	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
1	**Sample ID**	**TS 000 02-09**	**Sample ID**	**TS 100 02-09**	**Sample ID**	**TS 200 02-09**	**Sample ID**	**TS 300 02-09**	**Sample ID**	**TS 400 02-09**	**Sample ID**	**TS 500 02-09**	**Sample ID**	**TS 600 02-09**	**Sample ID**	**TS 700 02-09**	**Sample ID**	**TS 800 02-09**
2	Ship	not specified	Ship	not specified	Ship	not specified	Ship	not specified	Ship	not specified	Ship	not specified	Ship	not specified	Ship	not specified	Ship	not specified
3	Station	unknown	Station	unknown	Station	unknown	Station	unknown	Station	unknown	Station	unknown	Station	unknown	Station	unknown	Station	unknown
4	Location	SFBay Shoal	Location	SFBay Shoal	Location	SFBay Shoal	Location	SFBay Shoal	Location	SFBay Shoal	Location	SFBay Shoal	Location	SFBay Shoal	Location	SFBay Shoal	Location	SFBay Shoal
5	Chief Sci	BJaffe	Chief Sci	BJaffe	Chief Sci	BJaffe	Chief Sci	BJaffe	Chief Sci	BJaffe	Chief Sci	BJaffe	Chief Sci	BJaffe	Chief Sci	BJaffe	Chief Sci	BJaffe
6	Sample Type	Gravity Core	Sample Type	Gravity Core	Sample Type	Gravity Core	Sample Type	Gravity Core	Sample Type	Gravity Core	Sample Type	Gravity Core	Sample Type	Gravity Core	Sample Type	Gravity Core	Sample Type	Gravity Core
7	Max Processed Size	-2	Max Processed Size	-2	Max Processed Size	-2	Max Processed Size	-2	Max Processed Size	-2	Max Processed Size	-2	Max Processed Size	-2	Max Processed Size	-2	Max Processed Size	-2
8	Min Processed Size	14	Min Processed Size	14	Min Processed Size	14	Min Processed Size	14	Min Processed Size	14	Min Processed Size	14	Min Processed Size	14	Min Processed Size	14	Min Processed Size	14
9	Adj Coarse Fraction Weight	0	Adj Coarse Fraction Weight	0	Adj Coarse Fraction Weight	0	Adj Coarse Fraction Weight	0	Adj Coarse Fraction Weight	0	Adj Coarse Fraction Weight	0	Adj Coarse Fraction Weight	0	Adj Coarse Fraction Weight	0	Adj Coarse Fraction Weight	0
10	Adj Intermediate Fraction Weig	0.085399	Adj Intermediate Fraction Weig	0.175312	Adj Intermediate Fraction Weig	0.032068	Adj Intermediate Fraction Weig	0.008323	Adj Intermediate Fraction Weig	0.101034	Adj Intermediate Fraction Weig	0	Adj Intermediate Fraction Weig	0.092482	Adj Intermediate Fraction Weig	0.211468	Adj Intermediate Fraction Weig	0.011865
11	Adj Fine Fraction Weight	12.770601	Adj Fine Fraction Weight	7.013618	Adj Fine Fraction Weight	7.995932	Adj Fine Fraction Weight	10.422677	Adj Fine Fraction Weight	13.821966	Adj Fine Fraction Weight	6.181817	Adj Fine Fraction Weight	5.806404	Adj Fine Fraction Weight	4.938048	Adj Fine Fraction Weight	14.140012
12	Total Weight	12.856	Total Weight	7.18893	Total Weight	8.027842	Total Weight	10.431	Total Weight	13.923114	Total Weight	6.181695	Total Weight	5.898829	Total Weight	5.149151	Total Weight	14.151709
13	Bin Count	63	Bin Count	63	Bin Count	63	Bin Count	61	Bin Count	62	Bin Count	61	Bin Count	63	Bin Count	63	Bin Count	61
14	Phi Bin	Bin %	Phi Bin	Bin %	Phi Bin	Bin %	Phi Bin	Bin %	Phi Bin	Bin %	Phi Bin	Bin %	Phi Bin	Bin %	Phi Bin	Bin %	Phi Bin	Bin %
15	-1.5	0	-1.5	0	-1.5	0	-1	0	-1.5	0	-1	0	-1.5	0	-1.5	0	-1	0
16	-1.25	0	-1.25	0	-1.25	0	-0.75	0	-1.25	0	-0.75	0	-1.25	0	-1.25	0	-0.75	0
17	-1	0.350031	-1	1.01545	-1	0.11211	-0.5	0	-1	0.495579	-0.5	0	-1	1.017151	-1	3.709349	-0.5	0
18	-0.75	0	-0.75	0	-0.75	0	-0.25	0	-0.75	0	-0.25	0	-0.75	0	-0.75	0	-0.25	0
19	-0.5	0	-0.5	0	-0.5	0	0	0	-0.5	0	0	0	-0.5	0	-0.5	0	0	0
20	-0.25	0	-0.25	0	-0.25	0	0.25	0	-0.25	0	0.25	0	-0.25	0	-0.25	0	0.25	0
21	0	0	0	0	0	0	0.5	0	0	0	0.5	0	0	0	0	0	0.5	0
22	0.25	0	0.25	0	0.25	0	0.75	0	0.25	0	0.75	0	0.25	0	0.25	0	0.75	0
23	0.5	0	0.5	0	0.5	0	1	0.051884	0.5	0	1	0	0.5	0.058096	0.5	0	1	0
24	0.75	0	0.75	0.010516	0.75	0	1.25	0	0.75	0	1.25	0	0.75	0.020207	0.75	0	1.25	0
25	1	0.003314	1	0.07186	1	0	1.5	0	1	0	1.5	0	1	0.078304	1	0	1.5	0
26	1.25	0.055779	1.25	0.217334	1.25	0	1.75	0.014543	1.25	0	1.75	0	1.25	0.101037	1.25	0	1.75	0.005589
27	1.5	0.115425	1.5	0.361055	1.5	0.072822	2	0.009433	1.5	0.092522	2	0	1.5	0.047993	1.5	0	2	0.019164
28	1.75	0.076766	1.75	0.283937	1.75	0.085615	2.25	0	1.75	0.037664	2.25	0	1.75	0.065674	1.75	0.025422	2.25	0
29	2	0.008836	2	0.119183	2	0.028538	2.5	0.003931	2	0.029476	2.5	0	2	0.040415	2	0.053154	2.5	0.017567
30	2.25	0.021539	2.25	0.133205	2.25	0.05314	2.75	0	2.25	0.022107	2.75	0	2.25	0.05557	2.25	0.036977	2.75	0.014373
31	2.5	0.019329	2.5	0.105162	2.5	0.039363	3	0	2.5	0.02702	3	0	2.5	0	2.5	0.036977	3	0.027947
32	2.75	0.007732	2.75	0.078871	2.75	0.005904	3.25	0	2.75	0.016376	3.25	0.000394	2.75	0.035363	2.75	0.122486	3.25	0.027149
33	3	0.005523	3	0.042065	3	0	3.5	0	3	0.005731	3.5	0.058716	3	0.047993	3	0.124797	3.5	0.068944
34	3.25	0.003314	3.25	0.024538	3.25	0	3.75	0.042067	3.25	0	3.75	1.010516	3.25	0.111141	3.25	0.247283	3.75	0.299097
35	3.5	0.021453	3.5	0.056086	3.5	0.000712	4	0.744138	3.5	0.001184	4	3.254318	3.5	0.129829	3.5	0.230205	4	1.694749
36	3.75	0.208774	3.75	0.138809	3.75	0.117975	4.25	3.110584	3.75	0.127106	4.25	4.644438	3.75	0.702166	3.75	0.375312	4.25	3.695928
37	4	1.774743	4	0.775597	4	1.79367	4.5	5.894631	4	1.490184	4.5	5.713966	4	2.540911	4	1.675383	4.5	5.098769
38	4.25	4.647838	4.25	3.850086	4.25	5.496297	4.75	6.956994	4.25	4.383976	4.75	6.312216	4.25	4.587995	4.25	3.972441	4.75	5.207561
39	4.5	7.336605	4.5	8.101873	4.5	9.211417	5	6.17563	4.5	6.950557	5	5.911	4.5	6.060169	4.5	5.593039	5	4.861321
40	4.75	8.641381	4.75	9.648835	4.75	9.891064	5.249891	5.279168	4.75	7.668715	5.249891	5.221383	4.75	5.977508	4.75	5.611236	5.249891	4.266057
41	5	8.6215	5	8.556489	5	8.505897	5.49981	4.781133	5	6.809253	5.49981	4.236216	5	5.20883	5	4.699804	5.49981	3.869215
42	5.249891	7.630523	5.249891	6.709065	5.249891	6.923405	5.750106	4.283098	5.249891	5.822404	5.750106	3.5466	5.249891	4.437152	5.249891	4.32382	5.750106	3.472372
43	5.49981	6.243155	5.49981	5.445038	5.49981	5.63763	5.912673	2.58978	5.49981	4.934241	5.912673	2.167367	5.49981	3.858393	5.49981	3.853839	5.912673	2.281845
44	5.750106	4.756689	5.750106	4.278244	5.750106	4.351854	6.249891	4.980347	5.750106	4.144762	6.249891	4.1377	5.750106	3.472553	5.750106	3.383859	6.249891	4.365268
45	5.912673	2.57654	5.912673	2.333588	5.912673	2.274833	6.49981	3.58585	5.912673	2.368436	6.49981	3.054016	5.912673	2.025656	5.912673	2.067914	6.49981	3.373162
46	6.249891	4.360299	6.249891	4.083779	6.249891	3.956231	6.750106	3.685457	6.249891	4.440817	6.750106	3.349566	6.249891	3.954853	6.249891	4.041831	6.750106	3.770004
47	6.49981	2.972931	6.49981	2.819752	6.49981	2.769362	7.000462	3.984278	6.49981	3.157914	7.000462	3.743633	6.49981	3.183174	6.49981	3.101871	7.000462	4.166847
48	6.750106	2.873833	6.750106	2.819752	6.750106	2.769362	7.249891	4.083885	6.750106	3.453969	7.249891	3.84215	6.750106	3.472553	6.750106	3.477855	7.249891	4.464478
49	7.000462	2.873833	7.000462	2.916985	7.000462	2.769362	7.501116	4.283098	7.000462	3.651338	7.501116	4.1377	7.000462	3.954853	7.000462	3.853839	7.501116	4.76211
50	7.249891	2.972931	7.249891	3.014218	7.249891	2.868268	7.748554	4.083885	7.249891	3.848708	7.748554	3.940666	7.249891	4.147772	7.249891	4.135827	7.748554	4.6629
51	7.501116	2.972931	7.501116	3.014218	7.501116	2.967173	7.998616	3.984278	7.501116	4.046078	7.998616	3.940666	7.501116	4.437152	7.501116	4.417816	7.998616	4.563689
52	7.748554	2.873833	7.748554	3.11145	7.748554	2.967173	8.252088	3.785064	7.748554	3.848708	8.252088	3.743633	7.748554	4.340692	7.748554	4.32382	8.252088	4.365268
53	7.998616	2.873833	7.998616	2.916985	7.998616	2.769362	8.501116	3.287029	7.998616	3.651338	8.501116	3.349566	7.998616	4.244232	7.998616	4.229824	8.501116	3.869215
54	8.252088	2.774736	8.252088	2.916985	8.252088	2.769362	8.751659	2.988208	8.252088	3.552654	8.751659	3.054016	8.252088	3.954853	8.252088	4.041831	8.751659	3.472372
55	8.501116	2.477442	8.501116	2.625286	8.501116	2.472645	9.00231	2.788994	8.501116	3.059229	9.00231	2.758467	8.501116	3.472553	8.501116	3.571851	9.00231	3.07553
56	8.751659	2.378345	8.751659	2.430821	8.751659	2.373739	9.252088	2.490174	8.751659	2.763175	9.252088	2.561433	8.751659	3.183174	8.751659	3.289863	9.252088	2.877108
57	9.00231	2.180149	9.00231	2.236355	9.00231	2.077021	9.501116	2.29096	9.00231	2.467121	9.501116	2.167367	9.00231	2.797335	9.00231	3.007875	9.501116	2.480266
58	9.252088	1.981954	9.252088	2.041889	9.252088	1.978116	9.751659	1.992139	9.252088	2.269751	9.751659	2.06885	9.252088	2.411495	9.252088	2.63189	9.751659	2.182634
59	9.501116	1.783759	9.501116	1.847424	9.501116	1.681398	9.994931	1.693318	9.501116	1.875012	9.994931	1.674783	9.501116	2.218576	9.501116	2.255906	9.994931	1.885002
60	9.751659	1.585563	9.751659	1.652958	9.751659	1.582493	10.217323	1.29489	9.751659	1.677642	10.217323	1.379233	9.751659	1.929196	9.751659	1.973918	10.217323	1.488159
61	9.994931	1.387368	9.994931	1.458492	9.994931	1.285775	10.501116	1.394497	9.994931	1.480272	10.501116	1.379233	9.994931	1.639817	9.994931	1.691929	10.501116	1.488159
62	10.217323	1.090075	10.217323	1.069561	10.217323	1.087964	10.726997	0.896462	10.217323	1.085533	10.726997	0.88665	10.217323	1.253978	10.217323	1.315945	10.726997	0.992106
63	10.501116	1.090075	10.501116	1.166794	10.501116	1.087964	10.994931	0.796856	10.501116	1.184218	10.994931	0.788133	10.501116	1.350437	10.501116	1.221949	10.994931	0.892896
64	10.726997	0.792782	10.726997	0.875095	10.726997	0.69234	11.252088	0.597642	10.726997	0.789479	11.252088	0.5911	10.726997	0.868138	10.726997	0.845965	11.252088	0.595264
65	10.994931	0.792782	10.994931	0.68063	10.994931	0.69234	11.480357	0.398428	10.994931	0.690794	11.480357	0.394067	10.994931	0.771679	10.994931	0.751969	11.480357	0.396843
66	11.252088	0.495488	11.252088	0.583397	11.252088	0.593435	11.751659	0.298821	11.252088	0.493424	11.751659	0.394067	11.252088	0.579759	11.252088	0.46998	11.751659	0.297632
67	11.480357	0.396391	11.480357	0.388931	11.480357	0.296717	12.024678	0.199214	11.480357	0.394739	12.024678	0.197033	11.480357	0.289379	11.480357	0.281988	12.024678	0.198421
68	11.751659	0.297293	11.751659	0.388931	11.751659	0.296717	12.217323	0.099607	11.751659	0.296054	12.217323	0.098517	11.751659	0.385839	11.751659	0.281988	12.217323	0.099211
69	12.024678	0.297293	12.024678	0.194466	12.024678	0.296717	12.522178	0	12.024678	0.19737	12.522178	0.098517	12.024678	0.19292	12.024678	0.187992	12.522178	0.099211
70	12.217323	0.099098	12.217323	0.097233	12.217323	0.098906	12.72075	0.059764	12.217323	0.098685	12.72075	0.098517	12.217323	0.09646	12.217323	0.093996	12.72075	0.099211
71	12.522178	0.099098	12.522178	0.194466	12.522178	0.098906	13.024678	0.029882	12.522178	0	13.024678	0	12.522178	0.09646	12.522178	0.093996	13.024678	0
72	12.72075	0	12.72075	0	12.72075	0	13.287712	0.007969	12.72075	0.059211	13.287712	0.068962	12.72075	0	12.72075	0.093996	13.287712	0.059526
73	13.024678	0.079278	13.024678	0.05834	13.024678	0.079125	13.439715	0.000996	13.024678	0.029605	13.439715	0.009852	13.024678	0.057876	13.024678	0.093996	13.439715	0.009921
74	13.287712	0.014865	13.287712	0.019447	13.287712	0.009891	13.802286	0.000996	13.287712	0.007895	13.802286	0.014777	13.287712	0.019292	13.287712	0	13.802286	0.019842
75	13.439715	0.002973	13.439715	0.009723	13.439715	0.008923	14.164856	0	13.439715	0.001974	14.164856	0	13.439715	0.009646	13.439715	0	14.164856	0
76	13.802286	0.001982	13.802286	0.008751	13.802286	0.002967	% Gravel	0	13.802286	0	% Gravel	0	13.802286	0.006752	13.802286	0.075197	% Gravel	0
77	14.164856	0	14.164856	0	14.164856	0	% Sand	0.865996	% Gravel	0.495579	% Sand	4.323943	14.164856	0	14.164856	0	% Sand	2.174578
78	% Gravel	0.350031	% Gravel	1.01545	% Gravel	0.11211	% Silt	71.742096	% Sand	1.849371	% Silt	67.899284	% Gravel	1.017151	% Gravel	3.709349	% Silt	66.881625
79	% Sand	2.322526	% Sand	2.418218	% Sand	2.197739	% Clay	27.391909	% Silt	73.181215	% Clay	27.776773	% Sand	4.034699	% Sand	2.927997	% Clay	30.943796
80	% Silt	75.228656	% Silt	73.620357	% Silt	76.128691	% Mud	99.134004	% Clay	24.473835	% Mud	95.676057	% Silt	67.363536	% Silt	65.088633	% Mud	97.825422
81	% Clay	22.098787	% Clay	22.945975	% Clay	21.561461	Gravel/Sand	0	% Mud	97.65505	Gravel/Sand	0	% Clay	27.584614	% Clay	28.27402	Gravel/Sand	0
82	% Mud	97.327442	% Mud	96.566332	% Mud	97.690151	Sand/Silt	0.012	Gravel/Sand	0.268	Sand/Silt	0.064	% Mud	94.94815	% Mud	93.362653	Sand/Silt	0.033
83	Gravel/Sand	0.151	Gravel/Sand	0.42	Gravel/Sand	0.051	Silt/Clay	2.619	Sand/Silt	0.025	Silt/Clay	2.444	Gravel/Sand	0.252	Gravel/Sand	1.267	Silt/Clay	2.161
84	Sand/Silt	0.031	Sand/Silt	0.033	Sand/Silt	0.029	Sand/Clay	0.032	Silt/Clay	2.99	Sand/Clay	0.156	Sand/Silt	0.06	Sand/Silt	0.045	Sand/Clay	0.07
85	Silt/Clay	3.404	Silt/Clay	3.208	Silt/Clay	3.531	Sand/Mud	0.009	Sand/Clay	0.076	Sand/Mud	0.045	Silt/Clay	2.442	Silt/Clay	2.302	Sand/Mud	0.022
86	Sand/Clay	0.105	Sand/Clay	0.105	Sand/Clay	0.102	Gravel/Mud	0	Sand/Mud	0.019	Gravel/Mud	0	Sand/Clay	0.146	Sand/Clay	0.104	Gravel/Mud	0
87	Sand/Mud	0.024	Sand/Mud	0.025	Sand/Mud	0.022	F-W Median	6.603601	Gravel/Mud	0.005	F-W Median	6.556634	Sand/Mud	0.042	Sand/Mud	0.031	F-W Median	6.966092
88	Gravel/Mud	0.004	Gravel/Mud	0.011	Gravel/Mud	0.001	F-W Mean	6.732831	F-W Median	6.260494	F-W Mean	6.670729	Gravel/Mud	0.011	Gravel/Mud	0.04	F-W Mean	6.908194
89	F-W Median	5.720818	F-W Median	5.748727	F-W Median	5.615315	F-W Sorting	1.926584	F-W Mean	6.503702	F-W Sorting	2.02183	F-W Median	6.660056	F-W Median	6.69762	F-W Sorting	1.985166
90	F-W Mean	6.284731	F-W Mean	6.304011	F-W Mean	6.209946	F-W Skewness	0.155608	F-W Sorting	1.910093	F-W Skewness	0.132533	F-W Mean	6.670523	F-W Mean	6.685278	F-W Skewness	0.02462
91	F-W Sorting	1.911653	F-W Sorting	1.931951	F-W Sorting	1.905919	F-W Kurtosis	0.785611	F-W Skewness	0.237607	F-W Kurtosis	0.775548	F-W Sorting	2.015566	F-W Sorting	2.057844	F-W Kurtosis	0.794394
92	F-W Skewness	0.447336	F-W Skewness	0.442056	F-W Skewness	0.475521	F-W Kurtosis	0.785611	F-W Kurtosis	0.780856	F-W Kurtosis	0.775548	F-W Skewness	0.072345	F-W Skewness	0.034946	F-W Kurtosis	0.794394
93	F-W Kurtosis	0.82669	F-W Kurtosis	0.792182	F-W Kurtosis	0.807563	Inman Mean	6.797446	F-W Kurtosis	0.780856	Inman Mean	6.727776	F-W Kurtosis	0.776871	F-W Kurtosis	0.79457	Inman Mean	6.879245
94	F-W Kurtosis	0.82669	F-W Kurtosis	0.792182	F-W Kurtosis	0.807563	Inman Sorting	2.073805	Inman Mean	6.625306	Inman Sorting	2.171452	F-W Kurtosis	0.776871	F-W Kurtosis	0.79457	Inman Sorting	2.137082
95	Inman Mean	6.566688	Inman Mean	6.581653	Inman Mean	6.507261	Inman Skew 16-84	0.093473	Inman Sorting	2.044119	Inman Skew 16-84	0.078814	Inman Mean	6.675757	Inman Mean	6.679107	Inman Skew 16-84	-0.040638
96	Inman Sorting	2.023706	Inman Sorting	2.063776	Inman Sorting	2.027618	Inman Skew 05-95	0.308265	Inman Skew 16-84	0.178469	Inman Skew 05-95	0.264964	Inman Sorting	2.162408	Inman Sorting	2.186468	Inman Skew 05-95	0.127215
97	Inman Skew 16-84	0.41798	Inman Skew 16-84	0.403593	Inman Skew 16-84	0.439898	Inman Kurtosis	0.415773	Inman Skew 05-95	0.425423	Inman Kurtosis	0.422616	Inman Skew 16-84	0.007261	Inman Skew 16-84	-0.008467	Inman Kurtosis	0.415417
98	Inman Skew 05-95	0.699439	Inman Skew 05-95	0.691568	Inman Skew 05-95	0.742145	Trask Median	0.010283	Inman Kurtosis	0.43363	Trask Median	0.010623	Inman Skew 05-95	0.195961	Inman Skew 05-95	0.114082	Trask Median	0.007998
99	Inman Kurtosis	0.467278	Inman Kurtosis	0.439211	Inman Kurtosis	0.451931	Trask Mean	0.016369	Trask Median	0.013044	Trask Mean	0.018208	Inman Kurtosis	0.425908	Inman Kurtosis	0.455871	Trask Mean	0.014828
100	Trask Median	0.018961	Trask Median	0.018598	Trask Median	0.0204	Trask Sorting	2.891102	Trask Mean	0.018907	Trask Sorting	3.100386	Trask Median	0.009888	Trask Median	0.009634	Trask Sorting	2.94968
101	Trask Mean	0.020251	Trask Mean	0.0208	Trask Mean	0.021578	Trask Skewness	0.967349	Trask Sorting	2.904102	Trask Skewness	1.002995	Trask Mean	0.01836	Trask Mean	0.018205	Trask Skewness	1.271101
102	Trask Sorting	2.774191	Trask Sorting	2.901179	Trask Sorting	2.816793	Trask Kurtosis	0.301921	Trask Skewness	0.796437	Trask Kurtosis	0.299193	Trask Sorting	3.087921	Trask Sorting	3.120742	Trask Kurtosis	0.266638
103	Trask Skewness	0.464361	Trask Skewness	0.47491	Trask Skewness	0.44485	Mean Phi	6.782601	Trask Kurtosis	0.321737	Mean Phi	6.708126	Trask Skewness	1.184687	Trask Skewness	1.206176	Mean Phi	6.958757
104	Trask Kurtosis	0.330169	Trask Kurtosis	0.347201	Trask Kurtosis	0.346674	Mean mm	0.009083	Mean Phi	6.53847	Mean mm	0.009564	Trask Kurtosis	0.294534	Trask Kurtosis	0.285652	Mean mm	0.008039
105	Mean Phi	6.344325	Mean Phi	6.30864	Mean Phi	6.289945	Variance	3.607786	Mean mm	0.010758	Variance	4.010946	Mean Phi	6.649117	Mean Phi	6.536082	Variance	3.752739
106	Mean mm	0.012307	Mean mm	0.012616	Mean mm	0.01278	Std. Dev.	1.899417	Variance	3.950747	Std. Dev.	2.002735	Mean mm	0.009964	Mean mm	0.010776	Std. Dev.	1.937199
107	Variance	3.980011	Variance	4.624861	Variance	3.878732	Skewness	0.449033	Std. Dev.	1.987649	Skewness	0.440911	Variance	4.58148	Variance	5.993203	Skewness	0.285945
108	Std. Dev.	1.994996	Std. Dev.	2.150549	Std. Dev.	1.96945	Kurtosis	2.36743	Skewness	0.24743	Kurtosis	2.313241	Std. Dev.	2.140439	Std. Dev.	2.448102	Kurtosis	2.31086
109	Skewness	0.566673	Skewness	0.160055	Skewness	0.740672	Mode in Phi	Velocity in cm/s	Kurtosis	3.262547	Mode in Phi	Velocity in cm/s	Skewness	-0.162003	Skewness	-0.754599	Mode in Phi	Velocity in cm/s
110	Kurtosis	3.262621	Kurtosis	3.723222	Kurtosis	2.945797	4.625	0.143327	Mode in Phi	Velocity in cm/s	4.625	0.143327	Kurtosis	3.646907	Kurtosis	4.64862	4.875	0.102164
111	Mode in Phi	Velocity in cm/s	Mode in Phi	Velocity in cm/s	Mode in Phi	Velocity in cm/s	7.624835	0.002302	4.625	0.143327	6.081282	0.019501	Mode in Phi	Velocity in cm/s	Mode in Phi	Velocity in cm/s		
112	5.124945	0.072664	4.625	0.143327	4.625	0.143327			7.624835	0.002302	7.375503	0.003253	4.625	0.143327	4.625	0.143327		
113	7.125176	0.004601	7.624835	0.002302	7.624835	0.002302							7.624835	0.002302	7.624835	0.002302		
114																		
115																		
116																		