

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

OIL OR GAS SANDS OR ZONES

~~MODDING AND CURRENTING RECORD~~
~~CRATING RECORD~~
(Cont'd)

State	Section	Through	Map	Amount	Kind of use	Cost and pulled from	From	To	Particulars
Ill.	1								

HISTORY OF OIL OR GAS WELL

U.S. GOVERNMENT PRINTING OFFICE

• Old World

[illegible]

DATE		TOOL USED	
feet to		feet to	
and from		and from	
feet to		feet to	
and from		and from	

19	Put to producing	19
	barrels of fluid of which % was oil;	
	Gravity, °Bé.	
	Gallons gasoline per 1,000 cu. ft. of gas	

FROM	TOTAL FIRST	EMPLOYEES	TO
Top Anydrite	930	(+2083)	11180
Top Yates	250	(+453)	10910
Top San Andres	390	(-892)	10910
Top Glorieta	510	(-2097)	10910
Top Tubbs	625	(-3252)	10910
Top Mississippian	719	(-4777)	10910
Top Woodford	806	(-5047)	10910
Top Devonian	862	(-5612)	10910
Top Fusselman	925	(-6240)	10910
Top Montoya	986	(-6852)	10910
Top Simpson	1019	(-7177)	10910
Top McKee	1060	(-7647)	10910
Top Wadell	1091	(-7897)	10910
Top Ellenburger	1118	(-8167)	10910

FORMATION	LOGS	FROM	TO	THICKNESS
Lime & shale.	167	10,446	10,279	11,166
Lime.	50	10,446	10,496	10,998
Lime & shale.	202	10,496	10,698	10,998
Lime & sand.	52	10,698	10,750	10,977
Lime & chert.	5	10,750	10,755	10,977
Lime & sand.	22	10,755	10,977	10,998
Lime.	21	10,977	10,998	11,166
Lime, shale and sand.	168	11,166	11,235	

[illegible]

INFORMATION RECORD—Continued