NO. J. CUPIES NO	<u> </u>							Form C Revise	
SANTA FE		NEW /			SERVATION	REPORT	AND LOG	State	e Type of Lease X
U.S.G.S. LAND OFFICE OPERATOR	2				RE	CEIV	ED	L-47	
Bur. 0) Mine 1a. TYPE of WELL	······································				00	T <u>12197</u>	' 8	7, Unit Agr	cement Name
WELL OVE	OIL WELL RK DEEPEN	X GAS WELL PLUG BACK	_		OTHER ARTE	BIA, OFFIC	5		Lease Name thon State
2. Name of Operator McClellan	0il Corpor	ation 🗸						9. Well No.	
P. O. Box	848, Roswe	ell, New	Mexico	882	01				Double L Associated
4. Location of Well UNIT LETTERK	LOCATED 16	50 FEET F	ROM THE	Sout	h LINE AND _	1650	FEET FROM		
West LINE OF	24 sec. <u>tw</u>			NMPM by to Pr	od.) 116. El	evotions (DF.	RKB, RT.	12. County Chav GR. etc.) 19.	
8/17/78	9/15/78	B 10 Back T.D.	/03/78	Aultiple	Compl., How	3793' G	R als , Rota	ry Tools	Cable Tools
1936 ' 24. Producing Interval		.924 ' m – Top, Bottom	Man A, Name	ту 			^{d Ву} 191		0-1916 25. Was Directional Surve Made
1893-1905'	Queen Sar	d							No
26. Type Electric and C Gamma-Ray N	eutron, Ac	oustic C	ement E	lval	uation	Log		27. 1	Vas Well Cored NO`
28.					rt all strings				AMOUNT PULLED
$\frac{\text{CASING SIZE}}{4\frac{1}{2}^{11}}$				CEMENTING RECORD AMOUNT P 500 sx None					
29.	LIN	IER RECORD				30.		TUBING REC	 ORD
SIZE	тор	BOTTOM	SACKS CEM	ENT	SCREEN	SIZE		ЕРТН SET	PACKER SET
31. Perforation Record	(Interval, size and i	numbert			32. A			CEMENT SQ	UEEZE, ETC.
1895-1905'	-		casing	ı gun	DEPTH I	NTERVAL	AMO Acidi	unt and ki zed 100	ND MATERIAL USED
									0 gals gelled 000# sand
33, Date First Froduction	Product	ion Method (Flor			ICTION ng - Size and	type pump)		• Well Statu	s (Prod. or Shut-in)
10/05/78 Date of Test	Pun Hours Tested	ping1 ¹ 2 Choke Size	" downh		ритр	Gas – MC	F Wat	Prod	ucing Gas-Oil Ratio
10/06/78	24	2"	Test Perio		80 •	TST	М	0	Grovity - API (Corr.)
Flow Tubing Press. 0	Casing Pressure 0	Calculated 24 Hour Rate	- 011 - 861.		Gas — MC	2F Vi	ater — Bbl.		36
34. Disposition of Gas Vented, wil	l use for						Te	st Witnessed I Cleo	Brown
35. List of Attachments 1 COPY OF S	ample log.							1	
30. Thereby certain a sec									.0/07/78
SIGNED	1 - <u>1</u> . <u>1</u> . <u>1</u>		TITLE		opera			DATE	

INSTRUCT IN

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accomplised by one copy of all electrical and ratio-activity leas run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate exception state land, where six explices are required, See Bule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

Northwestern New Mexico

m A 1	T Canyon -	T Ojo Alamo	T. Penn. "B"
365	T Strough	T. Kirtland-Fruitland	T. Penn. "C"
1005	T Atoka	_ T. Fictured Cliffs	T. Penn, "D"
1138	T Miss	_ T. Cliff House	T. Leadville
1.1 ares 1700		The Manualan	T Madison
1. / Kittis <u>1893</u>	T Silurian	T. Point Lookout	T. Elbert
	T Montova	T. Mancos	T. McCracken
m C. Andrea	T Simpson	T. Gallup	I. Ignacio Quite
m chi inte	T McKee	Base Greenhorn	I. Granite
m Diddiada	T Fllenburger	T. Dakota	Å
m Di i	T Cr Wash	_ T. Morrison	
m m	T' Granite	T Todilto	, , , , , , , , , , , , , , , , ,
m Distant	T Delaware Sand	T. Entrada	k
(m) h	T Bone Springs	T. Wingate	l
	'T	T. Chinle	k
	Υ	T Permian	i
T. Ciene (Beach C)	T	_ T. Penn. ''A''	Т
1 Cisco (Bough C)	1905 ¹¹ (0 ¹ ^R) ^{6A}	S SANDS OR ZONES	
No. 1, from	to	. No. 4, from	to
No. 2, from	to	. No. 5, from	to
No 3 from	to	. No. 6, from	toto
		·	

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from	onefeet	••••••
No. 3, from		·
No. 4, frora	tofcet	

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 235 315 365 975	235 315 365 975 T.D.	235 80 50 610	Redbeds w/stringers o Shale and lime. Redbeds, shale and an Salt. See attached sample d	nydrit	е.		