

CORE LABORATORIES

Company : DAMSON OIL CORPORATION
 Well : SOUTHERN CALIFORNIA FEDERAL #7
 Location : 2260' FML & 2210' FNL, SEC. 29, T-19-S, R-32-E
 Co, State : LEA COUNTY, NEW MEXICO

Field : WEST LUSK DELAWARE FIELD
 Formation : DELAWARE SAND
 Coring Fluid : CUT BRINE
 Elevation : 3556' GL
 File No.: 57181-15562
 Date : 4-11-88
 API No. :
 Analysts: OLSOON

C O R E A N A L Y S I S R E S U L T S

SAMPLE NUMBER	DEPTH ft	PERMEABILITY		POROSITY (HELIUM) %	SATURATION		GRAIN DENSITY gm/cc	DESCRIPTION
		(MAXIMUM) Kair md	(90 DEG) Kair md		(PORE VOLUME) OIL %	WATER %		

CORE NO. 1 6395-6437 CUT 42' REC 42'

1	6395.0- 00.0	<.01	<.01	8.2	0.0	92.5	2.67	NA Sd shy slty sh 1am
	6400.0- 01.0							Sd shy slty sh 1am
	6401.0- 08.0							NA Sd shy slty sh 1am
2	6408.0- 09.0	3.20	1.20	12.0	0.0	86.3	2.66	Sd shy slty sh 1am
	6409.0- 18.0							NA Sd shy slty sh 1am
3	6418.0- 19.0	22.0	21.0	12.2	0.0	87.8	2.67	Sd shy slty sh 1am
	6419.0- 27.0							NA Sd shy slty sh 1am
	6427.0- 28.0	177.	163.	21.5	15.7	44.7	2.64	Sd
4	6428.0- 29.0	96.0	88.0	20.0	13.9	45.3	2.64	Sd
5	6429.0- 30.0	30.0	30.0	16.2	15.0	44.9	2.67	Sd
6	6430.0- 31.0	64.0	62.0	17.3	13.1	46.1	2.67	Sd
7	6431.0- 32.0	86.0	77.0	17.5	13.2	50.8	2.65	Sd
8	6432.0- 33.0	58.0	57.0	15.8	13.4	50.9	2.66	Sd
9	6433.0- 34.0	72.0	70.0	17.5	15.8	49.5	2.65	Sd
10	6434.0- 35.0	203.	200.	21.1	13.1	45.9	2.66	Sd
11	6435.0- 36.0	64.0	60.0	18.3	16.4	39.0	2.65	Sd
12	6436.0- 37.0	128.	127.	21.4	13.9	52.2	2.66	Sd

CORE NO. 2 6437-6460 CUT 23' REC 1'

6437.0- 38.0
 6438.0- 60.0

NA Sd v shy sh 1am
 Lost core