

PETROGRAPHY

<i>Plug No.</i>	<i>MD (Drig)</i>	<i>Intraclasts (>2mm)</i>	<i>Oncolites (>2mm)</i>	<i>Coated Gr. <2mm)</i>	<i>Ooids</i>	<i>Micritized Grains</i>	<i>Lumps</i>	<i>Peloids</i>	<i>Skeletal Grains</i>	<i>Fibrous marine Cement</i>	<i>Blocky Calcite Cement</i>	<i>Syntaxial cement</i>	<i>Dog Tooth Cement</i>	<i>Pellets</i>	<i>Mud</i>	<i>Quartz Silt</i>	<i>Dolomite & Others (Exc. Qtz Silt)</i>	<i>Total</i>	<i>Plug Pore</i>	
1	6137.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0		100	100		
2	6138.8	0	0	0	0	0	0	0	0	0	0	0	0	0	0		100	100		
3	6139.1	0	0	0	0	0	0	25	10	0	0	0	0	0	0		100	100		
4	6140.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0		100	100		
5	6141.6	0	0	25	0	0	0	0	25	15	5	0	0	0	15		15	100		
6	6147.2	0	0	0	0	0	0	65	15	0	5	0	0	0	15			100		
7	6149.5	0	0	0	0	0	0	0	25	0	0	0	0	0	0		100	100		
8	6150.7	0	0	0	0	0	0	0	25	0	0	0	0	0	0		100	100		
9	6151.8	0	0	0	0	0	0	0	4	0	3	0	0	0	0		93	100		
10	6152.4	0	0	0	0	0	0	0	6	0	0	0	0	0	0		94	100		
11	6152.5	0	0	0	0	0	0	0	10	0	0	0	0	0	0		90	100		
12	6153.1	0	0	0	0	0	0	0	6	0	0	0	0	0	0		94	100		
13	6154.0	0	0	0	0	0	0	15	40	0	15	0	0	0	20		10	100		
14	6155.1	0	0	0	0	0	0	0	82	0	8	0	0	0	2		8	100		
15	6156.8	0	0	0	0	0	0	8	62	0	15	0	0	0	15			100		
16	6157.4	0	0	0	0	0	0	8	51	16	0	0	0	0	10		15	100		
17	6158.1	0	0	0	0	0	0	2	66	2	0	0	0	2	18		10	100		
18	6168.2	0	0	0	0	0	0	0	60	0	25	0	0	0	5		10	100		
19	6174.8	0	0	0	0	0	0	0	80	5	15	0	0	0	0			100		
20	6175.2	0	0	0	0	2	0	0	56	12	15	0	0	0	15			100		
21	6176.8	0	0	18	0	3	0	0	44	0	20	0	0	0	15			100		
22	6177.5	0	0	1	0	4	0	5	20	0	12	0	5	15	38			100		
23	6178.5	0	0	10	0	5	0	8	41	0	12	0	0	0	12		12	100		
24	6179.6	0	0	0	0	3	0	0	39	0	18	0	0	0	20		20	100		
25	6180.3	0	0	5	0	0	0	0	13	0	67	0	0	0	15			100		
26	6181.2	0	0	0	0	0	0	0	20	0	70	0	0	5	5			100		
27	6182.2	0	0	2	0	0	0	2	56	0	30	0	0	5	5			100		
28	6183.7	0	0	0	0	0	0	0	50	0	30	5	0	10	5			100		
29	6185.2	0	0	0	0	0	0	0	30	0	60	5	0	0	5			100		
30	6215.5	0	0	0	0	0	0	0	10	0	0	0	0	0	90			100		
31	6216.5	0	0	0	0	0	0	0	10	0	6	0	0	0	84			100		

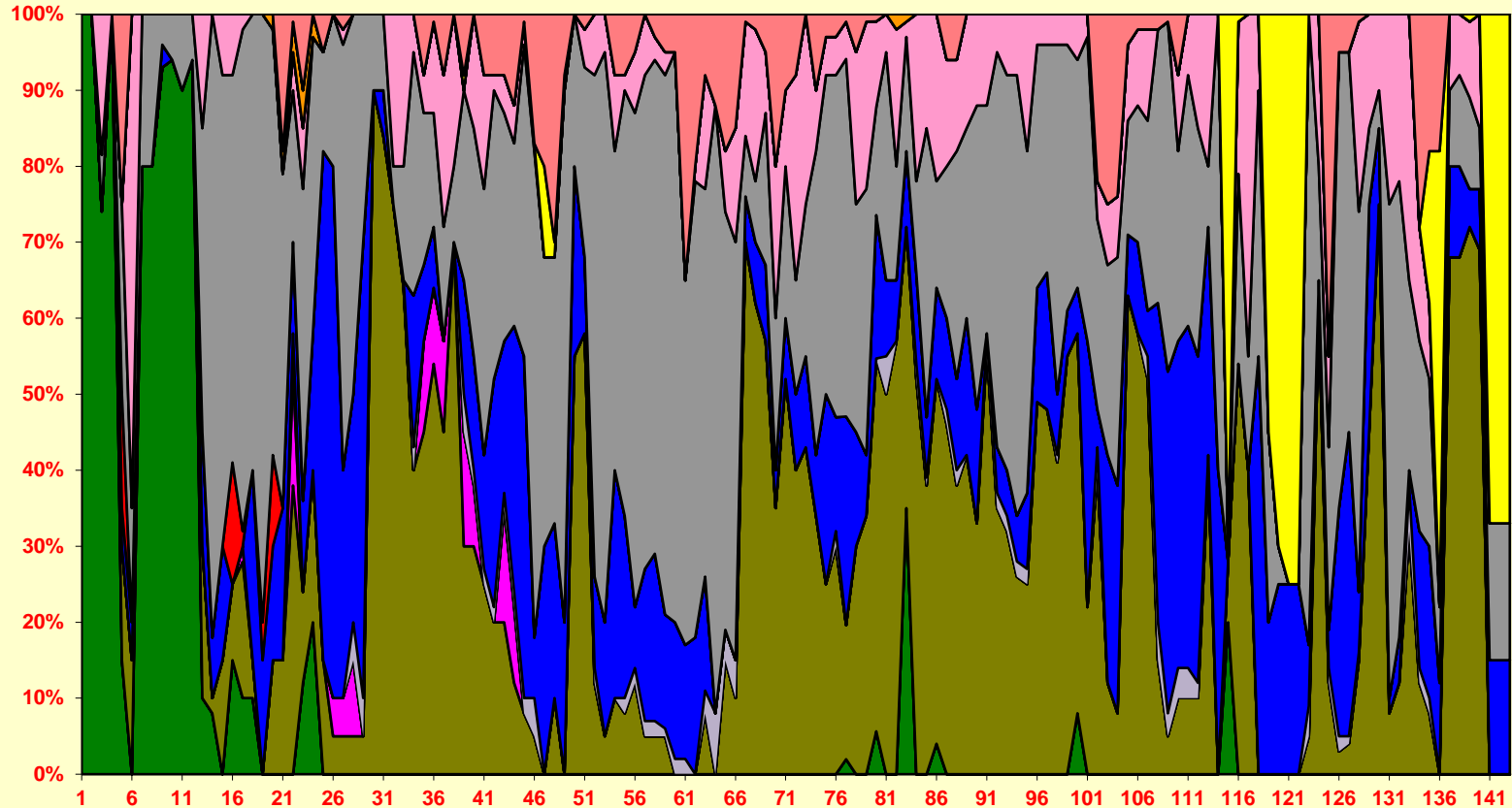
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33	6218.3	0	0	0	0	0	0	20	15	0	0	1	0	0	64			100		
34	6219.8	0	0	0	0	0	0	5	32	0	20	3	0	0	40			100		
35	6220.4	0	0	8	0	0	0	5	20	0	10	0	0	12	45			100		
36	6221.3	0	0	1	0	0	0	12	15	0	8	0	0	10	54			100		
37	6222.0	0	0	8	0	0	0	20	15	0	0	0	0	12	45			100		
38	6222.6	0	0	0	0	0	0	20	10	0	0	0	0	0	70			100		
39	6223.7	0	0	8	2	0	0	0	25	0	15	5	0	15	30			100		
40	6224.5	0	0	0	0	0	0	15	30	0	15	2	0	8	30			100		
41	6225.5	0	0	8	0	0	0	15	35	0	15	2	0	0	25			100		
42	6226.9	0	0	8	0	0	0	2	38	0	30	2	0	0	20			100		
43	6227.4	0	0	8	0	0	0	5	30	0	20	2	0	15	20			100		
44	6228.6	0	0	12	0	0	0	5	24	0	35	2	0	10	12			100		
45	6229.7	0	0	1	0	0	0	3	41	0	45	2	0	0	8			100		
46	6230.9	0	0	17	0	0	0	1	64	0	8	5	0	0	5			100		
47	6231.8	0	0	20	12	0	0	0	38	0	30	0	0	0	0			100		
48	6232.9	0	0	30	2	0	0	0	35	0	23	0	0	0	10			100		
49	6233.7	0	0	8	2	0	0	0	70	0	20	0	0	0	0			100		
50	6234.3	0	0	0	0	0	0	0	20	0	25	0	0	0	55			100		
51	6234.7	0	0	2	0	0	0	5	25	0	10	0	0	0	58			100		
52	6235.7	0	0	0	0	0	0	8	66	0	12	2	0	0	12			100		
53	6236.7	0	0	0	0	0	0	5	75	0	15	0	0	0	5			100		
54	6237.0	0	0	8	0	0	0	10	42	0	30	0	0	0	10			100		
55	6237.6	0	0	8	0	0	0	2	56	0	24	2	0	0	8			100		
56	6238.6	0	0	5	0	0	0	8	65	0	8	2	0	0	12			100		
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59	6241.5	0	0	5	0	0	0	3	71	0	15	1	0	0	5			100		
60	6243.6	0	0	5	0	0	0	0	75	0	18	2	0	0	0			100		
61	6244.8	0	0	35	0	0	0	0	48	0	15	2	0	0	0			100		
62	6245.5	0	0	20	0	0	0	2	60	0	18	0	0	0	0			100		
63	6246.2	0	0	8	0	0	0	15	51	0	15	3	0	0	8			100		
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68	6250.9	0	0	2	0	0	0	20	8	0	8	0	0	0	62			100		

69	6251.6	0	0	5	0	0	0	8	20	0	10	0	0	0	57			100		
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71	6254.2	0	0	10	0	0	0	10	20	0	8	0	0	0	52			100		
72	6255.2	0	0	8	0	0	0	27	15	0	10	0	0	0	40			100		
73	6255.5	0	0	0	0	0	0	25	20	0	12	0	0	0	43			100		
74	6256.2	0	0	10	0	0	0	8	40	0	8	0	0	0	34			100		
75	6257.3	0	0	3	0	0	0	5	42	0	25	0	0	0	25			100		
76	6258.3	0	0	3	0	0	0	5	45	0	15	2	0	0	30			100		
77	6259.3	0	0	1	0	0	0	5	48	0	28	0	0	0	18		2	102		
78	6261.4	0	0	5	0	0	0	20	30	0	15	0	0	0	30			100		
79	6262.7	0	0	1	0	0	0	22	35	0	8	0	0	0	34			100		
80	6263.3	0	0	1	0	0	0	12	15	0	20	0	0	0	52		6	106		
81	6263.9	0	0	0	0	0	0	5	30	0	10	5	0	0	50			100		
82	6264.3	0	0	0	0	2	0	18	15	0	8	0	0	0	57			100		
83	6265.4	0	0	0	0	1	0	2	15	0	10	0	0	0	37		35	100		
84	6266.2	0	0	0	0	0	0	22	12	0	12	2	0	0	52			100		
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86	6267.9	0	0	0	0	0	0	22	14	0	12	0	0	0	48		4	100		
87	6268.5	0	0	6	0	0	0	14	20	0	12	2	0	0	46			100		
88	6269.7	0	0	6	0	0	0	12	30	0	12	2	0	0	38			100		
89	6270.3	0	0	0	0	0	0	15	25	0	18	0	0	0	42			100		
90	6271.3	0	0	0	0	0	0	12	40	0	15	0	0	0	33			100		
91	6273.7	0	0	0	0	0	0	12	30	0	0	2	0	0	56			100		
92	6274.4	0	0	0	0	0	0	5	52	0	6	2	0	0	35			100		
93	6275.6	0	0	0	0	0	0	8	52	0	6	2	0	0	32			100		
94	6276.4	0	0	0	0	0	0	8	58	0	6	2	0	0	26			100		
95	6277.1	0	0	0	0	0	0	18	45	0	10	2	0	0	25			100		
96	6278.6	0	0	0	0	0	0	4	32	0	15	0	0	0	49			100		
97	6279.3	0	0	0	0	0	0	4	30	0	18	0	0	0	48			100		
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99	6281.3	0	0	0	0	0	0	4	35	0	6	0	0	0	55			100		
100	6282.3	0	0	0	0	0	0	6	30	0	6	0	0	0	50		8	100		
101	6283.3	0	0	0	0	0	0	3	40	0	35	0	0	0	22			100		
102	6284.5	0	0	22	0	0	0	5	25	0	5	3	0	0	40			100		
103	6285.6	0	0	25	0	0	0	8	25	0	30	0	0	0	12			100		
104	6286.2	0	0	24	0	0	0	8	30	0	30	0	0	0	8			100		
105	6287.2	0	0	4	0	0	0	10	15	0	8	0	0	0	63			100		

106	6288.4	0	0	2	0	0	0	10	18	0	12	0	0	0	58			100		
107	6289.9	0	0	2	0	0	0	12	25	0	6	3	0	0	52			100		
108	6297.4	0	0	2	0	0	0	0	36	0	42	5	0	0	15			100		
109	6326.0	0	0	1	0	0	0	0	46	0	45	3	0	0	5			100		
110	6329.5	0	0	8	0	0	0	10	25	0	43	4	0	0	10			100		
111	6334.5	0	0	0	0	0	0	8	33	0	45	4	0	0	10			100		
112	6352.6	0	0	0	0	0	0	15	30	0	43	2	0	0	10			100		
113	6371.2	0	0	0	0	0	0	20	8	0	30	2	0	0	40			100		
114	6374.2	0	0	0	0	0	0	0	60	0	40	0	0	0	0			100		
115	6388.3	0	0	0	70	0	0	0	2	0	0	0	0	0	8		20	100		
116	6407.5	0	0	0	1	0	0	20	25	0	0	0	0	0	54			100		
117	6410.2	0	0	0	0	0	0	45	15	0	0	0	0	0	40			100		
118	6463.6	0	0	0	0	0	0	10	35	0	55	0	0	0	0			100		
119	6529.8	0	0	0	55	0	0	0	25	0	20	0	0	0	0			100		
120	6547.2	0	0	0	70	0	0	0	5	0	25	0	0	0	0			100		
121	6561.0	0	0	0	75	0	0	0	0	0	25	0	0	0	0			100		
122	6564.1	0	0	0	75	0	0	0	0	0	25	0	0	0	0			100		
123	6628.5	0	0	0	0	0	0	0	83	0	8	4	0	0	5			100		
124	6637.6	0	0	0	0	0	0	20	15	0	3	1	0	0	61			100		
125	6688.5	0	0	45	0	0	0	12	24	0	5	2	0	0	12			100		
126	6702.5	0	0	5	0	0	0	0	60	0	30	2	0	0	3			100		
127	6706.3	0	0	5	0	0	0	0	50	0	40	1	0	0	4			100		
128	6722.7	0	0	1	0	0	0	25	50	0	8	1	0	0	15			100		
129	6736.6	0	0	0	0	0	0	15	10	0	30	0	0	0	45			100		
130	6739.8	0	0	0	0	0	0	10	5	0	10	0	0	0	75			100		
131	6767.0	0	0	0	0	0	0	25	65	0	2	0	0	0	8			100		
132	6769.3	0	0	0	0	0	0	22	60	0	6	0	0	0	12			100		
133	6796.0	0	0	0	0	0	0	35	25	0	2	6	0	0	32			100		
134	6798.9	0	0	28	0	0	0	15	25	0	18	2	0	0	12			100		
135	6813.5	0	0	18	20	0	0	10	22	0	20	2	0	0	8			100		
136	6829.4	0	0	18	60	0	0	0	10	0	12	0	0	0	0			100		
137	6869.1	0	0	0	0	0	0	10	10	0	12	0	0	0	68			100		
138	6870.0	0	0	0	0	0	0	8	12	0	12	0	0	0	68			100		
139	6918.9	0	0	0	1	0	0	10	12	0	5	0	0	0	72			100		
140	6925.7	0	0	0	0	0	0	15	8	0	8	0	0	0	69			100		
141	6949.7	0	0	0	67	0	0	0	18	0	15	0	0	0	0			100		
142	6952.6	0	0	0	67	0	0	0	18	0	15	0	0	0	0			100		

143	6954.3	0	0	0	67	0	0	0	18	0	15	0	0	0	0			100	
144	6965.3	0	0	70	0	0	0	0	15	0	15	0	0	0	0			100	
145	7016.0	0	0	0	0	0	0	15	30	0	18	0	0	0	37			100	
146	7022.6	0	0	0	0	0	0	0	80	0	20	0	0	0	0			100	

SACROC 37-11
Constituents



■ Dolomite & Others (Exc. Qtz Silt)	■ Quartz Silt	■ Mud	■ Pellets	■ Dog Tooth Cement	■ Syntaxial cement
■ Blocky Calcite Cement	■ Fibrous marine Cement	■ Skeletal Grains	■ Peloids	■ Lumps	■ Micritized Grains
■ Ooids	■ Coated Gr. <2mm	■ Oncolites (>2mm)	■ Intraclasts (>2mm)		

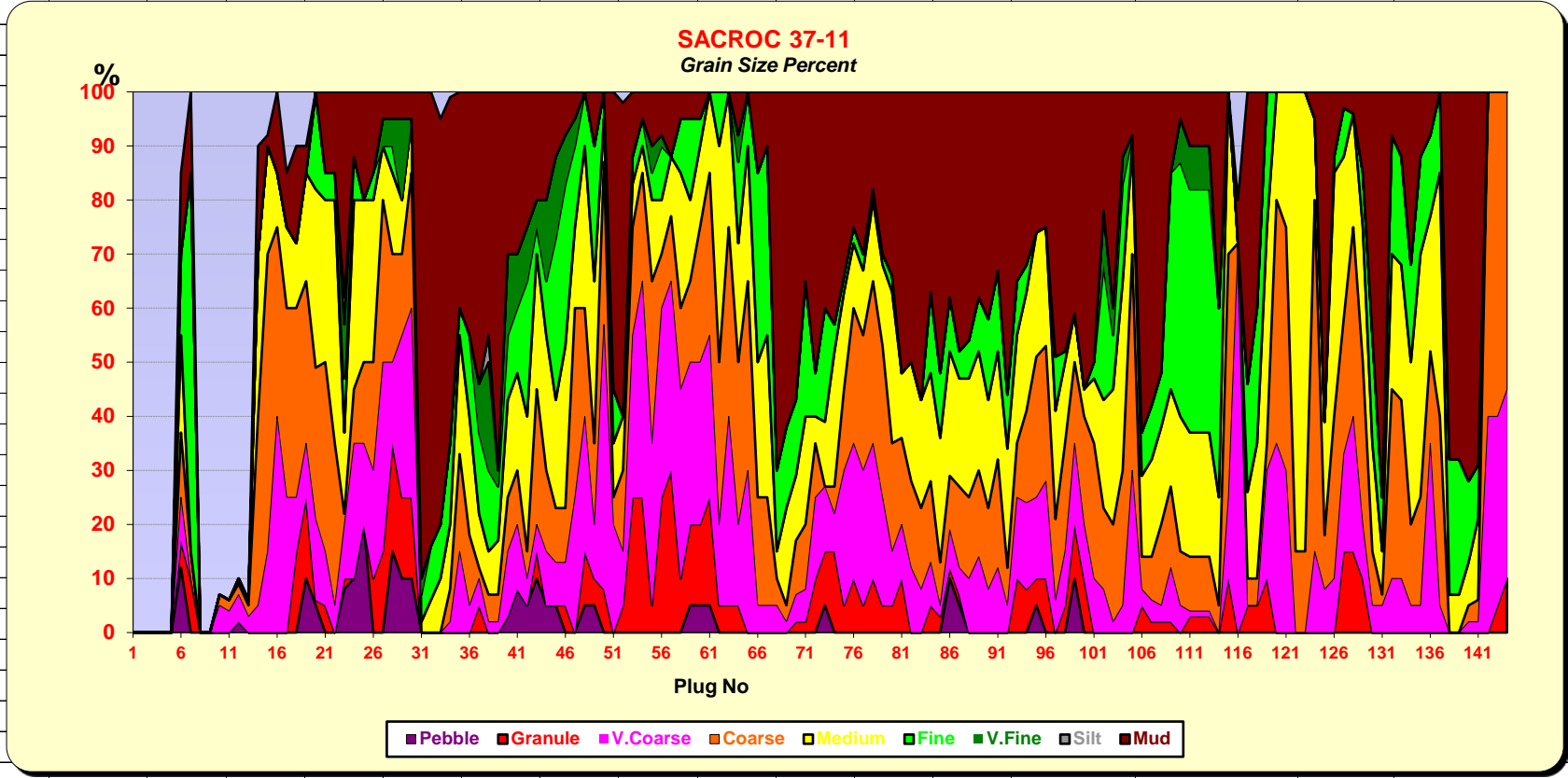
<i>Plug No.</i>	<i>MD (Drift)</i>	<i>Pebble (>4mm)</i>	<i>Granule (2-4 mm)</i>	<i>V. Coarse (1-2mm)</i>	<i>Coarse (0.5-1mm)</i>	<i>Medium (0.25-0.5mm)</i>	<i>Fine (125-250 µ)</i>	<i>V. Fine (62.5-125 µ)</i>	<i>Silt (<62.5 µ but visible grains)</i>	<i>Mud</i>	<i>Dolomite</i>	<i>Total</i>	<i>Sorting</i>	<i>Roundness</i>	<i>Dolomite Crystal Size</i>	<i>D.G.S [Dominante Grain Size]</i>
1	6137.2	0	0	0	0	0	0	0	0	0	100	100				
2	6138.8	0	0	0	0	0	0	0	0	0	100	100				
3	6139.1	0	0	0	0	0	0	0	0	0	100	100				
4	6140.2	0	0	0	0	0	0	0	0		100	100				
5	6141.6	12	5	8	12	18	15	0	0	15	15	100				
6	6147.2	0	10	0	5	0	70	0	0	15		100				
7	6149.5	0	0	0	0	0	0	0	0		100	100				
8	6150.7	0	0	0	0	0	0	0	0		100	100				
9	6151.8	0	0	5	2	0	0	0	0		93	100				
10	6152.4	0	0	4	2	0	0	0	0		94	100				
11	6152.5	2	0	5	2	1	0	0	0		90	100				
12	6153.1	0	0	3	2	1	0	0	0		94	100				
13	6154.0	0	0	5	35	30	0	0	0	20	10	100				
14	6155.1	0	0	15	55	20	0	0	0	2	8	100				
15	6156.8	0	0	40	35	10	0	0	0	15		100				
16	6157.4	0	0	25	35	15	0	0	0	10	15	100				
17	6158.1	0	15	10	35	12	0	0	0	18	10	100				
18	6168.2	10	15	10	30	20	0	0	0	5	10	100				
19	6174.8	5	1	15	28	33	18	0	0			100				
20	6175.2	0	5	10	35	30	5	0	0	15		100				
21	6176.8	0	0	5	30	45	5	0	0	15		100				
22	6177.5	8	2	10	2	15	10	10	5	38		100				
23	6178.5	10	0	25	10	35	8	0	0	12		100				
24	6179.6	20	0	15	15	30	0	0	0	20		100				
25	6180.3	0	10	20	20	30	5	0	0	15		100				
26	6181.2	0	15	35	30	10	0	5	0	5		100				
27	6182.2	15	20	15	20	15	5	5	0	5		100				
28	6183.7	10	15	30	15	10	0	15	0	5		100				
29	6185.2	10	15	35	25	10	0	0	0	5		100				
30	6215.5	0	0	0	0	2	5	3	0	90		100				

31	6216.5	0	0	0	0	6	10	0	0	84		100				
32	6217.6	0	0	0	0	10	10	0	0	75		95				
33	6218.3	0	0	2	6	12	15	0	0	64		99				
34	6219.8	0	0	15	18	22	5	0	0	40		100				
35	6220.4	0	0	5	13	22	15	0	0	45		100				
36	6221.3	0	5	5	2	10	15	9	0	54		100				
37	6222.0	0	0	2	5	8	15	20	5	45		100				
38	6222.6	0	0	2	5	10	10	3	0	70		100				
39	6223.7	3	0	12	10	18	12	15	0	30		100				
40	6224.5	8	0	12	10	18	12	10	0	30		100				
41	6225.5	5	0	5	5	25	25	10	0	25		100				
42	6226.9	10	5	5	25	25	5	5	0	20		100				
43	6227.4	5	0	10	15	25	10	15	0	20		100				
44	6228.6	5	0	8	10	20	30	15	0	12		100				
45	6229.7	0	5	8	10	30	30	9	0	8		100				
46	6230.9	0	0	25	35	15	15	5	0	5		100				
47	6231.8	5	10	25	20	30	10	0	0			100				
48	6232.9	5	5	10	15	30	25	0	0	10		100				
49	6233.7	0	8	49	30	8	5	0	0			100				
50	6234.3	0	0	20	5	10	10	0	0	55		100				
51	6234.7	0	5	10	15	10	0	0	0	58		98				
52	6235.7	0	25	30	20	8	5	0	0	12		100				
53	6236.7	0	25	40	20	5	5	0	0	5		100				
54	6237.0	0	5	30	30	15	5	5	0	10		100				
55	6237.6	0	25	35	10	10	10	2	0	8		100				
56	6238.6	0	30	35	12	11	0	0	0	12		100				
57	6239.7	0	10	35	15	25	10	0	0	5		100				
58	6240.5	5	15	30	15	15	15	0	0	5		100				
59	6241.5	5	15	30	25	15	5	0	0	5		100				
60	6243.6	5	20	30	30	15	0	0	0			100				
61	6244.8	0	5	15	30	40	10	0	0			100				
62	6245.5	0	5	35	35	25	0	0	0			100				
63	6246.2	0	5	15	30	22	15	5	0	8		100				
64	6247.3	0	0	30	35	25	10	0	0			100				
65	6248.2	0	0	5	20	25	35	0	0	15		100				
66	6249.3	0	0	5	20	30	35	0	0	10		100				
67	6250.5	0	0	5	5	5	15	0	0	70		100				

68	6250.9	0	0	2	3	18	15	0	0	62		100				
69	6251.6	0	2	5	10	12	14	0	0	57		100				
70	6253.3	0	2	6	12	20	25	0	0	35		100				
71	6254.2	0	10	15	10	5	8	0	0	52		100				
72	6255.2	5	10	12	0	12	21	0	0	40		100				
73	6255.5	0	15	7	5	25	5	0	0	43		100				
74	6256.2	0	5	25	15	18	3	0	0	34		100				
75	6257.3	0	10	25	25	12	3	0	0	25		100				
76	6258.3	0	5	25	25	12	3	0	0	30		100				
77	6259.3	0	10	25	30	15	2	0	0	18		100				
78	6261.4	0	5	20	28	15	2	0	0	30		100				
79	6262.7	0	5	10	20	28	3	0	0	34		100				
80	6263.3	0	10	10	16	12	0	0	0	52		100				
81	6263.9	0	0	12	16	22	0	0	0	50		100				
82	6264.3	0	0	8	15	20	0	0	0	57		100				
83	6265.4	0	5	8	15	20	15	0	0	37		100				
84	6266.2	0	3	2	8	23	12	0	0	52		100				
85	6267.7	10	2	7	10	23	10	0	0	38		100				
86	6267.9	5	2	5	15	20	5	0	0	48		100				
87	6268.5	0	0	10	15	22	7	0	0	46		100				
88	6269.7	0	0	14	16	22	10	0	0	38		100				
89	6270.3	0	0	8	15	20	15	0	0	42		100				
90	6271.3	0	0	12	20	20	15	0	0	33		100				
91	6273.7	0	0	5	7	22	10	0	0	56		100				
92	6274.4	0	10	15	10	20	10	0	0	35		100				
93	6275.6	0	8	16	17	22	5	0	0	32		100				
94	6276.4	5	5	15	26	23	0	0	0	26		100				
95	6277.1	0	10	18	25	22	0	0	0	25		100				
96	6278.6	0	0	6	15	20	10	0	0	49		100				
97	6279.3	0	5	10	20	15	2	0	0	48		100				
98	6280.9	10	10	15	15	9	0	0	0	41		100				
99	6281.3	0	10	10	20	5	0	0	0	55		100				
100	6282.3	0	0	10	25	12	3	0	0	50		100				
101	6283.3	0	0	8	15	20	25	10	0	22		100				
102	6284.5	0	0	2	18	25	10	5	0	40		100				
103	6285.6	0	0	5	25	35	18	5	0	12		100				
104	6286.2	0	0	30	40	20	2	0	0	8		100				

105	6287.2	0	5	3	6	15	8	0	0	63		100				
106	6288.4	0	2	4	8	18	10	0	0	58		100				
107	6289.9	0	2	3	15	18	10	0	0	52		100				
108	6297.4	0	2	10	15	18	40	0	0	15		100				
109	6326.0	0	0	5	10	25	47	8	0	5		100				
110	6329.5	0	3	1	10	23	45	8	0	10		100				
111	6334.5	0	3	1	10	23	45	8	0	10		100				
112	6352.6	0	3	1	10	23	45	8	0	10		100				
113	6371.2	0	0	0	5	20	35	0	0	40		100				
114	6374.2	0	10	15	45	30	0	0	0			100				
115	6388.3	0	0	72	0	0	0	0	0	8	20	100				
116	6407.5	0	5	0	5	16	20	0	0	54		100				
117	6410.2	0	5	0	5	25	25	0	0	40		100				
118	6463.6	0	10	20	5	40	25	0	0			100				
119	6529.8	0	0	35	45	20	0	0	0			100				
120	6547.2	0	0	30	45	25	0	0	0			100				
121	6561.0	0	0	0	15	85	0	0	0			100				
122	6564.1	0	0	0	15	85	0	0	0			100				
123	6628.5	0	0	15	65	15	0	0	0	5		100				
124	6637.6	0	0	8	10	21	0	0	0	61		100				
125	6688.5	0	0	10	30	45	3	0	0	12		100				
126	6702.5	0	15	18	25	30	9	0	0	3		100				
127	6706.3	0	15	25	35	21	0	0	0	4		100				
128	6722.7	0	10	10	30	25	10	0	0	15		100				
129	6736.6	0	0	5	10	20	20	0	0	45		100				
130	6739.8	0	0	5	2	8	10	0	0	75		100				
131	6767.0	0	0	10	35	25	22	0	0	8		100				
132	6769.3	0	0	10	33	25	20	0	0	12		100				
133	6796.0	0	0	5	15	30	18	0	0	32		100				
134	6798.9	0	0	5	20	45	18	0	0	12		100				
135	6813.5	0	0	35	17	25	15	0	0	8		100				
136	6829.4	0	0	5	35	45	15	0	0			100				
137	6869.1	0	0	0	0	7	25	0	0	68		100				
138	6870.0	0	0	0	0	7	25	0	0	68		100				
139	6918.9	0	0	2	3	8	15	0	0	72		100				
140	6925.7	0	0	2	4	15	10	0	0	69		100				
141	6949.7	0	0	40	60	0	0	0	0			100				

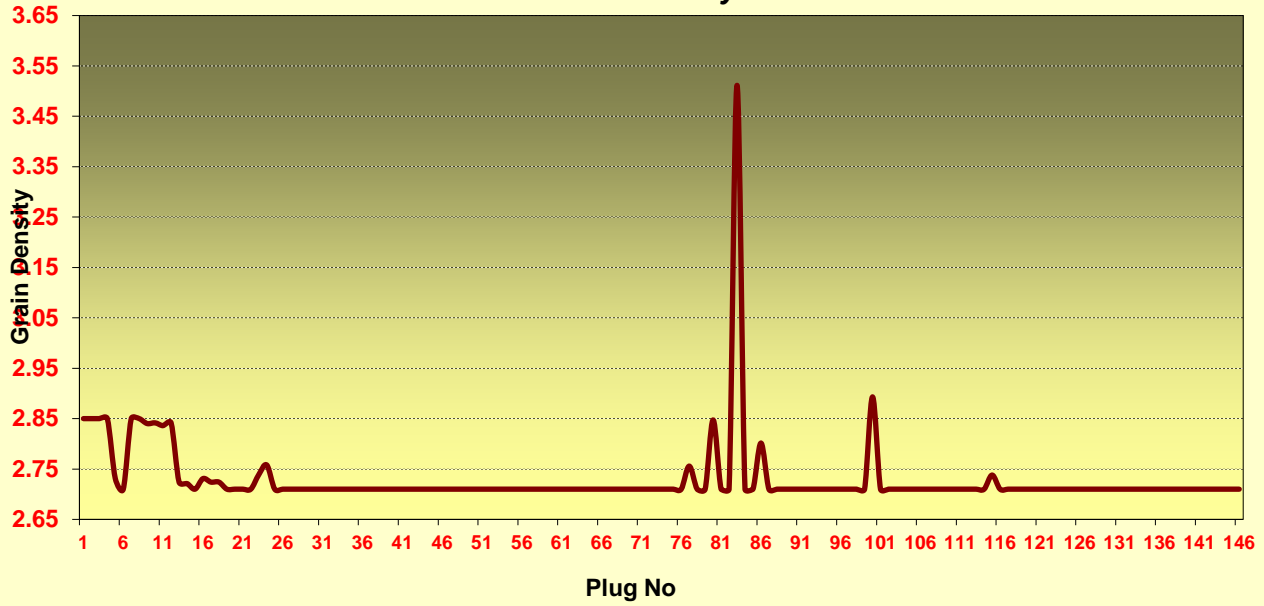
142	6952.6	0	5	35	60	0	0	0	0			100				
143	6954.3	0	10	35	55	0	0	0	0			100				
144	6965.3	0	12	32	56	0	0	0	0			100				
145	7016.0	0	5	15	35	8	0	0	0	37		100				
146	7022.6	0	0	25	40	35	0	0	0			100				



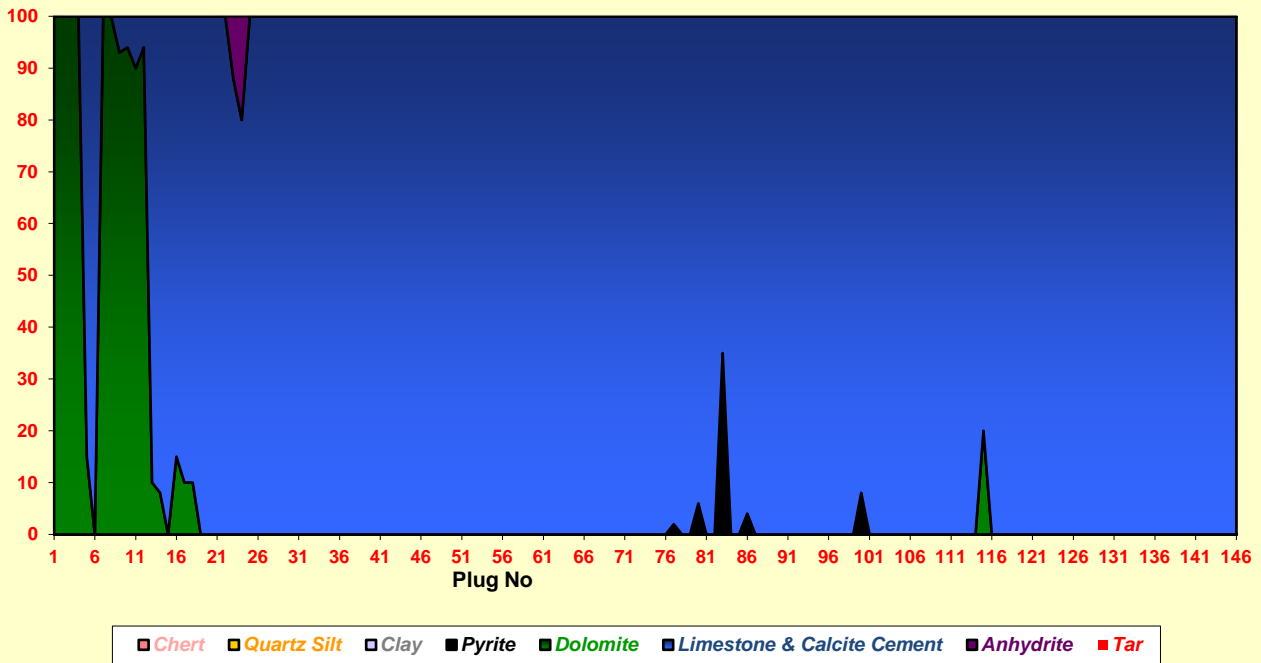
<i>Plug No.</i>	<i>MD (Drig)</i>	<i>Dolomite</i>	<i>Limestone & Calcite Cement</i>	<i>Anhydrite</i>	<i>Chert</i>	<i>Quartz Silt</i>	<i>Clay</i>	<i>Pyrite</i>	<i>Tar</i>	<i>Total</i>	<i>Grain Density</i>
1	6137.2	100								100	2.85
2	6138.8	100								100	2.85
3	6139.1	100								100	2.85
4	6140.2	100								100	2.85
5	6141.6	15	85							100	2.73
6	6147.2		100							100	2.71
7	6149.5	100								100	2.85
8	6150.7	100								100	2.85
9	6151.8	93	7							100	2.84
10	6152.4	94	6							100	2.84
11	6152.5	90	10							100	2.84
12	6153.1	94	6							100	2.84
13	6154	10	90							100	2.72
14	6155.1	8	92							100	2.72
15	6156.8		100							100	2.71
16	6157.4	15	85							100	2.73
17	6158.1	10	90							100	2.72
18	6168.2	10	90							100	2.72
19	6174.8		100							100	2.71
20	6175.2		100							100	2.71
21	6176.8		100							100	2.71
22	6177.5		100							100	2.71
23	6178.5		88	12						100	2.74
24	6179.6		80	20						100	2.76
25	6180.3		100							100	2.71
26	6181.2		100							100	2.71
27	6182.2		100							100	2.71
28	6183.7		100							100	2.71
29	6185.2		100							100	2.71
30	6215.5		100							100	2.71
31	6216.5		100							100	2.71
32	6217.6		100							100	2.71
33	6218.3		100							100	2.71
34	6219.8		100							100	2.71
35	6220.4		100							100	2.71
36	6221.3		100							100	2.71
37	6222		100							100	2.71
38	6222.6		100							100	2.71
39	6223.7		100							100	2.71
40	6224.5		100							100	2.71
41	6225.5		100							100	2.71
42	6226.9		100							100	2.71
43	6227.4		100							100	2.71
44	6228.6		100							100	2.71
45	6229.7		100							100	2.71
46	6230.9		100							100	2.71
47	6231.8		100							100	2.71
48	6232.9		100							100	2.71
49	6233.7		100							100	2.71

50	6234.3		100						100	2.71
51	6234.7		100						100	2.71
52	6235.7		100						100	2.71
53	6236.7		100						100	2.71
54	6237		100						100	2.71
55	6237.6		100						100	2.71
56	6238.6		100						100	2.71
57	6239.7		100						100	2.71
58	6240.5		100						100	2.71
59	6241.5		100						100	2.71
60	6243.6		100						100	2.71
61	6244.8		100						100	2.71
62	6245.5		100						100	2.71
63	6246.2		100						100	2.71
64	6247.3		100						100	2.71
65	6248.2		100						100	2.71
66	6249.3		100						100	2.71
67	6250.5		100						100	2.71
68	6250.9		100						100	2.71
69	6251.6		100						100	2.71
70	6253.3		100						100	2.71
71	6254.2		100						100	2.71
72	6255.15		100						100	2.71
73	6255.5		100						100	2.71
74	6256.2		100						100	2.71
75	6257.3		100						100	2.71
76	6258.3		100						100	2.71
77	6259.3		98				2		100	2.76
78	6261.4		100						100	2.71
79	6262.7		100						100	2.71
80	6263.25		94				6		100	2.85
81	6263.9		100						100	2.71
82	6264.3		100						100	2.71
83	6265.4		65				35		100	3.51
84	6266.2		100						100	2.71
85	6267.65		100						100	2.71
86	6267.9		96				4		100	2.80
87	6268.5		100						100	2.71
88	6269.7		100						100	2.71
89	6270.3		100						100	2.71
90	6271.3		100						100	2.71
91	6273.7		100						100	2.71
92	6274.4		100						100	2.71
93	6275.6		100						100	2.71
94	6276.4		100						100	2.71
95	6277.1		100						100	2.71
96	6278.6		100						100	2.71
97	6279.3		100						100	2.71
98	6280.9		100						100	2.71
99	6281.3		100						100	2.71
100	6282.3		92				8		100	2.89
101	6283.3		100						100	2.71

SACROC 37-11
Grain Density



SACROC 37-11
Mineralogy



Plug No.	MD (Drig)	Fracture	Interparticle	Intercrystalline	Vuggy (>2mm no mold)	Leached Dolomite	Burrow Fill	Moldic	Intraparticle	Intraskeletal	No Macro Ø	Total	Plug Ø	Visible Ø	Micropore (<62 µ)	Pore Size & Freq.				Fracture
																Megapore (>4.0mm)	Large Mesopore (0.5-4.0 mm)	Small Mesopore (62-500 µ)	Micropore (<62 µ)	
1	6137.2	0	0	100	0	0	0	0	0	0		100	3.0	2	1.0					
2	6138.8	0	0	100	0	0	0	0	0	0		100	4.9	4	0.9					
3	6139.1	0	0	100	0	0	0	0	0	0		100	4.2	3	1.2					
4	6140.2	10	0	90	0	0	0	0	0	0		100	8.2	5	3.2					1
5	6141.6	0	0	0	0	0	0	100	0	0		100	2.4	1	1.4					
6	6147.2	0	70	0	0	0	0	30	0	0		100	3.2	8	-4.8					
7	6149.5	0	0	100	0	0	0	0	0	0		100	5.0	7	-2.0					
8	6150.7	0	0	100	0	0	0	0	0	0		100	5.5	5	0.5					
9	6151.8	0	0	75	0	0	0	25	0	0		100	5.1	8	-2.9					
10	6152.4	0	0	35	0	0	0	65	0	0		100	11.0	10	1.0					
11	6152.5	0	0	45	0	0	0	55	0	0		100	11.0	10	1.0					
12	6153.1	0	0	25	0	0	0	75	0	0		100	7.8	7	0.8					
13	6154.0	0	0	0	0	0	0	0	0	0			1.4	0	1.4					
14	6155.1	0	0	0	0	0	0	0	0	0			2.4	0	2.4					
15	6156.8	0	0	0	0	0	0	0	0	0			5.5	0	5.5					
16	6157.4	0	0	0	0	0	0	100	0	0		100	3.8	2	1.8					
17	6158.1	0	0	0	0	0	0	0	0	0			1.5	0	1.5					
18	6168.2	0	0	0	0	0	0	0	0	0			0.7	0	0.7					
19	6174.8	0	0	0	0	0	0	100	0	0		100	2.7	3	-0.3					
20	6175.2	0	0	0	0	0	0	100	0	0		100	3.3	3	0.3					
21	6176.8	0	0	0	0	0	0	100	0	0		100	3.1	2	1.1					
22	6177.5	0	0	0	0	0	0	100	0	0		100	2.9	1	1.9					
23	6178.5	0	0	0	0	0	0	0	0	0			0.9	0	0.9					
24	6179.6	0	0	0	0	0	0	100	0	0		100	3.4	1	2.4					
25	6180.3	0	0	0	0	0	0	100	0	0		100	4.6	3	1.6					
26	6181.2	0	0	0	0	0	0	100	0	0		100	6.4	5	1.4					
27	6182.2	0	30	30	0	0	0	25	15	0		100	11.2	10	1.2					
28	6183.7	0	0	10	0	0	0	75	15	0		100	14.4	12	2.4					
29	6185.2	0	0	0	0	0	0	85	15	0		100	12.0	12	0.0					
30	6215.5	0	0	0	0	0	0	85	5	10		100	8.9	6	2.9					

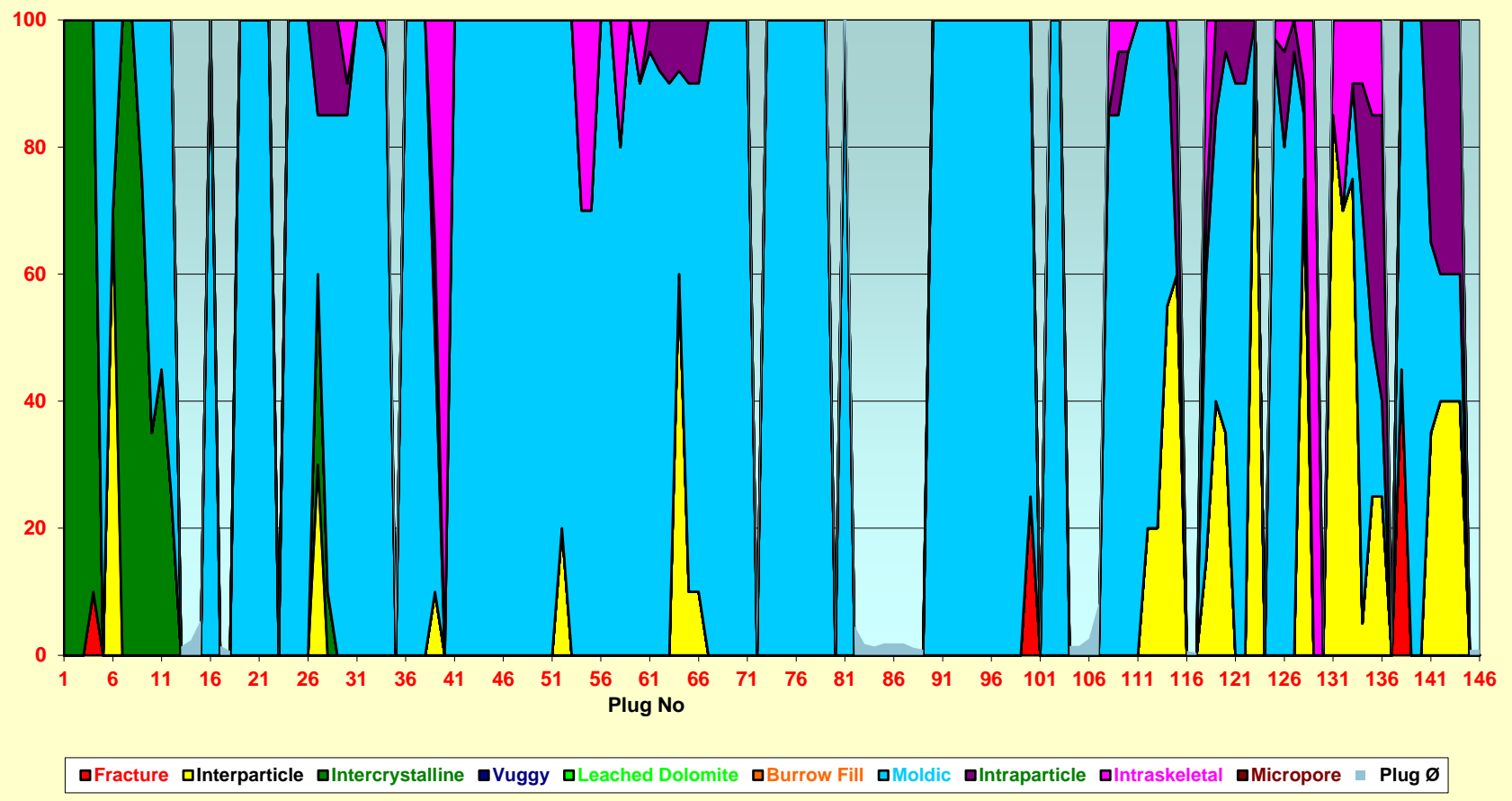
31	6216.5	0	0	0	0	0	0	100	0	0		100	11.6	8	3.6					
32	6217.6	0	0	0	0	0	0	100	0	0		100	8.1	3	5.1					
33	6218.3	0	0	0	0	0	0	100	0	0		100	9.9	3	6.9					
34	6219.8	0	0	0	0	0	0	95	0	5		100	9.7	4	5.7					
35	6220.4	0	0	0	0	0	0	0	0	0			7.7	0	7.7					
36	6221.3	0	0	0	0	0	0	100	0	0		100	6.5	1	5.5					
37	6222.0	0	0	0	0	0	0	100	0	0		100	9.0	1	8.0					
38	6222.6	0	0	0	0	0	0	100	0	0		100	9.0	8	1.0					
39	6223.7	0	10	0	0	0	0	40	15	35		100	8.7	6	2.7					
40	6224.5	0	0	0	0	0	0	0	0	100		100	7.9	1	6.9					
41	6225.5	0	0	0	0	0	0	100	0	0		100	3.7	1	2.7					
42	6226.9	0	0	0	0	0	0	100	0	0		100	5.6	3	2.6					
43	6227.4	0	0	0	0	0	0	100	0	0		100	8.2	2	6.2					
44	6228.6	0	0	0	0	0	0	100	0	0		100	9.5	1	8.5					
45	6229.7	0	0	0	0	0	0	100	0	0		100	7.3	3	4.3					
46	6230.9	0	0	0	0	0	0	100	0	0		100	2.7	1	1.7					
47	6231.8	0	0	0	0	0	0	100	0	0		100	2.8	2	0.8					
48	6232.9	0	0	0	0	0	0	100	0	0		100	11.4	10	1.4					
49	6233.7	0	0	0	0	0	0	100	0	0		100	4.9	2	2.9					
50	6234.3	0	0	0	0	0	0	100	0	0		100	7.1	5	2.1					
51	6234.7	0	0	0	0	0	0	100	0	0		100	7.1	6	1.1					
52	6235.7	0	20	0	0	0	0	80	0	0		100	7.7	5	2.7					
53	6236.7	0	0	0	0	0	0	100	0	0		100	7.0	3	4.0					
54	6237.0	0	0	0	0	0	0	70	0	30		100	7.5	4	3.5					
55	6237.6	0	0	0	0	0	0	70	0	30		100	7.5	5	2.5					
56	6238.6	0	0	0	0	0	0	100	0	0		100	8.7	3	5.7					
57	6239.7	0	0	0	0	0	0	100	0	0		100	12.7	10	2.7					
58	6240.5	0	0	0	0	0	0	80	0	20		100	10.3	8	2.3					
59	6241.5	0	0	0	0	0	0	100	0	0		100	11.6	8	3.6					
60	6243.6	0	0	0	0	0	0	90	0	10		100	13.8	12	1.8					
61	6244.8	0	0	0	0	0	0	95	5	0		100	10.4	8	2.4					
62	6245.5	0	0	0	0	0	0	92	8	0		100	12.5	10	2.5					
63	6246.2	0	0	0	0	0	0	90	10	0		100	8.7	5	3.7					
64	6247.3	0	60	0	0	0	0	32	8	0		100	9.0	6	3.0					
65	6248.2	0	10	0	0	0	0	80	10	0		100	14.1	12	2.1					
66	6249.3	0	10	0	0	0	0	80	10	0		100	10.2	8	2.2					
67	6250.5	0	0	0	0	0	0	100	0	0		100	7.9	3	4.9					

68	6250.9	0	0	0	0	0	0	100	0	0		100	7.9	5	2.9					
69	6251.6	0	0	0	0	0	0	100	0	0		100	9.4	5	4.4					
70	6253.3	0	0	0	0	0	0	100	0	0		100	7.2	5	2.2					
71	6254.2	0	0	0	0	0	0	100	0	0		100	5.6	2	3.6					
72	6255.2	0	0	0	0	0	0	0	0	0			5.8	0	5.8					
73	6255.5	0	0	0	0	0	0	100	0	0		100	5.8	3	2.8					
74	6256.2	0	0	0	0	0	0	100	0	0		100	4.5	4	0.5					
75	6257.3	0	0	0	0	0	0	100	0	0		100	5.1	5	0.1					
76	6258.3	0	0	0	0	0	0	100	0	0		100	6.1	5	1.1					
77	6259.3	0	0	0	0	0	0	100	0	0		100	2.6	0.25	2.4					
78	6261.4	0	0	0	0	0	0	100	0	0		100	5.5	5	0.5					
79	6262.7	0	0	0	0	0	0	100	0	0		100	11.1	9	2.1					
80	6263.3	0	0	0	0	0	0	0	0	0			3.1	0	3.1					
81	6263.9	0	0	0	0	0	0	100	0	0		100	18.1	12	6.1					
82	6264.3	0	0	0	0	0	0	0	0	0			4.6	0	4.6					
83	6265.4	0	0	0	0	0	0	0	0	0			1.8	0	1.8					
84	6266.2	0	0	0	0	0	0	0	0	0			1.4	0	1.4					
85	6267.7	0	0	0	0	0	0	0	0	0			1.9	0	1.9					
86	6267.9	0	0	0	0	0	0	0	0	0			1.9	0	1.9					
87	6268.5	0	0	0	0	0	0	0	0	0			1.9	0	1.9					
88	6269.7	0	0	0	0	0	0	0	0	0			1.2	0	1.2					
89	6270.3	0	0	0	0	0	0	0	0	0			0.9	0	0.9					
90	6271.3	0	0	0	0	0	0	100	0	0		100	1.6	1	0.6					
91	6273.7	0	0	0	0	0	0	100	0	0		100	6.2	6	0.2					
92	6274.4	0	0	0	0	0	0	100	0	0		100	6.4	6	0.4					
93	6275.6	0	0	0	0	0	0	100	0	0		100	11.3	10	1.3					
94	6276.4	0	0	0	0	0	0	100	0	0		100	3.6	1	2.6					
95	6277.1	0	0	0	0	0	0	100	0	0		100	3.4	2	1.4					
96	6278.6	0	0	0	0	0	0	100	0	0		100	3.7	3	0.7					
97	6279.3	0	0	0	0	0	0	100	0	0		100	3.9	1	2.9					
98	6280.9	0	0	0	0	0	0	100	0	0		100	3.2	1	2.2					
99	6281.3	0	0	0	0	0	0	100	0	0		100	3.3	3	0.3					
100	6282.3	25	0	0	0	0	0	75	0	0		100	3.3	2	1.3					1
101	6283.3	0	0	0	0	0	0	0	0	0			2.6	0	2.6					
102	6284.5	0	0	0	0	0	0	100	0	0		100	14.5	12	2.5					
103	6285.6	0	0	0	0	0	0	100	0	0		100	5.1	2	3.1					
104	6286.2	0	0	0	0	0	0	0	0	0			1.5	0	1.5					

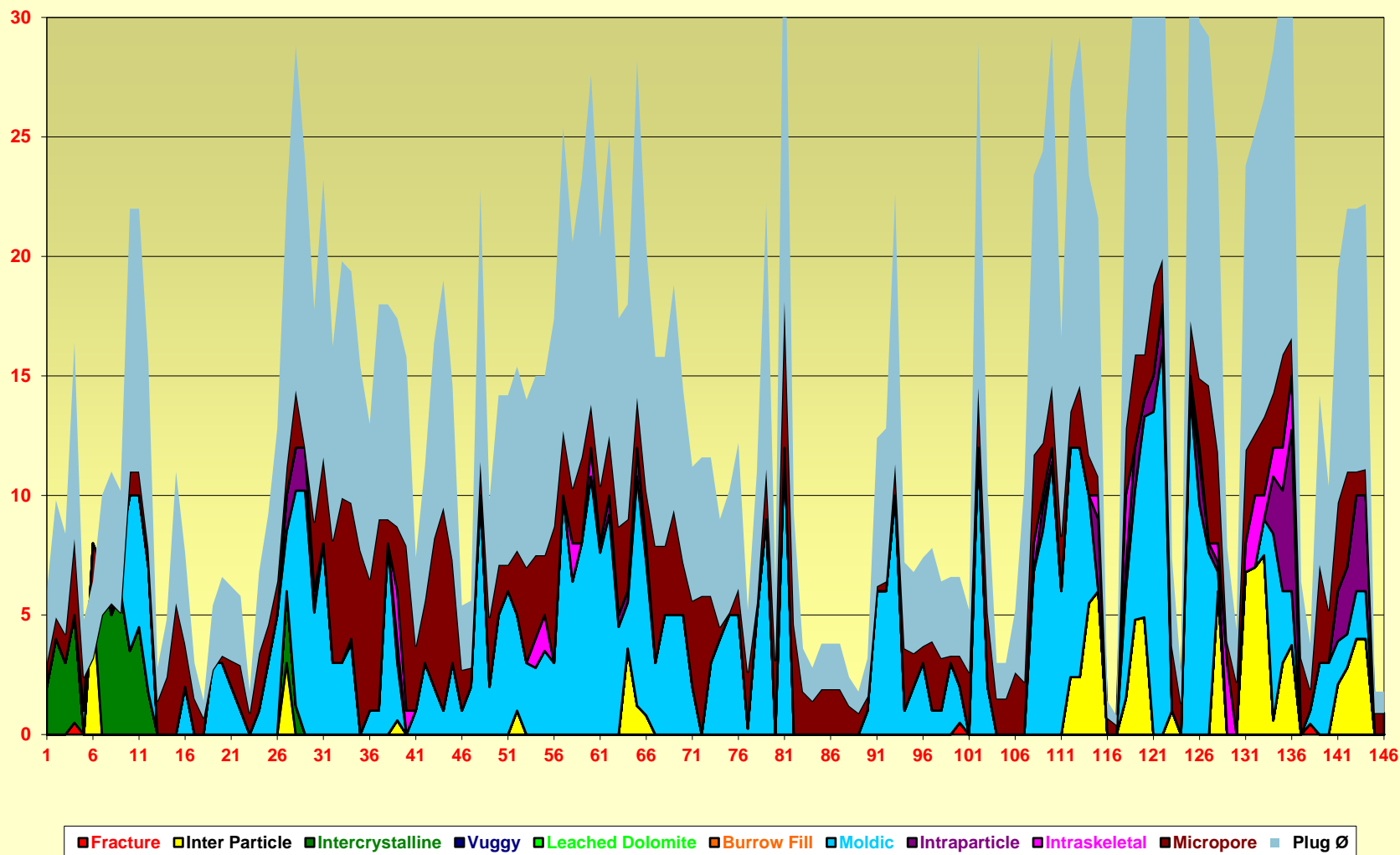
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106	6288.4	0	0	0	0	0	0	0	0	0			2.6	0	2.6					
107	6289.9	0	0	0	0	0	0	0	0	0			8.2	6	2.2					
108	6297.4	0	0	0	0	0	0	85	0	15		100	11.7	8	3.7					
109	6326.0	0	0	0	0	0	0	85	10	5		100	12.2	10	2.2					
110	6329.5	0	0	0	0	0	0	95	0	5		100	14.6	12	2.6					
111	6334.5	0	0	0	0	0	0	100	0	0		100	8.3	6	2.3					
112	6352.6	0	20	0	0	0	0	80	0	0		100	13.5	12	1.5					
113	6371.2	0	20	0	0	0	0	80	0	0		100	14.6	12	2.6					
114	6374.2	0	55	0	0	0	0	45	0	0		100	11.7	10	1.7					
115	6388.3	0	60	0	0	0	0	0	30	10		100	10.8	10	0.8					
116	6407.5	0	0	0	0	0	0	0	0	0			0.7	0	0.7					
117	6410.2	0	0	0	0	0	0	0	0	0			0.4	0	0.4					
118	6463.6	0	15	0	0	0	0	45	10	30		100	12.8	10	2.8					
119	6529.8	0	40	0	0	0	0	45	15	0		100	15.9	12	3.9					
120	6547.2	0	35	0	0	0	0	60	5	0		100	15.9	14	1.9					
121	6561.0	0	0	0	0	0	0	90	10	0		100	18.8	15	3.8					
122	6564.1	0	0	0	0	0	0	90	10	0		100	19.9	18	1.9					
123	6628.5	0	100	0	0	0	0	0	0	0		100	3.7	1	2.7					
124	6637.6	0	0	0	0	0	0	0	0	0			1.3	0	1.3					
125	6688.5	0	0	0	0	0	0	95	2	3		100	17.3	15	2.3					
126	6702.5	0	0	0	0	0	0	80	15	5		100	14.9	12	2.9					
127	6706.3	0	0	0	0	0	0	95	5	0		100	14.6	8	6.6					
128	6722.7	0	75	0	0	0	0	10	5	10		100	11.8	8	3.8					
129	6736.6	0	0	0	0	0	0	0	0	100		100	3.9	3	0.9					
130	6739.8	0	0	0	0	0	0	0	0	0			2.2	0	2.2					
131	6767.0	0	85	0	0	0	0	0	0	15		100	11.9	8	3.9					
132	6769.3	0	70	0	0	0	0	0	0	30		100	12.6	10	2.6					
133	6796.0	0	75	0	0	0	0	15	0	10		100	13.3	10	3.3					
134	6798.9	0	5	0	0	0	0	65	20	10		100	14.3	12	2.3					
135	6813.5	0	25	0	0	0	0	25	35	15		100	15.9	12	3.9					
136	6829.4	0	25	0	0	0	0	15	45	15		100	16.6	15	1.6					
137	6869.1	0	0	0	0	0	0	0	0	0			3.2	0	3.2					
138	6870.0	45	0	0	0	0	0	55	0	0		100	1.9	1	0.9					0
139	6918.9	0	0	0	0	0	0	100	0	0		100	7.1	3	4.1					
140	6925.7	0	0	0	0	0	0	100	0	0		100	5.2	3	2.2					
141	6949.7	0	35	0	0	0	0	30	35	0		100	9.7	6	3.7					

142	6952.6	0	40	0	0	0	0	20	40	0		100	11.0	7	4.0				
143	6954.3	0	40	0	0	0	0	20	40	0		100	11.0	10	1.0				
144	6965.3	0	40	0	0	0	0	20	40	0		100	11.1	10	1.1				
145	7016.0	0	0	0	0	0	0	0	0	0			0.9	0	0.9				
146	7022.6	0	0	0	0	0	0	0	0	0			0.9	0	0.9				

SACROC 37-11
Ø Types



SACROC 37-11
Ø Percents



<i>Plug No.</i>	<i>MD (Dr/g)</i>	<i>Skeletal</i>	<i>Crinoid</i>	<i>Domal Stromatoporoid</i>	<i>Coral</i>	<i>Forams</i>	<i>Fusulinids</i>	<i>Brachiopods</i>	<i>Gastropod</i>	<i>Bivalve</i>	<i>Phylloids</i>	<i>Sponge Spicules</i>	<i>Bryozoan</i>	<i>Calcsphere</i>		<i>Undiff.</i>	<i>Barren (no fossils)</i>	<i>Dolomite</i>	<i>Total</i>
1	6137.2		0	0	0	0	0	0	0	0	0	0	0	0				100	
2	6138.8		0	0	0	0	0	0	0	0	0	0	0	0				100	
3	6139.1	10	20	0	0	0	0	0	0	0	80	0	0	0				100	100
4	6140.2		0	0	0	0	0	0	0	0	0	0	0	0				100	
5	6141.6	25	10	0	0	0	0	5	0	15	70	0	0	0				15	100
6	6147.2	15	25	0	0	0	0	0	0	0	50	0	25	0					100
7	6149.5	25	100	0	0	0	0	0	0	0	0	0	0	0				100	100
8	6150.7	25	100	0	0	0	0	0	0	0	0	0	0	0				100	100
9	6151.8	4	100	0	0	0	0	0	0	0	0	0	0	0				93	100
10	6152.4	6	100	0	0	0	0	0	0	0	0	0	0	0				94	100
11	6152.5	10	50	0	0	15	0	0	0	0	35	0	0	0				90	100
12	6153.1	6	100	0	0	0	0	0	0	0	0	0	0	0				94	100
13	6154.0	40	95	0	0	0	0	0	5	0	0	0	0	0				10	100
14	6155.1	82	100	0	0	0	0	0	0	0	0	0	0	0				8	100
15	6156.8	62	90	0	0	0	0	0	0	0	0	0	10	0					100
16	6157.4	51	45	0	0	0	0	0	12	0	28	0	15	0				15	100
17	6158.1	66	85	0	0	5	0	0	0	0	5	0	5	0				10	100
18	6168.2	60	65	0	0	0	0	0	0	0	0	0	35	0				10	100
19	6174.8	80	70	0	0	10	0	0	2	0	0	0	18	0					100
20	6175.2	56	73	0	0	10	0	0	0	0	12	0	5	0					100
21	6176.8	44	99	0	0	1	0	0	0	0	0	0	0	0					100
22	6177.5	20	25	0	0	10	0	0	0	0	60	0	5	0					100
23	6178.5	41	5	0	0	5	5	0	0	0	55	0	30	0					100
24	6179.6	39	35	0	0	0	0	0	0	0	60	0	5	0					100
25	6180.3	13	25	0	0	0	0	0	0	0	60	0	15	0					100
26	6181.2	20	10	0	0	0	0	0	0	0	65	0	25	0					100
27	6182.2	56	40	0	0	0	0	0	0	0	40	0	20	0					100
28	6183.7	50	30	0	0	0	0	0	0	0	60	0	10	0					100
29	6185.2	30	45	0	0	0	0	0	0	0	35	5	15	0					100
30	6215.5	10	0	0	0	0	0	0	0	0	0	0	100	0					100
31	6216.5	10	0	0	0	0	0	0	0	0	0	0	100	0					100

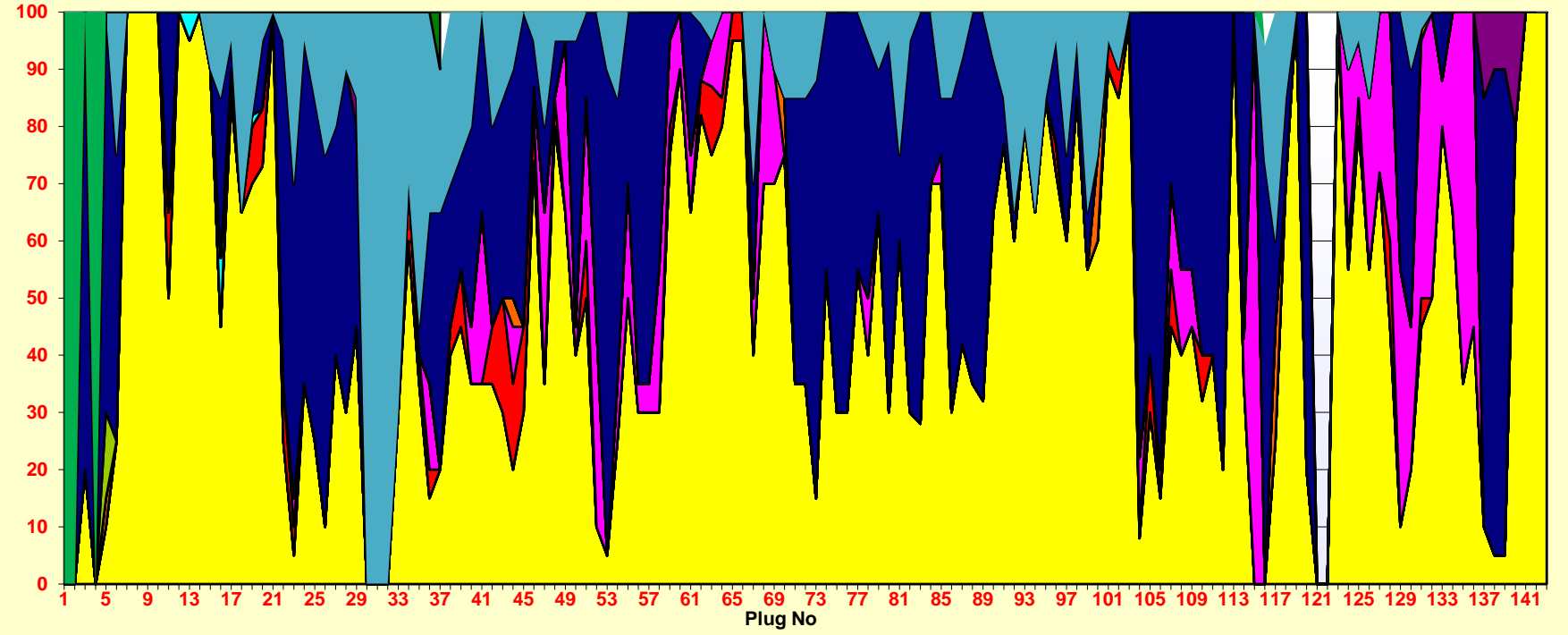
32	6217.6	5	0	0	0	0	0	0	0	0	0	0	100	0					100
33	6218.3	15	30	0	0	0	0	0	0	0	0	0	70	0					100
34	6219.8	32	60	0	0	10	0	0	0	0	0	0	30	0					100
35	6220.4	20	35	0	0	5	0	0	0	0	5	0	55	0					100
36	6221.3	15	15	0	0	5	15	0	0	0	30	0	35	0					100
37	6222.0	15	20	0	0	0	0	0	0	0	45	0	25	0			10		100
38	6222.6	10	40	0	0	5	0	0	0	0	25	0	30	0					100
39	6223.7	25	45	0	0	10	0	0	0	0	20	0	25	0					100
40	6224.5	30	35	0	0	0	10	0	0	0	35	0	20	0					100
41	6225.5	35	35	0	0	0	30	0	0	0	35	0	0	0					100
42	6226.9	38	35	0	0	10	0	0	0	0	35	0	20	0					100
43	6227.4	30	30	0	0	20	0	0	0	0	35	0	15	0					100
44	6228.6	24	20	0	0	15	10	5	0	0	40	0	10	0					100
45	6229.7	41	30	0	0	15	0	0	0	0	55	0	0	0					100
46	6230.9	64	74	0	0	8	5	0	0	0	8	0	5	0					100
47	6231.8	38	35	0	0	0	30	0	0	0	15	0	20	0					100
48	6232.9	35	80	0	0	5	0	0	0	0	10	0	5	0					100
49	6233.7	70	65	0	0	0	30	0	0	0	0	0	5	0					100
50	6234.3	20	40	0	0	0	5	0	0	0	50	0	5	0					100
51	6234.7	25	50	0	0	10	25	0	0	0	15	0	0	0					100
52	6235.7	66	10	0	0	0	35	0	0	0	55	0	0	0					100
53	6236.7	75	5	0	0	0	0	0	0	0	85	0	10	0					100
54	6237.0	42	25	0	0	0	10	0	0	0	50	0	15	0					100
55	6237.6	56	50	0	0	0	20	0	0	0	30	0	0	0					100
56	6238.6	65	30	0	0	0	5	0	0	0	65	0	0	0					100
57	6239.7	65	30	0	0	0	5	0	0	0	65	0	0	0					100
58	6240.5	65	30	0	0	0	25	0	0	0	45	0	0	0					100
59	6241.5	71	75	0	0	5	15	0	0	0	5	0	0	0					100
60	6243.6	75	90	0	0	0	10	0	0	0	0	0	0	0					100
61	6244.8	48	65	0	0	0	10	0	0	0	25	0	0	0					100
62	6245.5	60	82	0	0	6	0	0	0	0	10	0	2	0					100
63	6246.2	51	75	0	0	12	8	0	0	0	0	0	5	0					100
64	6247.3	80	80	0	0	5	15	0	0	0	0	0	0	0					100
65	6248.2	55	95	0	0	5	0	0	0	0	0	0	0	0					100
66	6249.3	55	95	0	0	5	0	0	0	0	0	0	0	0					100
67	6250.5	8	40	0	0	0	10	0	0	0	20	0	30	0					100
68	6250.9	8	70	0	0	0	30	0	0	0	0	0	0	0					100

69	6251.6	20	70	0	0	0	20	0	0	0	0	0	10	0					100
70	6253.3	20	75	0	0	0	0	10	0	0	0	0	15	0					100
71	6254.2	20	35	0	0	0	0	0	0	0	50	0	15	0					100
72	6255.2	15	35	0	0	0	0	0	0	0	50	0	15	0					100
73	6255.5	20	15	0	0	0	0	0	0	0	73	0	12	0					100
74	6256.2	40	55	0	0	0	0	0	0	0	45	0	0	0					100
75	6257.3	42	30	0	0	0	0	0	0	0	70	0	0	0					100
76	6258.3	45	30	0	0	0	0	0	0	0	70	0	0	0					100
77	6259.3	48	55	0	0	0	0	0	0	0	45	0	0	0					100
78	6261.4	30	40	0	0	0	10	0	0	0	45	0	5	0					100
79	6262.7	35	65	0	0	0	0	0	0	0	25	0	10	0					100
80	6263.3	15	30	0	0	0	0	0	0	0	65	0	5	0					100
81	6263.9	30	60	0	0	0	0	0	0	0	15	0	25	0					100
82	6264.3	15	30	0	0	0	0	0	0	0	65	0	5	0					100
83	6265.4	15	28	0	0	0	0	0	0	0	72	0	0	0					100
84	6266.2	12	70	0	0	0	0	0	0	0	30	0	0	0					100
85	6267.7	38	70	0	0	0	5	0	0	0	10	0	15	0					100
86	6267.9	14	30	0	0	0	0	0	0	0	55	0	15	0					100
87	6268.5	20	42	0	0	0	0	0	0	0	50	0	8	0					100
88	6269.7	30	35	0	0	0	0	0	0	0	65	0	0	0					100
89	6270.3	25	32	0	0	0	0	0	0	0	68	0	0	0					100
90	6271.3	40	65	0	0	0	0	0	0	0	27	0	8	0					100
91	6273.7	30	77	0	0	0	0	0	0	0	8	0	15	0					100
92	6274.4	52	60	0	0	0	0	0	0	0	5	0	35	0					100
93	6275.6	52	80	0	0	0	0	0	0	0	0	0	20	0					100
94	6276.4	58	65	0	0	0	0	0	0	0	0	0	35	0					100
95	6277.1	45	85	0	0	0	0	0	0	0	0	0	15	0					100
96	6278.6	32	72	0	0	5	0	0	0	0	18	0	5	0					100
97	6279.3	30	60	0	0	0	0	0	0	0	15	0	25	0					100
98	6280.9	46	85	0	0	0	0	0	0	0	10	0	5	0					100
99	6281.3	35	55	0	0	0	0	0	0	0	10	0	35	0					100
100	6282.3	30	60	0	0	0	0	15	0	0	0	0	25	0					100
101	6283.3	40	90	0	0	5	0	0	0	0	0	0	5	0					100
102	6284.5	25	85	0	0	5	0	0	0	0	0	0	10	0					100
103	6285.6	25	98	0	0	0	2	0	0	0	0	0	0	0					100
104	6286.2	30	8	0	0	2	12	0	0	0	78	0	0	0					100
105	6287.2	15	30	0	0	10	0	0	0	0	60	0	0	0					100

106	6288.4	18	15	0	0	0	5	0	0	0	80	0	0	0					100
107	6289.9	25	45	0	0	10	15	0	0	0	30	0	0	0					100
108	6297.4	36	40	0	0	0	15	0	0	0	45	0	0	0					100
109	6326.0	46	45	0	0	0	10	0	0	0	45	0	0	0					100
110	6329.5	25	32	0	0	8	0	0	0	0	60	0	0	0					100
111	6334.5	33	40	0	0	0	0	0	0	0	60	0	0	0					100
112	6352.6	30	20	0	0	0	0	0	0	0	80	0	0	0					100
113	6371.2	8	100	0	0	0	0	0	0	0	0	0	0	0					100
114	6374.2	60	35	0	0	0	8	0	0	0	57	0	0	0					100
115	6388.3	2	0	0	0	0	100	0	0	0	0	0	0	0				20	100
116	6407.5	25	0	0	0	0	0	0	0	0	74	0	20	6					100
117	6410.2	15	25	0	0	0	0	20	0	0	15	0	40	0					100
118	6463.6	35	70	0	0	0	0	0	0	0	15	0	15	0					100
119	6529.8	25	100	0	0	0	0	0	0	0	0	0	0	0					100
120	6547.2	5	20	0	0	0	0	0	0	0	80	0	0	0					100
121	6561.0		0	0	0	0	0	0	0	0	0	0	0	0					
122	6564.1		0	0	0	0	0	0	0	0	0	0	0	0					
123	6628.5	83	98	0	0	2	0	0	0	0	0	0	0	0					100
124	6637.6	15	55	0	0	5	30	0	0	0	0	0	10	0					100
125	6688.5	24	80	0	0	5	10	0	0	0	0	0	5	0					100
126	6702.5	60	55	0	0	0	30	0	0	0	0	0	15	0					100
127	6706.3	50	72	0	0	0	28	0	0	0	0	0	0	0					100
128	6722.7	50	45	0	0	15	40	0	0	0	0	0	0	0					100
129	6736.6	10	10	0	0	0	45	0	0	0	45	0	0	0					100
130	6739.8	5	20	0	0	0	25	0	0	0	45	0	10	0					100
131	6767.0	65	45	0	0	5	45	2	0	0	0	0	3	0					100
132	6769.3	60	50	0	0	0	50	0	0	0	0	0	0	0					100
133	6796.0	25	80	0	0	0	8	0	0	0	12	0	0	0					100
134	6798.9	25	65	0	0	0	35	0	0	0	0	0	0	0					100
135	6813.5	22	35	0	0	0	65	0	0	0	0	0	0	0					100
136	6829.4	10	45	0	0	0	55	0	0	0	0	0	0	0					100
137	6869.1	10	10	0	0	0	0	0	0	0	75	15	0	0					100
138	6870.0	12	5	0	0	0	0	0	0	0	85	10	0	0					100
139	6918.9	12	5	0	0	0	0	0	0	0	85	10	0	0					100
140	6925.7	8	80	0	0	0	0	0	0	0	0	20	0	0					100
141	6949.7	18	100	0	0	0	0	0	0	0	0	0	0	0					100
142	6952.6	18	100	0	0	0	0	0	0	0	0	0	0	0					100

143	6954.3	18	100	0	0	0	0	0	0	0	0	0	0	0					100
144	6965.3	15	80	0	0	0	5	0	0	0	0	0	15	0					100
145	7016.0	30	50	0	0	0	5	0	0	0	30	0	15	0					100
146	7022.6	80	75	0	0	10	5	0	0	0	0	0	10	0					100

SACROC 37-11
Skeletals



- Crinoid
- Domal Stromatoporoid
- Coral
- Forams
- Fusulinids
- Brachiopods
- Gastropod
- Bivalve
- Phylloids
- Sponge Spicules
- Bryozoon
- Undiff.
- Barren (no fossils)
- Dolomite