

HANSON OPERATING CO., INC.
N. MASON NO. 17

DATE : 11-4-85
FORMATION : CHERRY CANYON

FILE NO. : 32020-14965
API WELL NO.:

CONVENTIONAL PLUG ANALYSIS

SAMPLE NUMBER	DEPTH FEET	PERM MAXIMUM	FLD POR	DILZ FOR	WTRZ POR	GRAIN DEN M	DESCRIPTION
	5712.0-13.0						NA SD SL/LMY
	5713.0-16.0						NA SD LMY
	5716.0-19.0						NA SD SL/LMY SHLAM
	5719.0-20.0						NA SD SL/LMY VF
	5720.0-21.0						NA SD LMY
	5721.0-22.0						LOST CORE
	5722.0-41.0						DRILLED INTERVAL

CORE NO. 4 6241.0-6302.0 CUT 61' REC 60'

45	6241.0-49.0						NA LM DOLD F VF SHLAM
	6249.0-50.0	0.04	4.1	4.9	68.4		SD
46	6250.0-51.0	0.15	7.3	6.9	71.9		SD
47	6251.0-52.0	0.51	11.3	12.0	44.5		SD
	6252.0-55.0						NA SD SL/CALC SHLAM
48	6255.0-56.0	0.69	10.9	1.8	64.3		SD
49	6256.0-57.0	1.7	13.8	9.6	46.5		SD
50	6257.0-58.0	4.8	14.1	9.3	48.1		SD
51	6258.0-59.0	4.2	14.5	12.2	45.1		SD
52	6259.0-60.0	2.8	13.2	8.7	51.9		SD
	6260.0-77.0						NA SD V/CALC SH-INCL
53	6277.0-78.0	0.63	12.7	1.5	66.7		SD
54	6278.0-79.0	0.96	12.6	6.8	59.4		SD
	6279.0-94.0						NA SD V/CALC SH-INCL
55	6294.0-95.0	1.2	13.5	11.2	47.4		SD
56	6295.0-96.0	1.6	13.4	11.2	49.2		SD
57	6296.0-97.0	1.2	13.5	9.8	51.9		SD
	6297.0-1.0						NA SD SL/CALC SHLAM
	6301.0-2.0						LOST CORE