

RECEIVED
OCT 31 1994

OIL CON. DIV.
DIST. S

SIRGO BROTHERS ENERGY CORP.
N. W. CHA CHA # 32
SAN JUAN COUNTY, NEW MEXICO

CORE ANALYSIS

M - 22-29N-14W

Reservoirs

Inc.

SIRGO BROTHERS ENERGY CORP.

N.W. CHA CHA # 32
SAN JUAN COUNTY, NEW MEXICO
CONVENTIONAL PLUG ANALYSIS

Date: 06-28-94
Analyst: DAVID FLOYD
Mud: FRESHWATER GEL

SAMPLE NO.	DEPTH	Kplug (mD)	POR %	GRAIN DENS	% FLUIDS H2O	OIL	ROP	LITHOLOGY
1	4885		TOO BROKEN FOR ANALYSIS				8	SH SL SDY SL - MOD SLTY
2	4886		TOO BROKEN FOR ANALYSIS				15	SH SL SDY SL - MOD SLTY
3	4887	1.11	4.5	2.68	43.6	0.0	16	SH SL - MOD SDY SL SLTY
4	4888	0.40	4.3	2.66	51.5	0.0	23	SH MOD SDY SL - MOD SLTY
5	4889	TBFA	4.7	2.65	44.7	0.0	16	SH MOD SDY SL - MOD SLTY
6	4890	12.22	4.4	2.67	43.2	0.0	16	SH MOD SDY SL SLTY FRAC
7	4891	0.06	2.9	2.70	38.8	0.0	13	SH SL SDY SL - MOD SLTY
8	4892	0.06	3.0	2.70	45.1	0.0	6	SH SL SDY SL - MOD SLTY
9	4893	0.08	2.7	2.70	41.8	0.0	8	SH SL SDY SL - MOD SLTY
10	4894	1.59	3.3	2.68	47.5	0.0	5	SH SL - MOD SDY SL SLTY
11	4895	0.14	3.8	2.68	45.0	0.0	7	SH SL - MOD SDY SL SLTY
12	4896	0.30	3.7	2.67	42.1	0.0	7	SH SL - MOD SDY SL SLTY
13	4897	0.06	3.0	2.68	38.1	0.0	6	SH SL - MOD SDY SL SLTY
14	4898	TBFA	3.6	2.69	42.5	0.0	4	SH SL SDY SL SLTY
15	4899	0.80	3.5	2.68	47.7	0.0	6	SH SL - MOD SDY SL SLTY
16	4900	0.11	3.5	2.69	41.5	0.0	6	SH SL - MOD SDY SL SLTY
17	4901	0.14	3.3	2.68	48.4	0.0	5	SH SL - MOD SDY SL SLTY
18	4902	0.18	3.3	2.69	44.7	0.0	6	SH SL SDY SL SLTY
19	4903	0.18	3.1	2.69	41.5	0.0	7	SH SL SDY SL SLTY
	4904	0.30	3.9	2.68	48.0	0.0	7	SH SL - MOD SDY SL SLTY
	4905	TBFA	4.1	2.68	34.8	0.0	6	SH SL - MOD SDY SL SLTY
	4906		TOO BROKEN FOR ANALYSIS				11	SH SL SDY SL - MOD SLTY
	4907		TOO BROKEN FOR ANALYSIS				13	SH SL SDY SL - MOD SLTY
	4908		TOO BROKEN FOR ANALYSIS				16	SH SL SDY SL - MOD SLTY
	4909		TOO BROKEN FOR ANALYSIS				20	SH SL SDY SL - MOD SLTY
	4910		TOO BROKEN FOR ANALYSIS				24	SH SL SDY SL - MOD SLTY
	4911		TOO BROKEN FOR ANALYSIS					