

CORE LABORATORIES, INC.
Petroleum Reservoir Engineering

DALLAS, TEXAS

PAGE 4

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		
62	14782.0-83.0	2.2	*	11.8	20.5	39.3		SD,SL/SHY
63	14783.0-84.0	0.1	*	6.5	18.8	50.2		SD
64	14784.0-85.0	1.1	*	9.8	34.3	32.3		SD,SL/SHY
65	14785.0-86.0	0.5	*	10.2	44.5	15.5		SD,SL/SHY
66	14786.0-87.0	0.7	*	9.9	53.4	13.8		SD
67	14787.0-88.0	1.7	*	9.2	55.4	10.7		SD
68	14788.0-89.0	2.2	*	9.8	53.7	11.5		SD
69	14789.0-90.0	0.6	*	9.3	54.9	12.7		SD
70	14790.0-91.0	0.2	*	10.0	47.2	19.7		SD,SL/SHY
71	14791.0-92.0	0.6	*	11.1	33.3	28.1		SD,SL/SHY
72	14792.0-92.5	0.1	*	6.4	19.2	57.5		SD,SHY
73	14792.5-93.0	0.3	*	7.4	12.2	54.4		SD,SHY
74	14793.0-94.0	0.1	*	6.5	38.3	21.5		SD
	14994.0-65.0							DRILLED
CORE NO. 5 15165.0-15188.0 CUT 22' REC 22' ELLENBURGER								
75	15165.0-66.2	12.	5.8	5.2	49.8	29.1		DOL,SHY,SL/V,SL/F,STY
76	15166.2-67.3	23.	16.	4.1	36.1	28.8		DOL,SHY,SL/V,SL/F,STY
77	15167.3-69.0	2.9	2.0	6.4	29.7	13.3		DOL,SHY,SL/V,F,STY
78	15169.0-70.3	7.4	0.2	7.9	41.9	19.8		DOL,SHY,SL/V,SL/F,STY
79	15170.3-71.7	6.6	6.2	7.2	50.1	18.9		DOL,SHY,SL/V,SL/F,STY
80	15171.7-73.5	4.4	3.7	5.7	42.3	22.1		DOL,SHY,SL/V,SL/F,STY
81	15173.5-74.8	7.1	6.8	5.1	22.4	29.8		DOL,SHY,SL/V,SL/F,STY
82	15174.8-75.5	0.4	0.2	2.3	4.5	72.9		DOL,SHY,V/F,SL/V
83	15175.5-76.8	0.2	0.1	3.2	41.9	23.3		DOL,SHY,STY,SL/V,SL/F
84	15176.8-78.3	1.3	0.6	3.6	31.0	19.6		DOL,SHY,STY,SL/V,SL/F
85	15178.3-79.6	0.3	<0.1	3.0	19.6	20.7		DOL,SHY,STY,SL/V,F
86	15179.6-81.0	0.7	0.2	2.0	14.6	52.8		DOL,SHY,SL/V,SL/F,STY
87	15181.0-82.2	29.	9.9	5.2	39.1	21.7		DOL,SHY,V,SL/F,STY