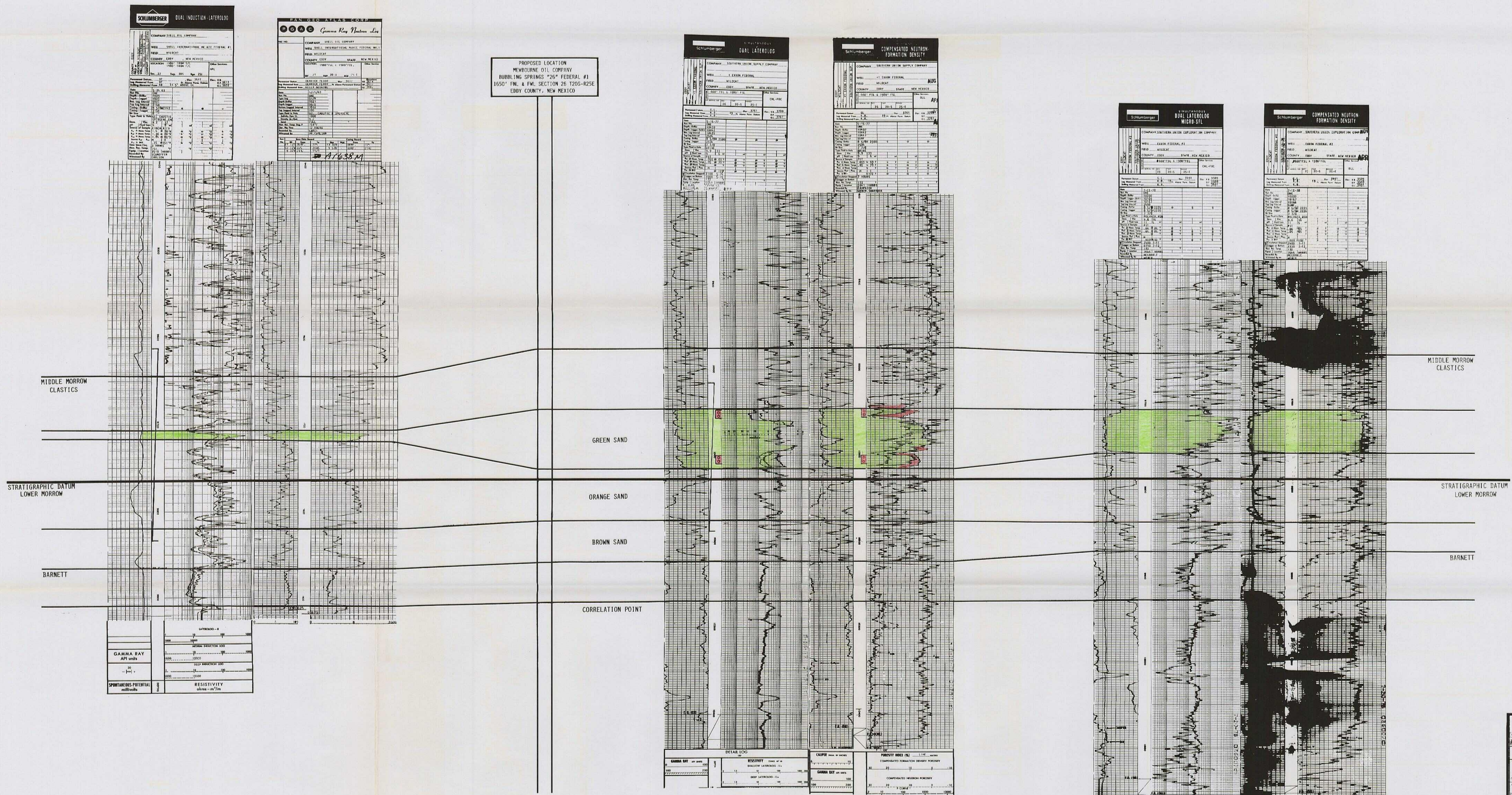


R

R'



EDDY COUNTY NEW MEXICO WILDCAT
Well: SOUTHERN UNION EXPLORATION CO. 1650' FNL. & FNL. SECTION 26 T20S-R25E
Loc'n: 1650' FNL. & FNL. SECTION 26 T20S-R25E
Result: DCA
Log: 161638M
Date: 7-30-63
Card No: 3 NM pr

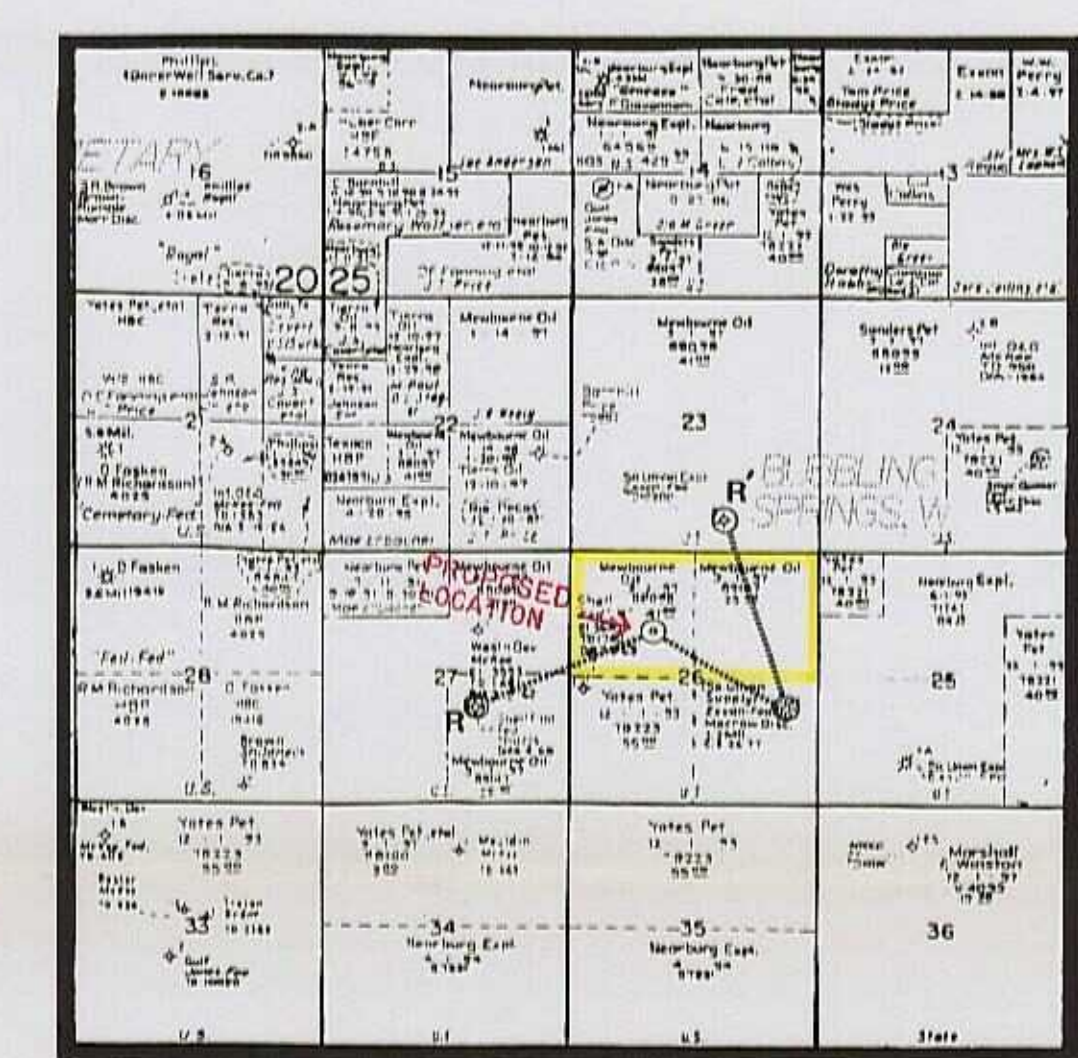
EDDY COUNTY NEW MEXICO WILDCAT
Well: SOUTHERN UNION EXPLORATION CO. 1650' FNL. & FNL. SECTION 26 T20S-R25E
Loc'n: 1650' FNL. & FNL. SECTION 26 T20S-R25E
Result: DCA
Log: 161639M
Date: 7-30-63
Card No: 4 NM pr

EDDY COUNTY NEW MEXICO WILDCAT
Well: SOUTHERN UNION EXPLORATION CO. 1650' FNL. & FNL. SECTION 26 T20S-R25E
Loc'n: 1650' FNL. & FNL. SECTION 26 T20S-R25E
Result: DCA
Log: 161640M
Date: 7-30-63
Card No: 5 NM pr

Petroleum Informations

Date: 8-10-77 Card No: 11 nm

WELL	DATE	DEPTH	FORMATION	THICKNESS	PERCENTAGE	REMARKS
161638M	7-30-63	0-10	CLAY	10	100	CLAY
161638M	7-30-63	10-20	CLAY	10	100	CLAY
161638M	7-30-63	20-30	CLAY	10	100	CLAY
161638M	7-30-63	30-40	CLAY	10	100	CLAY
161638M	7-30-63	40-50	CLAY	10	100	CLAY
161638M	7-30-63	50-60	CLAY	10	100	CLAY
161638M	7-30-63	60-70	CLAY	10	100	CLAY
161638M	7-30-63	70-80	CLAY	10	100	CLAY
161638M	7-30-63	80-90	CLAY	10	100	CLAY
161638M	7-30-63	90-100	CLAY	10	100	CLAY
161638M	7-30-63	100-110	CLAY	10	100	CLAY
161638M	7-30-63	110-120	CLAY	10	100	CLAY
161638M	7-30-63	120-130	CLAY	10	100	CLAY
161638M	7-30-63	130-140	CLAY	10	100	CLAY
161638M	7-30-63	140-150	CLAY	10	100	CLAY
161638M	7-30-63	150-160	CLAY	10	100	CLAY
161638M	7-30-63	160-170	CLAY	10	100	CLAY
161638M	7-30-63	170-180	CLAY	10	100	CLAY
161638M	7-30-63	180-190	CLAY	10	100	CLAY
161638M	7-30-63	190-200	CLAY	10	100	CLAY
161638M	7-30-63	200-210	CLAY	10	100	CLAY
161638M	7-30-63	210-220	CLAY	10	100	CLAY
161638M	7-30-63	220-230	CLAY	10	100	CLAY
161638M	7-30-63	230-240	CLAY	10	100	CLAY
161638M	7-30-63	240-250	CLAY	10	100	CLAY
161638M	7-30-63	250-260	CLAY	10	100	CLAY
161638M	7-30-63	260-270	CLAY	10	100	CLAY
161638M	7-30-63	270-280	CLAY	10	100	CLAY
161638M	7-30-63	280-290	CLAY	10	100	CLAY
161638M	7-30-63	290-300	CLAY	10	100	CLAY
161638M	7-30-63	300-310	CLAY	10	100	CLAY
161638M	7-30-63	310-320	CLAY	10	100	CLAY
161638M	7-30-63	320-330	CLAY	10	100	CLAY
161638M	7-30-63	330-340	CLAY	10	100	CLAY
161638M	7-30-63	340-350	CLAY	10	100	CLAY
161638M	7-30-63	350-360	CLAY	10	100	CLAY
161638M	7-30-63	360-370	CLAY	10	100	CLAY
161638M	7-30-63	370-380	CLAY	10	100	CLAY
161638M	7-30-63	380-390	CLAY	10	100	CLAY
161638M	7-30-63	390-400	CLAY	10	100	CLAY
161638M	7-30-63	400-410	CLAY	10	100	CLAY
161638M	7-30-63	410-420	CLAY	10	100	CLAY
161638M	7-30-63	420-430	CLAY	10	100	CLAY
161638M	7-30-63	430-440	CLAY	10	100	CLAY
161638M	7-30-63	440-450	CLAY	10	100	CLAY
161638M	7-30-63	450-460	CLAY	10	100	CLAY
161638M	7-30-63	460-470	CLAY	10	100	CLAY
161638M	7-30-63	470-480	CLAY	10	100	CLAY
161638M	7-30-63	480-490	CLAY	10	100	CLAY
161638M	7-30-63	490-500	CLAY	10	100	CLAY
161638M	7-30-63	500-510	CLAY	10	100	CLAY
161638M	7-30-63	510-520	CLAY	10	100	CLAY
161638M	7-30-63	520-530	CLAY	10	100	CLAY
161638M	7-30-63	530-540	CLAY	10	100	CLAY
161638M	7-30-63	540-550	CLAY	10	100	CLAY
161638M	7-30-63	550-560	CLAY	10	100	CLAY
161638M	7-30-63	560-570	CLAY	10	100	CLAY
161638M	7-30-63	570-580	CLAY	10	100	CLAY
161638M	7-30-63	580-590	CLAY	10	100	CLAY
161638M	7-30-63	590-600	CLAY	10	100	CLAY
161638M	7-30-63	600-610	CLAY	10	100	CLAY
161638M	7-30-63	610-620	CLAY	10	100	CLAY
161638M	7-30-63	620-630	CLAY	10	100	CLAY
161638M	7-30-63	630-640	CLAY	10	100	CLAY
161638M	7-30-63	640-650	CLAY	10	100	CLAY
161638M	7-30-63	650-660	CLAY	10	100	CLAY
161638M	7-30-63	660-670	CLAY	10	100	CLAY
161638M	7-30-63	670-680	CLAY	10	100	CLAY
161638M	7-30-63	680-690	CLAY	10	100	CLAY
161638M	7-30-63	690-700	CLAY	10	100	CLAY
161638M	7-30-63	700-710	CLAY	10	100	CLAY
161638M	7-30-63	710-720	CLAY	10	100	CLAY
161638M	7-30-63	720-730	CLAY	10	100	CLAY
161638M	7-30-63	730-740	CLAY	10	100	CLAY
161638M	7-30-63	740-750	CLAY	10	100	CLAY
161638M	7-30-63	750-760	CLAY	10	100	CLAY
161638M	7-30-63	760-770	CLAY	10	100	CLAY
161638M	7-30-63	770-780	CLAY	10	100	CLAY
161638M	7-30-63	780-790	CLAY	10	100	CLAY
161638M	7-30-63	790-800	CLAY	10	100	CLAY
161638M	7-30-63	800-810	CLAY	10	100	CLAY
161638M	7-30-63	810-820	CLAY	10	100	CLAY
161638M	7-30-63	820-830	CLAY	10	100	CLAY
161638M	7-30-63	830-840	CLAY	10	100	CLAY
161638M	7-30-63	840-850	CLAY	10	100	CLAY
161638M	7-30-63	850-860	CLAY	10	100	CLAY
161638M	7-30-63	860-870	CLAY	10	100	CLAY
161638M	7-30-63	870-880	CLAY	10	100	CLAY
161638M	7-30-63	880-890	CLAY	10	100	CLAY
161638M	7-30-63	890-900	CLAY	10	100	CLAY
161638M	7-30-63	900-910	CLAY	10	100	CLAY
161638M	7-30-63	910-920	CLAY	10	100	CLAY
161638M	7-30-63	920-930	CLAY	10	100	CLAY
161638M	7-30-63	930-940	CLAY	10	100	CLAY
161638M	7-30-63	940-950	CLAY	10	100	CLAY
161638M	7-30-63	950-960	CLAY	10	100	CLAY
161638M	7-30-63	960-970	CLAY	10	100	CLAY
161638M	7-30-63	970-980	CLAY	10	100	CLAY
161638M	7-30-63	980-990	CLAY	10	100	CLAY
161638M	7-30-63	990-1000	CLAY	10	100	CLAY



MEWBOURNE OIL COMPANY
BUBBLING SPRINGS PROSPECT
EDDY COUNTY, NEW MEXICO

LOWER MORROW
STRATIGRAPHIC CROSS SECTION R - R'

MAY, 1994 SCALE 1" = 1000' R. MOORE