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	<u>     </u>						V	VELL I	RECORD	
				1	ater than t		compl	letion of we	ll. Follow instruction	Form C-101 was sent not ns in Rules and Regulations Land submit 6 Copies
LOCAT	REA 640 AC	res Rrectl	Y							
	Alb	ert G	ackle	e. Ope	rator	5-16- <u>000</u> 000-005-005-00 <del>000-000</del> -00-0			H. E. Esmond	
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levation abov	ve scallevel :	at Top (	of Tubi	ng Head , 19.	<u>3492</u> 	t IL SANDS OB	zone	18	formation given is t	
levation abov 	7e sea level : 3616 3689	at Top (	of Tubi	ng Head , 19. to	3492 o 3622' 3703'	r IL SANDS OB No. No.	ZONE 4, from 5, from	<b></b>	formation given is t t t t to t to t to t to	to be kept confidential until 
levation abov 	7e sea level : 3616 3689	at Top (	of Tubi	ng Head , 19. to	3492 0 3622' 3703' 3736'	r IL SANDS OB No. No. No.	ZONE 4, from 5, from 6, from	<b></b>	formation given is t t t t to t to t to t to	
levation abov o. 1, from o. 2, from o. 3, from	3616 3689 3726	at Top (	of Tubi	ng Head , 19. to to	3492 0 3622' 3703' 3736' IMPO	r IL SANDS OB No. No.	ZONE 4, from 5, from 6, from B SAL	<b></b>	formation given is t t t t to t to t to t to	
levation abov o. 1, from o. 2, from o. 3, from	7e sea level : 3616 3689 3726 on rate of v	at Top ( ) ) / MSTR / /	of Tubi	ng Head , 19. .to to to d clevatio	3492 0 3622' 3703' 3736' IMPO on to whick	f           IL SANDS OB	<b>ZONE</b> 4, from 5, from 6, from <b>B SA1</b> ole.	28 m	formation given is 1 	
levation abov o. 1, from o. 2, from o. 3, from nclude data o o. 1, from	7e sea level : 3616 3689 3726 on rate of v	at Top ( ) ! ! ! !	of Tubi	ng Head , 19. to to d clevatio	3492 0 3622' 3703' 3736' IMPO on to which	*           IL SANDS OB           No.           No.           No.           No.           BTANT WATE           Water rose in h	<b>ZONE</b> 4, from 5, from 6, from <b>B SA1</b> oble.	xs m	formation given is t 	
levation abov o. 1, from o. 2, from o. 3, from nclude data o o. 1, from o. 2, from	7e sea level : 3616 3689 3726 on rate of v	at Top ( ) ) () () () () () () () () () () () (	of Tubi	ng Head , 19. to to d clevatio	3492 0 3622' 3703' 3736' IMPO on to which to	r           IL SANDS OB           No.           No.           No.           No.           BTANT WATE           Nater rose in h	ZONE 4, from 5, from 6, from B SA1 ole.	25 m	formation given is t 	
levation abov o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from	7e sea level : 3616 3689 3726 on rate of v	at Top ( ) ///////////////////////////////////	of Tubi	ng Head , 19. to to d elevatio	3492 0 3622' 3703' 3736' EMPO on to which to	r           IL SANDS OB           No.           No.           No.           RTANT WATE           Water rose in h	<b>ZONE</b> 4, from 5, from 6, from <b>B SA1</b> ole.	25 m	formation given is t t	
levation abov o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from	7e sea level : 3616 3689 3726 on rate of v	at Top ( ) ///////////////////////////////////	of Tubi	ng Head , 19. to to d elevatio	3492 0 3622' 3703' 3736' EMPO on to which to	r           IL SANDS OB           No.           No.           No.           RTANT WATE           Water rose in h	<b>ZONE</b> 4, from 5, from 6, from <b>B SA1</b> ole.	25 m	formation given is t t	
levation abov o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from	7e sea level : 3616 3689 3726 on rate of v	at Top ( ) ///////////////////////////////////	of Tubi	ng Head , 19. to to d elevatio	3492 0 3622' 3703' 3736' EMPO on to which to	r           IL SANDS OB           No.           No.           No.           RTANT WATE           Water rose in h	<b>ZONE</b> 4, from 5, from 6, from <b>B SA1</b> ole.	25 m	formation given is t t	
levation abov o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from	7e sea level : 3616 3689 3726 on rate of v	at Top (	of Tubi	ng Head , 19. to to d clevation	3492 0 3622' 3703' 3736' EMPO on to which to	r           IL SANDS OB           No.           No.           No.           No.           BTANT WATE           Water rose in h	<b>ZONE</b> 4, from 5, from 6, from <b>B SA</b> oble.	25 m	formation given is t t	
levation abov o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 2, from o. 3, from	ve sca level : 3616 3689 3726 on rate of v	at Top (	of Tubi	ng Head , 19. to to d clevation	3492 0 3622' 3703' 3736' 1MPO on to which to	r IL SANDS OB No. No. No. RTANT WATE water rose in h CASING REC	<b>ZONE</b> 4, from 5, from 6, from <b>B SAI</b> ole.	25 m	formation given is to t	
levation abov o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 2, from o. 3, from o. 4, from	ve sca level : 3616 3689 3726 on rate of v WEIGI PER FO	at Top (	of Tubi	ng Head , 19. to to d clevation	3492 0 3622' 3703' 3736' IMPO on to which to	r IL SANDS OB No. No. No. RTANT WATE water rose in h CASING REC KIND OF SHOE	<b>ZONE</b> 4, from 5, from 6, from <b>B SAI</b> ole.	25 m	formation given is t 	x\$74.3774. 3808 3328. 3852. PURPOSE
levation abov o. 1, from o. 2, from o. 3, from o. 3, from o. 1, from o. 2, from o. 3, from o. 4, from size <u>8 5/8</u>	ve sca level : 3616 3689 3726 on rate of v WEIG PER FO 24#	at Top (	of Tubi	ng Head , 19. to to d clevation	3492 0 3622' 3703' 3736' IMPO on to which to	r IL SANDS OB No. No. No. RTANT WATE water rose in h CASING REC KIND OF SHOE Hallibi	<b>ZONE</b> 4, from 5, from 6, from <b>B SAI</b> ole.	25 m	formation given is t 	x976.3774' 3808 3328' 3852' PURPOSE Surface
levation abov o. 1, from o. 2, from o. 3, from o. 3, from o. 1, from o. 2, from o. 3, from o. 4, from size <u>8 5/8</u>	ve sca level : 3616 3689 3726 on rate of v WEIG PER FO 24#	at Top (	of Tubi	ng Head , 19. to to d clevation	3492 0 3622' 3703' 3736' IMPO on to which to	r IL SANDS OB No. No. No. RTANT WATE water rose in h CASING REC KIND OF SHOE Hallibi	<b>ZONE</b> 4, from 5, from 6, from <b>B SAI</b> ole.	25 m	formation given is t 	x976.3774' 3808 3328' 3852' PURPOSE Surface
levation abov o. 1, from o. 2, from o. 3, from o. 3, from o. 1, from o. 2, from o. 3, from o. 4, from size <u>8 5/8</u>	ve sca level : 3616 3689 3726 on rate of v WEIG PER FO 24#	at Top (	of Tubi	ng Head , 19. to to d clevation d clevation	3492 0 3622' 3703' 3736' IMPO on to which to	r IL SANDS OB No. No. No. RTANT WATE water rose in h CASING REC KIND OF SHOE Hallibi	ZONE 4, from 5, from 6, from B SA1 ole.	25 m	formation given is to to to to to to to to to to to to	x 274 3774' 3808 3328' 3852' PURPOSE Surface Production_Str
levation abov o. 1, from o. 2, from o. 3, from o. 3, from o. 1, from o. 2, from o. 3, from o. 3, from size 3 5/5 5 1/2 size of	we sea level :         3616         3689         3726         on rate of w         weig         res         24#         14#	at Top (	of Tubi	ng Head , 19. to to d clevations d clevations COR ED	3492 0 3622' 3703' 3736' IMPO on to which to to to to to to MUDDINC	IL SANDS OR         No.         No.         No.         No.         No.         No.         BTANT WATE         Water rose in h         CASING REC         Halliburg         Hall         Halliburg         Halliburg         Hall         Hall         Hall         Hall         Hall         Hall         Hall         Hall         Hall         Halliburg <td>ZONE 4, from 5, from 6, from B SAI ole.</td> <td>25 m</td> <td>formation given is to to to t</td> <td>x974 3774' 3808 3328' 3852' PURPOSE Surface Production Str 3824'-28' 3848'-52'</td>	ZONE 4, from 5, from 6, from B SAI ole.	25 m	formation given is to to to t	x974 3774' 3808 3328' 3852' PURPOSE Surface Production Str 3824'-28' 3848'-52'
levation abov         o. 1, from         o. 2, from         o. 3, from         nclude data of         o. 1, from         o. 2, from         o. 3, from         o. 3, from         o. 4, from         SIZE         3       5/8         5       1/2         SIZE OF	we sea level :         3616         3689         3726         on rate of w         weight         PER F         24#         14#         Size of CASING	at Top ( ************************************	of Tubi	ng Head , 19. to to to d clevation core ED	3492 0 3622' 3703' 3736' IMPO on to which to	IL SANDS OB         No.         RETANT WATE         Nature rose in h         State rose in h         Hall ihi         Hall ihi         Hall ihi         No.         Hall ihi         No.         Hall ihi         No.	ZONE 4, from 5, from 6, from B SAI ole.	25 m	formation given is to to the second	x974 3774' 3808 3328' 3852' PURPOSE Surface Production Str 3824'-28' 3848'-52'
levation abov o. 1, from o. 2, from o. 3, from o. 3, from o. 1, from o. 2, from o. 3, from o. 3, from size 3 5/5 5 1/2 size of	we sea level :         3616         3689         3726         on rate of w         weig         res         24#         14#	at Top (	of Tubi	ng Head , 19. to to d clevations d clevations COR ED	3492 0 3622' 3703' 3736' IMPO on to which to	IL SANDS OR         No.         No.         No.         No.         No.         No.         BTANT WATE         Water rose in h         CASING REC         Halliburg         Hall         Halliburg         Halliburg         Hall         Hall         Hall         Hall         Hall         Hall         Hall         Hall         Hall         Halliburg <td>ZONE 4, from 5, from 6, from B SAI ole.</td> <td>25 m</td> <td>formation given is to to to t</td> <td>x974.3774' 3808 3328' 3852' PURPOSE Surface Production Str 3824'-28' 3348'-52' AMOUNT OF</td>	ZONE 4, from 5, from 6, from B SAI ole.	25 m	formation given is to to to t	x974.3774' 3808 3328' 3852' PURPOSE Surface Production Str 3824'-28' 3348'-52' AMOUNT OF

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Perforated: 3616'-22'; 3689'-3703'; 3726'-36'; 3766'-74'; 3890'-06'; 3824'-28'; 3848'-52'

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	1			
Result of Production Stimulation	25,000 gal oil	 	acid,1603a1	L.Sealers,

......Depth Cleaned Out.....

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## BECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special ....ts or deviation surveys were made, submit report on separate sheet and attach hereto

			TOOLS	USED			
Rotary tools v	vere used from	0 <sup>•</sup>		feet, and from		feet to	feet.
						feet to	
			PRODUC	TION			
Put to Produc	10 <b>-</b> 7						
OIL WELL:	The production dur	ing the first 24 ho	urs was	barrels	of li	quid of which	
	was oil;	% was e	mulsion: 3	% water: an	d	% was s	ediment API
	Gravity					······································	cument. A.I.I.
GAS WELL:	The production dur	ing the first 24 ho	1rs was	M.C.F. plus			barrels of
	liquid Hydrocarbon	Shut in Pressure	lhe				
		utheastern New M	lexico			Northwestern New	Mexico
T. Anhy	1335	Т.	Devonian		Т.	Ojo Alamo	
T. Salt	1420	— Т.	Silurian		Τ.		
B. Salt	3004	Т.	Montoya.	·	Т.	Farmington	
T. Yates	3125	Т.	Simpson		T.	-	
T. 7 Rivers		Т.	McKee		Т.	Menefee	
T. Queen	3726	Т.	Ellenburger		Т.	Point Lookout	
T. Grayburg		<b>T.</b>	Gr. Wash		Т.	Mancos	
T'. San Andr	es	Т.	Granite		Т.	Dakota	•••••••
T. Glorieta		<b>T.</b>		•••••••	Т.	Morrison	
T. Drinkard.						Penn	•••••••••••••••••••••••••••••••••••••••
T. Tubbs		т.	••••••	· · · · · · · · · · · · · · · · · · ·	Т.	·	
T. Abo	r ·		••••••		Т.	5	
T. Penn	,				Т.		

## FORMATION RECORD

0       1335       1335       Caliche, Red Bed, Shale         1335       1420       65       Anhydrite, Shale         1420       3004       1584       Anhydrite, Shale, Salt         3004       3125       121       Dolomite, Sand, Shale         3125       3368       \$2x5358       Sand, Lime, Shale <b>93660xx87266xx243</b> 33368       \$2x5358         3368       \$2x26       Sand, Lime Shale         3368       \$2x26       Sand, Lime Shale         3368       \$2x26       \$353         \$3726       4005       279         Samd, Lime       \$388	From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
3726 4005 279 Samd, Lime	1335 1420 3004 3125 <b>8969</b> x	1420 3004 3125 3368 <b>x3226</b> xx	85 1584 121 2x <b>359</b> x243	Anhydrite, Shale Anhydrite, Shale, Salt Dolomite, Sand, Shale Sand, Lime, Shale				
		4005	279	Samd, Lime				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

October 8, 1956
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	October 8, 1958
	(Date)
Company or Operator Albert Gackle, Operator	Address Box 2076, Hobbs, New Mexico
Original Signed by Name	Position or Title Superintendent of Production