APPENDIX IV

STATISTICAL PARAMETERS

S T A T I S T I C A L P A R A M E T E R S

CHARI SERIES :

MEMBER	SAMPLE No.	TRAVERSE No.	GRAPHIC MEAN SIZE (M_Z) (Ø)	(mm.)	INCLUSIVE GRAPHIC STANDARD DEVIATION (σ_I)	INCLUSIVE GRAPHIC SKEWNESS (Sk_I)	GRAPHIC KURTOSIS (K_G)	(K'_G)
1	2	3	4		5	6	7	
	H 48	T 3	6.00 ; medium	0.0156 silt	2.40 Ø very poorly sprted	0.00 symmetrical	0.96 mesokurtic	0.48
	H 273	T 6	4.50 ; coarse	0.042 silt	1.070 Ø poorly sorted	-0.473 strongly fine skewed	1.01 mesokurtic	0.50
	H 271	T 6	5.58 ; Medium	0.021 silt	2.33 Ø very poorly sorted	+0.74 strongly fine skewed	0.71 platykurtic	0.41
C	H 280	T 6	4.70 ; coarse	0.0385 silt	1.341 Ø poorly sorted	+0.715 strongly fine skewed	1.60 very leptokurtic	0.6
	H 279	T 6	7.30 ; very fine	0.0064 silt	1.753 Ø poorly sorted	0.00 symmetrical	1.00 mesokurtic	0.50
	H 502	T 8	7.82 ; very fine	0.0044 silt	3.231 Ø very poorly sorted	+0.094 near symmetrical	0.96 mesokurtic	0.48
B	H 508	T 8	2.95 ; fine	0.13 sand	1.15 Ø poorly sorted	+0.28 fine skewed	@ 2.28 very leptokurtic	0.69
	H 523	T 9	8.15 ; clay	0.0035	4.09 Ø very poorly sorted	+0.23 fine skewed	0.90 mesokurtic	0.47
A	H 522	T9	3.50 ; very fine	0.089 sand	0.78 Ø moderately sorted	+0.26 fine skewed	2.46 very leptokurtic	0.71
	H 529	T 9	2.95 ; fine	0.13 sand	0.48 Ø well sorted	-0.011 near symmetrical	2.14 very leptokurtic	0.68

S T A T I S T I C A L P A R A M E T E R S

KATROL SERIES

MEMBER	SAMPLE No.	TRAVERSE No.	GRAPHIC MEAN SIZE (Ø) (M_Z) (mm)	INCLUSIVE GRAPHIC STANDARD DEVIATION (σ_I)	INCLUSIVE GRAPHIC SKEWNESS (Sk_I)	GRAPHIC KURTOSIS (K_G)	(K_G')
1	2	3	4	5	6	7	
	H 249	T 1	2.49 ; 0.18 fine sand	0.85 Ø moderately sorted	+0.22 fine skewed	1.50 leptokurtic	0.60
	H 248	T 1	2.90 ; 0.135 fine sand	1.55 Ø poorly sorted	+0.08 near symmetrical	0.85 platykurtic	0.46
	H 246a	T 1	2.70 ; 0.155 fine sand	1.20 Ø poorly sorted	+0.001 near symmetrical	0.77 platykurtic	0.43
	H 246	T 1	1.97 ; 0.255 medium sand	0.47 Ø well sorted	-0.001 near symmetrical	0.93 mesokurtic	0.48
	H 245	T 1	1.75 ; 0.29 medium sand	0.91 Ø moderately sorted	-0.17 coarse skewed	1.03 mesokurtic	0.50
D	H 227	T 2	2.50 ; 0.177 fine sand	0.70 Ø moderately well sorted	+0.13 fine skewed	0.98 mesokurtic	0.49
	H 203	T 2	1.70 ; 0.31 medium sand	1.37 Ø poorly sorted	-0.09 near symmetrical	1.1 mesokurtic	0.52
	H 209	T 3	1.49 ; 0.36 medium sand	1.42 Ø poorly sorted	+0.47 strongly fine skewed	0.88 platykurtic	0.46
	H 86	T 3	1.28 ; 0.42 medium sand	0.83 Ø moderately sorted	+0.05 near symmetrical	1.00 mesokurtic	0.50
	H 228a	T 3	4.16 ; 0.056 coarse silt	2.17 Ø very poorly sorted	+0.672 strongly fine skewed	1.35 leptokurtic	0.57

cont.....

1	2	3	4	5	6	7
	H 84	T 3	2.85 ; fine 0.14 sand	0.82 ϕ moderately sorted	+0.051 near symmetrical	1.06 mesokurtic 0.51
	H 365	T 4	1.60 ; medium 0.335 sand	1.30 ϕ poorly sorted	+0.10 near symmetrical	0.85 platykurtic 0.46
	H 350	T 4	1.41 ; medium 0.38 sand	0.70 ϕ moderately well sorted	-0.017 near symmetrical	1.05 mesokurtic 0.51
	H 349	T 4	3.30 ; very fine 0.102 sand	0.55 ϕ moderately well sorted	-0.075 near symmetrical	1.16 leptokurtic 0.54
	H 314	T 7	3.16 ; very fine 0.114 sand	1.17 ϕ poorly sorted	+0.395 strongly fine skewed	2.21 very leptokurtic 0.68
D	H 310	T 7	3.20 ; very fine 0.11 sand	0.985 ϕ moderately sorted	+0.25 fine skewed	2.1 very leptokurtic 0.68
	H 306a	T 7	4.42 ; coarse 0.0462 silt	3.27 ϕ very poorly sorted	+0.266 fine skewed	1.26 leptokurtic 0.55
	H 300	T 7	2.56 ; fine 0.17 sand	0.58 ϕ mod. well sorted	+0.087 near symmetrical	1.06 mesokurtic 0.51
	H 299	T 7	3.76 ; very fine 0.074 sand	1.83 ϕ poorly sorted	+0.509 strongly fine skewed	2.6 very leptokurtic 0.70
	H 299a	T 7	1.40 ; medium 0.385 sand	1.50 ϕ poorly sorted	+0.011 near symmetrical	0.96 mesokurtic 0.49
	H 298	T 7	4.08 ; coarse 0.06 silt	1.74 ϕ poorly sorted	+0.855 strongly fine skewed	2.9 very leptokurtic 0.68
	H 550	T 8	2.85 ; fine 0.14 sand	0.754ϕ moderately sorted	0.00 symmetrical	1.00 mesokurtic 0.50

contd.....

1	2	3	4	5	6	7
	H 325	T 8	1.53 ; 0.355 medium sand	2.38 Ø very poorly sorted	+0.18 fine skewed	0.97 0.50 mesokurtic
	H 324	T 8	2.45 ; 0.092 very fine sand	1.13 Ø poorly sorted	+0.72 strongly fine skewed	7.4 0.87 extremely leptokurtic
	H 322	T 8	2.21 ; 0.219 fine sand	1.13 Ø poorly sorted	+0.016 near symmetrical	1.04 0.52 mesokurtic
D	H 448	T 8	1.30 ; 0.415 medium sand	0.829 Ø moderately sorted	-0.013 near symmetrical	0.97 0.49 mesokurtic
	H 451	T 8	3.93 ; 0.066 very fine sand	1.83 Ø poorly sorted	+0.473 strongly fine skewed	3.9 0.86 extremely leptokurtic
	H 450	T 8	3.25 ; 0.105 very fine sand	0.946 Ø moderately sorted	+0.25 fine skewed	1.86 0.65 very leptokurtic
	H 552	T 9	3.10 ; 0.117 very fine sand	0.64 Ø moderately well sorted	+0.38 strongly fine skewed	4.6 0.82 extremely leptokurtic
	H 565	T 10	4.12 ; 0.058 coarse silt	1.44 Ø poorly sorted	+0.74 +0.674 strongly fine skewed	1.90 0.66 very leptokurtic
	H 244	T 1	3.07 ; 0.119 very fine sand	0.34 Ø well sorted	+0.03 near symmetrical	1.60 0.61 very leptokurtic
	H 243a	T 1	4.13 ; 0.058 coarse silt	1.58 Ø poorly sorted	+0.75 strongly fine skewed	1.12 0.52 leptokurtic
C	H 243	T 1	4.36 ; 0.0485 coarse silt	2.055 Ø very poorly sorted	+0.84 strongly fine skewed	1.26 0.56 leptokurtic
	H 200	T 2	4.05 ; 0.06 coarse silt	1.74 Ø poorly sorted	+0.827 strongly fine skewed	2.64 0.72 very leptokurtic

cont.....

1	2	3	4	5	6	7
	H 180	T 2	3.82 ; 0.07 very fine sand	1.26 ø poorly sorted	+0.19 fine skewed	1.6 0.60 very leptokurtic
	H 202	T 2	3.76 ; 0.074 very fine sand	1.252 ø poorly sorted	+0.718 strongly fine skewed	2.18 0.65 very leptokurtic
	H 228	T 3	6.6 ; 0.0105 fine silt	3.60 ø very poorly sorted	+0.186 fine skewed	1.10 0.52 mesokurtic
	H 90	T 3	2.32 ; 0.220 fine sand	0.72 ø moderately sorted	+0.06 near symmetrical	1.06 0.51 mesokurtic
	H 89	T 3	2.99 ; 0.125 fine sand	0.80 ø moderately sorted	+0.051 near symmetrical	0.85 0.46 platykurtic
	H 96	T 4	4.16 ; 0.056 coarse silt	1.562 ø poorly sorted	+0.455 strongly fine skewed	1.12 0.52 leptokurtic
C	H 94	T 4	5.17 ; 0.028 medium silt	4.967 ø very poorly sorted	+0.20 fine skewed	1.12 0.52 leptokurtic
	H 348	T 4	3.78 ; 0.073 very fine sand	1.473 ø poorly sorted	+0.78 Strongly fine skewed	5.60 0.85 extremely leptokurtic
	H 347a	T 4	5.02 ; 0.031 medium silt	2.13 ø very poorly sorted	+0.731 strongly fine skewed	1.34 0.57 leptokurtic
	H 376	T 6	7.20 ; 0.0069 very fine silt	3.9 ø very poorly sorted	+0.15 fine skewed	1.09 0.52 mesokurtic
	H 542	T 7	8.20 ; 0.0034 clay	3.59 ø very poorly sorted	+0.375 strongly fine skewed	0.88 0.46 platykurtic
	H 296a	T 7	4.42 ; 0.050 coarse silt	1.799 ø poorly sorted	+0.763 strongly fine skewed	1.17 0.54 leptokurtic

cont.....

1	2	3	4	5	6	7	
C	H 296	T 7	5.63 ; 0.025 medium silt	3.391 Ø very poorly sorted	+0.047 near symmetrical	0.92 mesokurtic	0.47
	H 453	T 8	5.23 ; 0.275 medium silt	3.352 Ø very poorly sorted	+0.015 near symmetrical	1.00 mesokurtic	0.50
	H 192	T 1	5.80 ; 0.018 medium silt	1.80 Ø poorly sorted	0.00 near symmetrical	0.98 mesokurtic	0.49
	H 181	T 2	5.90 ; 0.0157 medium silt	5.1 Ø very poorly sorted	+0.091 near symmetrical	1.02 mesokurtic	0.50
	H 179 a	T 2	2.06 ; 0.24 fine sand	1.33 Ø poorly sorted	+0.16 fine skewed	0.68 platykurtic	0.40
	H 179	T 2	2.49 ; 0.18 fine sand	1.00 Ø moderately sorted	+0.08 near symmetrical	0.98 mesokurtic	0.45
	H 176	T 2	7.13 ; 0.0072 very fine silt	3.70 Ø very poorly sorted	+0.32 strongly fine skewed	1.16 leptokurtic	0.53
B	H 175	T 2	6.85 ; 0.0091 fine silt	3.40 Ø very poorly sorted	+0.079 near symmetrical	0.99 mesokurtic	0.50
	H 78	T 3	3.03 ; 0.123 very fine sand	2.03 Ø very poorly sorted	+0.054 near symmetrical	1.06 mesokurtic	0.51
	H 74	T 3	6.23 ; 0.0135 fine silt	3.20 Ø very poorly sorted	+0.16 fine skewed	1.02 mesokurtic	0.50
	H 72	T 3	2.45 ; 0.185 fine sand	1.31 Ø poorly sorted	+0.21 fine skewed	0.93 mesokurtic	0.48
	H 71	T 3	5.80 ; 0.0184 medium silt	4.30 Ø very poorly sorted	+0.17 fine skewed	1.03 mesokurtic	0.50

cont .....

1	2	3	4	5	6	7
	H 358	T 4	4.01 ; 0.062 coarse silt	1.481 Ø poorly sorted	+0.683 strongly fine skewed	3.74 0.78 extremely leptokurtic
	H 355	T 4	4.01 ; 0.062 coarse silt	1.16 Ø poorly sorted	+0.54 strongly fine skewed	1.90 0.65 very leptokurtic
	H 414	T 5	2.85 ; 0.15 fine sand	0.65 Ø mode well sorted	+0.06 near symmetrical	1.17 0.54 leptokurtic
	H 410	T 5	1.90 ; 0.27 medium sand	1.50 Ø poorly sorted	+0.15 fine skewed	0.92 0.47 mesokurtic
	H 344	T 5	5.05 ; 0.030 medium silt	3.50 Ø very poorly sorted	+0.528 strongly fine skewed	1.16 0.53 leptokurtic
B	H 338	T 5	6.70 ; 0.0098 fine silt	3.51 Ø very poorly sorted	+0.34 strongly fine skewed	0.97 0.48 ~~leptokur~~ mesokurtic
	H 395b	T 6	3.33 ; 0.10 very fine sand	1.225 Ø poorly sorted	+0.71 strongly fine skewed	1.2 0.55 leptokurtic
	H 395a	T 6	4.53 ; 0.043 coarse silt	2.02 Ø very poorly sorted	+0.496 strongly fine skewed	1.23 0.54 leptokurtic
	H 284b	T 6	3.98 ; 0.064 very fine sand	1.80 Ø poorly sorted	+0.842 strongly fine skewed	3.9 0.8 extremely leptokurtic
	H 284a	T 6	7.75 ; 0.0047 very fine silt	4.30 Ø very poorly sorted	+0.16 fine skewed	1.08 0.52 mesokurtic
	H 500	T 7	7.67 ; 0.0049 very fine silt	3.41 Ø very poorly sorted	+0.307 strongly fine skewed	0.88 0.48 platykurtic
	H 545	T 8	5.42 ; 0.0232 medium silt	2.865 Ø very poorly sorted	+0.32 strongly fine skewed	1.03 0.5 mesokurtic

cont.....

1	2	3	4	5	6	7
	H 548	T 9	2.35 ; 0.20 fine sand	1.313 ø poorly sorted	+0.05 near symmetrical	0.85 0.46 platykurtic
B	H 540	T 10	2.07 ; 0.243 fine sand	1.66 ø poorly sorted	+0.16 fine skewed	0.77 0.43 platykurtic
	H 528	T 10	1.79 ; 0.29 medium sand	1.77 ø poorly sorted	+0.44 strongly fine skewed	1.20 0.54 leptokurtic
	H 191	T 1	5.13 ; 0.0285 medium silt	1.462 ø poorly sorted	+0.094 near symmetrical	1.1 0.50 mesokurtic
	H 183a	T 2	7.8 ; 0.0045 very fine silt	2.11 ø very poorly sorted	0.00 symmetrical	1.02 0.50 mesokurtic
	H 67	T 3	3.88 ; 0.068 very fine sand	1.43 ø poorly sorted	+0.53 strongly fine skewed	2.11 0.68 very leptokurtic
A	H 62	T 3	5.67 ; 0.02 medium silt	3.80 ø very poorly sorted	+0.105 fine skewed	1.02 0.50 mesokurtic
	H 59	T 3	3.55 ; 0.086 very fine sand	0.98 ø moderately sorted	+0.188 fine skewed	1.20 0.54 leptokurtic
	H 57	T 3	3.52 ; 0.088 very fine sand	1.32 ø poorly sorted	+0.73 strongly fine skewed	5.7 0.85 extremely leptokurtic
	H 56	T 3	4.43 ; 0.046 coarse silt	1.77 ø poorly sorted	+0.01 near symmetrical	1.00 0.50 mesokurtic
	H 55	T 3	3.46 ; 0.092 very fine sand	0.59 ø moderately well sorted	+0.55 strongly fine skewed	1.20 0.54 leptokurtic

cont.....

1	2	3	4	5	6	7	
	H 51	T 3	8.5 ; 0.00275 clay	606 Ø very poorly sorted	+0.288 fine skewed	0.98 mesokurtic	0.49
	H 277	T 6	3.16 ; 0.115 very fine sand	1.11 Ø poorly sorted	+0.11 fine skewed	1.00 mesokurtic	0.50
A	H 275	T 6	4.70 ; 0.0355 coarse silt	4.11 Ø very poorly sorted	+0.995 strongly fine skewed	0.98 1.16 leptokurtic	0.59
	H 511	T 8	6.76 ; 0.0094 fine silt	3.615 Ø very poorly sorted	+0.091 near symmetrical	0.98 mesokurtic	0.49
	H 537	T 10	2.85 ; 0.14 fine sand	0.94 Ø moderately sorted	+0.03 near symmetrical	1.57 very leptokurtic	0.61

S_T_A_T_I_S_T_I_C_A_L P_A_R_A_M_E_T_E_R_S

UMIA SERIES : (North of Katmol Fault.)

SAMPLE No.	TRAVERSE No.	GRAPHIC MEAN (Ø)	GRAPHIC MEAN (M_Z)	SIZE (mm)	INCLUSIVE GRAPHIC STANDARD DEVIATION (σ_I)	INCLUSIVE GRAPHIC SKEWNESS (Sk_I)	GRAPHIC KURTOSIS (K_G)	(K_G')
1	2	3			4	5	6	
H 30	T 2	4.88; coarse	0.034 silt		2.47 Ø very poorly sorted	+0.656 strongly fine skewed	1.2 leptokurtic	0.54
H 23	T 3	2.01 ; fine	0.25 sand		0.74 Ø moderately sorted	+0.01 near symmetrical	0.99 mesokurtic	0.50
H 464	T 4	5.38 ; medium	0.0245 silt		1.548 Ø poorly sorted	+0.83 strongly fine skewed	1.13 leptokurtic	0.53
H 466	T 4	4.22 ; coarse	0.054 silt		1.87 Ø poorly sorted	+0.81 strongly fine skewed	3.5 extremely leptokurtic	0.77
H 465	T 4	6.28 ; fine	0.013 silt		3.12 Ø very poorly sorted	+0.131 fine skewed	0.90 mesokurtic	0.47
H 472	T 7	1.98 ; medium	0.26 sand		1.62 Ø poorly sorted	+0.0098 near symmetrical	0.91 mesokurtic	0.47
H 486	T 8	1.43 ; medium	0.38 sand		0.96 Ø moderately sorted	+0.190 fine skewed	1.21 leptokurtic	0.54
H 485	T 8	3.80 ; very fine sand	0.07		1.88 Ø poorly sorted	+0.78 strongly fine skewed	1.05 mesokurtic	0.51
H 525	T 9	3.85 ; very fine sand	0.07		1.506 Ø poorly sorted	+0.82 strongly fine skewed	4.2 extremely leptokurtic	0.8

cont.....

(South of Katrol Fault .)

1	2	3	4	5	6
H 435a	T 7	3.85 ; 0.071 very fine sand	1.91 ø poorly sorted	+0.76 strongly fine skewed	3.9 0.80 extremely leptokurtic
H 435	T 7	2.93 ; 0.133 fine sand	1.827 ø poorly sorted	-0.021 near symmetrical	1.8 0.64 very leptokurtic
H 457	T 7	3.82 ; 0.071 very fine sand	1.325 ø poorly sorted	+0.60 strongly fine skewed	3.7 0.80 extremely leptokurtic
H 458	T 7	2.58 ; 0.176 fine sand	0.95 ø moderately sorted	+0.002 near symmetrical	1.40 0.58 leptokurtic
H 438	T 8	2.32 ; 0.203 fine sand	1.058 ø poorly sorted	+0.114 fine skewed	4.27 0.56 leptokurtic
H 437	T 8	7.35 ; 0.0062 very fine silt	4.2 ø very poorly sorted	+0.073 near symmetrical	1.03 0.50 mesokurtic
H 562	T 8	4.52 ; 0.0435 coarse silt	1.85 ø poorly sorted	+0.75 strongly fine skewed	3.1 0.75 extremely leptokurtic
H 559a	T 8	3.55 ; 0.086 very fine sand	0.869 ø moderately sorted	+0.33 strongly fine skewed	2.9 0.68 very leptokurtic
H 557	T 8	2.78 ; 0.147 fine sand	0.60 ø mod. well sorted	+0.089 near symmetrical	1.28 0.56 leptokurtic
H 556	T 8	2.34 ; 0.20 fine sand	1.44 ø poorly sorted	+0.614 strongly fine skewed	1.07 0.51 meso kurtic
H 460	T 8	0.78 ; 0.58 coarse sand	0.853 ø moderately sorted	+0.558 strongly fine skewed	2.06 0.68 very leptokurtic

cont.....

(South of Katrol Fault)

1	2	3	4	5	9	
H 424b	T 1	3.09 ; 0.117 very fine sand	1.445 Ø poorly sorted	+0.06 near symmetrical	0.93 mesokurtic	0.48
H 424a	T 1	3.61 ; 0.082 very fine sand	1.530 Ø poorly sorted	+0.12 coarse skewed	1.05 mesokurtic	0.51
H 424	T 1	2.93 ; 0.131 fine sand	0.86 Ø moderately sorted	-0.11 coarse skewed	3.00 extremely	0.70 leptokurtic
H 426	T 2	2.93 ; 0.131 fine sand	0.40 Ø well sorted	+0.151 fine skewed	1.6 very leptokurtic	0.61
H 222	T 2	2.74 ; 0.15 fine sand	0.76 Ø moderately sorted	+0.31 strongly fine skewed	1.7 very leptokurtic	0.61
H 226	T 2	0.90 ; 0.54 coarse sand	1.80 Ø poorly sorted	+0.64 strongly fine skewed	1.20 leptokurtic	0.54
H 218	T 2	2.10 ; 0.235 fine sand	0.91 Ø moderately sorted	-0.03 near symmetrical	1.13 leptokurtic	0.53
H 215	T 2	2.98 ; 0.128 fine sand	1.26 Ø poorly sorted	+0.15 fine skewed	0.82 platykurtic	0.55
H 233a	T 3	2.91 ; 0.135 fine sand	0.80 Ø moderately sorted	+0.015 near symmetrical	1.00 mesokurtic	0.50
H 233	T 3	1.81 ; 0.29 medium sand	1.28 Ø poorly sorted	+0.045 near symmetrical	0.95 mesokurtic	0.48
H 232	T 3	1.57 ; 0.34 medium sand	0.91 Ø moderately sorted	+0.06 near symmetrical	1.09 mesokurtic	0.52
H 211	T 3	1.48 ; 0.365 medium sand	1,67 Ø poorly sorted	+0.38 strongly fine skewed	1.02 mesokurtic	0.50

cont.....

1	2	3	4	5	6	
H 235	T 4	1.38 ; 0.275 medium sand	1.11 ø poorly sorted	+0.60 strongly fine skewed	1.5 leptokurtic	0.6
H 234	T 4	6.1 ; 0.015 fine silt	5.10 ø very poorly sorted	+0.06 near symmetrical	0.98 mesokurtic	0.49
H 150	T 4	1.96 ; 0.260 medium sand	1.68 ø poorly sorted	+0.37 strongly fine skewed	1.07 mesokurtic	0.51
H 155	T 5	1.24 ; 0.425 medium sand	1.07 ø poorly sorted	+0.06 near symmetrical	0.97 mesokurtic	0.49
H 240	T 5	7.60 ; 0.0049 very fine silt	5.00 ø very poorly sorted	+0.431 strongly fine skewed	1.07 mesokurtic	0.51
H 129	T 5	2.32 ; 0.20 fine sand	0.73 ø moderately sorted	+0.21 fine skewed	1.2 leptokurtic	0.54
H 126	T 5	2.94 ; 0.13 fine sand	0.93 ø moderately sorted	+0.3 fine skewed	1.67 very leptokurtic	0.62
H 241a	T 6	0.83 ; 0.565 coarse sand	1.305 ø poorly sorted	+0.35 strongly fine skewed	1.20 leptokurtic	0.54
H 132	T 6	0.45 ; 0.745 coarse sand	0.98 ø moderately sorted	+0.35 strongly fine skewed	2.2 very leptokurtic	0.70
H 131c	T 6	8.05 ; 0.0038 clay	3.281 ø very poorly sorted	+0.22 fine skewed	1.01 mesokurtic	0.5
H 131 a	T 6	3.80 ; 0.072 very fine sand	1.460 ø poorly sorted	+0.567 strongly fine skewed	2.5 very leptokurtic	0.70
H 169	T 7	1.67 ; 0.30 medium sand	1.56 ø poorly sorted	+0.059 near symmetrical	1.03 mesokurtic	0.50

cont.....

1	2	3	4	5	6	
H 167	T 7	0.28 ; 0.88 coarse sand	2.00 ø poorly sorted	0.00 symmetrical	1.00 mesokurtic	0.5
H 164	T 7	1.45 ; 0.375 medium sand	0.96 ø moderately sorted	+0.22 fine skewed	1.70 very leptokurtic	0.61
H 160	T 7	5.98 ; 0.016 medium silt	3.156 ø very poorly sorted	+0.165 fine skewed	1.02 mesokurtic	0.50
H 147	T 7	5.23 ; 0.027 medium silt	2.83 ø very poorly sorted	+0,427 strongly fine skewed	1.38 leptokurtic	0.58
H 145	T 7	2.27 ; 0.21 fine sand	0.90 ø/ moderately sorted	+0.11 fine skewed	1.20 leptokurtic	0.54
H 143	T 7	7.66 ; 0.005 very fine silt	3.406 ø very poorly sorted	+0.183 fine skewed	0.95 mesokurtic	0.48
H 140	T 7	2.28 ; 0.21 fine sand	0.84 ø moderately sorted	+0.07 near symmetrical	1.03 mesokurtic	0.50
H 138	T 7	2.03 ; 0.245 fine sand	0.721 ø moderately sorted	+0.02 near symmetrical	1.30 leptokurtic	0.56
H 135	T 7	4.66 ; 0.0395 coarse silt	2.493 ø very poorly sorted	+0.68 strongly fine skewed	2.23 very leptokurtic	0.68
H 136	T 7	6.82 ; 0.0889 fine silt	2.63 ø very poorly sorted	+0.314 strongly fine skewed	1.03 mesokurtic	0.5
H 430	T 7	1.12 ; 0.47 medium sand	1.18 ø poorly sorted	+0.011 near symmetrical	1.06 mesokurtic	0.51
H 428	T 7	2.26 ; 0.215 fine sand	1,55 ø poorly sorted	+0.083 near symmetrical	0.89 platykurtic	0.47

cont.....

1	2	3	4	5	6	
H 455	T 7	1.04 ; 0.49 medium sand	0.927 ø moderately sorted	+0.267 fine skewed	1.3 leptokurtic	0.56
H 444	T 8	1.26 ; 0.422 medium sand	0.816 ø moderately sorted	+0.144 fine skewed	1.17 leptokurtic	0.54
H 442	T 8	1.22 ; 0.435 medium sand	1.295 ø poorly sorted	+0.042 near symmetrical	0.94 mesokurtic	0.48
H 441	T 8	3.29 ; 0.103 very fine sand	0.608 ø moderately well sorted	+0.421 strongly fine skewed	1.47 leptokurtic	0.59
H 560	T 8	4.86 ; 0.0345 coarse silt	2.55 ø very poorly sorted	+0.64 strongly fine skewed	1.26 leptokurtic	0.55
H 440	T 8	1.82 ; 0.288 medium sand	1.085 ø poorly sorted	+0.365 strongly fine skewed	1.25 leptokurtic	0.55
H 439	T 8	1.51 ; 0.355 medium sand	0.891 ø moderately sorted	+0.081 near symmetrical	1.03 mesokurtic	0.50
H 560	T 9	0.66 ; 0.635 coarse sand	0.92 ø moderately sorted	+0.277 fine skewed	1.39 leptokurtic	0.58
H 572	T 10	1.40 ; 0.385 medium sand	0.97 ø moderately sorted	+0.059 near symmetrical	1.05 mesokurtic	0.51
H 571	T 10	1.65 ; 0.325 medium sand	0.603 ø moderately well sorted	+0.326 strongly fine skewed	1.56 very leptokurtic	0.60