

CORE LABORATORIES, INC.
Petroleum Reservoir Engineering

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DALLAS, TEXAS

ATLANTIC RICHFIELD CO.
 LANGLEY, GETTY COM. NO. 1

DATE : 7-17-78
 FORMATION : AS NOTED

FILE NO : 3202-10826
 ANALYSTS : JOHNSTON

WHOLE CORE ANALYSIS

SAMPLE NUMBER	DEPTH	PERM. TO AIR (MD)		POR.		FLUID SATS.		DESCRIPTION
		MAXIMUM	90 DEG	FLD	OIL	WTR		
88	15182.2-83.6	2.4	1.3	2.6	14.1	31.3		DOL,SHY,SL/V,STY
89	15183.6-84.9	1.2	1.0	3.4	21.5	30.8		DOL,SHY,V,STY
90	15184.9-85.7	5.4	0.6	6.0	45.8	12.7		DOL,SHY,STY,F,SL/V
91	15185.7-87.0	0.3	<0.1	1.6	5.3	88.8		DOL,SHY,SL/F,STY,CHT
CORE NO. 6 15187.0-15214.0 CUT 27' REC 28' ELLENBURGER								
92	15187.0-88.0	<0.1	<0.1	3.0	3.5	94.5		DOL,SHY,ANH,STY
93	15188.0-89.4	16.	0.5	3.9	42.9	29.0		DOL,SHY,ANH,STY,V,F
94	15189.4-90.4	11.	0.4	4.5	38.7	30.6		DOL,ANH,SHY,V,F,STY
95	15190.4-91.6	22.	0.7	4.7	53.1	21.7		DOL,ANH,SHY,V,F,STY
96	15191.6-93.3	0.8	0.7	2.2	13.7	66.0		DOL,ANH,SHY,STY,SL/F
97	15193.3-95.0	11.	4.1	2.6	15.3	67.8		DOL,ANH,SHY,F,STY
98	15195.0-96.4	<0.1	<0.1	2.1	7.7	73.0		DOL,ANH,SHY,STY
99	15196.4-98.0	2.4	0.5	1.8	15.3	62.1		DOL,ANH,SHY,STY,F
100	15198.0-99.3	0.4	0.3	3.8	20.6	62.2		DOL,ANH,SHY,STY,SL/F
101	15199.3-00.7	15.	15.	4.0	7.4	78.2		DOL,SHY,STY,F
102	15200.7-02.3	13.	2.6	8.6	52.4	10.1		DOL,SHY,V,F,STY
103	15202.3-03.5	6.3	2.6	5.5	43.5	18.5		DOL,SHY,STY,SL/V,F
104	15203.5-05.0	2.1	1.1	5.0	39.0	24.4		DOL,SHY,V/F,SL/V,STY
105	15205.0-06.7	16.	8.3	3.1	13.4	55.7		DOL,SHY,STY,SL/V,F
106	15206.7-07.6	1.2	0.4	4.0	35.6	30.9		DOL,SHY,STY,SL/V,F
107	15207.6-09.0	1.3	0.3	8.9	44.3	25.0		DOL,SHY,STY,V,F
108	15209.0-10.5	28.	25.	3.4	34.0	40.9		DOL,SHY,STY,F
109	15210.5-11.5	5.5	5.4	8.2	27.8	18.7		DOL,SHY,STY,V,F
110	15211.5-12.7	6.6	5.6	4.7	37.8	33.8		DOL,SHY,STY,SL/V,F
111	15212.7-14.0	2.4	1.6	1.8	11.6	69.0		DOL,SHY,STY,F
112	15214.0-15.0	33.	1.8	1.4	7.9	83.3		DOL,SHY,V/F,STY
	15215.0-91.0							DRILLED

CORE NO. 7 15391.0-15426.0 CUT 35' REC 34' ELLENBURGER