

CORE LABORATORIES, INC.
Petroleum Reservoir Engineering
 DALLAS, TEXAS

FILE NO : 3202-10826
 ANALYSTS : JOHNSTON

DATE : 7-17-78
 FORMATION : AS NOTED

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

WHOLE CORE ANALYSIS

SAMPLE NUMBER	DEPTH	PERM. TO AIR (MD) MAXIMUM	POR. FLD	FLUID SATS.		DESCRIPTION
				OIL	WTR	
44	12403.0-03.9	0.2	4.5	35.7	16.4	DOL,GYP,F,V
45	12403.9-05.0	0.1	4.0	17.6	11.8	DOL,LMY,V,STY
46	12405.0-06.2	97.	6.1	32.4	8.1	DOL,V/F,FOSS
47	12406.2-07.2	1498.	3.4	25.9	32.9	DOL,SL/V,SL/F
48	12407.2-08.6	0.2	2.9	4.9	34.0	DOL,LMY,SL/V,SL/F,STY
49	12408.6-09.8	0.6	7.0	20.1	33.5	DOL,LMY,SL/V,SL/F,STY
50	12409.8-11.0	0.2	5.0	42.6	12.7	DOL,LMY,SL/V,SL/F,FOSS,STY
	12411.0-86.0					DRILLED
CORE NO. 3 12686.0-12730.0 CUT 44' REC 44' DEVONIAN						
	12686.0-98.0					DOL,V/LMY
	12698.0-15.5					LMY,SL/DOL
	12715.5-30.0					DOL,LMY
	12730.0-70.0					DRILLED
CORE NO. 4 14770.0-14799.0 CUT 30' REC 24' MCKEE						
51	14770.0-71.9	6.5	10.6	17.8	63.7	SD,SHY
	14771.0-72.5					SILTY,V/SHY,SL/SDY
52	14772.5-73.0	1.7	8.5	8.2	68.0	SD,V/SHY
53	14773.0-74.0	2.4	12.0	9.7	68.2	SD,SHY
54	14774.0-75.0	2.2	10.6	8.4	61.4	SD
55	14775.0-76.0	0.6	10.8	17.2	34.4	SD
56	14776.0-77.0	3.1	11.0	16.9	35.5	SD
57	14777.0-78.0	2.6	10.7	14.5	56.2	SD
58	14778.0-79.0	<0.1	3.2	29.4	26.1	SD,SHY
59	14779.0-80.0	1.9	12.0	22.7	30.8	SD,SL/SHY,CHT
60	14780.0-81.0	1.2	11.3	21.4	23.9	SD
61	14781.0-82.0	3.1	14.0	14.5	55.1	SD