

CORE LABORATORIES, INC.
Petroleum Reservoir Engineering

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ATLANTIC RICHFIELD COMPANY
 LANGLEY GREER COMM. NO. 1

DALLAS, TEXAS

DATE : 12-10-78
 FORMATION : AS NOTED

FILE NO : 3202-10994
 ANALYSTS : MC CLARNEY

WHOLE CORE ANALYSIS

SAMPLE NUMBER	DEPTH	PERM. TO AIR (MD) MAXIMUM	POR. FLD	FLUID SATS.		DESCRIPTION
				OIL	WTR	
73	15697.0-98.0	0.2	2.3	0.0	92.3	DOL, SL/F, SL/V, STY
74	15698.0-99.0	0.8	2.8	0.0	90.0	DOL, SL/F, SL/V, STY
75	15699.0-00.0	<0.1	1.3	0.0	80.0	DOL, SL/F, SL/V, STY
76	15700.0-01.0	1.4	2.4	0.0	90.5	DOL, LMY, SHY, SL/F, STY
77	15701.0-02.0	0.3	2.8	0.0	89.3	DOL, SHY, LMY, SL/F, STY
78	15702.0-03.0	0.3	2.4	0.0	88.2	SL/V DOL, LMY, SHY, SL/F, CHT
79	15703.0-04.0	<0.1	1.6	0.0	88.9	SL/V, STY DOL, SL/F, CHT
80	15704.0-05.0	1.1	1.6	8.3	78.0	DOL, SL/F, STY
81	15705.0-06.0	0.5	1.6	8.3	82.6	DOL, SL/F
82	15706.0-07.0	0.1	2.8	0.0	92.9	DOL, SHY, LMY, SL/F, STY
83	15707.0-08.0	0.6	1.9	4.3	86.1	DOL, SL/F, STY
84	15708.0-09.0	0.2	2.1	9.6	69.1	DOL, SL/F, CHT, STY
85	15709.0-10.0	0.6	2.4	0.0	73.3	DOL, F
86	15710.0-11.0	7.1	2.4	0.0	62.5	DOL, SL/F, STY
87	15711.0-12.0	0.2	1.7	0.0	66.7	DOL, SL/F, CHT, STY
88	15712.0-13.0	1.6	1.8	0.0	66.7	DOL, SL/F, STY
89	15713.0-14.0	1.9	2.0	0.0	80.0	DOL, SL/F, STY
90	15714.0-15.0	0.2	1.9	0.0	66.7	DOL, SL/F, STY
91	15715.0-16.0	0.2	1.7	0.0	62.5	DOL, SL/F, STY
92	15716.0-17.0	0.5	1.2	20.5	56.8	DOL, SL/F, STY
93	15717.0-18.0	<0.1	0.8	0.0	83.3	DOL, F, STY
94	15718.0-19.0	6.5	1.2	0.0	80.0	DOL, SL/F, STY
95	15719.0-20.0	3.3	0.5	0.0	80.0	DOL, V/F
96	15720.0-21.0	0.1	0.9	0.0	85.7	DOL, SL/F, STY
97	15721.0-22.0	<0.1	1.8	12.2	81.1	DOL, F, STY
	15722.0-11.0					DRILLED

CORE NO. 4 15811.0-15822.0 CUT 11' REC 11' ELLENBURGER