Form 9-330 (Rev. 5-63)		IN TED S		T TO O.					
	U DEPARTM		MIT IN DUP	(Se er in-	Form approved. Budget Bureau No. 42-R355.5.				
					R	structions on reverse side)	5. LEASE DI	ESIGNATION AND S	ERIAL NO.
WELL COL	MPLETION OI					<u></u>	6. IF INDIAN	276 N. ALLOTTEE OR TH	IBE NAME
1a. TYPE OF WEL					•••••••••••••••••••••••••••••••••••••••	.06 *			
b. TYPE OF COM	PLETION:	WELL .		Other			7. UNIT AGE	EEMENT NAME	
NEW WELL X 2. NAME OF OPERAT	WORK DEEP-	PLUG DACK	DIFF. RESVR.	Other		- 6	S. FARM OR	LEASE NAME	
		,		- 6	ENW	臣Ш	West 9. WELL NO	Lynch Feder	al
3. ADDRESS OF OPER				DE	<u>j</u> EIU		1		20
4. LOCATION OF WEL	1933, Roswell L (Report location cle 330 FSL	arly and in accor	dance with a	ny state regy	(recento)	980	10. FIELD AT	Tatis	the sk
	500 101	& 1650' H	FEL	r	SEOLOGICI BBS, NEW	AL SURVE	11. SEC., T., OR AREA	19, 1-205, R., M., OR BLOCK AN	R-J4E
	erval reported below			1. S. C	GEOLOGICI BBS, NEW	MEXICO	0.	Tage Dr	
At total depth			4. PERMIT NO	110			per 1	T205, RE	
	_				DATE ISSUE	D	12. COUNTY PARISH		
	16. DATE T.D. REACHE	D 17. DATE COM		to prod.) 18			Lea T, gr, etc.)*	19. ELEV. CASING	M. Ghead
4/17/80 20. total depth, md &	6/24/80 21. plug, bac	K T.D., MD & TVD	8/4/80 22. IF MU	LTIPLE COMPL	<u>3659</u> ., <u>1 23.</u>	1 GL	ROTARY TOO	3659,1'	
3528'	349 FAL(S), OF THIS COMP.	1'	HOW M		i	DRILLED BY			
3270' - 33		LETION-TOP, BOT	TOM, NAME (MD AND TVD)	•			25. WAS DIRE SURVEY M	ADE
26. TYPE ELECTRIC AN	SD OTHER LOCA DUN							NO	
	las - GN/GR,	DLL & Cali	per GR-C	Collar				27. WAS WELL CO	
28. CASING SIZE		CASING I	RECORD (Rep	port all string.	s set in well)	· · · · · · · · · · · · · · · · · · ·		Yes (Potas	h)
9 5/8"	WEIGHT, LB./FT. 36#	рертн вет (м 1496 [†]	D) He	LE SIZE		CEMENTING F	ECORD	AMOUNT P	ULLED
7"	20#	3192'		<u>12 1/4"</u> 8 3/4"	<u>700 sx</u> 50 sx			<u>NON</u> 235	
4 1/2"	9.50#	3528'		6''	950 sx			NON	
29.	LINE	R RECORD	I		30.	T	UBING RECO		
SIZE	TOP (MD) BOTT	OM (MD) SACE	8 CEMENT*	SCREEN (M		ZE D	EPTH SET (MI		r (MD)
	NONE				2_3	/8''	3334'	NONE	·····
31. PERFORATION RECO				82.	ACID, SH	OT, FRACTU	RE, CEMENT	SQUEEZE, ETC.	
3270' - 328 3320' - 333	38' 1/2" dia 30' 1/2" dia	a - 36 sho	ts		ERVAL (MD)			OF MATERIAL USI	sealer
3332' - 335	50' 1/2" dia	a - 20 sho a - 36 sho	ts	<u>3820' -</u> <u>3270' -</u>				MSR-100 w	
				3270' -				<u>MSR-100 w</u> gals YF3 PS	
33.•			PRGE	DUCTION		FLA 1	00 sd &	71000# 20/4	<u>+0 &</u> 18000#
DATE FIRST PRODUCTIO	- mode erion	METHOD (Flowin	g, gas lift, pu	imping—size (and type of p	ump)	WELL S	TATUS (Producing	<u>)/20</u> or
7/24/80		Vab & Flow:	ing Rod'N. FOR	OIL-BBL.	GAS-	Man	shut-	SI	
8/4/80			ST PERIOD	39	1	.6 (est)	WATER-BBL. 77 BLW	GAS-OIL RATI	0
PLOW. TUBING PRESS.	CASING PRESSURE CA 24	LCULATED OF	L-BBL.	GASN	4CF.	WATERR	BL.	DIL GRAVITY-API (C	ORR.)
34. DISPOSITION OF GAS		ented, etc.)	39	15	.6 (est)		BLW	ED BY	
Ven 35. list of attachme	ited						OR RECORT		
	\sim					1/1			
36. I hereby certify th	at the foregoing and	attached informa	tion is compl	ete and correc	ct as determ	ined from all	Avanon rec	ords	
SIGNED	un 100	ide	TITLE	Engineer		AUG I		August 11,	1980
	*(See Instru	ictions and Sp	aces for A	dditional D		GEOLOG		T	/
					Y" 'RC	os₩ellon	IEM WEXICO		\checkmark

NSTRUCTIONS

General: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions. If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments should be listed on this form, see item 35.

Here are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.
Here 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments.
Herm 22 ond 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate report (page) on this form, adequately identified, for each additional interval to be separately produced, showing the additional data pertinent to such interval.
Herm 29: "Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool.
Herm 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

37. SUMMARY OF POROUS ZONES: SHOW ALL IMPORTANT ZONES O DEPTH INTEEVAL TESTED, CUSH	DUS ZONES: TANT ZONES OF POR TESTED, CUSHION (NOSITY AND CONTENT USED, TIME TOOL OP	MARY OF POROUS ZONES: Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem tests, including Depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries	38. GEOLOG	GEOLOGIC MARKERS	
FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.	NAME	TOP	P
Ashidri to	6791	13131			MEAS. DEPTH	TRUS VERT. DEPTH
RdBud & Anhvdrite	1313'	1499'		T. Ruster Anhv.	1507	
Anhvdrite	1499'	2370'			1637'	
Salt & Anhydrite	2370'	3186'	T .	Cowden Anhy.	2910'	
Dolomite	3186	3192'	Ва	Base Salt	3105'	114
Lime	3192	3252'	T.	Tansill Dolo.	3129'	
Lime & Dolomite	3252	3285'	Т.	Yates	3265*	198
Sandy Shale	3285	3310'	Т.	Yates A Dolo.	3339'	:ivi 91
Anhydrite	3310	3345	Т.	Yates B Dolo.	3378'	1
Sand	3345	3363	Т.	C	3419'	IG
	3363	3380'		e H	3457'	AU
Dolomite	3380'	3432'		-	35281	
Lime & Anhydrite	3432	3442'				
Lime & Sande	3442"	3448				
Dolomite & Lime	3448'	3528'				

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