



All Points, Inc.
Johnnie L. Thorp, President

4902 CLIFFWOOD DRIVE
HOUSTON, TEXAS 77096
729-0600 • AREA CODE 713

SPECIALIZING IN CORE ANALYSIS • ON-OFF LOCATION • OFFSHORE

RECEIVED

NOV - 6 1978

O. C. C.

NOTES & OFFICE

WELL No. 2 Ford-State ☒ COUNTY Idaho STATE Idaho
COMPANY C.E. LaRue and Muncy, Jr. DATE October 26, 1978
FIELD Wildcat TYPE CORES Sidewalls ANALYST J.L. Thorp

ANALYSIS DATA AND INTERPRETATIONS

DEPTH	PERMEABILITY MILLIDARCYs		COMB. GAS UNITS	GAS BY VOLUME %	OIL BY VOLUME %	POROSITY %	SATURATION WATER % PORE SPACE	SATURATION OIL % PORE SPACE	PROB. PROD.	CORE DESCRIPTION
	VERT.	HORIZ.								
2,757										No recovery
2,759										No recovery
2,761		6.9	10	2.9	0.0	20.9	86.1	0.0	water	S1 soft vfg silty very argil calc gry no odor no fluor
2,763		10.8	10	2.1	0.0	21.6	90.3	0.0	water	As above
2,765		7.4	0	2.2	0.0	22.1	90.0	0.0	water	As above
2,781		12.4	0	2.6	0.0	23.4	88.9	0.0	water	As above
2,783		17.8	0	2.5	0.0	23.1	90.0	0.0	water	As above
2,785		10.1	0	2.9	0.0	23.2	87.5	0.0	water	As above
2,825		17.6	0	3.6	0.0	24.1	85.1	0.0	water	As above
2,827		13.5	0	3.7	0.0	23.7	84.4	0.0	water	As above
2,981		12.3	0	3.4	0.0	21.8	84.4	0.0	water	As above
2,983		13.5	0	3.0	0.0	23.1	87.0	0.0	water	As above
2,985		59.6	0	3.6	trace	26.5	86.4	trace	water	Sd soft very fine grain silty calc gray no odor no fluor
3,047		40.1	0	2.3	trace	25.1	90.8	trace	water	As above very calcareous
3,049		36.8	0	2.7	0.0	24.3	88.9	0.0	water	As above
3,051		21.4	0	2.6	0.0	23.1	88.7	0.0	water	As above
3,054		19.4	0	3.0	0.0	22.6	86.7	0.0	water	As above very argillaceous
3,057		16.5	0	3.3	0.0	23.4	85.9	0.0	water	As above
3,059		14.1	0	3.1	0.0	22.6	86.3	0.0	water	As above
3,280		17.2	0	3.7	0.0	23.5	84.2	0.0	water	As above
3,300		9.3	0	2.7	0.0	21.9	87.7	0.0	water	As above very shaley
3,315		23.5	0	3.1	0.0	24.1	87.1	0.0	water	Sd firm vfg silty lt gray calc no odor no fluor
3,330		18.4	0	1.8	0.0	23.7	92.4	0.0	water	As above
3,250*		13.4	0	1.8	0.0	24.1	92.5	0.0	water	Sd soft very fine grain silty very argillaceous uncon gry no odor no fluor
3,265*		5.2	0	1.9	0.0	21.9	91.3	0.0	low perm	Sd firm vfg silty shly gray calc no odor no fluor
3,539		16.8	20	10.8	0.9	23.4	50.0	3.8	oil	Sd soft vfg silty argil uncon calc oil odor spotted white fluor
3,541		21.2	10	11.7	1.0	23.1	45.0	4.3	oil	Sd soft vfg silty argil shi calc uncon gry oil odor solid yell fluor
3,542		26.2	50	9.6	0.5	24.3	54.3	2.1	oil	As above
3,543		16.1	5	9.1	0.9	21.4	53.2	4.2	oil	Sand as above spotted fluor
3,544		17.3	5	10.6	1.0	22.9	49.3	4.4	oil	As above solid lt yell fluor
3,545		12.5	0	8.6	1.4	22.4	55.4	6.3	oil	As above
3,546		16.7	10	8.6	2.4	21.9	51.7	10.9	oil	As above
3,547		21.4	0	9.8	1.3	24.2	55.7	5.4	oil	Sd soft vfg shly gry calc good oil odor solid yellow fluor
3,548		19.4	0	10.1	0.9	22.9	52.0	3.9	oil	As above