Vell is	AREA 640 ACRES         LOCATE WELL CORRECTLY         AREA 640 ACRES         LOCATE WELL CORRECTLY         AREA 640 ACRES         LOCATE WELL CORRECTLY         Company or Operator)         Well No.       3.         .in       SN         Mesa Queen       Pool,	ation Commission, on of well. Follow i FUPLICATE.	cico	
Santa Fc, New Mexico         WEILL RECORD         Mail to Diariet Office, Oil Contentation, to which Form C-101 was sent later than versity days after compution of well Policy invasions in Rules and Regular Office, Oil Contentation, to which Form C-101 was sent later than versity days after compution of well Policy invasions in Rules and Regular Office, Oil Contentation, to which Form C-101 was sent later than versity days after compution of well Policy invasions in Rules and Regular Office, Oil Contentation, to which Form C-101 was sent later than versity days after computing of well Policy invasions in Rules and Regular Office, Oil Contentation, to which Form C-101 was sent later than versity days after computing of well Policy invasions in Subscription of well Policy invasions in Subscription of Well Policy invasions and solarit & Control of the Control of Well Policy invasions and solarit & Control of the Control of Well Policy invasions and the control of the Control of the Control of the Control of Well Policy invasions and the control of th	AREA 640 ACRES       Mail to District Office, Oil Conservalater than twenty days after completion of the Commission. Submit in QUINT         AREA 640 ACRES       LOCATE WELL CORRECTLY         ACTUS Drilling Company       (Company or Operator)         Well No.       3.       in.       SN	ation Commission, on of well. Follow i FUPLICATE.	cico	
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Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent later than tweaty days after completion of well Pollow instructions in Rules and Regulation. Submit in QUDNTUPFLICATE.           LOGATE WILL CORRECTLY         Sinclair *A*           Active of the Commission. Submit in QUDNTUPFLICATE.         If State Lead Regulation.           Network of Commission. Submit in QUDNTUPFLICATE.         If State Lead Regulation.           Active of Commission. Submit in QUDNTUPFLICATE.         If State Lead Regulation.           Messe Queen         Commission.         Sinclair *A*           Vell No.         3         . n. Si         % of Still %, of Sec.         16         . n. 32.         . NM           Messe Queen         Fool         Leas         R. 32.         . NM           Messe Queen         Fool         Leas         R. 32.         . NM           Vell in         990         feet from         South         line and 330         feet from Mest         Counter           Vell in         990         feet from         South         line and 330         feet from Mest         Counter           Vell in         990         feet from         South         South         South         South         South           South         Information South         South         South         South	Mail to District Office, Oil Conserva LOCATE WELL CORRECTLY AREA 640 ACRES LOCATE WELL CORRECTLY ACTUS Drilling Company (Company or Operator) Vell No	ation Commission, on of well. Follow i FUPLICATE.	RD	
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Inter than Nextly day after completion of well. Follow instructions in Rules and Regular of the Commission. Submit in QUINTUFLICATE.         If State Land submit 6 Copie (Case)           LOCA DE WALL CORR COMPANY of COPERATY         Sinclair #A*           Idease Drilling Company Company of Operatory         Sinclair #A*           Company of Operatory         Case           Idease Queen         Pool,           Idease         Pool,           Idease         Queen           Pool,         L68           Idease         Case           Idease         South	AREA 640 ACRES LOCATE WELL CORRECTLY ICTUS Drilling Company (Company or Operator) Cell No	on of well. Follow i FUPLICATE.	to which F	form C-101 was see
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Cill No	Cell No			
Yell No	Vell No	Sine	lair "	<b>A.</b>
Mess. Quess       Pool,       Lea       Cou         fell is       990       feet from       South       line and       330       feet from       Mest         Section       16       If State Land the Oil and Gas Lesse No. is       E. 8160       19.54       Drilling was Completed       2/2       , 19.54         ame of Drilling Contractor       Gompany Rig       Gompany Rig       2/2       , 19.64       19.54         ddress       cvation above sea levelex Test Think Ref.       4359       D.F       The information given is to be kept confidential u         . 19       .       .       .       .       .       .         . 1, from       .       .       .       .       .       .       .         . 2, from       .       .       .       .       .       .       .       .         . 1, from       . <th>Mesa Queen</th> <td>т. <b>16 в</b></td> <td>/02.54) 17</td> <td>32 • ×</td>	Mesa Queen	т. <b>16 в</b>	/02.54) 17	32 • ×
Cell is         990         feet from         South         line and         330         feet from         Wast           Section         16         If State Land the Oil and Gas Lense No. is         B. \$160	-	Lea	······	, N.
Section         16         If State Land the Oil and Gas Lesse No. is         R. 8160           illing Commenced         1/27         , 19.64. Drilling was Completed         2/2         , 19.6           me of Drilling Contractor         COmpany. Rig	ell is	fe	t from	est
iilling Commenced.       1/27       , 19.64. Drilling was Completed.       2/2       , 19.64         une of Drilling Contractor.       COmpany. Rig	Section	<u>R. \$160</u>	*****	
Inte of Drilling Contractor         Company. Rig           Idress.         4359. D. F.         The information given is to be kept confidential u	illing Commenced	mpleted	2/2	, 19.
idress	une of Drilling Contractor	_		
The information given is to be kept confidential u           OIL SANDS OF ZONES           OIL SANDS OF ZONES           1, from         to           2, from         No. 4, from           3, from         to           No. 5, from           The information given is to be kept confidential u              OIL SANDS OF ZONES           1, from         to           2, from           No. 5, from           IMPORTANT WATER SANDS           IMPORTAN WATER SANDS <t< td=""><th></th><td></td><td></td><td></td></t<>				
1, from       to       No. 4, from       to         2, from       No. 5, from       to       to         3, from       No. 6, from       to       to         IMPORTANT WATER SANDS         Important to which water rose in hole.         1, from         CLASING RECORD         Stare         VENOR         MEN OR         EXPORT         MEN OR         Stare         MUDDING AND CEMENTING RECORD         MUDDING AND CEMENTING RECORD <t< th=""><th>evation above sea levelaction and the second s</th><th>The information g</th><th>iven is to i</th><th>be kept confidential</th></t<>	evation above sea levelaction and the second s	The information g	iven is to i	be kept confidential
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IMPORTANT WATER SANDS         clude data on rate of water inflow and elevation to which water rose in hole.         1, from	. 2, from No. 5, from	•••••••	to	
clude data on rate of water inflow and elevation to which water rose in hole. 2. 1, from	3 from at a t			
CASING BECORD         SIZE       WEIGHT FEE FOOT       NEW OR USED       AMOUNT       KIND OF SHOE       CUT AND FULLED FROM       PERFORATIONS       PURPOSE         -5/8       244       Used       373       T P       Surface         -1/2       10.504       New       3489       Halliburton       3412-3422       011 String         MUDDING AND CEMENTING RECORD         MUDDING AND CEMENTING RECORD         SIZE OF RoLe       Size of Size of CASING       WHERE OF CEMENT       No. SACES OF CEMENT       METHOD USED       MUD GRAVITY       AMOUNT OF MUD USED         11*       \$-5/\$       3\$5       200       ctre	IMPORTANT WATER SANDS aclude data on rate of water inflow and elevation to which water rose in hole.		to	
SIZE     WEIGHT PERFORT     NEW OR USED     AMOUNT     KIND OF SHOE     CUT AND PULLED FROM     PERFORATIONS     PURPOSE       -5/8     244     Used     373     T P     Surface       -1/2     10.504     New     3489     Halliburton     3412-3422     Oil String       -1/2     10.504     New     3489     Halliburton     3412-3422     Oil String       MUDDING AND CEMENTING BECORD       SIZE OF HOLE     SIZE OF CASING     WHERE SET     NO. SACES OF CEMENT     METHOD USED     MUD GRAVITY     AMOUNT OF MUD USED	IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 0. 1, from	fcet fcet fcet	to	•
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MUDDING AND CEMENTING RECORD       SIZE OF HOLE     SIZE OF CASING     WHERE SET     NO. SACES OF CEMENT     METHOD USED     MUD GRAVITY     AMOUNT OF MUD USED       11*     \$-5/\$     3\$5     200     cir c	IMPORTANT WATER SANDS         clude data on rate of water inflow and elevation to which water rose in hole.         0. 1, from	feet 	to	PURPOSE
SIZE OF HOLE     SIZE OF CASING     WHERE SET     NO. SACKS OF CEMENT     METHOD USED     MUD GRAVITY     AMOUNT OF MUD USED       11*     \$-5/\$     365     200     ctr c	IMPORTANT WATER SANDS         clude data on rate of water inflow and elevation to which water rose in hole.         0. 1, from		ATIONS	PURPOSE Surface
BIZE OF HOLE     SIZE OF CASING     WHERE SET     NO. BACKS OF CEMENT     METHOD USED     MUD GRAVITY     AMOUNT OF MUD USED       11*     8-5/6     365     200     ctr c	IMPORTANT WATER SANDS         clude data on rate of water inflow and elevation to which water rose in hole.         . 1, from		ATIONS	PURPOSE Surface
HOLE     CASING     SET     OF CEMENT     METHOD     MUD USED     MUD GRAVITY     AMOUNT OF MUD USED       1*     \$-5/\$     385     200     ctr c	IMPORTANT WATER SANDS         Slude data on rate of water inflow and elevation to which water rose in hole.         1, from		ATIONS	PURPOSE Surface
	IMPORTANT WATER SANDS         clude data on rate of water inflow and elevation to which water rose in hole.         1, from		ATIONS	PURPOSE Surface
-7/8" 4-1/2 3500 125 Halliburton	IMPORTANT WATER SANDS         clude data on rate of water inflow and elevation to which water rose in hole.         1, from		ATIONS	FURPOSE Surfage Oil String
	IMPORTANT WATER SANDS         clude data on rate of water inflow and elevation to which water rose in hole.         . 1, from		ATIONS	FURPOSE Surfage Oil String

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

;		480	OBD OF	DRILL-STEM	AND SPECIAL '. PS		
If	f drill-stem or other s	pecial tests o	or deviation	a surveys were	made, submit report on sepa	arate sheet and attach here	bo
				TOOLS U	SED		
Rotary tools w	ere used from	0	.f <del>ee</del> t to	3500	feet, and from	feet to	feet.
Cable tools we	re used from		feet to		feet, and from	feet to	feet.
				PRODUC	TION		
Put to Produci	ing			, 19 <b>64</b>			
OIL WELL:	The production dur	ing the first	24 hours v	vas. 61	barrels of	liquid of which9	5 % was
	me production au		was emula	ion :	5% water; and	/10 of 1 % was	ediment. A.P.I.
	Gravity		-		······································		
GAS WELL:	The production dur	ing the first	24 hours v	was	M.C.F. plus		barrels of
	liquid Hydrocarbon	. Shut in Pre	essure	lbs.			
Length of Tir	me Shut in	•••••		·····			
PLEASE	INDICATE BELO	W FORMA	TION TO	PS (IN CONF	ORMANCE WITH GEO	GRAPHICAL SECTION	OF STATE):
	So	utheastern 3	New Mexi	co		Northwestern New	Mexico

	Southeastern N	ew m	lexico		HUMAN COURT HEW MULLOU
Т.	Anhy	т.	Devonian	Т.	Ojo Alamo
Т.	Salt	Т.	Silurian	Τ.	Kirtland-Fruitland
B.	Salt	Т.	Montoya	Т.	Farmington
т.	Yates		Simpson		Pictured Cliffs
Т.	7 Rivers	Т.	McKee	Т.	Mencfee
Т.	Queen	Т.	Ellenburger	Т.	Point Lookout
Т.			Gr. Wash	Т.	Mancos
Т.	San Andres	Т.	Granite	T.	Dakota
Т.	Glorieta	T.			Morrison
Т.	Drinkard	Т.		Т.	Penn
Т.	Tubbs	T.		Т.	
Т.	Abo	Т.		Т.	
Т.	Penn	Т.		Т.	
Т.	Miss	T.		Т.	

## FORMATION RECORD

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0 1255 1360 2405 2535 2810 3400 3445	1255 1360 2405 2535 2810 3445 3445 3500	1045 130 275 590 45	Red bed & surf Anhy Salt Anhy snd and anky Anhy w/sand strks Sand Dolo & anhy				• • • •

## 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. Hobbs, New Mexico February 13, 1964

Company or Operator Cactus Drilling Company	Address. P. O. Box 1826, Hobbs, N. Mex
Name Veo. W Baker	Positi Title Vice President