	14.92
		GAC					.26	1.44	.86	.34	.23	.74	12.73	21.30	2.09	12.70	11.88	11.26	9.22	14.95
		GAF							.06	.11	.17	.38	8.35	9.85	11.56	14.99	15.96	13.43	10.07	15.06
		GAD						.18	.27	.31	.32	.80	12.31	11.68	11.28	13.78	13.95	11.76	9.28	14.08
NW063	054	GAA											13.65	12.93	11.86	14.01	10.94	10.98	9.46	16.17
		GAC								.07	.36	1.86	15.03	11.29	13.06	12.42	11.55	10.83	10.07	13.45
NW063	056	WAA									.22	1.69	13.45	9.49	15.03	15.03	12.66	11.87	7.91	12.66
		GAA								.03	.15	1.14	14.89	10.29	8.61	20.18	12.56	10.59	5.74	15.83
		GAB					.09	.46	.33	.24	.45	1.17	12.98	14.28	10.76	14.23	12.21	9.91	8.86	14.03
		GAC						.14	.32	.49	.67	1.96	15.42	13.20	12.53	13.51	11.43	9.99	8.06	12.27
NW063	057	GAA							.01	.03	.03	.80	23.73	13.37	11.60	9.95	10.68	8.05	6.91	14.82
		GAC					.03	.72	.72	.35	.21	.30	18.11	23.21	13.04	9.85	7.82	7.23	7.02	11.40
		GAE							.08	.09	.06	.38	23.41	13.68	12.12	9.64	10.05	8.16	8.32	14.00
		GAD						.02	.23	.48	.46	1.95	27.39	13.80	10.26	9.51	9.67	8.26	6.99	10.98
NW063	058	WAA							.04	.42	38.16	23.07	20.98	4.87	1.82	2.43	1.52	2.43	1.22	3.04
NW063	059	GAA							.02	.16	5.52	32.93	35.70	5.62	3.57	3.53	2.46	3.06	1.72	5.73
NW063	060	GAA						.02	.03	.20	7.84	23.94	30.58	8.60	4.83	4.93	3.33	4.40	3.82	7.48
		GAB						.03	.03	.20	7.49	27.38	28.04	8.40	4.76	3.87	3.51	4.53	4.36	7.41
NW063	063	WAA						.05	.02	.07	2.06	23.21	38.69	7.69	4.95	4.13	3.44	3.04	3.53	9.13
NW063	064	WAA									.18	1.71	26.34	16.03	10.69	8.78	8.78	8.02	6.11	13.36
		GAA						.02	.04	.23	1.50	25.31	16.30	11.30	8.69	8.26	6.99	6.02	15.35
		GAB					.49	.17	.10	.07	.12	1.27	22.21	39.11	5.29	1.61	1.55	8.29	6.63	13.10
NW063	065	GAA						.08	.06	.11	.70	1.15	36.33	23.97	8.87	6.57	4.70	3.90	3.54	10.01
		GAC						.19	.13	.16	.37	2.38	16.20	11.84	6.44	6.99	6.95	10.80	6.37	31.28
NW063	066	WAA										3.18	34.58	17.29	8.89	8.40	5.43	4.94	5.93	11.36
NW063	067	GAA					.11	.38	.24	.26	.54	1.35	30.67	14.62	8.18	10.74	11.09	5.19	5.61	11.02
		GAB					.49	.37	.25	.21	.40	1.04	36.07	11.23	8.32	10.30	7.38	6.72	6.22	11.01
NW063	068	WAA						.04	.14	.14	.36	4.79	40.71	17.48	9.51	5.61	3.73	3.37	3.64	10.50
NW063	069	WAA									.06	1.41	29.52	16.63	13.30	9.15	6.65	5.40	5.40	12.47
NW063	070	WAA						.15	.02	.03	.13	1.07	19.22	16.07	13.80	10.88	6.98	6.08	5.54	20.02
NW063	071	WAA									.10	1.20	26.55	18.54	12.53	8.02	8.02	7.52	5.51	12.02
NW063	072	WAA									.07	2.46	38.33	18.98	12.05	6.57	4.75	4.02	4.75	8.03
NW063	073	WAA						.04	.04	.06	.08	.98	15.58	11.89	16.40	9.84	13.53	8.20	7.79	15.58
NW063	074	GAA								.05	.28	11.10	24.68	16.81	10.23	8.50	7.42	5.85	3.49	11.58
		GAB							.02	.03	.12	9.47	25.05	15.49	9.25	7.20	5.65	5.15	6.15	16.44
NW063	075	WAA						.76	.13	.12	.18	6.32	22.53	15.02	14.23	9.49	6.32	5.53	7.12	12.25
NW063	076	GAA							.08	.08	.33	.65	25.06	24.04	5.97	9.55	6.48	7.96	7.16	12.67
		GAB						.03	.17	.31	.47	4.48	30.17	18.21	11.59	9.11	5.43	4.69	6.72	8.64
NW063	077	WAA									.11	1.48	21.16	19.05	13.23	8.47	8.47	8.47	6.88	12.70
		GAA						.05	.10	.07	.15	.62	15.45	20.34	14.94	11.05	8.64	7.08	6.27	15.25
		GAB							.04	.04	.14	1.10	19.77	18.53	12.52	10.07	8.34	6.60	7.41	15.44
		GAC						.02	.02	.04	.09	.88	12.87	15.53	15.55	3.92	4.63	9.24	2.45	34.77
NW063	078	GAA					.06	.03	.14	.11	.16	.43	12.08	15.34	14.79	12.05	10.18	9.88	7.24	17.50
		GAC					.04	.30	.26	.21	.32	1.00	21.60	18.94	12.28	11.20	7.55	7.42	6.20	12.69
		GAD						.06	.26	.42	.36	.52	13.17	16.56	15.57	11.72	11.56	8.82	7.59	13.39
		GAE							.05	.02	.09	.34	6.45	18.09	16.03	12.77	10.84	8.38	8.78	18.15
NW063	079	WAA									.05	.36	9.11	13.02	14.32	14.32	11.72	11.06	10.41	15.62
		GAA							.02	.04	.09	.63	10.54	11.42	13.87	16.62	15.41	10.75	8.93	11.67
		GAB							.02	.26	.32	.63	9.96	10.13	14.45	15.80	15.54	12.28	9.30	11.29
		GAC								.06	.36	.48	13.46	14.15	14.78	16.24	14.75	12.02	6.95	6.76
NW063	080	GAA						.02	.05	.17	.21	.66	12.25	12.47	15.93	18.65	15.86	10.05	6.29	7.39

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																	
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS				
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
NW063	080	GAD							.03	.12	.24	.57	10.05	7.99	14.49	14.08	16.88	9.55	9.80	16.21
		GAB								.09	.62	1.28	8.73	8.54	12.47	18.21	17.93	13.86	8.99	9.38
		GAE						.01	.06	.08	.13	.31	6.29	8.90	10.18	16.89	16.32	13.36	9.04	18.44
		GAF							.09	.11	.14	.37	6.91	7.65	11.69	14.93	14.87	10.83	8.38	24.04
		GAC						.04	.10	.23	.52	.80	5.24	8.25	13.21	17.63	19.60	14.93	11.10	8.30
NW063	081	WAA								.12	.99		9.59	9.59	11.81	16.24	14.76	11.07	8.12	17.71
		GAA							.01	.02	.15	.46	8.61	9.26	11.47	19.52	19.11	11.47	6.80	13.12
		GAF							.05	.11	.25	.40	5.28	8.56	9.15	16.88	17.35	9.38	11.96	20.62
		GAC						.01	.02	.08	.24	.89	8.40	11.58	9.42	15.79	16.48	14.20	8.24	14.64
		GAD						.08	.14	.11	.08	.28	6.86	8.53	10.58	15.19	15.48	13.62	9.55	19.50
		GAE						.01	.15	.22	.21	.43	7.09	5.74	11.00	15.23	15.76	13.40	11.73	19.02
NW063	082	GAA					.02	.05	.01	.04	.21	1.01	9.26	8.54	12.58	14.75	16.39	11.17	7.92	18.03
		GAB						.04	.14	.15	.14	.44	8.58	7.41	10.31	15.24	14.36	12.02	9.14	22.05
		GAC					.05	.16	.30	.33	.34	.44	5.99	9.41	10.30	16.32	15.31	11.98	9.44	19.62
		GAD						.01	.11	.19	.24	.66	5.36	8.02	11.12	15.04	15.44	10.89	10.12	22.81
NW063	083	WAA					.02		.02	.03	.13	.46	8.15	10.69	12.25	12.28	13.32	10.75	9.87	22.03
		GAA								.03	.12	.53	9.17	9.82	12.32	16.44	14.91	10.47	9.08	17.11
		GAE								.03	.07	.24	6.69	15.54	8.53	12.67	13.85	10.53	9.05	22.79
		GAB								.02	.16	.35	6.88	9.89	13.48	14.85	15.02	11.41	10.35	17.59
		GAF							.02	.10	.17	.35	4.77	9.74	13.76	14.98	14.91	11.24	9.47	20.49
		GAC								.01	.37	.60	9.24	10.01	12.50	17.72	13.26	13.05	11.27	11.99
		GAD				.17	.13	.06	.07	.14	.62	.54	6.95	10.54	14.10	14.18	13.99	10.93	10.37	17.22
NW063	085	WAA						.52	.19	.27	2.90	2.39	35.20	17.60	10.12	7.92	4.84	4.40	5.28	8.36
		GAA						.30	.07	.15	1.96	8.99	31.96	18.11	9.45	6.37	4.89	4.18	3.98	9.52
NW063	086	WAA					.46	.07	.07	.05	.33	12.71	47.07	16.74	6.28	3.14	2.62	.52	6.28	3.66
		GAA						.03	.16	.15	.76	11.29	46.40	13.14	5.73	5.65	2.21	5.20	3.00	6.25
		GAB							.02	.05	.14	6.50	70.31	16.48	2.82	.19	.25	.94	1.13	1.18
		GAC							.03	.04	.31	2.96	28.08	11.39	12.92	8.98	6.90	6.50	6.50	15.39
		GAD							.02	.05	.24	2.61	40.40	17.44	10.14	6.14	3.99	6.99	4.92	7.06
NW063	087	GAA					.14	.06	.03	.07	.26	5.85	50.80	16.50	7.05	4.04	3.81	3.33	2.88	5.17
NW063	088	WAA						.47	.99	.52	1.99	5.75	35.57	22.19	10.71	6.89	3.83	2.30	3.06	5.74
		GAA					1.50	.58	.90	.50	2.34	6.08	44.22	20.76	7.93	3.04	2.45	3.46	1.60	4.63
		GAB							.08	.17	.47	4.53	41.45	21.72	9.37	5.34	1.80	3.29	6.52	5.27
NW063	089	GAA					.09		.02	.07	.15	.76	33.65	30.12	13.40	5.10	5.22	4.04	1.74	5.64
NW063	090	WAA						.01	.06	.24	.80	5.22	47.38	16.16	9.98	4.36	3.81	2.72	3.45	5.81
		GAA							.05	1.53	29.48	12.93	22.44	12.27	5.96	4.60	2.41	2.74	1.55	4.04
		GBA							.06	.01	.66	2.21	39.52	22.70	11.54	5.98	4.22	1.73	5.64	5.74
NW063	091	WAA						.01	.02	.14	1.27	29.07	28.89	11.71	8.59	5.08	3.32	2.73	3.51	5.66
		GAA							.04	.22	4.25	39.36	24.61	9.30	5.27	3.81	2.69	3.58	2.69	4.18
NW063	092	WAA							.02	.31	14.27	14.48	45.31	8.44	3.38	1.41	4.22	1.69	1.97	4.50
NW063	093	WAA						.03	.17	2.33	15.33	15.57	33.28	14.86	5.82	3.23	2.26	1.62	.97	4.52
NW063	094	WAA					.22	.05	.16	1.95	15.36	18.24	24.15	14.79	7.25	3.92	3.92	3.32	2.11	4.53
		GAA						.08	.49	1.81	24.14	12.60	25.69	15.05	4.94	4.48	.60	3.30	1.65	5.16
		GAB							.23	4.74	68.75	2.52	5.84	10.60	.87	.87	.87	.87	.43	3.44
		GAC							.03	.19	9.49	4.97	34.42	22.12	9.76	5.81	2.97	3.21	2.47	4.57
NW063	095	WAA					.04	.10	.09	.37	30.79	20.53	18.69	9.89	4.67	3.57	2.75	1.92	1.92	4.67
		GAA					.58	.09	.08	.28	32.86	16.61	19.57	7.51	6.64	2.89	3.90	2.24	2.38	4.37
		GAB							.13	.31	.38	.71	20.41	26.61	18.45	9.72	6.51	4.96	4.03	7.75
NW063	096	WAA						.20	.20	2.74	42.03	7.15	14.01	8.89	5.39	4.31	3.77	3.50	2.42	5.39
NW063	097	WAA						.06	.12	1.90	15.11	10.17	27.46	14.13	8.58	4.54	4.29	4.29	4.29	5.05
		GAA								.25	1.06	2.75	32.92	17.18	11.18	8.32	7.39	6.09	4.31	8.53
		GAD								.07	.23	.53	28.74	27.33	13.43	6.60	6.91	3.85	5.26	7.06
		GAB									.46	.58	29.68	28.76	12.55	7.97	6.07	5.66	3.77	4.49
		GAC									.27	1.02	52.14	23.19	7.73	4.16	3.10	3.24	2.14	3.00
NW063	098	GAA					.01	.06	.11	.31	1.15	5.30	25.24	16.39	12.14	10.50	6.94	9.28	3.47	9.10
		GAB							.03	.09	2.72	20.40	37.75	11.10	6.84	5.09	3.56	3.14	3.42	5.85
NW063	099	GAA					.01		.04	.10	.40	14.49	35.25	10.77	6.82	7.60	7.37	6.03	4.64	6.49
		GAB								.07	.37	10.17	34.04	14.91	8.59	7.27	5.68	5.72	4.63	8.56
		GAD							.01	.06	.34	9.56	38.64	12.28	8.61	6.72	5.56	4.90	4.57	8.74
NW063	100	GAA							.02	.03	.30	3.84	31.86	14.23	11.08	6.48	2.00	15.41	5.33	9.40
		GAB							.01	.12	.57	2.92	32.79	14.98	11.41	8.81	7.36	7.40	5.32	8.31
		GAC							.02	.12	.75	3.54	28.65	15.56	12.06	9.87	7.78	6.72	5.89	9.05
NW063	101	GAA				.14	.04	.03	.04	.02	.07	.46	15.62	18.57	15.74	13.18	11.15	8.38	6.16	10.40
		GAB									.51	1.58	17.12	18.26	13.77	12.70	10.94	8.35	6.60	10.16
		GAE							.05	.38	.89	5.07	24.79	16.40	12.24	10.93	8.70	6.52	6.03	8.01
		GAC								.07	.48	2.10	21.06	17.59	14.81	11.22	9.18	8.40	5.39	9.71
		GAD								.01	.42	1.58	28.21	22.18	13.52	10.06	8.09	5.74	4.19	5.98
NW063	102	GAA								.02	.12	.61	17.25	19.38	14.08	13.24	10.59	8.59	6.58	9.53
		GAB								.02	.27	.59	12.60	17.90	16.30	13.20	13.00	9.10	7.00	10.02
		GAC								.08	.48	.74	17.06	19.96	12.57	10.10	11.97	9.16	7.15	10.73
		GAD									.06	.73	16.08	17.70	14.72	14.42	5.65	13.97	5.55	11.12

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
NW063	102	GAE								.04	.32	.43	15.90	19.12	17.16	12.73	14.03	4.69	5.67	9.89
		GAF						.02	.03	.02	.19	.51	11.29	19.55	16.16	14.36	11.55	9.43	6.04	10.83
NW063	103	GAA								.02	.24	1.36	11.60	15.54	14.99	14.82	12.46	11.40	6.40	11.17
		GAB								.07	.17	.54	13.64	15.63	14.47	15.35	11.92	11.04	7.00	10.18
		GAE								.03	.14	1.16	23.88	19.24	16.46	8.96	8.73	7.73	6.10	7.56
		GAC								.01	.08	.22	11.52	21.50	16.16	13.17	11.72	9.49	7.37	8.76
		GAD								.03	.42	.88	13.96	19.09	18.46	13.50	11.25	7.92	6.09	8.40
NW063	104	GAA					.03			.01	.20	1.60	13.85	20.70	11.97	12.71	12.95	9.32	6.85	9.92
		GAB						.20	.17	.23	.25	.75	17.72	16.20	13.15	11.95	11.83	9.85	7.21	10.51
		GAE							.07	.24	.36	.98	11.61	13.26	11.74	15.30	13.39	12.93	8.18	11.93
		GAC								.01	.48	1.98	21.38	18.97	8.17	12.56	11.33	9.88	6.10	9.15
		GAF							.17	.32	.36	.71	15.25	12.19	14.05	12.86	14.25	10.12	8.39	11.32
		GAD								.02	.48	1.02	15.38	14.38	13.24	14.62	13.14	11.15	7.83	8.75
NW063	105	GAA								.01	.11	.69	9.25	12.89	11.93	16.54	16.15	11.84	8.39	12.20
		GAG							.02	.06	.35	1.51	30.21	12.49	9.45	11.01	11.24	8.20	5.31	10.14
		GAC						.01	.04	.04	.34	1.08	23.84	12.31	9.54	13.15	12.97	10.29	7.08	9.30
		GAD							.07	.15	.72	1.09	8.09	9.47	11.97	17.80	16.81	13.55	8.62	11.66
		GAE								.01	.38	2.74	17.31	10.39	9.39	15.08	14.90	11.12	8.20	10.50
		GAF							.03	.08	.28	.91	6.87	10.07	14.11	16.31	16.53	12.90	9.22	12.68
NW063	106	GAA							.04	.06	.73	.68	8.73	8.59	12.31	18.51	16.84	12.45	7.82	13.24
		GAB								.17	.82	6.73	21.27	7.84	11.22	14.38	11.63	9.42	6.60	9.92
		GAC							.01	.05	1.68	12.76	23.41	8.97	9.41	12.05	10.40	8.23	5.93	7.10
		GAD							.01	.11	.89	14.94	24.31	7.98	9.20	11.74	9.73	8.01	5.94	7.14
		GAE								.11	2.18	15.45	28.44	7.92	7.56	10.77	9.20	7.26	4.82	6.29
NW063	107	GAA								.03	.49	2.89	15.71	12.99	11.43	15.37	13.43	11.15	6.84	9.67
		GAC								.03	1.31	4.64	26.28	10.64	11.18	11.41	11.14	10.15	5.57	7.65
		GAD							.03	.12	2.18	1.65	9.43	21.06	22.67	16.83	10.77	7.92	3.04	4.29
		GAE					.04				.03	.17	13.46	17.04	22.16	16.79	11.53	8.70	4.23	5.83
		GAF							.02	.70	18.61	3.65	4.40	6.85	14.41	15.42	13.61	8.03	6.18	8.10
		GAG							.03	.09	9.96	30.59	21.86	12.54	8.34	5.54	3.56	2.94	1.84	2.71
NW063	108	WAA						.02	.07	.69	57.31	33.53	1.89	.75	.75	.85	1.12	.51	.99	1.53
		WBA							.09	.81	44.57	46.74	1.49	.88	.83	.39	1.17	.34	1.03	1.66
NW063	109	WAA							.18	1.01	23.38	9.94	11.20	9.10	6.72	8.31	8.31	6.07	5.74	10.05
NW063	110	WAA						.05	.07	.35	52.73	15.97	3.83	2.81	2.88	4.37	4.07	3.89	3.14	5.83
		WBA							.11	.33	43.39	25.95	2.88	3.01	3.95	3.32	4.70	2.88	3.45	6.01
NW063	111	WAA					.01	.17	.35	4.77	59.08	9.27	3.14	4.39	2.94	3.51	3.08	2.90	2.75	3.63
		WBA			3.44			.16	.32	4.81	58.08	8.69	2.70	3.18	3.42	2.84	2.94	3.33	2.16	3.94
NW063	112	WAA						.07	.40	5.03	19.16	5.04	12.24	12.97	8.88	9.02	7.19	6.84	6.86	6.30
		GAA						.07	.33	7.76	29.96	2.18	4.30	6.78	6.26	10.02	10.89	8.52	5.80	7.12
		GAB						.01	.08	1.16	7.52	1.15	22.72	22.75	12.43	8.42	6.94	5.53	4.40	6.89
NW063	113	WAA							.03	.10	.56	1.51	7.24	9.80	15.30	15.98	13.95	11.05	9.51	14.98
		GAA									.58	1.61	10.29	14.36	24.32	.53	18.97	17.71	.60	11.02
		GAC								.11	.63	.84	23.74	2.78	23.10	13.33	9.70	16.43	.97	8.34
		GAE							.25	3.03	20.81	5.64	9.89	10.05	10.85	10.42	8.08	8.56	5.48	6.96
		GAD					.21	.15	.22	3.40	27.27	5.89	6.60	8.41	12.85	8.85	8.34	8.27	4.72	4.82
NW063	114	GAA									.10	.40	7.32	7.32	14.12	22.64	16.95	10.97	8.10	12.08
		GAC						.15	.33	.27	.13	.15	.81	3.59	12.98	20.49	14.78	18.74	9.61	17.98
		GAD					.19	.51	.26	.58	.83	.73	3.55	9.28	17.35	19.40	14.25	10.95	8.52	13.60
		GAE							.03	.39	1.59	1.75	8.20	9.46	18.40	16.59	13.04	10.45	8.20	11.91
		GAF					.03	.21	.17	.58	2.22	3.50	12.82	12.39	16.36	15.12	11.93	9.79	7.01	7.87
NW063	115	WAA					.32	.29	.08	.17	.66	19.98	34.88	8.93	5.75	5.95	5.37	4.95	4.23	8.43
		GAA						.01	.03	.10	.69	26.81	34.06	7.62	3.64	4.62	5.38	4.28	2.42	10.34
NW063	116	WAA						.21	6.95	68.74	17.43		2.99	.16	.36	.37	.41	.50	.62	1.25
		WBA						.02	.26	7.76	64.84	20.03	3.20	.17	.34	.41	.60	.13	.49	1.75
NW063	117	WAA						.40	.18	2.06	22.56	17.29	32.64	6.49	3.56	3.07	2.50	2.36	2.33	4.56
		GAA			3.58			.17	.47	6.93	39.37	19.97	14.01	3.37	1.65	2.85	.82	2.55	.90	3.36
		GAB							.54	2.84	14.25	13.90	29.53	7.81	4.53	6.57	4.53	4.53	4.31	6.68
NW063	118	WAA					.17	.03	.07	.69	2.01	4.82	31.03	18.24	10.04	6.64	5.72	5.17	5.02	10.36
		GAA					.23		.01	.16	.53	2.88	21.96	18.93	13.27	9.49	8.01	8.98	4.92	10.64
NW063	119	WAA						.02	.12	.19	.54	2.21	10.84	11.26	13.95	13.61	9.91	9.74	8.36	10.26
		GAA						.29	.13	.29	.66	1.67	11.11	16.24	15.79	18.06	12.30	9.58	6.44	7.43
		GAB						.04	.11	.29	.63	1.70	9.09	12.84	15.37	15.26	12.34	11.65	8.15	12.52
		GAC						.07	.13	.44	.87	2.04	21.39	12.51	15.68	9.72	10.61	9.21	6.59	10.74
		GAD							.08	.81	1.51	1.32	14.43	15.47	15.00	13.34	10.50	9.65	7.14	10.74
		GAE						.30	.23	.65	1.25	1.87	10.24	14.89	12.70	19.42	10.94	10.04	7.93	9.53
NW063	120	GAA							.08	1.89	10.00	2.27	43.93	5.37	7.86	7.52	6.36	5.37	5.09	4.25
		GAB						.03	.88	17.16	48.74	2.90	6.77	3.13	2.93	4.49	2.61	4.23	2.61	3.51
NW063	121	GAA					.06	.34	.57	.48	.36	.91	6.67	6.72	13.12	20.82	19.43	12.21	7.44	10.86
		GAG							.08	.27	.45	1.43	9.24	7.28	14.47	19.27	16.52	10.21	9.59	11.18
		GAC					.06	.32	.28	.30	.28	.28	1.14	4.05	14.34	25.02	20.67	13.79	9.05	10.43
		GAD						.17	.21	.44	.67	.90	2.81	8.16	15.67	22.18	18.26	13.29	8.80	8.46

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
NW063	121	GAF						.14	.50	1.64	2.58	1.22	3.84	10.47	18.47	21.51	14.87	10.97	6.80	6.99
NW063	122	GAA						.12	.20	.26	.14	.11	1.11	10.74	22.46	22.73	15.94	10.12	5.61	10.46
		GAB						.12	.11	.27	.39	.28	1.84	10.18	21.82	22.84	15.54	10.72	6.82	9.09
		GAC						.04	.23	.29	.31	.28	3.75	17.53	23.54	20.80	12.56	9.04	5.83	5.80
NW063	123	GAA						.18	.42	.37	.35	.44	29.11	5.58	12.59	17.99	12.89	8.88	4.98	6.21
		GAB						.30	.92	1.30	.96	.53	2.27	8.37	18.86	23.24	18.43	11.94	6.61	6.26
		GAC						.01	.13	.22	.42	.51	2.66	7.92	15.48	25.16	19.71	12.76	7.80	7.20
		GAD						.17	.56	.36	.30	.31	3.26	8.89	12.72	29.48	18.62	12.38	8.44	4.50
		GAE						.01	.15	.20	.34	.47	4.78	8.74	20.00	23.74	15.88	10.83	7.75	7.09
NW063	124	GAA						.11	.80	5.00	8.34	8.18	13.01	13.33	11.97	12.29	15.21	.71	5.31	5.75
		GAB							2.24	18.42	16.19	4.43	5.02	6.49	9.30	11.51	8.71	7.82	5.07	4.82
NW063	125	GAA						.05	.13	.19	.34	.89	15.97	16.13	18.54	16.56	11.52	9.00	4.61	6.06
		GAB						.04	.59	.92	1.07	1.59	15.52	13.55	18.13	17.83	12.29	7.33	3.87	7.27
		GAC						.04	.10	.35	.95	4.42	32.52	15.65	13.52	9.97	7.09	5.97	3.96	5.45
NW063	126	GAA						.36	.74	.57	.76	1.20	6.51	13.71	21.28	17.90	13.99	8.25	6.66	8.06
		GAB						.45	.44	.33	.46	.94	28.14	9.62	15.77	14.53	11.48	7.07	4.94	5.82
		GAC						.54	.64	.85	.90	1.23	6.32	12.98	20.00	18.60	14.38	8.97	6.10	8.49
		GAD						.11	.24	.49	.91	2.17	7.10	19.02	24.32	15.19	10.81	8.02	5.39	6.21
NW063	127	GAA					.44	.33	.49	1.17	1.57	1.75	.52	10.64	16.83	20.34	17.24	10.69	7.50	10.48
		GAB						.45	.69	2.31	2.56	1.85	3.09	27.31	.17	18.42	15.38	11.34	6.96	9.49
		GAC						.05	1.40	32.25	18.12	1.58	1.85	2.76	6.40	9.41	8.89	6.76	4.39	6.13
NW063	128	GAA						.02	.11	.17	.25	.44	1.07	3.32	13.34	25.02	21.94	13.22	8.54	12.57
		GAB						.57	.64	.46	.60	.61	1.63	5.34	14.94	21.39	18.55	13.62	8.33	13.31
		GAE							.06	.14	.38	.61	2.07	7.07	12.07	20.98	19.67	17.17	9.13	10.64
		GAC					.03	.68	1.65	.88	1.43	1.21	1.09	5.35	14.02	20.36	19.80	13.88	7.77	11.84
		GAD						.09	.23	.91	1.15	1.17	6.09	9.24	15.60	19.17	16.15	11.44	8.46	10.29
NW063	129	GAA					1.37	.45	.66	.59	.68	1.07	3.83	6.35	10.99	16.74	19.11	12.76	9.48	15.89
		GAC						.01	.17	.58	.88	1.35	3.31	6.67	10.44	19.11	20.87	7.87	14.71	14.03
		GAG							.06	.28	.42	.85	4.85	5.67	11.61	19.30	21.49	12.99	9.14	13.34
		GAE							.57	.91	1.01	.63	1.00	5.77	12.41	20.74	20.06	15.17	9.34	12.41
		GAF						.01	.33	.55	.98	1.92	4.41	6.77	11.23	18.83	17.85	14.37	9.46	13.29
NW063	130	GAA					2.36	.46	.20	.24	1.27	7.72	9.30	8.15	11.55	14.30	14.56	10.39	7.12	12.38
		GAB						.08	.65	.41	.48	3.51	8.98	7.96	11.08	15.38	15.17	12.15	8.50	15.65
		GAE							.06	.10	.50	4.08	11.41	12.84	10.54	10.54	14.27	12.29	9.11	14.26
		GAC								.05	1.71	11.45	16.43	14.89	11.19	9.58	10.87	8.42	6.29	9.12
		GAD							.14	.29	.60	5.58	17.60	21.59	13.33	9.90	10.65	7.23	4.97	8.12
NW063	131	GAA						.01	.34	.40	6.34	34.10	28.47	7.98	4.12	3.80	3.40	3.56	3.03	4.45
		GAB						.01	.01	.08	4.29	17.85	34.75	11.64	4.73	5.09	4.47	5.25	3.84	7.99
NW063	132	WAA							.01	.14	50.00	32.50	8.87	2.48	.59	.83	.73	.89	.84	2.11
NW063	133	GAA					.43	.07	.29	.62	.88	5.69	38.50	15.13	9.19	7.50	6.06	4.81	4.23	6.58
NW063	134	GAA							.03	.09	.23	5.50	44.77	11.72	6.69	7.11	5.86	5.44	5.02	7.53
		GAD							.01	.04	.11	7.19	49.64	14.34	6.25	4.78	4.04	4.41	2.94	6.25
		GAE							.01	.01	.16	2.32	50.55	15.76	7.22	5.25	4.60	3.94	4.27	5.91
		GAG								.01	.06	1.39	43.37	19.08	9.02	6.25	5.20	4.16	4.16	7.29
NW063	135	WAA							.01	.07	4.31	66.38	21.45	2.12	.67	.86	.59	.90	.54	2.09
NW063	136	GAA											36.05	13.30	9.01	9.01	8.15	7.73	6.44	10.30
		GAC							.01	.03	.33	3.11	27.88	13.73	9.44	9.87	7.72	9.01	7.29	11.58
		GAD							.01	.06	1.30		45.33	18.83	9.26	7.02	4.47	4.15	3.83	5.75
		GAE							.01	.02	.17	3.20	40.31	21.75	10.24	7.04	4.80	3.52	3.52	5.44
NW063	137	GAA								.01	.11	.65	14.91	14.44	10.71	10.25	12.11	12.11	8.85	15.84
		GAC							.01	.07	.17	.57	13.36	12.85	10.79	12.33	11.82	12.33	10.28	15.42
		GAE							.02	.03	.07	.43	11.88	14.84	10.89	12.37	11.88	11.38	9.90	16.33
		GAG						.03	.11	.15	.21	.35	12.58	12.09	12.09	12.09	12.09	12.09	9.67	16.45
		GAI						.03	.02	.03	.09	.66	11.23	13.10	11.23	13.57	12.63	12.63	12.63	12.16
		GAK						.03	.02	.02	.10	.48	11.41	13.31	12.36	12.84	13.31	12.84	11.41	11.99
		GAM						.06	.06	.03	.11	1.13	15.07	14.64	11.63	12.06	12.49	11.63	10.77	10.34
NW063	138	GAA							.01	.10	.91	8.72	34.33	9.26	6.56	7.71	8.87	8.49	7.33	7.71
		GAB							.02	.12	.33	1.89	20.77	13.30	10.80	10.80	10.80	11.63	9.14	10.39
		GAC						.03	.01	.02	.07	.59	14.77	14.36	11.90	13.54	13.13	13.54	9.44	8.62
		GAD								.02	.14	.85	17.68	14.93	12.57	13.36	11.00	11.78	8.64	9.03
		GAE						.35	.05	.08	.18	.64	12.34	17.51	14.33	14.72	12.34	11.54	7.96	7.96
		GAF							.01	.03	.09	.32	4.55	15.00	17.27	16.37	14.09	13.18	10.00	9.09
		GAG						.03	.05	.08	.16	.44	2.71	9.47	16.24	18.94	15.79	13.98	11.73	10.37
NW063	139	GAA						.13	.03	.04	.19	.78		12.01	11.47	15.29	16.38	15.83	11.47	16.38
		GAB								.05	.32	1.43	12.64	11.67	10.21	12.64	13.61	13.13	10.70	13.61
		GAC								.04	.34	1.07	9.44	11.01	11.53	14.68	14.68	14.68	11.01	11.53
		GAD						.08		.02	.28	.94	7.59	10.84	11.93	14.10	15.72	14.64	10.84	13.01
		GAE						.13	.03	.04	.19	.79	8.88	9.44	12.77	13.88	15.54	13.88	11.66	12.77
		GAG							.02	.03	.17	.67	1.51	22.64	12.07	13.08	13.08	14.09	11.57	11.07
		GAH								.01	.04	.53	42.46	21.41	8.35	6.17	4.72	5.44	6.17	4.72
NW063	141	GAA								.10	.99	2.27	10.47	10.95	9.05	13.81	14.76	12.85	10.47	14.28

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
NW063	141	GAB							.02	.06	.39	1.42	12.37	12.37	11.93	12.82	13.70	14.14	9.28	11.49
		GAC							.01	.06	.33	.97	10.96	12.27	12.27	13.59	13.15	13.15	10.52	12.71
		GAD							.01	.07	.39	1.38	12.74	10.85	9.91	13.21	13.69	14.16	10.85	12.74
		GAE								.01	.03	.03	1.64	13.76	21.63	19.00	11.80	10.48	7.21	14.42
NW063	142	GAA							.01	.05	.57	2.02	9.93	9.44	7.95	10.93	14.40	13.91	13.41	17.39
		GAB							.03	.08	.51	1.83	12.48	11.10	10.63	10.17	11.10	12.02	10.17	19.88
		GAC							.02	.06	.19	.59	11.37	17.28	14.10	12.73	10.00	11.37	10.00	12.28
		GAD								.01	.03	.06	4.39	13.65	18.03	18.52	14.13	13.16	8.77	9.26
		GAE							.01	.02	.06	.27	.57	17.62	18.10	17.15	13.81	12.38	10.96	9.05
		GAF							.01	.02	.10	.16	5.79	16.96	20.27	14.07	13.65	11.59	9.52	7.86
		GAG							.01	.02	.11	.25	6.56	15.58	18.86	16.81	12.30	12.30	9.43	7.79
		GAH							.01	.02	.11	.21	5.96	15.88	19.45	17.47	12.70	10.72	8.34	9.13
NW063	143	GAA						.05	.06	.60	2.93	16.14	22.01	6.36	5.38	8.32	7.83	10.27	7.83	12.23
		GAB							.05	1.72	5.85	23.40	26.02	6.70	4.34	5.12	5.12	7.10	5.52	9.07
		GAC						.01	.06	.36	1.14	4.43	27.52	27.10	14.82	8.89	5.50	4.23	2.54	3.39
		GAD						.05	.02	.05	.25	1.63	43.17	24.89	12.83	6.61	3.50	3.50	1.17	2.33
NW063	144	GAA						.02	.04	.31	1.66	12.67	11.37	5.69	5.69	9.31	12.92	13.96	9.82	16.54
		GAB							.04	.68	3.11	31.59	18.95	4.64	3.87	5.41	6.57	8.12	6.57	10.44
		GAC							.07	1.45	4.81	45.44	21.10	4.02	2.34	3.35	3.68	4.35	3.68	5.69
		GAD							.03	.88	2.66	29.55	27.96	9.07	5.29	4.53	4.91	6.42	5.29	3.40
		GAE							.08	1.33	4.29	29.64	18.89	8.72	7.63	5.45	5.81	7.27	5.09	5.81
		GAF						.03	.99	10.06	22.60	31.97	12.41	3.75	2.60	3.18	3.18	4.04	2.31	2.49
NW063	145	GAA							.02	.81	9.06	5.84	8.19	5.27	6.44	11.12	13.46	16.39	11.12	12.29
		GAB							.01	1.31	20.47	13.79	11.52	5.12	3.84	6.83	9.39	10.24	8.11	9.39
		GAC						.01	.09	4.05	38.31	17.71	11.15	4.14	2.55	3.50	4.46	4.14	3.82	6.05
		GAD							.04	2.35	37.37	17.37	12.11	5.90	4.04	4.04	4.66	4.35	3.11	4.66
		GAE							.04	2.03	28.09	15.10	14.53	7.77	6.08	5.07	6.08	5.07	5.07	5.07
NW063	146	GAA							.02	1.94	7.22	4.16	8.55	7.41	11.40	11.97	11.40	11.97	9.69	14.25
		GAB							.02	4.04	15.91	14.42	21.87	6.30	4.82	5.19	6.67	6.30	6.67	7.78
		GAC							.02	2.86	12.82	13.28	26.58	12.38	7.28	4.73	5.83	5.46	3.64	5.10
		GAD							.06	13.67	42.11	7.87	3.30	3.60	5.40	6.90	5.10	3.90	3.90	4.20
NW063	147	GAA						.06	.06	.42	2.14	6.02	21.42	9.69	9.18	10.20	10.20	11.22	9.18	10.34
		GAB							.01	.16	1.33	2.51	20.68	12.80	7.88	9.35	12.31	12.80	9.85	10.34
		GAC							.01	.06	.18	.44	12.02	13.28	9.49	14.55	16.45	15.18	8.86	9.49
		GAD							.07	.05	.19	1.43	28.62	18.60	8.11	8.11	8.11	9.54	7.63	9.54
		GAE							.05	.26	.77	2.84	25.05	15.94	8.20	8.65	10.93	11.39	8.20	7.74
		GAF							.01	.02	.10	.69	28.40	17.58	8.57	8.12	9.02	10.37	8.12	9.02
NW063	148	GAA							.03	.10	.37	1.59	16.15	12.11	10.60	12.62	12.62	14.13	9.08	10.60
		GAB								.05	.36	1.54	14.31	12.72	9.01	16.96	13.25	13.27	8.48	10.07
		GAC							.01	.03	.26	.67	11.49	13.13	9.30	13.13	13.13	16.96	11.49	10.40
		GAD								.01	.10	.31	8.63	13.24	8.63	14.39	15.54	17.27	11.51	10.36
		GAE							.02	.16	.44	.63	7.51	15.56	12.34	11.81	12.88	15.03	11.81	11.81
		GAF							.03	.19	1.06	2.13	8.97	14.78	13.72	14.25	13.20	14.25	9.50	7.92
NW063	149	GAA							.01	.02	.20	.92	16.95	11.30	9.60	15.82	14.12	12.99	9.04	9.04
		GAB							.01	.01	.12	.40	15.98	11.84	8.88	13.02	14.21	13.02	10.66	11.84
		GAC							.01	.01	.17	.69	20.07	10.94	11.55	15.81	12.16	12.16	9.12	7.30
		GAD								.04	.19	.81	12.61	10.09	10.72	15.76	15.76	15.13	9.46	9.46
		GAE									.20	.25	13.91	12.44	10.25	15.37	16.84	16.10	8.05	6.59
		GAF								.01	.09	.42	17.05	11.94	11.94	17.05	12.51	11.37	9.10	8.53
		GAG							.01	.01	.07	.49	18.50	12.72	9.83	15.61	12.14	11.56	10.40	8.67
NW063	150	WAA				.62	.09		.03	7.44	76.79	11.03	.73	.08	.42	.48	.57	.43	.23	1.05
NW063	151	GAA							.08	.56	1.19	3.23	19.99	13.73	6.37	13.38	13.93	9.20	7.51	10.94
		GAB						.04	.23	.77	1.39	3.14	20.73	8.62	8.14	14.19	13.75	11.33	6.92	10.75
		GAC						.62	.69	1.17	1.65	3.32	25.27	13.33	8.86	11.98	11.34	8.79	4.93	8.05
		GAD						.30	.38	1.22	1.16	1.11	11.75	15.30	12.14	14.76	13.53	10.91	8.79	8.64
		GAE							.13	.44	.74	.85	11.79	30.03	22.00	12.34	6.63	5.43	4.46	5.16
NW063	152	GAA							.51	3.72	51.40	5.52	3.51	3.78	1.64	4.28		14.80	4.05	6.79
		GAB							.16	4.17	35.98	3.00	5.99	5.21	4.68	9.80	8.97	8.88	5.34	7.83
		GAC							.11	2.10	28.02	3.80	7.80	7.60	7.16	11.38	11.91	8.97	4.42	6.72
		GAD						.12	.13	1.13	18.07	3.27	12.35	14.01	12.14	12.14	8.62	7.00	5.10	5.91
		GAE					.13	.26	.21	2.72	48.87	4.20	7.14	8.34	8.03	6.34	4.88	3.43	2.82	3.63
NW063	154	WAA					.10	.03	.11	1.52	57.55	26.91	2.74	.96	1.43	1.26	1.46	1.48	1.44	3.01
NW063	155	GAA							.08	.60	11.78	39.03	22.54	3.04	2.70	4.33	4.50	4.35	2.89	4.16
		GAB							.04	.24	8.59	44.76	22.15	2.71	2.85	4.19	4.05	4.11	2.74	3.58
NW063	156	GAA						.24	.29	.43	2.64	13.82	9.35	.96	13.02	11.53	15.46	9.79	8.82	13.54
		GAC						.17	.49	.61	1.33	4.90	10.36	4.54	4.97	15.38	19.07	15.28	8.89	14.00
		GAE							.03	.17	1.97	17.37	30.12	7.58	4.72	8.37	8.17	7.24	5.31	8.96
		GAF							.03	.13	6.87	46.91	28.48	4.40	1.34	2.56	2.85	1.85	1.69	2.90
		GAG						.04	.11	.48	1.94	15.59	39.65	7.71	5.09	6.30	6.41	6.25	4.40	6.03
NW063	157	GAA						.02	.17	1.23	32.76	14.77	5.77	1.43	2.27	6.96	8.75	7.64	7.87	10.38
		GAB				.08	.05	.06	.30	2.44	52.82	17.55	1.73	1.58	1.32	2.39	4.51	4.57	3.63	6.94

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
NW063	157	GAC					.03	.07	.12	1.78	57.97	21.43	1.21	1.63	.71	1.00	2.32	2.87	2.50	5.46
NW063	160	GAA							.02	.22	2.14	24.74	14.19	5.79	3.80	8.06	9.25	9.82	6.64	15.32
		GAC						.01	.05	.45	2.41	35.95	19.33	5.08	3.62	4.57	6.03	5.90	5.75	10.84
		GAD				.56	.17	.11	.05	.40	2.00	37.73	33.61	6.88	3.08	2.24	3.08	2.82	2.00	5.25
		GAE				1.63	.66	.01	.04	.38	1.35	18.30	38.90	16.48	6.63	3.03	2.90	2.99	1.80	4.10
NW063	161	WAA							.01	1.97	33.12	6.45	3.48	4.03	3.97	5.55	8.11	7.14	7.02	19.15
		GAA							.09	2.90	35.84	6.90	4.10	4.85	3.87	6.63	8.24	8.10	5.74	12.73
NW063	162	GAA							.12	.96	14.83	6.57	9.87	7.76	6.50	7.86	10.62	9.30	8.43	17.18
		GAC							.01	1.04	48.21	19.82	4.32	1.49	1.54	2.86	3.14	3.76	4.44	9.36
NW063	163	GAA								.20	9.87	7.60	15.47	10.01	6.43	8.45	10.54	9.05	7.14	15.22
		GAB					.02	.01	.09	1.64	38.13	13.65	4.61	3.52	3.97	4.61	5.97	6.50	5.09	12.19
NW063	165	GAA					.02	.05	.04	.29	2.04	15.60	17.59	8.18	6.74	8.26	9.53	7.90	6.78	16.99
		GAB					.03	.02	.06	.34	2.30	27.81	26.42	8.03	4.68	4.14	4.03	4.76	4.57	12.82
		GAD						.02	.02	.21	1.22	14.63	47.66	11.18	4.42	3.35	2.49	3.97	3.11	7.77
		GAF							.02	.19	5.19	19.23	48.15	3.27	5.19	3.13	2.59	2.67	3.34	7.04
NW063	166	GAA							.04	.60	11.54	39.09	10.84	4.54	3.01	4.19	4.01	5.72	4.84	11.56
		GAB								.59	12.86	50.43	13.62	4.54	1.53	2.09	1.41	3.68	3.56	5.70
		GAC							.04	.34	11.50	52.69	11.96	4.09	2.73	3.56	.76	2.20	3.56	6.58
NW063	167	WAA				1.38	.09	.03	.06	1.14	76.51	14.25	2.20	.29	.31	.23	.66	.66	.35	1.83
NW063	168	WAA					.12	.19	.18	5.45	63.99	11.65	6.93	1.70	1.11	1.15	1.59	1.87	1.12	2.93
NW063	169	WAA					.04		.03	1.22	59.32	34.04	1.90	.22	.40	.18	.27	.51	.51	1.34
NW063	170	WAA						.01	.06	1.89	48.02	45.65	2.60	.22	.33	.11	.11	.13	.07	.74
NW063	171	WAA						.05	.10	1.18	30.09	51.75	11.67	.69	.50	.45	.54	.91	.21	1.86
NW063	172	WAA						.02	.09	.79	10.62	67.99	11.20	2.45	.75	.59	1.32	1.18	.57	2.34
NW063	173	WAA				.08	.03	.02	.02	.23	36.53	55.91	2.18	.55	.36	.38	1.24	.69	.58	1.20
NW063	174	WAA					.04	.05	.09	2.37	24.98	47.73	13.77	1.67	1.19	1.24	1.14	1.50	1.10	3.15
NW063	175	WAA					.05	.02	.09	19.58	66.10	6.22	1.63	.53	.59	1.18	.03	.74	.95	2.30
NW063	176	WAA					.13	.01	.12	21.33	65.02	3.93	2.18	.98	.84	.72	1.08	1.01	.71	1.91
NW063	177	WAA							.08	17.26	72.14	7.23	.52	.37	.21	.04	.36	.56	1.22	
NW063	178	WAA					.05		.11	6.30	33.30	10.73	7.76	4.76	4.12	3.47	4.41	9.47	3.41	12.11
NW063	179	WAA					.13	.03	.02	2.76	9.07	24.21	39.74	3.11	2.52	2.13	3.86	3.54	2.13	6.73
NW063	180	WAA				4.09	.51	.01	.03	1.03	21.65	17.43	15.29	6.44	5.57	4.16	5.22	5.41	3.74	9.41
NW063	181	GAA							.04	2.33	74.74	17.55	1.10	.18	.26	3.79				
		GAB							.06	2.15	77.84	16.29	.68	.25	.08	.05	.68	.48	.08	1.38
NW063	182	WAA						.01	.06	.37	36.45	47.53	7.21	.99	.75	.64	.93	1.59	1.03	2.45
NW063	183	WAA					.16	.06	.07	.51	34.96	44.92	8.15	1.17	.78	1.21	1.36	1.95	1.34	3.37
NW063	184	GAA							.05	.38	3.26	26.44	22.69	4.67	3.87	7.51	8.02	7.29	5.03	10.79
		GAB					.09	.38	.91	1.24	3.64	4.05	11.61	7.41	9.04	13.13	15.08	14.03	9.25	10.14
		GAC							.03	.09	3.24	39.48	23.93	5.65	2.24	3.46	4.43	5.80	4.07	7.55
		GAD							.04	.15	3.15	45.62	23.85	4.58	2.19	3.41	3.84	3.80	7.95	1.41
NW063	185	GAA							.65	.71	1.53	1.88	2.05	4.29	7.12	16.04	20.33	15.53	10.55	19.30
		GAB						.09	.80	.56	1.15	2.63	8.34	7.60	.62	20.36	17.93	15.13	10.21	14.57
		GAC							.12	.43	.73	.66	2.01	8.33	9.73	15.55	17.86	16.96	9.33	18.30
		GAD					1.48	.35	.86	.53	.43	.41	2.09	6.89	10.54	17.74	16.28	15.65	10.12	16.63
		GAE					.60	.90	1.86	1.20	.93	.75	3.56	8.03	10.45	14.86	18.61	13.77	10.09	15.28
		GAF					.12	.45	1.08	1.68	1.29	.97	5.60	9.48	11.60	16.04	17.35	12.81	9.03	12.31
NW063	186	GAA							.20	1.04	5.06	23.72	8.75	4.27	4.64	9.07	13.44	10.61	7.20	11.09
		GAB							.07	.45	5.58	30.09	13.36	4.52	4.39	6.54	9.98	9.27	5.56	10.21
		GAC						.07	.20	.47	4.38	27.63	16.17	7.06	5.22	8.39	8.59	7.93	5.97	7.93
		GAD						.09	.23	.33	1.59	22.93	23.62	7.91	9.20	9.20	8.12	6.19	5.01	5.58
		GAE							.08	.27	1.40	3.00	25.28	14.38	14.00	12.56	9.69	7.56	5.04	6.75
NW063	187	WAA						.01	.07	4.74	61.47	15.24	1.37	.77	1.12	1.46	3.14	3.26	2.02	5.32
NW063	188	GAA					.12	.10	.28	.81	3.61	5.07	29.25	7.07	5.57	7.42	10.69	9.52	7.79	12.31
		GAB						.07	.59	1.26	2.25	14.59	35.33	5.58	5.15	6.26	7.79	7.15	5.49	8.51
		GAC						.09	.39	.73	1.54	4.23	42.20	8.74	5.92	6.38	7.43	7.76	5.46	9.14
		GAD							.07	.30	1.36	8.15	57.43	6.48	3.19	2.93	4.97	4.67	.41	9.97
		GAE							.14	.98	2.28	6.43	54.98	8.81	5.80	4.17	4.29	4.67	2.73	4.73
NW063	189	GAA					.06	.05	.10	.66	19.35	44.51	16.21	2.37	1.03	3.35	3.15	3.12	2.21	3.86
NW063	190	WAA					.11		.04	.18	16.93	55.65	11.17	1.41	.57	1.23	2.04	1.62	1.45	6.99
NW063	191	GAA					.25	.48	.50	.84	3.13	12.28	23.86	4.51	5.70	10.17	11.56	9.42	6.17	11.12
		GAB							.14	.54	4.36	9.54	32.18	7.78	6.07	9.53	9.66	7.16	1.47	11.58
		GAC							.11	.59	1.82	6.51	37.76	10.45	5.32	7.74	8.91	7.28	2.09	11.40
		GAD						.07	.09	.66	1.69	2.44	55.74	19.31	8.58	3.82	1.69	2.26	.74	2.90
NW063	192	GAA							.68	1.36	1.43	1.28	7.90	8.09	13.23	18.00	17.31	11.79	6.77	12.16
		GAB					.16	.14	.19	.41	1.49	2.01	7.27	7.47	11.11	19.36	17.92	12.02	1.03	18.91
		GAC						.13	.38	.62	.81	.88	5.19	6.38	14.12	22.01	17.52	13.20	3.57	15.20
		GAD					.20	.96	.68	.67	1.25	1.81	7.73	7.73	13.27	19.35	17.80	12.17	1.42	14.96
		GAE					.47	.66	.71	1.01	1.48	2.23	10.77	8.82	11.17	18.31	16.27	10.55	1.91	15.65
NW063	193	GAA					.27	.15	.54	.86	2.73	2.23	6.92	8.36	13.05	19.07	16.12	11.49	7.58	10.64
		GAB					1.36	1.38	.77	.70	.94	.86	3.86	7.77	16.37	22.16	16.28	12.02	6.80	8.73
		GAG							.39	.27	.29	.47	1.98	9.12	16.73	21.49	17.61	10.71	9.20	11.73

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																	
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
NW063	193	GAC						.53	.40	.39	.50	.49	.43	10.45	20.85	21.11	16.93	10.87	1.71	15.35
		GAD						.57	.85	.98	1.31	.64	2.69	7.51	17.40	24.55	16.21	10.88	1.55	14.86
		GAE					.11	.46	.72	.98	1.45	1.03	4.24	8.13	15.82	21.49	17.45	10.99	2.71	14.44
		GAF						.28	.68	1.04	1.52	1.05	5.34	5.98	16.16	22.37	15.89	9.04	4.89	15.75
NW063	194	WAA							.14	17.14	76.61	3.45	.17	.07	.08	.25	.35	.38	.36	.99
NW063	196	GAA					.08	1.04	.82	.75	2.00	4.27	6.22	8.57	12.58	18.55	16.59	12.14	3.08	13.31
		GAH						.11	.39	.69	2.36	5.07	6.55	9.37	14.25	18.25	16.57	11.62	6.93	7.85
		GAF							.05	.23	.69	7.29	9.71	6.90	11.84	15.93	15.50	12.52	8.86	10.47
		GAC					.11	.12	.43	.74	2.74	8.91	9.66	7.85	11.64	15.31	14.12	11.69	7.85	8.81
		GAD							.08	.69	2.71	9.23	9.09	7.17	.73	29.22	14.50	10.11	7.25	9.21
		GAE						.01	.42	19.95	20.06	10.45	5.04	3.78	5.71	7.97	8.73	6.54	5.45	5.89
NW063	197	WAA							.01	.06	.14	2.74	19.99	14.03	14.22	10.57	7.88	7.30	7.11	15.95
		GAA							.02	.17	.18	1.46	23.14	17.98	9.94	9.71	8.50	7.13	6.60	15.17
		GAB								.03	.08	1.44	23.34	17.03	11.20	8.86	7.71	8.65	7.24	14.42
NW063	199	WAA									.01	1.43	21.65	17.78	12.37	10.82	6.57	8.12	7.73	13.53
SI689	CRUISE																			
SI689	001	GAA					.51	.28	.34	.51	1.52	2.90	6.57	9.77	7.47	10.41	14.04	13.18	10.46	22.03
		GAB					.14	.27	.28	.59	1.02	1.84	3.86	8.03	9.38	12.52	14.00	12.03	9.69	26.34
		GAC						.17	.56	1.18	2.32	3.55	5.15	7.02	11.06	11.66	11.44	9.57	8.98	27.35
SI689	002	WAA						.01	.19	.60	3.28	80.05	8.02	1.40	1.22	1.22	1.39	.87	.87	.87
SI689	003	WAA					.12	.04	.33	.48	8.83	63.25	12.36	2.92	1.94	2.32	2.08	1.81	1.95	1.67
SI689	004	WAA					.02	.23	.19	2.09	80.35	13.15	1.40	.70	.23	.47	.70			.47
SI689	005	GAA								1.45	7.40	31.02	18.89	8.68	6.21	6.70	3.05	8.30	3.35	4.94
		GAB					.51	.73	.37	1.32	7.55	41.05	18.37	6.73	4.87	3.23	4.57	4.16	2.79	3.75
		GAC					.78	.38	.34	1.49	16.09	24.78	18.33	8.40	6.81	5.01	4.98	4.59	3.09	4.91
SI689	006	WAA					.12	.23	.21	.45	7.19	29.62	20.00	8.57	6.39	6.05	5.88	5.55	4.54	5.21
SI689	007	GAA						.09	.14	.98	17.62	24.80	14.56	9.20	8.06	6.03	6.62	4.70	2.74	4.45
		GAB					.09	.25	.35	1.38	17.43	25.84	15.44	8.33	6.73	5.61	6.44	4.49	3.14	4.48
		GAC					.28	.30	.30	1.37	35.59	22.90	12.02	6.45	4.70	3.77	3.79	3.04	2.27	3.20
		GAD					.20	.12	.15	.76	23.24	43.10	11.55	4.70	3.71	2.06	2.35	2.80	2.12	3.13
SI689	008	WAA				1.93	4.48	3.22	2.10	5.76	20.29	8.69	15.02	6.42	7.26	5.82	4.81	4.81	3.21	6.21
SI689	009	GAA					.13	.61	.96	6.18	26.79	10.08	16.05	9.17	6.32	5.61	5.52	4.59	3.88	4.10
		GAB				1.01	.29	.94	1.27	7.77	41.91	11.23	10.79	5.67	4.00	3.19	2.84	3.06	2.93	3.12
		GAC				4.91	2.18	1.52	1.32	5.10	45.12	11.46	10.50	4.57	2.74	1.60	1.79	1.99	2.28	2.93
SI689	010	GAA						.10	.07	.44	8.08	19.81	19.75	10.11	9.95	8.57	7.73	5.63	3.57	6.18
		GAB						.06	.23	.46	7.20	17.78	17.38	10.98	11.11	9.76	8.24	4.91	5.98	5.91
		GAC						.12	.12	.45	12.53	24.36	21.23	9.47	6.69	4.90	5.01	5.21	4.11	5.79
		GAD					.60	.48	.56	.21	.61	19.72	38.21	14.46	6.66	4.06	2.77	2.60	2.80	2.50	3.74
SI689	011	GAA							.09	1.30	9.52	42.15	14.41	5.26	4.25	4.35	4.71	4.58	3.89
		GAB						.06	.30	3.63	16.35	42.14	12.02	4.76	4.28	3.46	3.65	3.30	2.60	3.45
		GAC				6.98	3.87	1.71	1.73	9.37	25.28	29.92	7.02	3.40	2.10	1.38	1.80	1.33	1.74	2.35
SI689	013	WAA						3.02	4.07	25.06	44.92	9.13	3.99	1.69	1.38	1.38	1.68	1.38	1.23	1.07
SI689	016	GAA	57.74				.10		.02	.08	.13	3.65	11.71	5.88	4.77	3.67	3.26	2.86	2.59	3.53
		GAB						.07	.18	.78	2.04	2.76	29.83	14.04	9.94	8.55	8.10	7.59	6.21	9.80
		GAC							.11	.34	1.21	4.35	25.97	13.81	11.61	10.28	9.54	7.34	6.14	9.22
		GAD					.24	.49	.43	1.85	6.38	23.22	26.35	9.49	7.52	5.67	6.61	3.93	2.95	4.87
SI689	018	GAA				3.74	.30	1.08	.94	3.48	11.40	9.69	16.45	9.15	8.02	8.19	7.18	7.81	7.39	5.20
		GAB					.38	.31	.67	3.11	9.86	8.41	15.39	11.03	9.32	9.53	8.70	8.61	7.78	6.90
		GAC					2.48	2.21	4.98	15.84	21.49	11.44	10.32	5.66	5.03	3.94	3.36	4.38	3.60	5.26
SI689	019	WAA			11.77	3.94	2.48	2.35	3.70	7.40	8.62	4.98	7.80	5.85	8.42	7.45	7.79	6.48	4.14	6.63
SI689	020	WAA						.48	.33	5.58	85.41	1.21	1.15	.91	1.05	.69	.69	1.14	.69	.69
SI689	021	GAA					.03	.14	.11	3.51	89.63	1.52	.40	1.01	.40	1.01	.61	.61	.61	.40
SI689	022	WAA						.40	.18	.23	90.32	2.09	.91	1.09	.74	.74	1.28	.73	.91	.37
		GAA					.76	.11	.07	.18	1.46	6.40	17.98	12.85	12.37	11.07	9.57	8.48	7.72	10.67
		GAB							.02	.11	.68	3.58	13.28	12.98	12.19	12.50	11.03	11.68	7.68	14.27
		GAC							.01	.09	.38	2.70	13.45	13.21	12.09	13.77	11.53	11.29	8.45	13.41
		GAD						.01	.03	.06	.35	1.70	9.15	13.20	12.90	12.56	13.74	12.26	9.59	14.43
SI689	024	GAA			18.72	9.40	6.26	1.94	.52	6.28	17.00	8.61	9.27	5.82	4.05	4.53	2.75	2.42	.65	1.78
SI689	025	WAA					1.59	1.10	1.12	7.74	31.11	7.23	10.24	6.00	7.06	4.94	13.06	.35	3.53	4.94
SI689	027	WAA					.33	.23	.85	7.38	37.84	9.83	9.94	6.58	5.26	5.26	4.53	4.24	2.92	4.82
SI689	030	GAA								.23	1.07	21.75	33.03	12.05	7.92	6.43	4.81	5.07	3.53	4.12
		GAB								.40	.90	14.78	31.59	12.53	10.35	8.75	6.89	5.41	4.01	4.39
		GAC							.06	.18	1.40	28.97	28.20	10.94	7.58	6.36	4.07	4.63	3.67	3.91
SI689	031	WAA							.08	.88	47.04	29.55	9.15	2.82	1.99	2.00	1.50	1.66	1.16	2.16
SI689	032	WAB					.46	.46	1.59	16.30	63.73	6.38	4.73	1.19	.83	.79	.57	.76	.52	1.48
SI689	033	WAA						.58	.78	9.10	66.56	11.42	4.32	1.14	1.52	1.02	1.66	.25	.25	1.40
SI689	034	GAA					.18	.06	.21	3.87	27.07	28.54	14.64	6.13	4.30	3.49	2.96	3.29	2.33	2.72
		GAB					.61	.33	.35	4.21	25.84	28.24	13.96	5.81	4.68	4.12	3.52	3.39	2.62	2.30
		GAC						.21	.59	3.99	18.77	34.58	13.51	5.60	4.84	3.47	3.74	3.14	2.80	4.77

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
SI689	036	GAA				4.41		.27	.09	.81	11.87	20.30	23.77	11.58	7.69	5.85	4.15	3.76	2.65	2.81
		GAB						.05		1.60	7.15	20.04	23.66	13.36	7.91	8.30	5.79	4.64	3.49	4.03
		GAC						.11	.51	1.61	15.17	21.65	23.56	9.85	6.98	4.99	5.36	2.87	3.37	3.99
		GAD					.31	.34	.41	2.80	24.53	26.08	23.03	6.93	1.68	4.81	3.18	1.60	2.98	1.33
		GAE					.42	.05	.23	2.41	22.01	33.14	17.18	5.87	2.47	5.12	3.35	2.00	2.21	3.54
SI689	039	GAA				3.71	.66	1.19	1.00	8.68	21.29	7.13	10.21	8.00	8.54	8.18	7.64	5.10	4.31	4.38
		GAB				10.48	1.55	.41	.49	5.87	17.11	6.06	10.15	8.59	4.74	12.08	8.74	4.85	3.79	5.08
		GAD				.94	.97	1.05	1.49	12.97	29.61	7.32	8.75	6.58	2.93	8.63	5.94	3.79	4.27	4.75
		GAE				2.56	.27	.82	1.34	13.41	34.37	7.26	8.29	6.97	2.15	6.99	4.74	3.46	3.28	4.11
SI689	040	GAA					.46	.78	.92	2.47	18.74	6.18	11.25	9.55	10.02	11.48	8.55	8.84	5.74	5.03
		GAB				5.32	2.62	3.50	2.50	4.98	31.43	6.66	5.87	6.62	6.05	5.35	5.40	4.86	4.19	4.66
		GAC			5.36	5.94	4.94	2.49	1.85	4.47	29.55	6.91	6.37	9.38	1.86	4.80	5.52	3.20	3.86	3.50
SI689	041	WAA			14.51	1.14	.53	.40	.26	1.01	14.87	9.50	11.06	6.98	8.00	6.99	6.99	6.40	4.37	6.99
SI689	042	GAA						.08	.08	.18	1.86	4.46	20.80	16.12	14.73	13.43	10.65	7.56	5.03	5.02
		GAB						.03		.26	.83	3.09	20.67	19.96	14.94	12.79	11.13	5.73	4.04	6.53
		GAC								.46	.77	5.63	19.75	21.05	15.44	12.70	10.40	5.08	4.75	3.98
SI689	043	WAA						.08	.08	.18	.91	5.11	23.48	13.81	12.43	10.22	9.66	8.29	6.63	9.12
SI689	044	WAA						.07	.06	.34	.77	3.35	22.50	15.85	14.27	9.83	16.80	.32	6.02	9.83
SI689	045	GAA							.04	.12	.64	3.16	20.31	16.90	15.59	14.58	10.32	7.67	4.34	6.32
		GAB						.05	.68	.48	.50	3.28	17.79	19.00	15.09	15.64	11.22	5.67	4.46	6.14
		GAC						.26	.24	1.38	2.71	9.55	21.45	16.85	11.42	11.75	10.91	4.27	3.44	5.76
SI689	046	GAA						.07	.06	.16	5.53	12.10	22.75	18.07	9.44	10.26	6.95	5.95	4.54	4.13
		GAB					.22	.22	.32	.88	22.66	20.59	20.20	9.91	5.81	5.36	4.58	3.14	2.85	3.25
SI689	047	GAA			7.07		.45	.12	.12	.53	16.64	32.18	18.92	7.16	4.80	2.86	2.95	1.97	2.15	2.06
		GAB						.20	.16	1.03	26.01	31.23	20.25	7.27	3.71	2.60	2.60	1.62	1.23	2.10
SI689	048	WAA				.63	.66	1.38	1.98	10.20	27.62	36.83	5.64	3.59	3.08	2.06	1.88	1.71	1.54	1.20
SI689	049	WAA			32.60	12.07	1.84	.51	.65	5.71	23.33	8.00	4.97	2.23	2.35	1.70	1.43	1.05	.65	.91
SI689	050	WAA		3.90	46.64	6.68	3.54	.88	.36	1.82	8.33	6.24	6.25	4.58	3.82	3.62	2.71	.07	.07	.49
SI689	051	WAA		33.10	6.63			4.73	.26	.38	4.49	11.30	17.90	6.63	4.64	2.88	2.21	1.99	1.55	1.33
SI689	053	GAA							.06	.53	1.38	23.73	27.54	11.88	8.42	7.76	5.68	5.09	4.09	3.84
		GAB						.09	.22	.72	2.07	28.26	25.42	11.10	7.66	7.33	6.44	3.37	2.78	4.56
		GAC					.15	.23	.05	.45	1.93	30.73	28.19	10.60	6.44	6.34	4.80	3.83	2.76	3.49
SI689	054	GAA								.24	.54	4.30	19.13	18.89	16.71	17.19	5.49	7.48	4.36	5.67
		GAB								.15	.60	8.22	30.44	18.17	11.47	10.85	7.70	3.70	3.49	5.22
		GAC								.31	.72	3.47	11.61	16.59	16.93	17.89	13.90	5.57	5.77	7.24
		GAD						.05		1.04	2.25	6.80	16.06	13.93	14.92	14.87	12.00	7.31	4.94	5.83
SI689	055	GAA						.08	.29	.29	1.86	9.11	24.85	17.71	13.09	11.17	7.71	6.17	2.70	5.01
		GAB					.11	.29	.63	1.45	2.79	4.35	24.22	17.87	17.17	11.72	10.14	4.00	1.12	4.15
		GAC						.03	.16	.26	.99	1.57	17.17	19.51	18.72	14.00	9.53	8.53	3.96	5.57
SI689	056	GAA							.32	.81	3.56	15.57	27.84	17.58	9.58	8.31	7.04	4.48	5.11	
		GAB						.06	.17	.31	3.99	20.10	36.88	14.48	7.00	4.82	3.62	2.93	2.03	3.62
		GAC				.32	.22	.12	.10	.11	1.57	7.92	36.19	18.90	13.68	11.17	5.50	2.03	.28	1.93
SI689	057	WAA						.12	.21	.34	2.85	28.54	32.95	9.26	7.52	4.62	3.76	4.05	2.31	3.47
SI689	058	WAA				.55	4.50	5.37	4.32	15.48	15.43	7.58	14.68	6.42	5.50	5.04	4.59	4.12	3.21	3.21
SI689	059	WAA			28.25	31.77	11.99	11.93	10.18	2.72	.25	.64	.69	.34	.45	.34	.11	.11	.11	.11
SI689	060	WAA			13.15	35.26	16.96	7.81	5.24	4.12	1.29	4.16	5.23	1.78	1.23	1.00	1.00	.67	.44	.67
SI689	061	GAA				.99	.32	.29	.30	.79	20.87	29.00	24.63	8.97	4.44	2.52	.93	1.99	2.06	1.90
		GAB						.13	.13	.31	15.51	24.84	17.92	13.07	7.60	6.53	4.93	2.89	2.31	3.61
SI689	062	GAA								1.25	4.42	5.48	26.57	21.61	13.51	9.55	5.59	4.38	7.62	
		GAB						.01	.10	.71	5.75	6.24	29.67	21.09	11.50	8.69	6.37	3.26	2.62	3.98
		GAC						.23	.73	2.15	16.99	11.16	27.30	14.99	7.42	6.23	4.74	2.09	2.76	3.21
		GAD					.43	.82	1.17	3.43	25.40	14.14	23.37	12.40	5.47	2.76	.57	4.93	2.76	2.33
SI689	063	GAA						.20	.21	.74	2.33	9.56	38.89	13.95	9.19	6.67	5.55	4.08	3.95	4.69
		GAB						.02	.02	.05	1.04	12.94	41.34	14.84	8.61	6.28	4.21	3.10	3.05	4.51
		GAC							.01	.10	2.47	12.72	47.41	13.27	7.10	4.39	4.60	2.46	2.10	3.36
SI689	064	GAA								.24	1.66	32.50	34.25	10.72	5.48	3.73	2.86	2.72	3.16	2.68
		GAB								.08	1.50	52.72	26.73	5.75	2.59	2.15	2.43	1.34	1.59	3.13
SI689	065	GAA								.08	.52	9.36	53.07	16.70	6.13	3.50	1.90	5.04	.09	3.63
		GAB							.01	.15	.80	8.49	56.92	13.91	5.87	2.92	3.06	2.14	2.33	3.38
SI689	066	GAA						.03	.16	1.64	31.87	20.83	18.12	10.80	5.76	3.89	2.45	1.73	.86	1.87
		GAB					.10	.12	.31	1.64	35.61	22.74	21.97	6.73	2.95	1.72	1.48	1.08	1.48	2.06
SI689	067	GAA						.10	.20	4.12	29.67	14.93	20.94	10.68	5.00	3.25	2.18	2.57	3.93	2.43
		GAB					.04	.06	.09	2.00	12.66	10.73	24.25	16.44	9.71	7.49	6.21	3.12	2.46	4.72
SI689	070	WAA					.10	.08	.30	1.27	26.69	39.07	11.07	5.42	4.47	2.82	3.77	1.88	1.41	1.65
SI689	071	WAA						.01	.32	7.30	58.64	11.56	3.55	2.44	1.31	1.69	1.12	.94	.56	.56
SI689	073	WAA							.53	48.48	40.86	4.94	1.73	.50	1.48	.50	.74			.25
SI689	074	WAA						.01	.03	.51	44.43	46.84	4.83	.56	.93	.37	.19	.56	.37	.37
SI689	075	WAA							.10	.17	42.02	37.81	12.09	2.61	1.65	1.18	.48	.95	.71	.24
SI689	079	WAA			9.28	11.07	5.77	7.80	9.37	24.54	16.46	3.95	3.80	1.90	1.52	1.52	.76	.76	.76	.76
SI689	080	WAB		40.44	25.01	17.95	5.35	2.52	1.99	1.66	.95	.62	.85	.50	.54	.39	.33	.28	.23	.39
SI689	082	WAB		19.21	29.95	15.49	7.34	4.98	5.72	5.63	3.84	1.12	1.56	1.03	.87	.83	.87	.66	.54	.37

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
RI060	001	WAB					5.03	2.83	2.31	27.37	42.78	12.52	4.22	.77	.65	.65	.48	.10	.29	
RI060	002	WAA					1.78	2.10	2.16	10.48	38.00	5.87	13.33	6.10	6.26	5.16	3.75	2.66	.78	1.56
RI060	003	WAB					.58	.47	.57	1.90	9.11	4.45	26.88	11.77	10.94	10.08	8.42	6.73	4.21	4.21
RI060	004	WAA					1.63	.63	1.36	2.77	9.09	7.87	13.57	10.49	10.49	9.34	7.81	7.81	7.42	9.73
RI060	005	WAA					.88	.44	.94	8.18	38.58	7.38	6.94	4.05	5.81	6.69	6.34	5.99	3.87	3.70
RI060	006	WAA						.02	.03	.05	.10	.16	5.72	6.88	9.24	14.61	18.05	17.41	14.19	13.54
RI060	007	WAA					34.02	4.08	4.91	10.56	8.80	4.46	4.28	2.60	3.35	4.54	4.54	4.98	4.33	4.54
RI060	008	WAA					6.34	1.72	.95	1.21	2.64	4.59	8.71	5.44	7.49	8.17	10.89	10.04	10.72	21.10
RI060	009	WAA					.16	.03	.04	.26	1.28	6.21	33.43	14.96	11.18	8.50	7.09	7.09	4.72	5.04
RI060	010	WAA					4.18	.97	1.51	4.36	8.05	9.20	19.11	11.70	10.56	9.26	7.80	5.85	3.25	4.22
RI060	011	WAA					2.95	.65	1.13	1.74	4.14	3.03	10.12	5.71	8.08	14.38	16.74	14.58	8.47	8.27
RI060	012	WAA					.07	.01	.04	.04	.47	.19	7.76	7.52	12.80	17.68	18.89	14.42	10.36	9.75
RI060	013	WAA					.87	.11	.09	.20	1.29	.64	5.36	2.41	4.68	10.77	14.74	13.18	13.04	32.61
RI060	014	WAA					.14	.24	.13	.29	.56	1.47	31.59	16.73	11.71	9.37	8.20	7.03	5.35	7.19
RI060	015	WAA					11.90	1.59	1.68	2.23	5.21	4.84	10.23	8.45	9.13	8.79	9.36	8.79	8.11	9.70
RI060	016	WAA						.03	.08	.12	.32	10.96	22.69	11.69	11.54	10.79	10.04	9.14	6.74	5.84
RI060	019	WAA						.06	.12	.41	4.79	30.07	23.11	8.32	8.47	7.13	6.24	4.60	3.56	3.12
RI060	020	WAB					.83	.12	.13	.69	46.80	20.12	10.42	4.53	4.16	3.34	3.00	2.21	1.49	2.16
RI060	021	WAA					.08	.10	.19	.54	6.48	16.78	25.70	11.63	11.25	8.77	6.67	4.58	3.43	3.41
RI060	022	WAA					.08	.16	.59	21.47	49.05	9.64	6.54	2.97	3.16	2.21	1.53	.58	.77	1.25
RI060	023	WAB		28.80	15.39	26.49	9.93	2.88	2.57	5.03	4.21	1.02	1.42	.84	.58	.25	.25	.18		.14
RI060	024	WAA					.38	.02	.17	9.60	80.72	7.00	1.41	.46	.15	.08				
RI064	CRUISE																			
RI064	001	WAA								.16	7.66	15.12	14.90	8.42	7.77	10.36	7.77	7.12	9.07	11.66
RI064	003	GAA							.02	.27	.23	.48	13.03	16.98	14.18	11.64	10.43	8.74	7.05	16.93
		GAB						.09	.07	.09	.19	.46	12.89	15.09	15.42	11.82	9.89	9.59	7.54	16.86
		GAD							.05	.23	.38	.51	12.74	17.45	15.06	12.82	9.76	8.19	5.63	17.69
		GAC							.04	.11	.25	.80	12.19	15.78	14.63	10.39	12.39	9.24	8.00	16.46
RI064	004	GAA									.06	.45	10.37	9.72	12.31	16.85	16.85	13.61	9.72	9.72
		GAB									.07	.51	6.00	11.15	8.58	12.01	16.30	13.72	11.15	20.58
		GAC								.18	.30	.28	4.47	8.93	11.17	14.89	14.89	12.66	12.66	19.36
RI064	006	WAA						.04	.03	.07	.28	3.47	20.09	15.57	11.89	10.72	7.53	7.03	6.20	17.08
RI064	007	WAA							.02	.04	.22	3.28	31.41	16.13	9.01	7.90	4.90	6.46	4.24	16.38
RI064	008	WAA						.01		.07	2.81	12.46	11.22	10.52	10.99	13.33	8.89	7.72	7.01	14.96
RI064	009	WAA						.14	.39	.16	.35	3.04	12.05	11.54	11.80	13.85	10.26	10.26	7.69	18.47
RI064	010	GAA								.07	.32	1.00	7.33	10.00	11.82	13.44	13.94	12.02	8.34	21.70
		GAD								.03	.24	.80	7.27	9.05	13.30	13.17	13.44	10.77	9.94	22.01
		GAB							.02	.24	.50	.81	7.44	10.48	12.03	13.33	13.14	12.03	9.72	20.27
		GAC						.01	.22	.72	.91	1.62	8.07	8.39	11.74	13.04	13.71	11.42	9.45	20.69
RI064	011	GAA									.05	.43	3.86	10.14	13.53	13.04	12.56	12.56	8.21	25.60
		GAB									.04	.47	3.57	8.67	11.73	16.33	12.76	10.20	9.69	26.53
		GAC									.04	.32	2.36	9.43	12.97	14.15	11.79	11.79	10.61	26.53
RI064	012	WAA						.02	.02	.02	1.54	8.93	20.28	13.84	11.91	10.30	7.08	6.11	5.15	14.80
		GAB						.02	.20	.39	2.40	8.61	21.27	10.26	10.83	9.37	8.77	5.90	6.48	15.49
RI064	014	WAA								.03	.37	4.85	30.39	16.69	11.03	6.70	5.96	4.32	4.92	14.75
RI064	015	GAA					.09	.08	.11	.10	.29	2.41	33.91	19.75	11.37	6.60	5.84	5.87	3.61	9.98
		GAC							.02	.07	.14	1.44	26.32	14.52	18.85	6.06	2.13	12.33	5.26	12.85
		GAB						.01	.01	.07	.31	2.59	32.29	16.75	12.18	4.40	8.77	5.93	4.22	12.48
RI064	016	WAA							.02	.05	.27	3.40	36.88	18.81	9.22	7.75	5.16	3.32	5.90	9.22
		GAA								.02	.29	3.57	36.01	19.26	9.52	6.94	4.11	5.05	3.81	11.44
RI064	017	GAA					.33	.04	.09	.21	.39	4.26	38.09	17.03	9.63	6.37	4.94	5.09	3.88	9.64
		GAB							.03	.05	.26	4.49	40.87	16.41	9.93	5.24	9.25	2.77	.88	9.83
RI064	018	WAA						.07	.13	.08	.19	3.65	32.76	18.46	11.02	7.74	5.36	5.36	5.06	10.13
		GAA							.08	.12	.17	3.11	35.91	18.11	9.74	5.97	4.24	5.44	3.93	13.19
RI064	019	GAA					.30	.40	.43	.26	.24	.62	14.70	11.27	10.55	12.50	12.25	10.77	9.54	16.17
		GAD							.01	.11	.15	.39	10.84	12.76	12.66	11.70	13.81	11.32	8.15	18.12
		GAB					.04	.04	.12	.24	.22	.55	16.85	11.53	11.27	12.33	11.50	10.97	9.14	15.20
		GAC					.06	.06	.25	.28	.49	.67	17.53	10.59	11.23	12.04	11.23	10.81	8.10	16.63
RI064	020	WAA						.03	.07	.14	.50	9.31	36.66	12.41	9.02	7.05	5.08	4.23	5.08	10.43
RI064	021	WAA						.03	.01	.02	.26	10.76	35.77	10.90	8.01	5.96	5.45	5.11	5.11	12.61
RI064	023	GAA					.24	.04	.07	.31	10.04	20.57	18.26	8.11	6.58	6.18	5.90	5.75	5.23	12.72
		GAB							.05	.20	10.36	20.27	19.93	7.21	6.50	5.76	7.04	5.26	5.04	12.38
RI064	024	WAA							.01	.21	20.45	28.00	21.29	7.28	4.19	3.82	2.73	2.55	3.46	6.00
RI064	025	GAA							.11	.12	1.75	6.98	25.81	12.48	9.41	7.21	6.90	6.19	6.01	17.03
		GAB							.12	.15	1.61	6.96	26.32	11.97	9.64	7.22	7.40	5.19	6.51	16.91
RI064	026	WAA						.02	.05	.06	.43	10.14	28.29	9.19	9.55	8.82	6.98	6.25	6.25	13.96
		GAA						.06	.16	.33	1.00	8.18	28.34	11.36	8.00	8.56	6.73	7.93	7.30	12.06
RI064	028	WAA						.09	.02	.16	4.96	33.55	29.15	6.75	4.45	4.45	2.92	3.07	3.68	6.75
RI064	030	WAA					.15	.02	.01	1.59	35.17	23.45	13.26	4.89	3.47	3.00	3.00	3.00	3.00	6.00

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS		
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
RI064	031	GAA					.21	.02	.05	.10	1.25	13.16	28.66	9.30	7.52	7.14	7.91	8.41	6.87	9.40
		GAB					.10		.01	.12	.93	11.29	27.46	9.26	6.45	9.53	9.76	8.56	5.95	10.58
		GAC						.12	.12	.17	.70	12.73	32.05	8.62	6.97	7.05	7.75	6.92	6.02	10.79
RI064	032	WAA						.05	.04	.11	3.64	9.18	32.27	11.81	7.08	6.30	6.69	6.30	5.90	10.63
		GAA							.18	1.74	5.98	9.32	30.91	10.50	7.96	7.99	8.33	6.95	3.92	6.23
RI064	033	GAA						.01	.10	.48	.70	2.51	13.98	11.75	13.40	14.34	12.66	11.90	9.21	8.98
		GAD						.02	.26	.21	.63	1.97	11.00	14.51	13.67	13.52	12.83	9.32	7.56	14.50
		GAB							.03	.39	.84	2.98	14.03	15.33	10.78	12.67	13.47	10.92	7.94	10.62
		GAE						.01	.04	.12	.38	1.80	17.18	14.82	12.89	12.48	11.46	8.88	7.16	12.81
		GAC							.04	.32	.77	3.26	17.08	14.12	13.03	12.20	11.55	10.46	7.02	9.96
RI064	034	GAA							.04	.15	.35	2.06	27.72	12.02	10.00	9.97	9.51	8.70	6.89	12.61
		GAB								.22	.38	1.94	27.58	13.88	9.57	9.83	9.54	9.27	7.07	10.72
		GAE							.07	.24	.32	1.45	28.13	13.74	11.08	8.27	7.99	8.71	5.25	14.74
		GAC							.01	1.59	.83	1.76	22.49	14.21	11.80	11.21	9.59	9.69	7.42	9.40
		GAD								.09	.27	1.41	27.45	17.71	13.29	7.66	7.93	8.57	5.63	9.99
RI064	035	WAA						.07	.02	.12	1.51	8.31	22.45	12.47	11.89	8.07	8.22	6.46	14.53	5.87
RI064	036	GAA								.06	.37	1.42	8.84	13.55	13.02	12.21	11.53	10.67	9.28	19.05
		GAC					.52	.38	.12	.08	.17	1.11	18.62	3.99	11.23	11.90	11.31	8.87	8.42	23.27
		GAB							.03	.21	.21	1.05	10.20	13.10	13.18	11.37	12.57	11.29	9.67	17.12
RI064	037	WAA						.05	.03	.01	.10	.53	9.59	9.03	14.10	12.97	11.85	11.28	11.28	19.18
		GAA								.04	.22	.67	10.45	9.38	11.68	15.28	11.03	13.56	11.68	16.01
RI064	038	GAA							.11	.12	.40	1.00	6.08	10.49	9.10	13.72	19.35	11.80	11.15	16.68
		GAE							.05	.04	35.30	.87	4.72	2.97	6.41	9.09	11.07	8.74	7.40	13.34
		GAB							.02	.11	.77	2.22	8.61	6.29	10.23	16.69	17.70	15.00	10.47	11.91
		GAF								.08	1.25	3.53	13.55	7.81	10.07	12.33	14.40	11.48	9.32	16.18
		GAC								.20	.52	.90	12.52	9.35	13.61	17.09	17.56	13.56	6.65	8.03
		GAD								.03	.71	1.29	10.78	9.95	11.03	15.91	14.10	13.85	10.01	12.33
RI064	039	WAA						.05	.06	.06	.28	2.45	27.08	10.24	8.92	9.58	8.59	9.25	7.93	15.52
		GAA								.01	.37	4.22	25.75	9.71	9.47	11.15	11.63	11.66	8.30	7.73
		GAB					.06			.02	.42	4.18	30.11	9.94	9.07	9.24	9.84	11.15	8.80	7.16
RI064	040	GAA									.08	.54	1.70	9.34	11.04	13.59	14.44	9.34	16.14	23.78
		GAB									.07	.27	2.49	8.72	9.97	14.95	11.21	18.68	12.46	21.19
		GAC									.12	2.18	22.80	14.33	10.42	8.47	9.77	9.12	7.82	14.98
RI064	041	WAA							.11	.14	.32	.83	5.58	9.30	12.40	13.64	13.02	12.40	13.02	19.22
		GAA								.06	.14	.50	6.41	8.44	12.25	15.30	15.39	12.62	9.91	18.98
		GAB								.06	1.20	1.22	6.12	11.82	15.31	16.30	16.16	15.72	9.16	6.92
RI064	042	WAA						.03	.06	.03	1.05	15.64	27.02	7.82	9.24	5.69	6.40	8.53	7.82	10.67
		GAA							.06	.09	2.97	17.57	24.71	9.11	9.19	8.55	8.95	8.35	4.47	6.00
RI064	044	WAA						.10	.13	13.82	28.58	4.47	11.81	6.68	4.62	7.19	5.14	4.11	2.57	10.78
		GAA						.14	.20	16.73	28.23	4.27	11.31	5.98	5.61	5.03	5.50	5.98	4.83	6.19
		GAB							.25	14.79	30.94	4.18	12.48	6.15	4.33	5.13	4.16	6.67	4.04	6.89
RI064	046	GAA			2.67		.25	.06	.07	.28	2.28	17.19	22.79	9.88	8.13	8.13	8.06	7.53	5.23	7.47
		GAB							.05	.20	.86	6.74	21.83	12.22	11.69	12.17	11.56	9.51	7.08	6.08
		GAC							.03	.22	.46	3.36	18.37	12.67	20.85	5.59	12.09	10.96	7.91	7.48
		GAD					.07	.01	.01	.03	.91	9.64	46.93	10.77	7.27	5.45	5.76	5.34	3.48	4.34
		GAE							.06	.30	.80	1.13	3.81	11.86	14.19	15.93	12.90	12.86	11.71	14.46
RI064	047	GAA							.02	.07	1.26	5.09	17.87	11.80	12.25	13.09	13.44	11.83	6.63	6.65
		GAB							.08	.08	1.34	6.15	20.52	11.74	10.88	11.40	10.09	9.86	9.57	8.29
		GAE							.03	.11	1.31	6.27	22.69	11.42	9.90	10.28	11.35	10.28	6.47	9.89
		GAC							.02	.38	1.57	8.00	37.84	11.02	8.51	7.51	7.61	7.46	4.96	5.12
		GAD						.03		.01	2.33	8.22	22.96	11.78	11.18	11.10	10.90	9.47	6.44	5.59
RI064	048	GAA					.22	.21	.22	.27	2.80	8.63	16.40	10.05	10.56	11.88	11.97	10.86	8.05	7.86
		GAB			2.10			.04	.04	.11	1.82	8.37	17.24	10.24	10.81	11.66	11.78	10.75	7.45	7.59
		GAC						.01	.04	.08	1.35	11.54	24.74	11.25	9.79	10.91	10.05	9.42	6.04	4.79
RI064	049	WAA						.18	.13	.34	4.21	4.52	17.21	9.18	9.75	9.75	9.75	10.90	9.75	14.34
		GAA						.13	.17	.39	5.52	10.32	18.95	10.11	10.67	9.33	10.72	9.92	7.71	6.07
		GAB					.52		.03	.42	11.19	15.79	19.76	8.92	7.77	7.19	6.33	7.27	5.92	8.88
RI064	050	GAA					.22	.09	.05	.17	.62	1.78	9.35	10.84	10.72	14.07	14.15	12.87	6.41	18.64
		GAB							.02	.28	.49	1.66	12.27	12.04	14.72	14.44	17.17	12.55	8.10	6.27
RI064	051	WAA					.96	1.01	2.34	2.63	18.55	22.12	16.35	7.87	5.15	4.85	3.63	2.73	4.24	7.57
		GAA					1.81	1.43	2.32	3.04	16.84	20.72	19.84	7.00	5.02	5.27	2.63	4.53	3.54	6.00
		GAB					.38	1.26	2.19	2.49	14.78	17.16	32.68	5.53	5.22	4.24	1.71	4.28	2.57	5.52
RI064	052	GAA					.40	.29	.12	.24	6.53	11.38	28.22	11.78	8.44	6.10	6.01	6.32	6.10	8.07
		GAC						.11	.08	.17	4.81	8.67	29.62	13.61	9.40	6.21	6.44	5.35	5.64	9.90
		GAB						.16	.07	.18	.95	15.45	28.83	12.58	8.95	6.75	6.95	6.68	6.04	6.41
RI064	053	GAA			1.09	1.56	.67	1.42	1.73	8.83	15.93	26.36	9.36	6.23	4.72	5.98	4.54	5.10	6.49	
		GAB				.09			.03	.03	.95	8.73	24.37	11.62	9.78	9.87	12.55	5.63	7.10	9.25
		GAC							.01	.14	1.81	12.50	18.67	11.97	9.82	10.14	11.11	9.09	7.98	6.76
		GAD						.20	.11	.14	6.79	16.75	17.42	10.03	8.16	9.65	8.79	8.85	6.43	6.66
RI064	054	WAA						.34	.17	.45	2.05	5.86	9.02	8.67	11.79	12.83	9.37	13.97	4.51	21.16
RI064	055	GAA					.08	.04	.12	.24	10.92	16.06	14.01	7.06	6.82	9.06	11.11	7.43	6.82	10.23

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT															
			GRAVEL SIZE CLASS					SAND SIZE CLASS				SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
RI064	055	GAB							.07	.39	13.96	22.84	21.66	6.56	6.13	7.37	5.71	5.92	4.75	4.66
		GAC							.03	.06	.37	2.65	12.67	12.49	12.14	15.88	14.54	13.02	7.76	8.39
		GAD					.19	.04	.04	.12	.86	3.60	14.10	10.84	11.86	14.13	13.45	11.20	8.89	10.68
		GAE								.25	1.80	8.05	17.59	11.01	11.50	13.06	12.30	10.99	7.26	6.20
		GAF				.20	.07	.05	.10	.18	3.70	21.97	23.55	7.49	7.08	8.22	6.63	5.61	8.70	6.46
		GAG							2.61	.18	2.08	6.23	14.08	9.89	11.26	12.04	11.81	10.08	10.26	9.49
RI064	056	WAA										.13	10.38	16.21	13.62	12.32	11.02	11.02	9.08	16.21
		GAA							.04	.13	.25	.60	16.60	13.33	12.21	12.17	10.25	10.94	8.94	14.56
		GAC					.13				.06	.50	19.27	12.72	11.80	11.87	10.66	9.78	9.74	13.44
RI064	057	GAA						.01		.07	.18	2.42	32.35	11.87	9.90	7.48	8.57	7.26	6.85	13.06
		GAB							.02	.03	.12	2.50	30.69	13.22	9.89	7.71	7.74	7.71	6.40	13.99
RI064	058	WAA					.05	.13	.05	1.68	29.49	24.43	18.25	5.76	3.60	3.00	2.88	2.52	2.88	5.28
RI064	059	GAA							.05	.19	11.44	14.95	29.36	8.57	6.30	5.35	4.58	4.08	4.97	10.15
		GAB						.05	.12	.38	9.65	15.52	29.80	9.07	6.37	5.32	5.62	3.88	4.54	9.70
		GAC						.02	.02	.08	10.55	14.96	30.01	9.27	6.44	5.29	5.07	3.90	4.18	10.22
		GAD						.03	.02	.10	9.40	14.80	31.74	8.79	6.80	4.90	4.94	4.37	3.69	10.43
RI064	060	WAA							.03	.10	.42	12.15	31.86	16.13	12.97	8.71	7.41	7.41	7.41	15.38
RI064	062	WAA							.04	.02	.21	4.18	31.24	16.35	10.54	7.99	5.45	5.45	6.18	12.35
SU062	CRUISE																			
SU062	004	WAA			25.86	7.52	.98	.49	.38	6.04	22.83	5.01	7.24	4.23	4.23	3.74	2.90	3.01	2.09	3.46
SU062	005	WAA						.38	.07		12.26	9.96	19.71	14.34	11.68	10.33	7.32	5.02	4.19	4.85
SU062	006	WAA					.30			.56	8.95	14.22	24.50	16.34	12.51	9.19	4.84	3.32	1.42	3.85
SU062	008	WAA						.03	.10	1.12	2.83	23.06	36.23	13.97	8.54	5.12	4.30	.63	1.90	2.17
SU062	009	WAA					1.22	.04		.69	6.50	32.05	28.08	11.67	7.79	4.43	2.31	2.31	1.20	1.72
SU062	010	WAA							.16	1.06	5.27	31.91	26.48	12.10	7.30	5.88	4.05	2.40	1.54	1.85
SU062	011	WAA						.21	.35	2.35	6.50	22.06	29.16	12.27	10.31	6.58	4.27	4.09	.53	1.31
SU062	013	WAA								.08	1.96	9.00	29.31	17.94	14.10	10.89	6.74	3.66	1.98	4.34
SU062	014	WAA						.04		.18	1.37	8.97	30.20	20.02	13.99	10.23	5.31	3.21	2.58	3.90
SU062	015	WAA						.06		.16	1.86	8.54	25.44	17.71	15.88	12.08	6.99	4.75	2.24	4.30
SU062	016	WAA						.37	.13	.44	1.66	7.84	21.99	13.83	13.82	11.51	4.61	9.98	6.15	7.68
SU062	017	WAA							.09	.15	13.57	7.91	17.52	16.64	12.90	11.23	8.68	4.37	3.48	3.45
SU062	018	WAA					.68	.17	.34	.27	2.58	28.83	29.33	7.34	9.03	5.64	3.95	5.08	3.39	3.39
SU062	019	WAA		6.00	10.95	7.06	4.47	2.45	5.30	20.96	4.85		8.31	8.01	7.16	5.90	3.63	2.17	.60	2.18
SU062	020	WAA		10.13	4.67	3.19	2.18	1.74	12.47	5.55	4.08		10.68	11.56	8.18	8.78	6.35	3.38	3.38	3.70
SU062	021	WAA			6.34	5.90	3.52	1.40	5.23	6.14	5.24		9.44	12.04	13.07	12.34	7.80	4.90	3.08	3.59
SU062	022	WAA		9.02	9.62	10.44	5.79	3.72	13.57	18.67	3.62		5.19	2.74	3.37	3.52	3.60	2.89	1.89	2.35
SU062	023	WAA			5.52	3.64	2.39	1.32	14.96	39.81	5.50		5.46	5.83	4.53	4.26	3.05	1.53	1.43	.76
SU062	024	WAA			18.38	1.81	2.16	1.49	8.32	27.48	4.36		7.23	4.75	5.50	4.50	3.50	4.51	3.00	3.00
SU062	025	WAA			1.72	.68	1.19	.68	6.37	31.06	5.18		12.73	8.68	7.94	7.08	5.65	5.31	1.90	3.84
SU062	026	WAA			3.86		2.09	.79	3.82	12.22	13.38		25.66	7.03	7.53	6.03	3.51	6.03	4.02	4.02
SU062	027	WAA							.06	1.94	13.18		25.52	12.62	13.62	8.65	9.66	5.77	3.03	5.97
SU062	028	WAA		13.88	.93	.51	1.16	.89	8.08	35.62	7.28		7.15	5.74	4.57	5.27	2.99	2.87	.82	2.22
SU062	029	WAA				1.73	1.54	1.11	11.35	39.26	6.12		8.60	6.73	6.43	4.97	4.26	3.14	2.02	2.76
SU062	030	WAA			1.12	1.13	.84	.79	6.97	33.15	6.68		12.63	7.94	6.56	6.21	5.18	5.18	3.45	2.07
SU062	031	WAA				.14	.55	.57	1.62	9.67	14.05		23.98	13.25	10.92	7.00	7.64	5.17	1.58	3.84
SU062	032	WAA			1.93				.79	7.88	16.60		22.54	11.60	10.05	6.96	6.19	6.96	5.41	3.09
SU062	033	WAA				.49	.75	.97	4.28	17.51	16.38		23.40	8.45	7.83	5.41	4.79	4.59	1.80	3.34
SU062	034	WAA				.13	.35	.90	.96	4.53	24.77		25.69	12.66	9.55	7.08	5.05	3.06	1.80	3.46
SU062	035	WAA	19.81		2.19	2.75	1.12	1.06	6.12	31.65	7.05		7.51	4.92	2.78	2.78	2.56	3.42	1.50	2.78
SU062	036	WAA					.10	.10	.22	1.53	22.14		25.49	20.60	7.53	6.07	5.33	4.75	1.85	4.31
SU062	037	WAA					.30	.11	.27	2.34	27.37		31.59	11.69	8.00	7.08	3.39	2.43	1.39	4.04
SU062	038	WAA			3.72	.85	.78	1.09	10.47	45.52	6.86		9.73	5.16	4.06	4.53	2.90	1.16	1.34	1.67
SU062	039	WAA				1.37	.61	.47	7.86	31.48	7.67		13.69	9.10	7.13	6.35	5.61	3.57	2.13	2.95
SU062	040	WAA			1.23	.34	.58	.54	3.75	22.74	8.77		14.67	14.45	10.73	7.33	6.35	3.45	1.59	3.50
SU062	041	WAA				.92	.18	.13	2.78	21.00	13.99		25.53	9.92	7.46	5.99	4.81	4.12	.29	2.89
SU062	042	WAA				.13	.10	.14	1.36	24.02	20.36		22.21	9.87	6.95	5.72	2.80	2.30	.90	3.13
SU062	043	WAA				.12	.53	.43	4.45	33.98	21.69		17.10	7.18	4.60	3.31	1.96	1.14	1.24	2.27
SU062	044	WAA			3.21	.89	.63	.42	2.71	5.69	32.34		25.11	7.99	5.29	4.99	3.77	3.54	.44	2.96
SU062	045	WAA					.17	.53	.95	3.45	28.57		26.58	11.78	8.70	6.81	4.92	4.31	.18	3.07
SU062	046	WAA			2.00		.35	.19	.46	2.10	18.76		33.99	11.22	7.74	6.96	4.64	4.64	3.87	3.09
SU062	047	WAA				.21	.18	.35	1.38	3.98	31.58		28.65	9.32	6.08	4.86	4.87	4.05	2.03	2.43
SU062	048	WAA	32.07	18.39	12.95	3.63	1.29	1.31	1.35	2.79	7.26		8.15	2.79	2.21	1.52	1.39	1.28	1.05	.58
SU062	049	WAA					.09	.39	11.73	33.27	25.61		11.06	4.27	4.83	2.08	2.08	1.12	1.29	2.18
SU062	050	WAA					.20	.16	1.23	29.98	35.42		15.13	4.91	2.80	2.45	1.75	2.81	2.45	.70
SU062	051	WAA				.78	.14	.11	.99	20.77	39.32		18.51	6.06	3.32	3.61	1.73	1.92	.34	2.40
SU062	052	WAA				.29	.66	.06	7.62	27.09	20.23		18.01	7.70	5.76	4.23	2.70	3.24	.05	2.38
SU062	053	WAA					.30	.53	4.35	23.90	20.26		21.74	7.95	6.35	5.23	2.85	1.81	1.81	2.99
SU062	054	WAA					.02	.09	.68	5.36	26.22		29.12	6.07	7.24	7.86	5.66	6.16	1.12	4.40
SU062	055	WAA					.52	.28	2.63	29.65	19.66		19.73	7.26	5.15	4.23	3.03	3.63	3.03	1.21

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
SU062	056	WAA						.41	.67	1.68	31.58	17.96	18.40	8.85	6.47	4.98	3.82	1.22	1.17	2.80
SU062	057	WAA					.06	.31	1.61	3.39	28.25	14.67	15.30	8.82	6.25	8.58	4.82	3.88	.75	3.32
SU062	058	WAA	19.13		36.35	2.70	1.95	1.98	3.94	4.14	18.15	4.52	4.38	.92	.79	.26	.13	.26	.26	.13
SU062	059	WAA								.06	4.89	22.77	28.48	10.54	9.77	8.02	4.94	2.36	2.56	5.70
SU062	060	WAA						.49	.32	1.05	14.61	27.08	20.02	8.72	7.34	7.29	5.11	4.13	.17	3.67
SU062	061	WAA					.67	.08		.22	5.25	27.53	22.08	9.26	9.21	7.41	6.74	4.98	1.37	5.19
SU062	062	WAA					.47	.06	.01	.34	18.25	26.23	17.78	8.92	7.47	6.64	4.29	5.47	.14	3.93
SU062	063	WAA					1.32	.62	1.05	6.23	23.34	13.09	12.94	6.51	7.62	7.84	6.88	7.54	.22	4.80
SU062	064	WAA						1.00	.55	5.46	25.56	23.67	15.63	5.76	4.07	3.73	4.40	4.07	3.73	2.37
SU062	065	WAA			9.14	1.84	.26	.73	.48	4.69	30.30	16.46	11.08	5.46	3.17	4.44	4.24	1.74	1.84	4.13
SU062	073	WAA						.04	.04	.19	1.61	10.72	33.17	11.90	9.92	6.62	5.30	6.61	5.95	7.94
SU062	075	WAA								.21	1.38	18.75	29.97	9.24	8.86	7.71	2.70	7.32	5.39	8.48
SU062	079	WAA						.56	.49	2.77	18.46	21.65	15.48	6.68	6.23	6.23	6.23	5.79	4.90	4.01
SU062	091	WAA						2.48	1.62	6.77	41.75	7.87	7.84	6.44	4.10	4.58	3.51	3.80	2.63	3.51
SU062	100	WAA						.19	.06	.16	1.97	24.97	31.52	9.42	7.17	5.28	3.78	4.15	4.15	7.17
SU062	103	WAA						.43	.46	3.78	40.88	14.72	10.88	7.34	4.13	3.21	4.12	4.13	3.21	2.75
SU062	105	WAA						.56	.43	1.29	18.40	23.55	16.29	9.42	6.73	5.83	4.93	5.83	3.14	3.59
SU062	108	WAA						.05	.16	.36	2.76	16.75	42.21	9.96	7.82	4.62	3.91	4.27	4.27	2.85
SU062	113	WAA						.01	.18	.34	2.13	16.10	39.74	10.57	6.79	4.15	5.66	6.42	.39	7.55
SU062	118	WAA						.46	.15	.54	24.56	33.87	13.22	4.86	3.89	4.38	4.37	3.40	1.94	4.37
SU062	127	WAA				3.02	.21	.09	.10	.19	2.27	19.29	35.21	7.23	8.17	4.09	5.67	5.35	5.67	3.46
SU062	130	WAA				3.35		.37	.27	.88	7.95	18.43	22.86	8.88	9.25	6.29	5.92	10.36	1.48	3.70
SU062	138	WAA						.76	.59	.64	1.87	13.45	27.09	13.28	13.28	1.66	7.47	7.47	5.81	6.64
SU062	140	WAA						.54	.44	.80	5.80	22.87	26.74	10.70	7.28	7.70	5.13	4.71	3.00	4.28
SU062	146	WAA					.38	.21	.43	4.93	78.87	12.36	.62	1.11		.56	.28	.28		
SU062	148	WAA						.07	.09	.65	12.82	55.45	15.75	4.23	2.12	2.82	2.12	1.76	1.06	1.06
SU062	150	WAA				2.94		.18	.18	3.92	19.66	26.80	21.64	7.77	3.66	3.66	7.77		.46	1.37
SU062	157	WAA								.45	2.27	13.12	32.65	12.68	7.92	6.74	5.94	6.73	5.55	5.94
SU062	158	WAA					.70	.44	.15	.21	2.45	15.49	42.12	8.09	6.06	6.07	3.04	5.56	4.55	5.06
SU062	160	WAA						.06	.29	8.12	41.28	23.58	13.02	3.61	1.21	2.81	2.01	.80	2.41	.80
SU062	162	WAA				1.68		.13	.34	7.21	30.50	19.94	15.97	5.22	4.29	4.91	2.45	2.76	2.46	2.15
SU062	166	WAA					.85	.27	.37	5.86	23.17	27.72	18.26	7.08	4.53	2.83	1.98	3.12	1.98	1.98
SU062	170	WAA							.26	10.95	70.40	9.97	2.80	1.34	.89	.44	.67	.45	.67	1.12
SU062	175	WAA						.46	1.02	12.15	22.42	29.07	13.07	5.37	3.70	3.02	4.03	2.35	2.01	1.34
SU062	179	WAA						.19	.15	5.78	64.06	25.59	3.79	.45						
SU062	181	WAA						.10	.59	10.94	73.36	13.08	1.05	.22				.22		.44
SU062	184	WAA						.03	.27	5.29	69.45	20.03	1.73	.64	.64	.64	.32	.32		.64
SU062	S18	WAA			27.61	10.52	2.83	.25	.12	.23	1.39	13.54	19.88	6.25	5.70	2.99	2.45	2.45	1.90	1.90
SU062	S46	WAA						.48	.59	1.58	4.27	18.18	35.34	5.32	10.64	3.80	5.32	6.84	4.56	3.04
SU068	CRUISE																			
SU068	133	WAA					.26	.29	.36	1.32	4.27	7.57	26.37	17.41	11.65	8.77	6.91	5.48	3.75	5.59
SU068	135	WAA		32.39	20.90	14.70	11.96	8.79	9.76	.12	.01	.01	.37	.23	.13	.15	.08	.07	.07	.26
SU068	210	WAA			22.41	6.44	5.21	3.46	10.02	28.54	7.46	1.14	3.36	2.84	2.11	2.02	1.85	1.29	.79	1.04
C088	CRUISE																			
C088	008	WAA						.19	.14	.22	6.67	15.92	23.68	12.11	14.12	9.94	7.21	4.18	2.88	2.74
C088	009	WAA					3.07	.74	.79	6.52	35.68	18.78	14.46	3.33	4.47	4.36	3.21	1.72	1.49	1.38
C088	010	WAA					8.11	3.00	1.55	13.91	16.87	11.59	16.32	4.33	5.99	6.37	5.22	2.93	1.66	2.17
C088	017	WAA		19.34	7.11	14.00	15.41	5.81	3.13	3.19	5.34	6.61	5.20	2.16	2.70	2.70	2.36	2.70	1.45	.78
C088	018	WAA		58.43	23.06	9.46	3.18	1.46	.53	.40	.50	.47	1.06	.28	.33	.28	.21	.16	.12	.07
C088	019	WAA		86.00	9.07		.18	.39	.21	.27	.59	.80	2.49							
C088	025	WAA			2.06	5.48	10.50	7.56	5.77	7.68	11.13	14.67	11.97	5.32	4.24	3.94	3.85	2.56	1.58	1.68
C088	026	WAA					.19	.30	.25	.67	18.97	31.84	31.30	5.00	3.86	3.07	1.93	1.02	1.02	.57
C088	027	WAA						.08	.07	.22	1.18	23.67	43.72	6.59	7.08	5.34	4.60	2.61	2.61	2.24
C088	028	WAA				.81	.52	.48	.31	1.32	50.34	17.39	10.54	4.82	4.13	3.35	1.58	2.36	.98	1.08
C088	029	WAA						.12	.10	.27	2.68	12.80	27.02	12.46	14.85	11.98	7.67	4.31	2.87	2.87
C088	033	WAA					2.70	1.96	2.01	2.11	3.39	6.68	23.40	16.40	14.06	9.54	6.36	5.02	3.35	3.01
C088	034	WAA					.20	.06	.20	3.50	52.34	10.95	12.17	3.50	4.05	3.17	2.85	1.97	2.19	2.85
C088	035	WAA					6.57	4.97	6.84	24.44	25.00	4.75	7.70	3.53	3.93	3.44	3.24	2.26	1.57	1.77
C088	036	WAA					16.35	7.92	5.48	6.74	11.11	11.40	16.19	3.68	4.56	3.97	4.26	3.49	2.52	2.33
C088	037	WAA			23.90	22.35	17.19	11.04	9.18	7.74	.89	.81	2.49	.85	.75	1.22	.75	.38	.09	.38
C088	039	WAA			7.79	6.38	3.57	7.11	14.59	21.87	15.83	4.41	4.32	2.22	2.42	2.42	2.62	2.02	1.21	1.21
C088	042	WAA				6.57	1.26	1.08	.96	4.15	45.14	13.12	7.23	5.81	5.05	3.81	2.38	1.33	1.05	1.05
C088	043	WAA					.57	.13	.08	1.40	14.62	24.73	29.61	10.07	8.42	4.36	2.71	1.20	1.20	.90
C088	044	WAA					.42	.22	.19	.15	.37	1.82	28.55	16.87	19.81	13.59	7.37	4.09	3.28	3.28
C088	046	WAA					10.19	2.02	1.92	4.62	33.08	10.39	14.85	6.24	6.52	4.25	2.70	1.71	.66	.85
C088	048	WAA							.24	.48	6.38	30.86	28.16	9.43	9.43	6.39	3.51	2.56	1.12	1.44
C088	050	WAA					.29	.05	.17	1.70	14.30	11.39	32.11	10.15	11.69	7.84	4.31	2.61	1.54	1.85

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
ANC68	CRUISE																			
ANC68	029	WAA				1.87	.20	.03	.05	.10	45.02	51.13	.61	.29	.19	.16	.36			
ANC68	035	WAA			15.31	19.43	28.40	19.23	4.38	.35	4.12	7.61	.43	.29	.46					
ANC68	050	WAA						.41	.28	.72	3.06	1.59	14.72	16.74	15.89	12.83	9.86	7.83	7.65	8.44
ANC68	051	WAA				10.39	5.50	.84	.68	2.60	21.38	11.65	6.12	7.69	7.12	6.01	6.27	4.49	4.77	3.61
ANC68	054	WAA	21.64			5.34	7.26	4.39	3.24	5.04	4.77	5.65	6.74	7.28	7.09	5.42	4.38	2.83	3.14	5.87
ANC68	069	WAA			9.75	10.55	7.95	5.94	4.37	6.84	5.27	14.12	11.95	4.54	4.07	3.27	3.52	2.69	2.43	2.74
ANC68	072	WAA			27.46	6.31	7.78	6.64	6.90	6.09	2.23	14.24	8.26	2.84	2.45	1.93	1.51	2.00	1.23	2.04
ANC68	076	WAA				.39	2.10	2.57	5.22	27.56	31.75	12.92	4.89	2.26	1.66	1.57	1.25	1.59	1.43	2.84
ANC68	077	WAA		62.90	5.43		2.42	1.40	1.04	2.00	9.86	3.40	1.71	1.42	1.37	1.26	1.40	1.34	1.25	1.79
ANC68	078	WAA						.38	.45	2.07	20.05	57.91	6.93	1.84	1.74	1.52	1.45	1.45	1.35	2.66
ANC68	079	WAA						.14	.32	.84	32.15	46.70	6.80	2.26	1.87	.80	1.29	1.70	1.75	3.39
ANC68	081	WAA					.17	.09	.25	.63	23.39	52.68	9.03	2.26	1.99	1.12	1.36	1.48	1.78	3.76
ANC68	082	WAA				4.03	.14	.08	1.90	6.10	35.58	33.20	7.97	.28	3.16	.55	1.99	1.16	.61	2.35
ANC68	083	WAA			10.89	.74	2.40	2.59	5.70	13.55	38.46	17.03	3.81	.57	.40	.35	1.04	.75	.66	1.07
ANC68	087	WAA			26.32	23.74	14.72	4.97	2.17	4.26	4.17	9.93	4.23	.48	.81	.54	.54	1.06	.77	1.31
ANC68	089	WAA		19.39	6.15	12.81	10.92	9.29	9.81	5.96	6.54	14.07	2.36	.30	.39	.23	.56	.34	.30	.61
ANC68	090	WAA					.23	3.02	15.29	48.01	30.40	1.87	.06	.04	.04	.25	.79			
ANC68	093	WAA	34.39	34.62	21.75	2.69	.87	.39	.26	.59	1.02	1.05	.75	.28	.27	.25	.34	.29	.17	.02
ANC68	094	WAA		35.91	41.30	9.85	4.37	.99	.89	1.53	.71	1.38	.76	.15	.08	.18	.20	.06	.18	1.46
ANC68	098	WAA		21.72	21.51	8.72	8.05	3.20	3.82	11.62	10.57	4.59	2.69	.73	.57	.38	.46	.45	.18	.74
ANC68	102	WAA				.36	.19	.08	.12	1.01	63.42	32.67	.45	.07	.12		.01	.39	.55	.56
ANC68	105	WAA						.04	.48	3.18	38.64	55.97	.65	1.03						
ANC68	108	WAA						.06	.56	6.94	47.38	42.91	.61	.15	.27	.08	.06	.13	.02	.81
ANC68	112	WAA					1.48	3.94	16.13	58.98	18.06	.36	.27	.80						
ANC68	116	WAA		11.41	4.96	7.22	1.77	2.29	8.62	29.91	28.27	1.74	.98	.30	.31	.36	.50	.43	.22	.71
ANC68	119	WAB	22.46	40.59	23.21	.10	1.17	.67	.98	1.07	2.08	1.78	2.18	.80	.62	.64	.68	.58	.36	.05
ANC68	121	WAA							.13	.85	10.41	46.12	20.85	5.01	2.44	2.50	2.28	2.25	2.54	4.61
ANC68	125	WAA					.05	.03	.21	.76	6.05	56.39	27.06	2.07	1.54	.56	.96	1.73	1.02	1.58
ANC68	138	WAA			38.37	25.90	17.84	1.78	1.43	3.45	3.84	3.02	1.85	.45	.61	.27	.27	.39	.14	.40
ANC68	144	WAA			17.43	15.13	15.86	14.84	12.60	11.78	7.66	1.93	.89	.44	.25	.09	.25	.03	.24	.58
ANC68	147	WAA						.02	.05	.63	56.71	29.62	6.92	1.14	.69	.81	.33	.72	.72	1.62
ANC68	148	WAA					.14	.02	.03	.08	6.00	72.40	11.97	2.17	1.48	.50	1.08	1.12	.81	2.19
ANC68	150	WAA						.02	.04	.60	6.09	59.17	25.48	.15	1.66	1.27	1.12	1.54	.89	1.98
ANC68	152	WAA						.05	.06	.23	3.46	79.83	10.49	.68	.74	1.02	.23	1.16	.45	1.60
ANC68	155	WAA						.01	.02	.18	24.38	64.22	5.53	.66	1.09	.06	.45	.77	.38	2.25
ANC68	156	WAA				.11	.07	.19	.18	.31	28.28	60.82	3.17	.98	.69	1.01	.80	.94	.87	1.58
ANC68	158	WAA						.08	.15	.40	34.14	54.20	4.04	.63	1.56	.29	.10	1.80	.19	2.41
ANC68	159	WAA						.04	.14	.73	44.48	42.18	4.26	1.41	.84	.97	.91	1.08	1.01	1.94
ANC68	161	WAA						.22	1.10	5.10	59.36	22.80	3.50	1.23	1.03	1.23	.80	1.35	.52	1.76
ANC68	163	WAA					.96	2.01	3.82	8.82	48.46	22.29	5.69	1.28	1.43	.88	.97	1.31	.94	1.14
ANC68	164	WAA				.34	.96	1.19	1.83	9.60	58.24	11.59	5.40	2.29	1.60	1.16	1.09	1.18	1.16	2.42
ANC68	165	WAA				.30	.33	1.06	3.10	26.52	54.44	4.60	4.05	1.31	.88	.79	.32	.50	.88	.91
ANC68	168	WAA						.09	1.53	55.35	37.54	1.65	1.13	.54	.13	.16	.08	.30	.05	1.44
ANC68	169	WAA					.14	.14	.17	1.92	66.43	11.94	7.58	3.29	1.54	1.45	1.05	1.05	1.13	2.18
ANC68	171	WAA			6.25	10.64	10.48	8.21	11.11	15.00	15.68	2.97	4.72	3.70	2.46	1.72	1.78	2.00	1.19	2.09
ANC68	172	WAA			15.57	1.67	2.67	1.81	4.05	12.78	39.53	6.06	5.21	2.69	1.75	1.57	1.00	1.30	.87	1.48
ANC68	173	WAA					.09	.66	2.56	15.64	61.53	5.00	5.31	2.39	1.38	.79	1.38	.84	.62	1.94
ANC68	178	WAA					.59	.52	.36	1.05	7.25	53.76	16.78	4.67	3.91	2.35	2.21	2.40	1.75	2.38
ANC68	185	WAA		14.82	8.75	2.58	2.57	2.39	4.23	27.91	26.22	1.53	1.99	1.18	1.37	1.05	.79	1.05	.45	1.14
ANC68	192	WAA			4.17	5.24	4.80	4.91	9.37	32.99	29.13	1.35	1.79	1.03	1.24	.85	.68	.98	.50	.98
ANC68	195	WAA				.08	3.40	12.24	26.39	53.14	3.01	.14	.13	.36	.13	.19	.04	.04	.71	
ANC68	199	WAA			15.75	21.20	15.89	11.92	17.87	12.21	2.28	.68	.34	.27	.34	.25	.19	.20	.06	.57
ANC68	204	WAA			4.07	3.53	5.16	4.23	4.57	41.67	17.85	1.95	4.21	2.51	2.15	1.94	1.40	1.37	1.18	2.21
ANC68	207	WAA			16.43	4.83	5.41	5.61	5.73	16.64	11.15	2.82	5.25	4.96	4.53	4.28	3.53	2.38	2.54	2.92
ANC68	210	WAA			22.42	6.44	5.21	3.46	10.03	28.54	7.46	1.14	3.36	2.84	2.11	2.02	1.45	1.29	.79	1.04
ANC68	212	WAA			6.81	9.24	.99	3.76	7.06	17.43	32.13	4.00	7.86	2.61	1.67	1.59	1.13	.90	1.03	1.80
ANC68	215	WAA				5.78	3.05	4.58	8.66	23.28	38.09	4.98	3.68	1.73	1.28	.94	.75	.75	1.09	1.36
ANC68	216	WAA						.40	.59	2.74	67.39	17.66	4.70	1.44	1.11	.33	.87	2.78		
ANC68	217	WAA						.19	.38	2.01	65.84	20.51	2.95	1.12	1.08	1.03	.97	1.12	1.05	1.75
ANC68	219	WAA					.04	.15	.19	.36	20.80	61.01	9.07	2.34	.35	1.28	.28	1.20	1.13	1.78
ANC68	220	WAA					.07	.02	.10	1.41	56.59	27.82	6.18	1.70	1.22	.83	.54	.99	.83	1.69
ANC68	222	WAA					.11	.25	.54	5.87	48.53	18.35	9.90	4.28	3.16	2.16	1.45	1.64	1.15	2.62
ANC68	223	WAA				1.18	1.55	1.01	3.07	19.54	63.59	2.51	1.87	1.65	.92	.29	.15	.90	.61	1.05
ANC68	224	WAA				3.76	2.22	3.68	6.49	19.45	51.21	2.68	3.35	1.54	1.41	.93	.54	.71	.59	1.34
ANC68	225	WAA			9.62	2.06	3.24	3.33	6.59	24.97	17.16	5.43	10.71	4.76	3.07	1.93	1.40	1.50	1.67	2.57
ANC68	227	WAA			18.58	2.22	1.57	1.97	6.30	24.49	11.07	2.46	10.62	6.25	4.20	2.27	2.00	1.49	1.46	3.06
ANC68	228	WAA					.58	2.97	11.60	30.63	15.27	1.74	7.41	7.81	5.31	4.04	2.83	3.05	2.17	4.69
ANC68	230	WAA					.05	.14	.13	.68	36.77	32.13	18.63	3.76	2.04	1.60	1.06	1.35	.51	1.14

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS			
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
ANC68	231	WAA					1.15	.46	.70	.61	.81	10.91	35.40	19.83	9.23	4.23	3.48	3.93	3.19	6.06
ANC68	237	WAA				2.88	3.62	4.61	6.99	15.18	10.48	2.36	12.91	11.04	8.07	5.50	3.86	3.63	3.25	5.42
ANC68	239	WAA					.35	.12	.20	.20	5.31	17.89	43.58	12.59	5.76	3.07	2.35	1.82	2.68	4.05
ANC68	243	WAA	14.91	7.92	20.43	18.74	11.79	5.39	4.10	4.66	4.55	.98	1.22	.82	.90	.99	.81	.65	.53	.69
ANC68	246	WAA						.03	.06	.19	1.47	15.25	33.99	18.14	9.21	5.08	3.74	3.81	3.56	5.48
ANC68	250	WAA				1.97	5.74	5.35	10.22	19.81	7.54	2.06	10.51	8.04	7.13	5.57	3.87	3.67	3.17	5.34
ANC69	CRUISE																			
ANC69	101	WAA					2.17	2.60	.30	3.41	20.85	18.47	20.32	7.74	6.20	.50	3.64	4.32	2.59	6.90
ANC69	102	WAA						.01	.03	.27	45.53	25.89	8.25	3.49	3.43	3.02	1.87	2.55	1.79	3.87
ANC69	103	WAA						.02	.07	.25	1.25	29.61	51.42	6.33	2.67	1.42	1.49	1.49	.69	3.31
ANC69	104	WAA							.03	.49	49.40	28.17	11.12	2.51	1.79	1.33	.69	1.44	.43	2.60
ANC69	105	WAA						.03	.06	.57	27.51	28.33	24.39	5.85	2.90	1.90	1.45	2.08	1.13	3.82
ANC69	106	WAA					.08	.11	.04	.26	6.22	25.66	45.61	7.43	3.52	1.38	1.60	2.31	1.28	4.50
ANC69	107	WAA				2.25	.15	.37	.86	6.53	49.89	12.95	12.84	3.70	2.47	1.01	1.28	1.26	1.19	3.26
ANC69	108	WAA						.02	.07	.61	9.74	67.91	12.16	2.66	1.11	1.16	.78	.61	.51	2.68
ANC69	111	WAA					.38	.18	.06	.22	28.00	56.97	9.26	1.29	.66	.63	.35	.47	.31	1.20
ANC69	112	WAA					.15	.17	.16	5.15	79.19	10.15	2.24	.51		.49	.19	.21	.07	1.30
ANC69	113	WAA					.48	.29	.23	4.43	51.80	35.28	3.61	.76	.35	.71	.43	.26	.24	1.14
ANC69	114	WAA						.02	.01	.07	4.53	61.79	30.53	.93	.24	.44	1.45			
ANC69	115	WAA						.07	.04	.40	9.05	49.94	25.14	3.28	2.62	2.06	1.29	1.13	.93	4.04
ANC69	116	WAA							.04	1.66	17.42	15.29	17.50	18.12	11.29	4.52	3.54	2.57	2.41	5.64
ANC69	117	WAA						.04	.14	1.37	10.85	27.11	29.49	11.12	5.42	3.08	2.02	2.11	1.15	6.10
ANC69	118	WAA						.04	.03	.20	6.79	41.70	35.21	5.43	1.70	1.25	1.93	1.19	.47	4.07
ANC69	119	WAA						.02	.09	.24	1.47	18.26	71.70	3.78	.75	.96	.32	2.42		
ANC69	120	WAA						.04	.10	.63	1.79	6.64	75.59	7.33	2.44		.52	1.24	.24	3.44
ANC69	121	WAA						.15	.13	1.03	3.22	6.10	47.27	16.48	7.42	4.77	2.40	3.02	.99	7.02
ANC69	122	WAA				7.91	2.80	2.29	8.37	30.37	8.04	.96	6.89	9.34	5.48	4.13	3.22	2.42	1.59	5.60
AWF68	CRUISE																			
AWF68	306	WAA				6.07	11.55	6.63	6.33	10.84	11.56	2.20	8.26	7.20	6.85	5.31	4.95	3.99	3.22	5.02
AWF68	312	WAA			8.88	3.43	9.03	11.58	15.16	27.97	22.60	.51	.53	.03	.02	.04	.06	.20		
AWF68	322	WAA		18.41	17.66	16.11	11.10	9.25	11.29	5.34	4.12	2.91	.80	.65	.57	.49	.48	.27	.54	
AWF68	333	WAA		10.90	10.69	7.27	8.17	6.51	4.46	3.64	8.52	21.68	4.88	3.13	2.45	2.50	1.77	1.33	2.10	
AWF68	358	WAA				.02	.02	.11	.58	2.82	10.60	60.97	8.27	3.67	2.81	2.27	2.48	2.05	3.33	
AWF68	365	WAA				.20	.12	.26	.98	2.45	5.89	49.38	17.20	6.45	3.88	3.48	3.30	2.43	3.98	
AWF68	397	WAA						.04	.19	.84	7.81	64.04	10.07	4.67	2.61	3.52	1.69	1.85	2.66	
AWF68	413	WAA				3.96	2.25	3.96	5.23	13.17	12.16	1.20	16.54	11.88	7.62	5.35	3.91	3.84	3.62	5.29
VC067	CRUISE																			
VC067	067	WAA				4.02	15.47	11.81	15.60	38.82	13.14	.78	.06	.31						
VC067	071	WAA					2.81	44.27	16.09	22.47	11.75	1.64	.04	.94						
VC067	079	WAA					.58	31.11	13.90	14.97	26.01	6.09	.71	.24	1.28	.19	.80	1.04	.52	2.57
VC067	082	WAA					5.07	57.66	18.20	5.29	1.19	2.58	1.94	1.57	1.55	1.04	1.14	.88	.41	1.48
VC067	099	WAA					.60	29.91	14.20	15.76	26.45	6.30	.65	.48	.89	.58	.85	.65	.51	2.17
VC067	116	WAA				5.43	12.39	11.81	11.79	24.03	31.18	1.96	.36	.07	.02	.07	.07	.21	.13	.50
VC067	120	WAA					1.03	22.80	24.83	19.37	19.30	3.56	1.04	.49	1.42	1.92	1.20	.77	.66	1.61
VC067	124	WAA				13.78	21.15	14.31	12.15	18.26	15.65	2.70	.57	.19	.24	.09	.02	.18	.15	.56
DISA2	CRUISE																			
DISA2	002	WAA				.12	.19	.22	.61	3.47	1.17	7.45	8.71	8.67	13.24	21.67	24.47	10.01		
DISA2	003	WAA				.43	.19	.26	.63	3.79	1.10	7.37	6.06	6.98	13.57	18.24	18.42	22.96		
DISA2	006	WAA			2.71	.79	.25	.38	.63	3.46	1.92	10.11	8.72	11.01	12.21	15.97	14.35	17.50		
DISA2	008	WAA				.31	.35	.80	1.01	4.67	2.02	10.11	8.22	10.65	13.59	15.90	15.86	13.73	2.79	
DISA2	009	WAA						.02	.14	1.43	.41	6.22	5.76	10.26	15.22	20.63	18.44	21.47		
DISA2	010	WAA				.11	.32	.58	1.15	3.80	2.68	10.62	7.99	9.87	12.33	14.47	13.45	22.62		
DISA2	013	WAA	55.18			.04	.19	.43	.91	2.73	1.79	7.13	4.65	4.57	5.35	5.63	5.22	6.18		
		WBA				.10	.41	.96	2.03	6.10	3.99	15.91	10.38	10.20	11.93	12.56	11.64	13.80		
DISA2	015	WAA					.01	.03	.11	.73	2.61	22.00	13.83	11.82	11.49	11.49	10.15	15.72		
DISA2	019	WAA					.02	.17	.72	4.23	4.63	21.19	12.23	13.59	15.93	13.71	10.05	3.52		
DISA2	025	WAA	27.57			1.31	1.10	.99	1.15	1.72	3.06	14.75	8.98	9.20	9.25	7.81	9.72	3.38		
		WBA				1.81	1.52	1.37	1.59	2.38	4.22	20.37	12.40	12.71	12.77	10.78	13.41	4.67		
DISA2	032	WAA				.09	.13	.31	.70	2.84	4.95	18.44	14.52	9.39	9.97	9.68	8.50	20.49		
DISA2	038	WAA				4.54	3.25	3.72	4.42	8.17	5.78	21.10	12.55	10.47	7.70	6.75	5.42	4.67	1.45	
		WBA				.05	.04	.31	.80	3.09	3.01	18.79	13.17	12.45	12.17	12.58	10.91	10.56	2.06	
DISA2	047	WAA					.04	.36	1.17	5.19	5.20	16.14	11.19	11.58	12.83	11.33	14.07	10.89		
DISA2	055	WAA				3.27	1.56	1.05	.93	5.64	3.70	21.15	13.13	11.86	16.43	13.48	5.51	2.28		

TABLE 4. - SIZE CLASS WEIGHT DATA (CONTINUED)

CRUISE NO.	STA NO.	XID	WEIGHT PERCENT																
			GRAVEL SIZE CLASS					SAND SIZE CLASS					SILT SIZE CLASS				CLAY SIZE CLASS		
			-5.00 PHI	-4.00 PHI	-3.00 PHI	-2.00 PHI	-1.00 PHI	0.00 PHI	1.00 PHI	2.00 PHI	3.00 PHI	4.00 PHI	5.00 PHI	6.00 PHI	7.00 PHI	8.00 PHI	9.00 PHI	10.00 PHI	11.00 PHI	12.00 PHI
DISA2	060	WAA				.23	.13	.14	.43	1.88	3.98	18.77	11.23	11.18	12.48	12.09	15.40	12.07		
DISA2	069	WAA				27.05	.97	.51	.79	2.83	3.43	15.34	8.82	9.59	9.37	8.98	9.33	2.47		.61
		WBA				.24	.17	.40	.69	1.76	3.50	15.38	10.31	9.49	11.93	13.75	10.26	22.13		
		WCA					.10	.27	.72	2.94	4.33	16.80	10.57	9.32	11.64	20.40	22.90			
DISA2	079	WAA				.08	.03	.14	.62	3.01	6.17	24.07	11.33	11.17	11.45	10.95	14.98	6.01		
DISA2	083	WAA				1.04	.25	.39	.60	2.86	5.11	20.19	13.67	12.85	15.11	15.38	9.36	2.53		.87
		WBA						.12	.68	3.03	6.24	23.15	12.73	11.78	16.52	15.63	7.21	2.31		
DISA2	088	WAA					.02	.16	.66	.34	4.69	24.19	15.73	13.76	11.89	9.00	10.18	9.39		
DISA2	093	WAA					.02	.11	.32	2.00	1.76	12.48	10.04	13.46	14.26	12.43	12.75	20.39		
DISA2	097	WAA			1.42	.70	.41	.49	.99	3.59	1.86	15.85	13.89	11.31	11.85	12.69	11.82	13.13		
DISA2	099	WAA				.24	.28	.51	.98	3.98	2.12	10.84	9.38	10.93	13.34	13.77	14.54	19.10		
DISA2	105	WAA				.24	.18	.22	.50	2.95	1.12	8.84	7.95	12.04	15.06	15.53	15.86	19.52		
DISA2	114	WAA				.61	.19	.22	.44	3.65	1.40	10.45	11.66	9.64	15.63	16.11	14.93	15.57		
DISA2	115	WAA	33.41			.75	.27	.61	1.80	4.31	2.39	6.27	4.69	6.42	8.34	7.18	7.66	15.89		
		WBA				1.12	.41	.02	2.70	6.48	3.59	9.42	7.04	9.65	12.53	10.79	11.50	23.86		
DISA2	116	WAA				.23	.23	.33	.71	3.97	1.63	8.50	7.84	10.29	14.57	20.48	23.41	7.84		
DISA2	117	WAA				10.90	.35	.37	.49	2.02	.85	7.65	7.68	9.60	13.24	16.27	21.04	9.56		

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