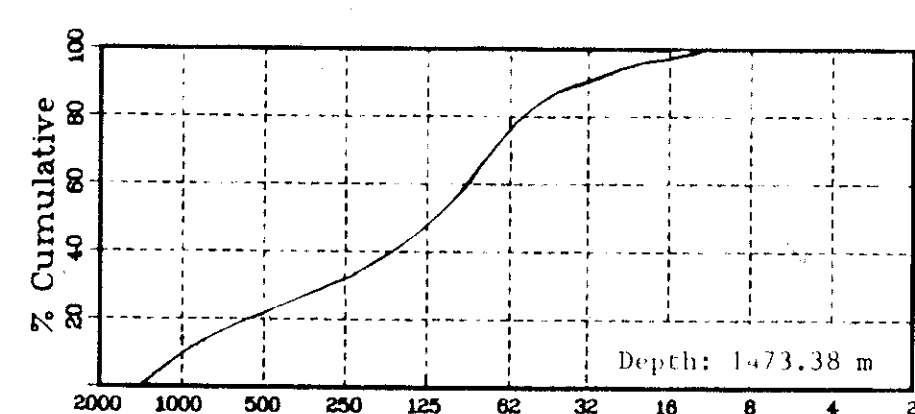


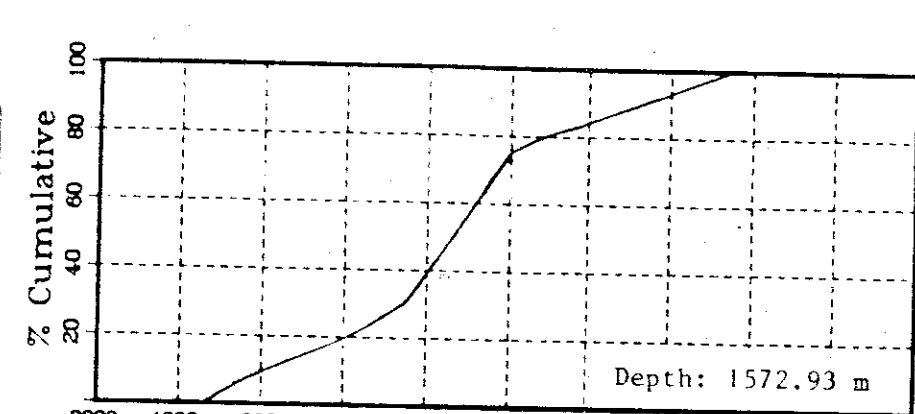
Diameter	16%	25%	50%	75%	84%
in mm	0.296	0.259	0.186	0.077	0.075
φ Units	1.79	1.25	1.44	3.71	3.73

Sorting (Inman) : 0.47
Sorting (Trask) : 1.84
Skewness : 1.59
L/Facies Cs²; Unit 6
Zone Ia



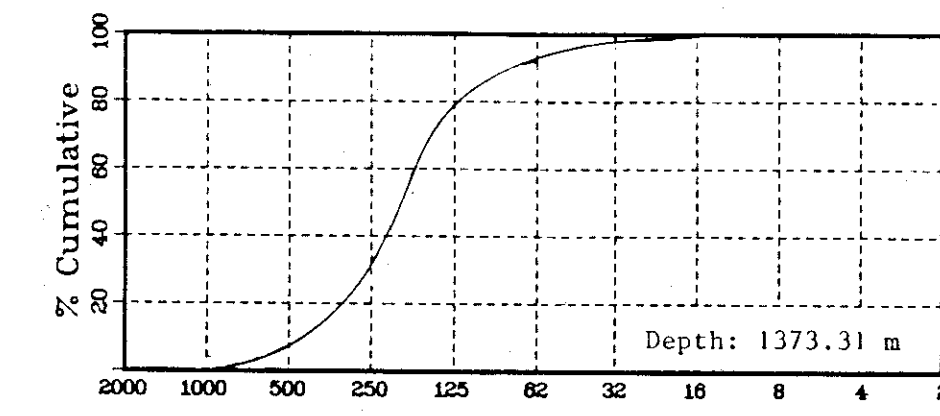
Diameter	16%	25%	50%	75%	84%
in mm	0.560	0.173	0.074	0.070	0.039
φ Units	0.84	1.87	3.66	3.83	4.70

Sorting (Inman) : 1.93
Sorting (Trask) : 1.97
Skewness : 3.06
L/Facies Vs¹; Unit 5
Zone 3



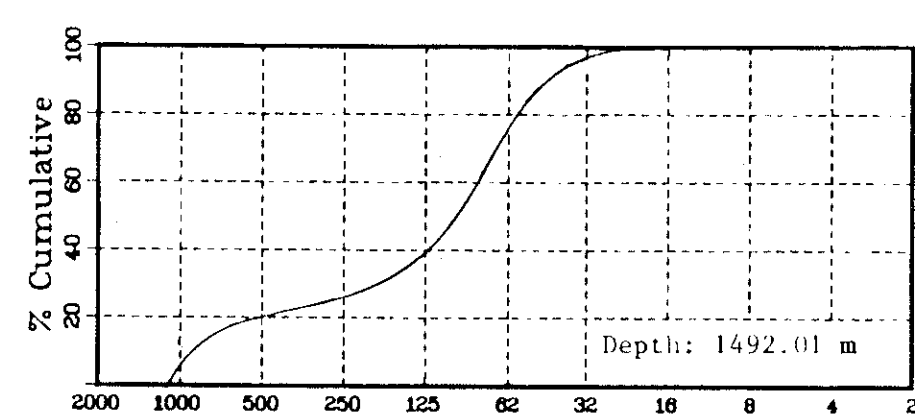
Diameter	16%	25%	50%	75%	84%
in mm	0.270	0.155	0.078	0.039	0.033
φ Units	1.89	2.69	3.67	4.68	4.94

Sorting (Inman) : 1.53
Sorting (Trask) : 1.99
Skewness : 0.99
L/Facies Ms²; Unit 2
Zone 3



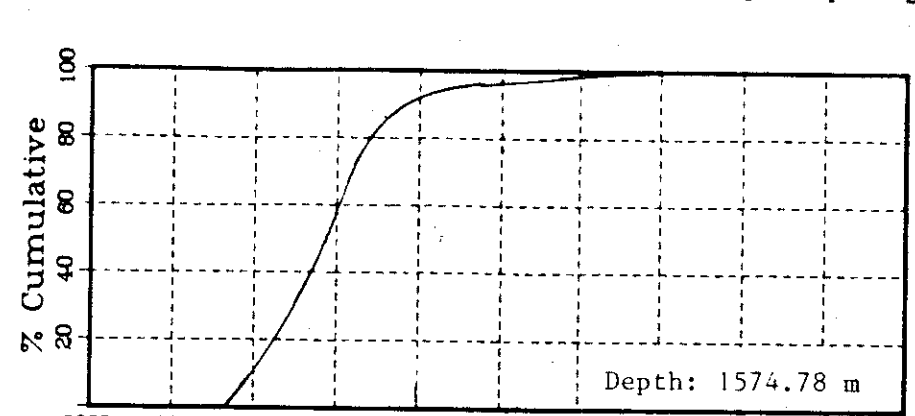
Diameter	16%	25%	50%	75%	84%
in mm	0.290	0.259	0.185	0.077	0.076
φ Units	1.78	1.25	1.43	3.69	3.72

Sorting (Inman) : 0.97
Sorting (Trask) : 1.83
Skewness : 0.58
L/Facies Ms¹; Unit 8
Zone Ia



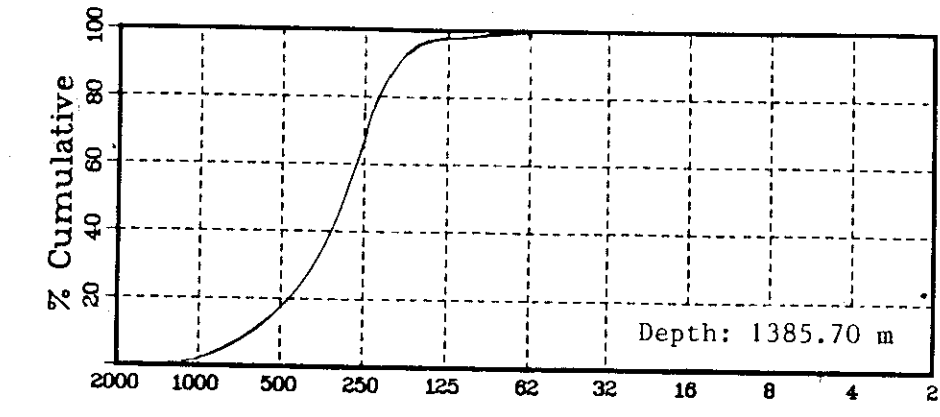
Diameter	16%	25%	50%	75%	84%
in mm	0.530	0.254	0.078	0.066	0.039
φ Units	0.90	1.97	3.67	3.92	4.67

Sorting (Inman) : 1.88
Sorting (Trask) : 1.97
Skewness : 2.73
L/Facies Vs¹; Unit 4
Zone 2



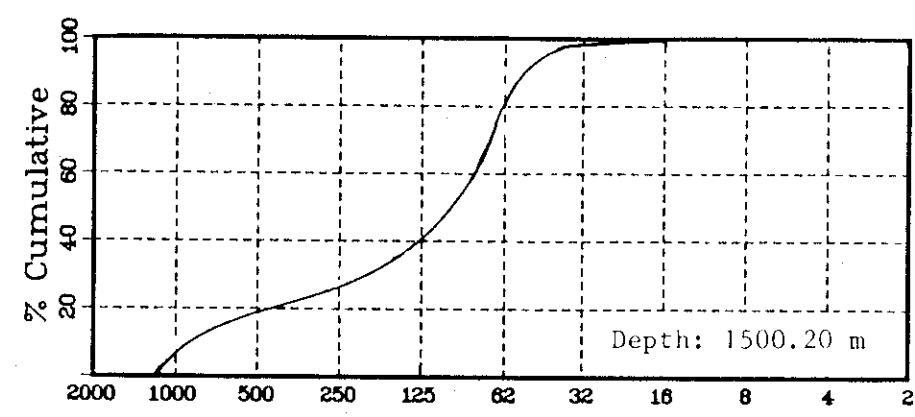
Diameter	16%	25%	50%	75%	84%
in mm	0.323	0.307	0.265	0.155	0.152
φ Units	1.63	1.71	1.92	2.69	2.72

Sorting (Inman) : 0.54
Sorting (Trask) : 1.41
Skewness : 0.68
L/Facies Cs¹; Unit 2
Zone 3



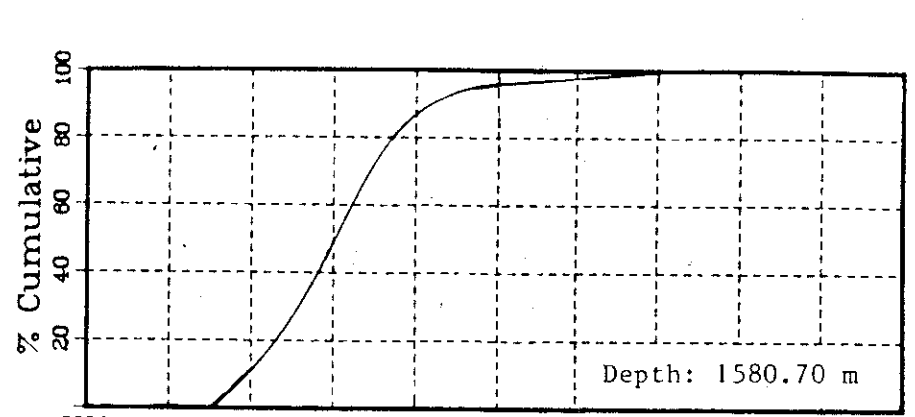
Diameter	16%	25%	50%	75%	84%
in mm	0.502	0.313	0.226	0.186	0.183
φ Units	0.99	1.68	1.86	2.42	2.45

Sorting (Inman) : 0.73
Sorting (Trask) : 1.30
Skewness : 0.77
L/Facies Cs²; Unit 7
Zone Ia



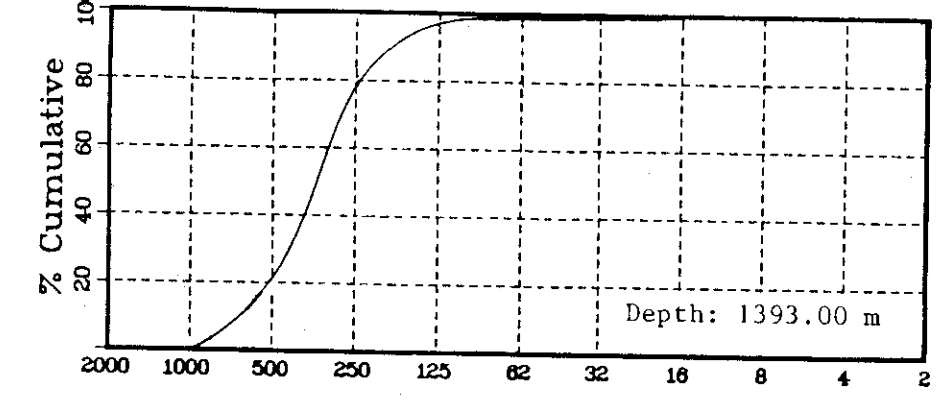
Diameter	16%	25%	50%	75%	84%
in mm	0.539	0.261	0.079	0.071	0.066
φ Units	0.89	1.94	3.67	3.82	3.92

Sorting (Inman) : 1.51
Sorting (Trask) : 1.92
Skewness : 2.99
L/Facies Vs¹; Unit 4
Zone 2



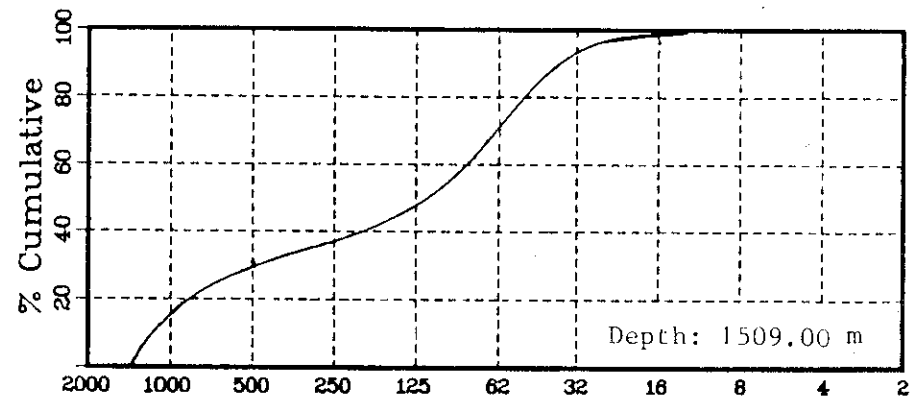
Diameter	16%	25%	50%	75%	84%
in mm	0.272	0.167	0.154	0.078	0.076
φ Units	1.88	2.58	2.70	3.69	3.71

Sorting (Inman) : 0.92
Sorting (Trask) : 1.46
Skewness : 0.54
L/Facies Ms²; Unit 2
Zone 3



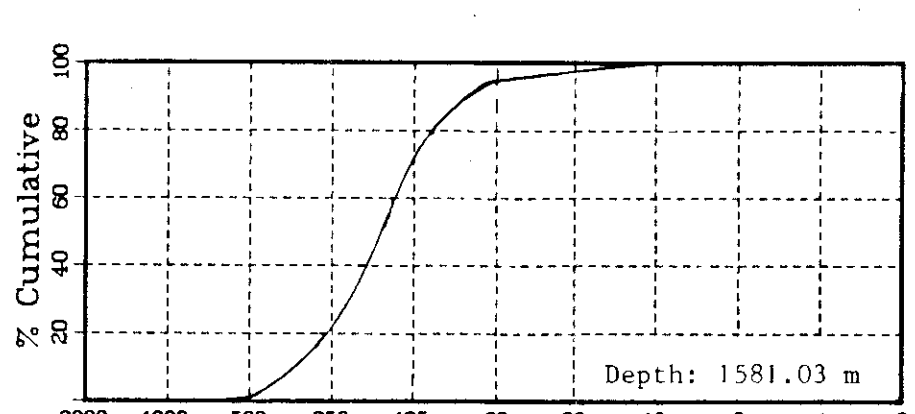
Diameter	16%	25%	50%	75%	84%
in mm	0.540	0.319	0.286	0.256	0.183
φ Units	0.89	1.65	1.81	1.96	2.45

Sorting (Inman) : 0.78
Sorting (Trask) : 1.11
Skewness : 1.00
L/Facies Cs²; Unit 7
Zone Ia



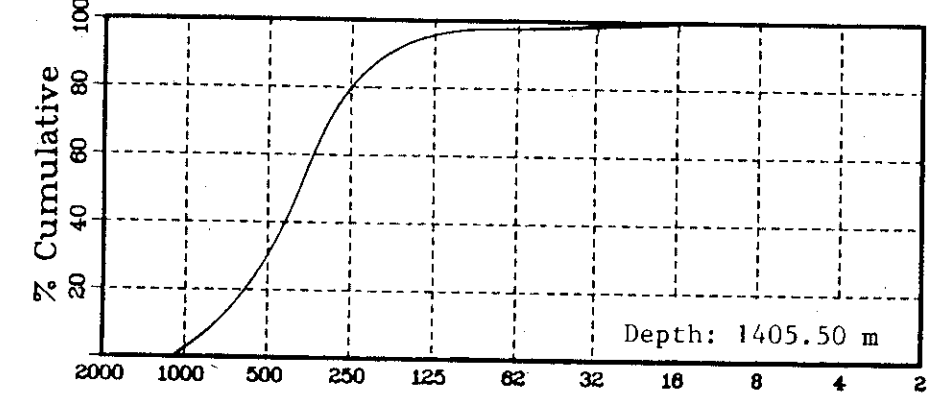
Diameter	16%	25%	50%	75%	84%
in mm	0.272	0.307	0.266	0.155	0.152
φ Units	1.63	1.70	1.91	2.69	2.72

Sorting (Inman) : 2.39
Sorting (Trask) : 3.64
Skewness : 3.62
L/Facies Vs¹; Unit 4
Zone 2



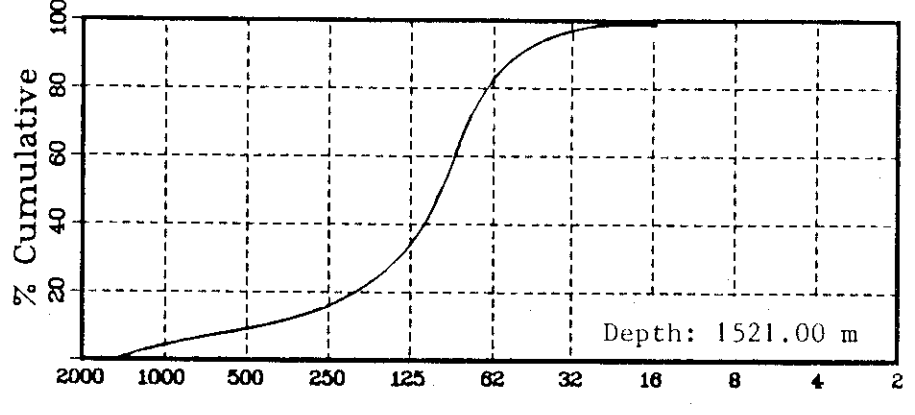
Diameter	16%	25%	50%	75%	84%
in mm	0.318	0.299	0.252	0.154	0.152
φ Units	1.65	1.74	1.99	2.70	2.72

Sorting (Inman) : 0.54
Sorting (Trask) : 1.39
Skewness : 0.73
L/Facies Ms²; Unit 2
Zone 3



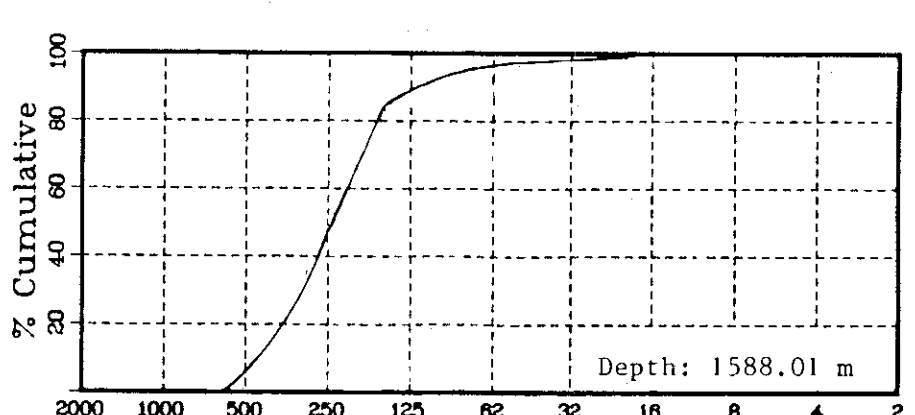
Diameter	16%	25%	50%	75%	84%
in mm	0.580	0.517	0.287	0.258	0.183
φ Units	0.79	0.95	1.80	1.95	2.45

Sorting (Inman) : 0.83
Sorting (Trask) : 1.42
Skewness : 1.62
L/Facies Cs²; Unit 7
Zone Ia



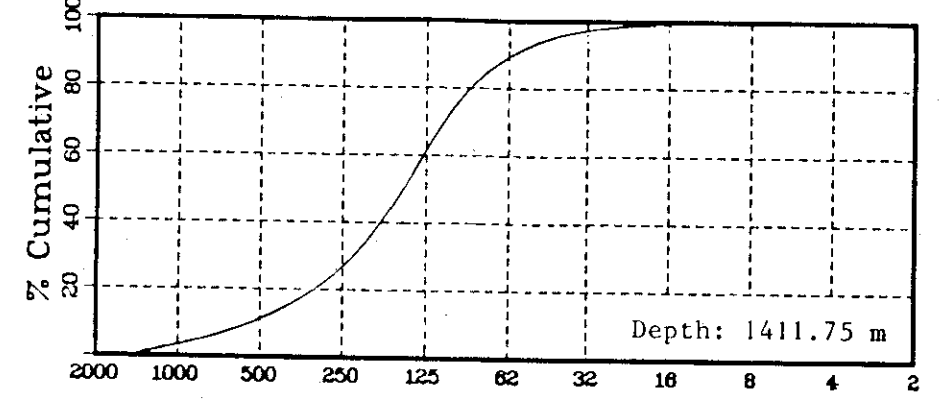
Diameter	16%	25%	50%	75%	84%
in mm	0.265	0.153	0.080	0.075	0.065
φ Units	1.92	2.71	3.65	3.74	3.95

Sorting (Inman) : 4.02
Sorting (Trask) : 1.43
Skewness : 1.81
L/Facies Ms²; Unit 3
Zone 3



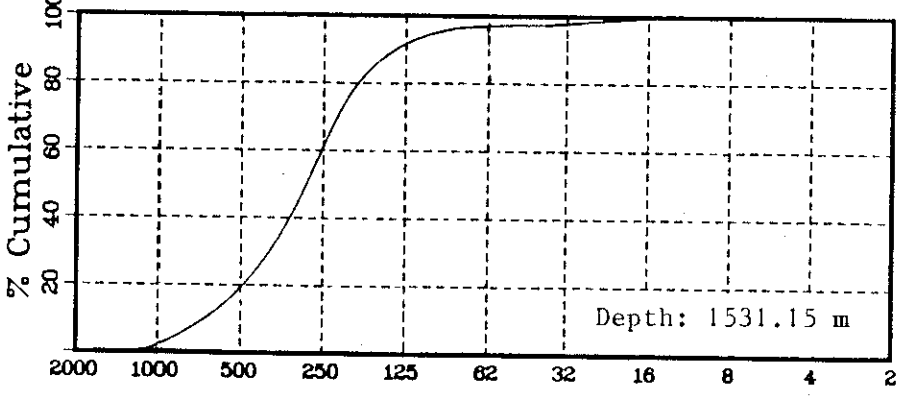
Diameter	16%	25%	50%	75%	84%
in mm	0.324	0.307	0.266	0.155	0.152
φ Units	1.63	1.70	1.91	2.69	2.72

Sorting (Inman) : 0.54
Sorting (Trask) : 1.41
Skewness : 0.67
L/Facies Cs¹; Unit 3
Zone 3



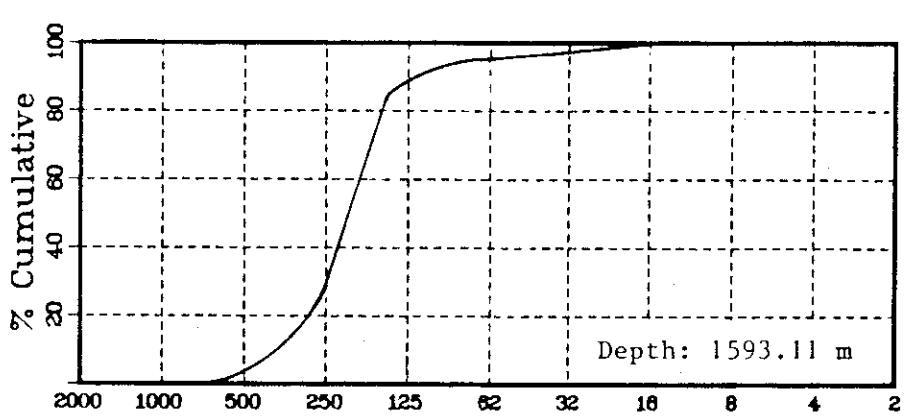
Diameter	16%	25%	50%	75%	84%
in mm	0.289	0.257	0.151	0.077	0.076
φ Units	1.79	1.96	2.73	3.70	3.73

Sorting (Inman) : 0.97
Sorting (Trask) : 1.83
Skewness : 0.87
L/Facies Ps¹; Unit 7
Zone Ia



Diameter	16%	25%	50%	75%	84%
in mm	0.267	0.165	0.151	0.078	0.076
φ Units	1.91	2.60	2.73	3.69	3.71

Sorting (Inman) : 0.90
Sorting (Trask) : 1.46
Skewness : 0.56
L/Facies Ms²; Unit 3
Zone 3



Diameter	16%	25%	50%	75%	84%
in mm	0.282				