•		and the second					
						a C . Form C-	105
NO. OF COPIES RECEIVED	<u> 6</u>				0	C.C. Form C-	1 1-1-65
DISTRIBUTION						5a. Indicate	Type of Lease
SANTA FE		NEW M	EXICO OIL CONS	SERVATION	COMMISSION	State	X Fee
FILE	WF	ELL COMPLE	TION OR RECO	MPLETION	REPORT AND	5. State/Oil	& Gas Lease No.
U.S.G.S.	<u> </u>					1 July 1	4681
LAND OFFICE	1/					irriri	mm^{1007}
OPERATOR							
Dur al you	unes!				A STATE OF THE STA	7 Unit Agr	eement Name
a. TYPE OF WELL				,	20-1	/. Ollit rigi	oemone many
C .	O:L Well	X GAS WELL	DRY	OTHER 🕂	i Enly	2 Form or	Lease Name
b. TYPE OF COMPLET				A9	R 131967	į.	
NEW I WORK		PLUG BACK	DIFF. RESVR.	CTHER		9. Well No.	o State
2. Name of Operator				1,		1	
H. N	. Sweeney	/		497	ESIA. SFFICE	171.13	2 nd Pool, or Wildcat
3. Address of Operator						l	1
•	P. O. Box .	1582. Rosw∈	11, New Mex	ico		Undes	ignated Jewe
4. Location of Well							
						111144	44411111111
INIT LETTER N	LOCATED 60	60 FEET FF	South South	LINE AND	1980 _{FEE}	T FROM	
INIT LETTER				TITITI	MINIT	12. County	
THE West LINE OF SI	36	8.5	28 E			Chaves	
15. Date Spudded	16. Date T.D. Re	eached 17. Date	Compl. (Ready to P	rod.) 18. E	levations (DF, RK)	B, RT, GR, etc.) 19.	Elev. Cashinghead
3-13-67	3-15-67	i i	23-67	√ 39	943 GR 3961	L KB	3941
20. Total Depth		Back T.D.		le Compl., How	23. Intervals	, Rotary Tools	Cable Tools
7818'		28001	Many		I Drilled By	Re-Entry	-
24. Producing Interval(s)	1		. Name			<u> </u>	25. Was Directional S
24. Producing intervar(s)	, or this complete		•				Made
	2505 0	9 - San And	-troc				Re=Entry
		9 - Sall All	1162			27.	Was Well Cored
26. Type Electric and Ot	her Logs Run	C . D	- Commolatio			Re	-Entry
			y Correlation		-at in wall)	110	
28.						NG RECORD	AMOUNT PUL
CASING SIZE	WEIGHT L.B./			LE SIZE			None
13-3/8"	48#	665		7-1/2	600 + 20		725
9-5/8"	36#	3415	12	2-1/4	1870 + 43	33 + 130	
5-1/2"	15.5#	1001			100		None
						TURING DE	
20	1.1	INER RECORD			30.	TUBING RE	CORD
29.	<u></u>	MEK KESONE				T	
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEPTH SET	PACKER SE
			SACKS CEMENT	SCREEN	2-3/8"	2640	
			SACKS CEMENT		2-3/8"	2640	PACKER SE None
SIZE	тср	BOTTOM	SACKS CEMENT		2-3/8"	2640 CTURE, CEMENT S	None None
	тср	BOTTOM	SACKS CEMENT	32.	2-3/8"	2640 CTURE, CEMENT S	None None
SIZE	тср	BOTTOM	SACKS CEMENT	32.	2-3/8" ACID, SHOT, FRA	2640 CTURE, CEMENT S	PACKER SE None OUEEZE, ETC. IND MATERIAL USE
SIZE	тср	BOTTOM	SACKS CEMENT	32. DEPTH 2605	2-3/8" ACID, SHOT, FRA INTERVAL -09	2540 CTURE, CEMENT S AMOUNT AND K	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid
SIZE	тср	BOTTOM	SACKS CEMENT	32. DEPTH	2-3/8" ACID, SHOT, FRA INTERVAL -09	2640 CTURE, CEMENT S AMOUNT AND K 1000 gal. M	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid
SIZE	тср	BOTTOM	SACKS CEMENT	32. DEPTH 2605	2-3/8" ACID, SHOT, FRA INTERVAL -09	2640 CTURE, CEMENT S AMOUNT AND K 1000 gal. M	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid
SIZE 31. Perforation Record (тср	BOTTOM		32. DEPTH 2605 2605	2-3/8" ACID, SHOT, FRA INTERVAL -09	2540 CTURE, CEMENT S AMOUNT AND K 1000 gal. M 3000 gal. 2	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid 8% acid
SIZE 31. Perforation Record (TCP	BOTTOM	PROD	32. DEPTH 2605 2605	2-3/8" ACID, SHOT, FRA INTERVAL -09 -09	2540 CTURE, CEMENT S AMOUNT AND K 1000 gal. M 3000 gal. 2	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid 8% acid
31. Perforation Record (33. Date First Production	TCP	BOTTOM I number)	PROD	32. DEPTH 2605 2605 DUCTION ping - Size an	2-3/8" ACID, SHOT, FRA INTERVAL -09 -09 d type pump)	2640 CTURE, CEMENT S AMOUNT AND K 1000 gal. M 3000 gal. 2	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid 8% acid tus (Prod. or Shut-in)
31. Perforation Record (33. Date First Production 3-23-67	TCP 'Interval, size and	BOTTOM I number) action Method (Flo	PROD wing, gas lift, pump d flowed (no	32. DEPTH 2605 2605 2605 DUCTION ping - Size an	2-3/8" ACID, SHOT, FRA INTERVAL -09 -09 d type pump)	2640 CTURE, CEMENT S AMOUNT AND K 1000 gal. M 3000 gal. 2	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid 8% acid
31. Perforation Record (33. Date First Production 3-23-67 Date of Test	TCP 'Interval, size and Produ	action Method (Flo	PROD	32. DEPTH 2605 2605 DUCTION ping - Size an ow pumpin Cil - Bbl.	2-3/8" ACID, SHOT, FRA INTERVAL -09 -09 d type pump) g) Gas - MCF	2540 CTURE, CEMENT S AMOUNT AND K 1000 gal. M 3000 gal. 2	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid 8% acid tus (Prod. or Shut-in) Producing Gas—Oil Ratio
31. Perforation Record (33. Date First Production 3-23-67	Interval, size and Produ Hours Tested	BOTTOM I number) action Method (Flo Swabbed an Choke Size None	PROD wing, gas lift, pump d flowed (no Prod'n. For Test Period	DEPTH 2605 2605 2605 DUCTION ping - Size an ow pumpin Cu - Bbl. 82	2-3/8" ACID, SHOT, FRA INTERVAL -09 -09 d type pump) g) Gas - MCF 75 (est	2640 CTURE, CEMENT S AMOUNT AND K 1000 gal. M 3000 gal. 2	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid 8% acid tus (Prod. or Shut-in) Producing Gas—Oil Ratio 915/1
31. Perforation Record (33. Date First Production 3-23-67 Date of Test	Produ Hours Tested 18 Casing Pressur	BOTTOM I number) action Method (Flo Swabbed an Choke Size None	PROD wing, gas lift, pump d flowed (no Prod'n. For Test Period 4- Oil - Bbl.	32. DEPTH 2605 2605 2605 DUCTION pring = Size an Out pumpin Oil = Bbl. 82 Gas = N	2-3/8" ACID, SHOT, FRA INTERVAL -09 -09 d type pump) g) Gas - MCF 75 (est	2540 CTURE, CEMENT S AMOUNT AND K 1000 gal. M 3000 gal. 2: Well Sta Water - Bbl. None or - Bbl.	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid 8% acid tus (Prod. or Shut-in) Producing Gas—Oil Ratio 915/1 oil Gravity — API (Co
31. Perforation Record (33. Date First Production 3-23-67 Date of Test 3-24-67 Flow Tubing Press.	Produ Hours Tested 18 Casing Pressur 500#	BOTTOM I number) action Method (Flo Swabbed an Choke Size None Calculated 2 Hour Rate	PROD wing, gas lift, pump d flowed (no Prod'n. For Test Period	DEPTH 2605 2605 2605 DUCTION ping - Size an ow pumpin Cu - Bbl. 82	2-3/8" ACID, SHOT, FRA INTERVAL -09 -09 d type pump) g) Gas - MCF 75 (est	2640 CTURE, CEMENT S AMOUNT AND K 1000 gal. M 3000 gal. 2	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid 8% acid tus (Prod. or Shut-in) Producing Gas—Oil Ratio 915/1 250
31. Perforation Record (33. Date First Production 3-23-67 Date of Test 3-24-67	Produ Hours Tested 18 Casing Pressur 500#	BOTTOM Inumber) Action Method (Flow Swabbed an Choke Size None Calculated 2 Hour Rate el, vented, etc.)	PROD wing, gas lift, pump d flowed (no Prod'n. For Test Period 4- Oil - Bbl. 109	32. DEPTH 2605 2605 2605 DUCTION pring = Size an Out pumpin Oil = Bbl. 82 Gas = N	2-3/8" ACID, SHOT, FRA INTERVAL -09 -09 d type pump) g) Gas - MCF 75 (est	2540 CTURE, CEMENT S AMOUNT AND K 1000 gal. M 3000 gal. 2 Well Sta Water Bbl. None T Bbl. None Test Witnessed	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid 8% acid tus (Prod. or Shut-in) Producing Gas-Oil Ratio 915/1 pil Gravity - API (Co. 250
31. Perforation Record (33. Date First Production 3-23-67 Date of Test 3-24-67 Flow Tubing Press.	Produ Hours Tested 18 Casing Pressur 500#	BOTTOM Inumber) Action Method (Flow Swabbed an Choke Size None Calculated 2 Hour Rate el, vented, etc.)	PROD wing, gas lift, pump d flowed (no Prod'n. For Test Period 4- Oil - Bbl.	32. DEPTH 2605 2605 2605 DUCTION pring = Size an Out pumpin Oil = Bbl. 82 Gas = N	2-3/8" ACID, SHOT, FRA INTERVAL -09 -09 d type pump) g) Gas - MCF 75 (est	2540 CTURE, CEMENT S AMOUNT AND K 1000 gal. M 3000 gal. 2 Well Sta Water Bbl. None T Bbl. None Test Witnessed	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid 8% acid tus (Prod. or Shut-in) Producing Gas—Oil Ratio 915/1 oil Gravity — API (Co. 250
31. Perforation Record (33. Date First Production 3-23-67 Date of Test 3-24-67 Flow Tubing Press.	Produ Hours Tested 18 Casing Pressur 500# (Sold, used for funds)	BOTTOM Inumber) Action Method (Flow Swabbed an Choke Size None Calculated 2 Hour Rate et., vented, etc.)	PROD wing, gas lift, pump d flowed (no Prod'n. For Test Period 4- Oil - Bbl. 109 No Market	32. DEPTH 2605 2605 2605 DUCTION ping = Size an OW pumpin Cil = Bbl. 82 Gas = 1	2-3/8" ACID, SHOT, FRA INTERVAL -09 -09 d type pump) g) Gas - MCF 75 (est	2540 CTURE, CEMENT S AMOUNT AND K 1000 gal. M 3000 gal. 2 Well Sta Water Bbl. None T Bbl. None Test Witnessed	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid 8% acid tus (Prod. or Shut-in) Producing Gas-Oil Ratio 915/1 pil Gravity - API (Co. 250
33. Date First Production 3-23-67 Date of Test 3-24-67 Flow Tubing Press. 34. Disposition of Gas (Produ Hours Tested 18 Casing Pressur 500# (Sold, used for fur	BOTTOM I number) action Method (Flo Swabbed an Choke Size None Calculated 2 Hour Rate el, vented, etc.)	PROD wing, gas lift, pump d flowed (no Prod'n. For Test Period 4- Oil - Bbl. 109 No Market	32. DEPTH 2605 2605 2605 DUCTION pring = Size an Out pumpin Ott = Bbl. 82 Gas = N	2-3/8" ACID, SHOT, FRA INTERVAL -09 -09 d type pump) g) Gas - MCF 75 (est	2540 CTURE, CEMENT S AMOUNT AND K 1000 gal. M 3000 gal. 2: Well Sta Water - Bbl. None Test Witnessed Fr	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid 8% acid tus (Prod. or Shut-in) Producing Gas—Oil Ratio 915/1 oil Gravity — API (Co. 250 ank Barrow
33. Date First Production 3-23-67 Date of Test 3-24-67 Flow Tubing Press. 34. Disposition of Gas (Produ Hours Tested 18 Casing Pressur 500# (Sold, used for fur	BOTTOM I number) action Method (Flo Swabbed an Choke Size None Calculated 2 Hour Rate el, vented, etc.)	PROD wing, gas lift, pump d flowed (no Prod'n. For Test Period 4- Oil - Bbl. 109 No Market	32. DEPTH 2605 2605 2605 DUCTION pring = Size an Out pumpin Ott = Bbl. 82 Gas = N	2-3/8" ACID, SHOT, FRA INTERVAL -09 -09 d type pump) g) Gas - MCF 75 (est	2540 CTURE, CEMENT S AMOUNT AND K 1000 gal. M 3000 gal. 2: Well Sta Water - Bbl. None Test Witnessed Fr	PACKER SE None OUEEZE, ETC. IND MATERIAL USE CA acid 8% acid tus (Prod. or Shut-in) Producing Gas—Oil Ratio 915/1 oil Gravity — API (Con 250 ank Barrow

"

INSTRUCTIONS

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 accompanied by one copy of all electrical and radio-activity logs 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 be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico Northwestern New Mexico _ T. Canyon _ T. Ojo Alamo_ T. Penn. "B" T. Kirtland-Fruitland ______ T. Penn. "C". T. Salt . ___ T. Strawn ___ B. Salt_ T. Pictured Cliffs _____ T. Penn. "D" T. Yates. Miss____ ____ T. Leadville_ T. 7 Rivers _____Т, ____ T. Madison ___ T. Silurian _____ T. Point Lookout ____ T. Elbert ___ ____ т. Montoya ______ T. Mancos _____ T. McCracken ___ Т. Grayburg_ ____ T. San Andres 1920 T ____т Simpson ____ T. Gallup______ T. Ignacio Qtzte___ T. McKee___ T. Base Greenhorn ______ T. Granite ____ T. Paddock _ T. Ellenburger T. Dakota T. T. Gr. Wash _____ T. Morrison _____ T. Т. Blinebry __ T. T. Todilto______T. ____ Т. __ T. Drinkard ____ T. Delaware Sand _____ T. Entrada ____ _____ T. __ T. Bone Springs ______ T. Wingate ____ T. Abo_ _____ T. ____ T. Wolfcamp_____T. _____ T. Chinle _____ T. __ ____ т. . T. Permian ______ T. __ T Cisco (Bough C)___ т. _ T. Penn. "A"______T.

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	
0 450 650 780 860 980	450 650 780 860 980 1920 2800	450 200 130 80 120 940	Red Beds and Gypsum Anhydrite and Red Beds Anhydrite Sand and Shale Anhydrite, Gyp & Red Beds Anhydrite, Salt, Gyp and Sand Dolomite, Anhydrite and Shale				
				-			