

29-27S-35W

CSO Alexander D-2

Core Analysis by Core Lab

Smpl No.	Depth	Perm to Air		Porosity	Fluid Sat.		Dens.	Lithology
		Max	90 deg		Oil	Wtr		
1	2881.0-82.0	0.1	0.1	9.7	0.0	71.4	2.71	LM
2	2882.0-83.0	0.6	0.4	11.7	0.0	56.4	2.72	LM
3	2883.0-84.0	0.4	0.4	10.9	0.0	60.0	2.72	LM
4	2884.0-85.0	0.3	0.3	10.6	0.0	65.1	2.74	LM,SL/ANHY
5	2885.0-86.0	0.4	0.3	10.3	0.0	54.5	2.74	LM,SL/ANHY
6	2886.0-87.0	0.1	0.1	7.0	0.0	87.2	2.70	LM
7	2887.0-88.0	<0.1	<0.1	4.5	0.0	84.9	2.70	LM,SHY
# 8	2888.0-89.0	84.0	82.0	8.6	0.0	90.4	2.73	SLT,SL/LMY,SHY
# 9	2889.0-90.0	103.0	89.0	10.0	0.0	83.1	2.70	SLT,SL/LMY,SHY
# 10	2890.0-91.0	*	<0.1	9.9	0.0	87.3	2.75	SLT,LMY,SHY
# 11	2891.0-92.0	81.0	75.0	8.0	0.0	89.9	2.72	SLT,LMY,SHY
# 12	2892.0-93.0	*	<0.1	13.2	0.0	88.8	2.73	SLT,SL/LMY,SHY
# 13	2893.0-94.0	218.0	214.0	11.1	0.0	85.7	2.70	SLT,LMY,SHY
# 14	2894.0-95.0	33.0	4.5	10.5	0.0	91.3	2.71	SLT,LMY,SHY
15	2895.0-96.0	<0.1	<0.1	4.0	0.0	81.8	2.71	SLT,LMY,SHY
# 16	2896.0-97.0	0.5	<0.1	5.8	0.0	80.5	2.78	SLT,LMY,SHY
# 17	2897.0-98.0	0.3	<0.1	8.3	0.0	76.5	2.67	SLT,LMY,SHY
# 18	2898.0-99.0	5.9	5.8	8.8	0.0	87.4	2.67	SLT,LMY,SHY
# 19	2899.0-00.0	71.0	57.0	9.7	0.0	91.4	2.70	SLT,LMY,SHY
# 20	2900.0-01.0	7.2	0.1	7.5	0.0	90.2	2.69	SLT,LMY,SHY
# 21	2901.0-02.0	8.3	0.1	8.8	0.0	69.7	2.67	SLT,LMY,SHY
22	2902.0-03.0	0.1	0.1	5.6	0.0	87.1	2.82	DOL,SL/SHY
# 23	2903.0-04.0	1.5	0.2	6.7	0.0	88.1	2.78	DOL,SL/SHY
SHALE	2904.0-07.0							SH

	24	2907.0-08.0	0.5	0.5	15.5	0.0	93.0	2.83 DOL
	25	2908.0-09.0	0.5	0.4	14.5	0.0	89.9	2.84 DOL
	26	2909.0-10.0	0.1	0.3	6.7	0.0	88.2	2.77 DOL,LMY,SL/SHY
	27	2910.0-11.0	0.1	0.1	6.0	0.0	86.4	2.77 DOL,LMY,SL/ANHY
	28	2911.0-12.0	0.4	0.4	13.2	0.0	88.5	2.81 DOL
	29	2912.0-13.0	0.6	0.6	14.9	0.0	91.6	2.79 DOL,SL/ANHY
	30	2913.0-14.0	0.1	<0.1	8.8	0.0	91.8	2.72 SLT,SHY,ANHY
	31	2914.0-15.0	119.0	114.0	10.5	0.0	90.0	2.76 SLT,SL/LMY,SHY
	32	2915.0-16.0	0.8	0.7	5.3	0.0	88.3	2.72 SLT,LMY,SL/ANHY
	33	2916.0-17.0	0.6	0.2	5.6	0.0	78.2	2.68 LM,CHTY
	34	2917.0-18.0	<0.1	<0.1	2.7	0.0	84.2	2.68 LM,SL/SHY
	35	2918.0-19.0	54.0	26.0	8.0	0.0	91.5	2.75 SLT,LMY,SHY
	36	2919.0-20.0	6.9	3.1	8.7	0.0	90.0	2.74 SLT,LMY,SHY
	37	2920.0-21.0	3.5	0.2	5.7	0.0	69.1	2.68 LM,SL/SHY,SL/ANHY
	38	2921.0-22.0	0.1	0.1	4.8	0.0	77.6	2.67 LM
	39	2922.0-23.0	0.1	0.1	9.8	0.0	87.2	2.70 LM
	40	2923.0-24.0	2.1	0.7	7.4	0.0	77.4	2.71 LM,STY
	41	2924.0-25.0	1.8	0.3	10.4	0.0	69.6	2.73 LM,SL/ANHY
	42	2925.0-26.0	1.2	1.0	8.1	0.0	69.7	2.76 LM,ANHY
	43	2926.0-27.0	9.9	5.7	16.1	0.0	83.3	2.70 LM,STY
	44	2927.0-28.0	62.0	62.0	14.9	0.0	60.9	2.74 LM,SL/ANHY
	45	2928.0-29.0	0.9	0.9	11.2	0.0	64.3	2.83 LM,V/ANHY
	46	2929.0-30.0	0.6	0.6	13.2	0.0	73.1	2.70 LM,SL/ANHY
	47	2930.0-31.0	0.2	0.1	9.9	0.0	70.3	2.72 LM,ANHY
	48	2931.0-32.0	0.2	0.2	9.3	0.0	65.5	2.72 LM,SL/SHY
	49	2932.0-33.0	0.2	<0.1	3.5	0.0	61.0	2.68 LM,SHY
	50	2933.0-34.0	5.4	3.3	4.2	0.0	87.4	2.70 LM,SHY
#	51	2934.0-35.0	4.3	1.4	5.2	0.0	82.9	2.69 SLT,LMY,SHY
#	52	2935.0-36.0	107.0	105.0	7.7	0.0	81.7	2.73 SLT,LMY,SHY
	53	2936.0-37.0	2.8	1.5	2.4	0.0	92.0	2.69 SLT,LMY,SHY
	54	2937.0-38.0	2.0	1.6	2.1	0.0	43.8	2.70 LM,SL/SH,SL/CHTY
	55	2938.0-39.0	<0.1	<0.1	1.4	0.0	38.1	2.70 LM,SL/CHTY

#	56	2939.0-40.0	62.0	60.0	8.0	0.0	81.5	2.72	SLT,LMY,SHY
#	57	2940.0-41.0	62.0	48.0	6.8	0.0	83.6	2.71	SLT,LMY,SHY
#	58	2941.0-42.0	25.0	24.0	5.8	0.0	83.6	2.74	SLT,LMY,SHY
#	59	2942.0-43.0	1.7	1.2	4.5	0.0	68.6	2.69	SLT,SL/LMY,SHY
#	60	2943.0-44.0	88.0	76.0	7.0	0.0	77.6	2.74	SLT,LMY,SHY
#	61	2944.0-45.0	49.0	39.0	7.2	0.0	75.3	2.72	SLT,LMY,SHY
#	62	2945.0-46.0	54.0	30.0	7.1	0.0	68.4	2.72	SLT,LMY,SHY
#	63	2946.0-47.0	45.0	28.0	7.5	0.0	78.9	2.73	SLT,LMY,SHY
#	64	2947.0-48.0	35.0	25.0	7.7	0.0	80.8	2.73	SLT,LMY,SHY
	65	2948.0-49.0	0.7	0.1	5.6	0.0	76.8	2.79	SLT,LMY,ANHY
#	66	2949.0-50.0	0.1	0.1	5.8	0.0	78.2	2.70	SLT,SL/LMY,SL/ANHY
#	67	2950.0-51.0	0.7	0.2	6.6	0.0	72.0	2.70	SLT,SL/LMY,SL/ANHY
	68	2951.0-52.0	0.1	0.1	6.9	0.0	61.8	2.68	SLT,SL/ANHY
#	69	2952.0-53.0	0.2	5.2	7.3	0.0	72.6	2.71	SLT,SL/ANHY
#	70	2953.0-54.0	265.0	4.5	13.9	0.0	50.0	2.73	SLT,SHY,SL/ANHY
#	71	2954.0-55.0	14.0	3.7	15.0	0.0	76.7	2.83	SLT,LMY,SHY,ANHY
#	72	2955.0-56.0	*	<0.1	16.0	0.0	75.5	2.76	SLT,SL/DOL,SHY
	73	2956.0-57.0	0.1	<0.1	5.0	0.0	53.6	2.72	LM,SL/ANHY
	74	2957.0-58.0	<0.1	<0.1	7.1	0.0	60.5	2.77	LM,ANHY
	75	2958.0-59.0	0.1	<0.1	7.0	0.0	60.3	2.78	LM,ANHY,STY
	76	2959.0-60.0	0.2	0.1	6.8	0.0	45.0	2.79	LM,ANHY
	77	2960.0-61.0	0.1	0.1	5.8	0.0	54.5	2.77	LM,ANHY
	78	2961.0-62.0	1.7	0.1	10.1	0.0	66.3	2.73	LM,SL/ANHY
	79	2962.0-63.0	0.3	0.3	3.4	0.0	68.0	2.73	LM,SL/SHY
	80	2963.0-64.0	0.1	<0.1	6.5	0.0	76.8	2.78	LM,SHY,ANHY
	81	2964.0-65.0	<0.1	<0.1	2.2	0.0	80.0	2.71	LM,STY
	82	2965.0-66.0	0.3	<0.1	3.5	0.0	74.0	2.74	LM
#	83	2966.0-67.0	107.0	55.0	6.4	0.0	84.8	2.70	SLT,LMY,SHY
#	84	2967.0-68.0	*	<0.1	14.3	0.0	82.3	2.68	SLT,LMY,SHY
#	85	2968.0-69.0	43.0	40.0	5.3	0.0	78.6	2.70	SLT,LMY,SHY
#	86	2969.0-70.0	6.8	2.7	3.3	0.0	93.4	2.70	SLT,LMY,SHY
#	87	2970.0-71.0	33.0	31.0	5.6	0.0	84.2	2.72	SLT,LMY,SHY

#	88	2971.0-72.0	*	<0.1	11.0	0.0	77.5	2.72 SLT,SHY
#	89	2972.0-73.0	*	<0.1	14.3	0.0	77.4	2.70 SLT,SHY
#	90	2973.0-74.0	*	<0.1	15.1	0.0	78.1	2.71 SLT,SHY
#	91	2974.0-75.0	*	<0.1	15.4	0.0	85.2	2.72 SLT,SHY
#	92	2975.0-76.0	120.0	49.0	9.6	0.0	77.7	2.68 SLT,SHY
#	93	2976.0-77.0	*	<0.1	5.4	0.0	60.5	2.68 SLT,LMY,SHY
SHALE		2977.0-78.0						SH
~	94	2978.0-79.0	0.6	0.2	4.8	0.0	65.8	2.71 LM,SL/SHY
	95	2979.0-80.0	0.3	0.1	10.6	0.0	67.4	2.72 LM
	96	2980.0-81.0	2.0	1.6	11.7	0.0	55.5	2.71 LM
	97	2981.0-82.0	0.6	0.6	8.8	0.0	55.7	2.72 LM,SL/ANHY
	98	2982.0-83.0	0.6	0.1	8.5	0.0	67.0	2.72 LM,STY
	99	2983.0-84.0	0.7	0.2	9.2	0.0	68.8	2.72 LM,STY
	100	2984.0-85.0	0.3	0.2	9.2	0.0	58.0	2.75 LM,SL/ANHY
FRAC	101	2985.0-86.0	2518.0	1.1	9.4	0.0	69.2	2.70 LM,VERT.FRAC
	102	2986.0-87.0	0.2	0.1	2.2	0.0	62.3	2.68 LM,STY
	103	2987.0-88.0	0.2	0.1	0.9	0.0	66.7	2.69 LM
#	104	2988.0-89.0	*	<0.1	9.4	0.0	70.0	2.69 SLT,SHY
#	105	2989.0-90.0	*	<0.1	9.7	0.0	69.0	2.68 SLT,SHY
#	106	2990.0-91.0	*	<0.1	10.7	0.0	64.8	2.71 SLT,SHY
#	107	2991.0-92.0	*	<0.1	9.3	0.0	67.4	2.70 SLT,SHY
#	108	2992.0-93.0	*	<0.1	10.2	0.0	67.4	2.70 SLT,SHY
#	109	2993.0-94.0	0.9	<0.1	9.2	0.0	80.0	2.72 SLT,LMY,SHY
#	110	2994.0-95.0	652.0	159.0	10.4	0.0	79.0	2.77 SLT,LMY,SHY
#	111	2995.0-96.0	55.0	35.0	10.9	0.0	66.1	2.74 SLT,LMY,SHY
#	112	2996.0-97.0	7.0	2.1	9.5	0.0	61.9	2.73 SLT,LMY,SHY
#	113	2997.0-98.0	*	<0.1	10.7	0.0	66.0	2.71 SLT,LMY,SHY
#	114	2998.0-99.0	*	<0.1	10.3	0.0	64.1	2.71 SLT,LMY,SHY
#	115	2999.0-00.0	*	<0.1	11.1	0.0	73.5	2.70 SLT,LMY,SHY
#	116	3000.0-01.0	214.0	151.0	12.0	0.0	62.2	2.71 SLT,LMY,SHY

	117	3001.0-02.0	0.6	0.3	2.5	0.0	64.0	2.73 LM,SL/SHY,SL/ANHY
FRAC	118	3002.0-03.0	0.5	0.3	7.1	0.0	58.2	2.70 LM,SL/ANHY,VERT FRAC
FRAC	119	3003.0-04.0	1.6	0.2	6.8	0.0	52.9	2.72 LM,SL/ANHY,VERT FRAC
#	120	3004.0-05.0	0.4	0.2	6.6	0.0	69.4	2.69 SLT,LMY,SHY
#	121	3005.0-06.0	1.2	0.3	8.0	0.0	65.6	2.68 SLT,LMY,SHY
#	122	3006.0-07.0	0.6	0.3	8.9	0.0	69.6	2.69 SLT,LMY,SHY
#	123	3007.0-08.0	5.3	5.0	6.0	0.0	75.7	2.68 SLT,LMY,SHY
#	124	3008.0-09.0	261.0	181.0	11.1	0.0	85.9	2.72 SLT,LMY,SHY
#	125	3009.0-10.0	14.0	0.3	6.0	0.0	82.3	2.68 SLT,LMY,SL/SHY
	126	3010.0-11.0	0.2	0.1	7.9	0.0	75.3	2.68 SLT,LMY,SL/SHY
	127	3011.0-12.0	0.3	0.1	7.6	0.0	68.4	2.68 SLT,LMY,SL/SHY
	128	3012.0-13.0	0.2	0.1	7.5	0.0	73.5	2.68 SLT,LMY,SL/SHY
#	129	3013.0-14.0	58.0	26.0	7.3	0.0	80.0	2.68 SLT,LMY,SHY
#	130	3014.0-15.0	127.0	110.0	8.3	0.0	63.2	2.68 SLT,SL/LMY,SHY
	131	3015.0-16.0	8.9	0.1	6.1	0.0	52.9	2.68 LM,SL/SHY,STY
	132	3016.0-17.0	1.0	0.6	11.9	0.0	59.3	2.71 LM
	133	3017.0-18.0	0.3	0.2	6.9	0.0	53.3	2.72 LM,SL/ANHY
	134	3018.0-19.0	<0.1	<0.1	3.0	0.0	52.0	2.72 LM,SL/ANHY
SHALE		3019.0-22.0						SH
#	135	3022.0-23.0	749.0	84.0	9.7	0.0	69.6	2.73 LM,SHY
	136	3023.0-24.0	3.6	2.9	9.6	0.0	57.9	2.70 LM
	137	3024.0-25.0	39.0	34.0	18.8	0.0	55.8	2.72 LM,SL/ANHY
FRAC	138	3025.0-26.0	241.0	15.0	16.9	0.0	78.4	2.74 LM,SL/DOL,VERT FRAC
FRAC	139	3026.0-27.0	6.7	6.1	18.0	0.0	69.04	2.75 LM,SL/DOL,VERT FRAC
	140	3027.0-28.0	19.0	15.0	17.3	0.0	63.4	2.74 LM,SL/ANHY
	141	3028.0-29.0	0.3	0.2	6.4	0.0	62.0	2.85 LM,ANHY
	142	3029.0-30.0	0.1	0.1	4.1	0.0	60.0	2.85 LM,ANHY
	143	3030.0-31.0	0.7	0.4	11.5	0.0	63.0	2.72 LM
	144	3031.0-32.0	14.0	8.2	11.3	0.0	51.4	2.77 LM,ANHY,STY
	145	3032.0-33.0	3.0	0.7	10.6	0.0	74.6	2.74 LM,SL/ANHY

	146	3033.0-34.0	0.9	0.7	11.7	0.0	59.1	2.73 LM,STY
	147	3034.0-35.0	1.7	1.7	11.4	0.0	58.0	2.73 LM
	148	3035.0-36.0	0.1	0.1	7.0	0.0	65.2	2.71 LM
	149	3036.0-37.0	2.1	0.1	5.4	0.0	59.4	2.69 LM
	150	3037.0-38.0	0.2	0.1	5.7	0.0	68.3	2.74 LM,SL/SHY
SHALE		3038.0-46.0						SH,SL/LMY,SLTY
#	151	3046.0-47.0	30.0	12.0	6.8	0.0	85.4	2.74 SLT,LMY,SHY
#	152	3047.0-48.0	*	<0.1	10.9	0.0	69.6	2.68 SLT,LMY,SHY
#	153	3048.0-49.0	158.0	124.0	10.5	0.0	75.2	2.76 SLT,LMY,SHY,ANHY
SHALE		3049.0-50.0						SH,SL/LMY,SLTY
#	154	3050.0-51.0	141.0	119.0	9.5	0.0	75.8	2.73 SLT,LMY,SHY
#	155	3051.0-52.0	183.0	124.0	13.1	0.0	76.7	2.77 SLT,LMY,SHY
#	156	3052.0-53.0	125.0	102.0	11.2	0.0	73.6	2.75 SLT,LMY,SHY
#	157	3053.0-54.0	85.0	65.0	7.4	0.0	69.5	2.73 SLT,LMY,SHY
#	158	3054.0-55.0	100.0	43.0	9.0	0.0	76.8	2.72 SLT,LMY,SHY
#	159	3055.0-56.0	154.0	137.0	9.0	0.0	77.0	2.71 SLT,LMY,SHY
#	160	3056.0-57.0	*	<0.1	14.3	0.0	70.0	2.73 SLT,LMY,SHY
SHALE		3057.0-62.0						SLT,SL/LMY,SL/SHY
#	161	3062.0-63.0	*	<0.1	7.2	0.0	70.0	2.70 SLT,SHY
	162	3063.0-64.0	3.0	2.0	2.3	0.0	61.1	2.70 LM,STY
	163	3064.0-65.0	0.6	0.6	7.0	0.0	55.7	2.72 LM,SL/ANHY
	164	3065.0-66.0	0.1	0.1	3.1	0.0	53.8	2.70 LM
FRAC	165	3066.0-67.0	7.7	1.1	5.4	0.0	74.4	2.71 LM,VERT FRAC
	166	3067.0-68.0	0.7	0.1	5.9	0.0	70.3	2.70 LM,SL/SHY,STY
~	167	3068.0-69.0	41.0	37.0	5.4	0.0	80.0	2.69 LM,SHY
	168	3069.0-70.0	0.1	0.1	1.9	0.0	66.7	2.71 LM,SL/SHY

	169	3070.0-71.0	0.4	0.1	2.9	0.0	52.9	2.69 LM
FRAC	170	3071.0-72.0	3.9	0.1	6.0	0.0	65.8	2.73 LM, VERT FRAC
	171	3072.0-73.0	0.5	0.1	11.3	0.0	61.6	2.77 LM, DOL
	172	3073.0-74.0	0.5	0.4	14.5	0.0	60.5	2.75 LM, DOL
	173	3074.0-75.0	1.2	0.8	5.9	0.0	66.2	2.71 LM, SL/SHY
	174	3075.0-76.0	0.1	<0.1	5.1	0.0	71.0	2.71 LM, SL/SHY
	175	3076.0-77.0	0.2	0.2	4.1	0.0	78.1	2.70 LM, SHY
~	176	3077.0-78.0	1.4	0.4	3.5	0.0	59.9	2.67 LM, SHY
	177	3078.0-79.0	13.0	0.1	4.0	0.0	66.6	2.67 LM, SHY
	178	3079.0-80.0	0.1	0.1	4.0	0.0	70.6	2.67 LM, SHY
FRAC	179	3080.0-81.0	7.1	0.5	3.9	0.0	59.4	2.66 LM, SHY, VERT FRAC, CHT
	180	3081.0-82.0	0.1	<0.1	4.2	0.0	56.3	2.64 LM, SL/SHY, CHT
~	181	3082.0-83.0	1.8	1.1	5.0	0.0	53.3	2.65 LM, SHY, CHT
FRAC~	182	3083.0-84.0	20.0	2.7	4.6	0.0	68.3	2.67 LM, SHY, VERT FRAC, CHT
~	183	3084.0-85.0	1.6	1.3	4.3	0.0	79.0	2.68 LM, SHY, CHT
	184	3085.0-86.0	0.2	0.1	3.9	0.0	62.2	2.66 LM, SHY, CHT
	185	3086.0-87.0	0.2	0.1	3.4	0.0	58.4	2.65 LM, SHY, CHT
~	186	3087.0-88.0	26.0	0.8	5.8	0.0	76.0	2.67 LM, SHY
	187	3088.0-89.0	0.1	0.1	2.9	0.0	58.0	2.97 LM, SHY, CHT
	188	3089.0-90.0	<0.1	<0.1	3.6	0.0	51.3	2.65 LM, SHY, CHT
~	189	3090.0-91.0	34.0	16.0	5.6	0.0	62.4	2.65 LM, SHY, CHT
	190	3091.0-92.0	0.2	0.2	7.9	0.0	65.3	2.65 LM, SHY, CHT
	191	3092.0-93.0	<0.1	<0.1	5.6	0.0	64.2	2.67 LM, SHY, CHT
	192	3093.0-94.0	<0.1	<0.1	5.7	0.0	62.0	2.66 LM, SHY, CHT
~	193	3094.0-95.0	14.0	4.4	3.9	0.0	68.4	2.67 LM, SHY, CHT
~	194	3095.0-96.0	34.0	10.0	5.4	0.0	68.8	2.65 LM, SHY, CHT
~	195	3096.0-97.0	36.0	7.8	6.8	0.0	82.3	2.66 LM, SHY, CHT
	196	3097.0-98.0	<0.1	<0.1	4.1	0.0	75.0	2.65 LM, SHY, CHT
FRAC~	197	3098.0-99.0	1.6	1.4	3.9	0.0	71.4	2.65 LM, SHY, VERT FRAC, CHT
	198	3099.0-00.0	<0.1	<0.1	2.9	0.0	68.3	2.65 LM, SHY, CHT
~	199	3100.0-01.0	12.0	8.5	4.4	0.0	71.9	2.66 LM, SHY, CHT
~	200	3101.0-02.0	39.0	7.7	4.2	0.0	72.9	2.67 LM, SHY, CHT

~	201	3102.0-03.0	311.0	66.0	6.8	0.0	86.5	2.67 LM,SHY,CHT
#	202	3103.0-04.0	59.0	50.0	8.1	0.0	85.0	2.68 LM,V/SHY
#	203	3104.0-05.0	<0.1	<0.1	9.1	0.0	85.2	2.68 LM,V/SHY
~	204	3105.0-06.0	1.6	1.4	8.1	0.0	85.4	2.68 LM,V/SHY
	205	3106.0-07.0	<0.1	<0.1	3.2	0.0	68.6	2.72 LM,SHY
	206	3107.0-08.0	<0.1	<0.1	3.6	0.0	60.0	2.72 LM,SHY
#	207	3108.0-09.0	59.0	50.0	8.1	0.0	86.0	2.68 SLT,SHY
#	208	3109.0-10.0	311.0	66.0	8.2	0.0	75.5	2.71 SLT,SL/LMY,SHY
#	209	3110.0-11.0	59.0	50.0	8.4	0.0	78.2	2.68 SLT,SHY
	210	3111.0-12.0	5.9	5.7	15.0	0.0	52.7	2.72 LM
	211	3112.0-13.0	11.0	11.0	15.2	0.0	63.6	2.72 LM
	212	3113.0-14.0	6.4	5.6	14.9	0.0	64.9	2.75 LM
	213	3114.0-15.0	10.0	5.6	17.7	0.0	60.0	2.76 LM
	214	3115.0-16.0	3.1	2.4	17.0	0.0	52.4	2.74 LM,SL/SHY
	215	3116.0-17.0	4.9	4.5	17.4	0.0	56.9	2.73 LM
FRAC	216	3117.0-18.0	4.3	3.5	10.6	0.0	53.3	2.71 LM,VERT FRAC
FRAC	217	3118.0-19.0	6.1	2.6	6.3	0.0	57.1	2.71 LM,VERT FRAC
	218	3119.0-20.0	<0.1	<0.1	1.4	0.0	70.0	2.69 LM,SL/SHY
	219	3120.0-21.0	2.3	0.6	1.6	0.0	76.2	2.70 LM

Denotes Chaotic fissures
~ Denotes Horizontal Cracks
FRAC as noted in description