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╺╾┼╾╾┼╼╸	╋╼╂╼┥	┝╼╌╂╌╍┨		NEW MEYH		SERVATION CO	MMISSION
┝╼╌┼╌╌┠╌╸	┦╌╂╼┥	┝──╁──┨				New Mexico	
	┼╌┼╌┥						- 1. <sup>1</sup>
	+	┝━╋╼╋╼┛			*****		
	0				WELL	RECORD	
							s and The second second
	┼╌┤						ch Form C-101 was a ions in Rules and Regu
			of the Con	mission. Submit is	QUINTUPLIC	LATE. If Sta	te Land submit 6 Co
	REA 640 AC					r	
The	IDex C	(Company or Ope	entor)			(Lease)	- Humble R. 28., N
ell No	1	, in			<u>ł</u> , т.	18	<b>r.</b> 28, N
	Arta	esia.		Pool	Edd	<u>y</u>	
23 ell is	<b>510</b>	feet from.	south	line and	2283.3	feet from.	east
Section	4	If S	State Land the Oil	and Gas Lease No	E 7	745	
illing Comm	nenced	August 2	6	., 19.56 Drillin	ng was Complete	d Novem	ber 3, 19
			36	65	The is	formation given is	to be kept confidentia
		at Top of Tubu		***************************************	I AC 1	noungrou given is	to be kept conndentia
			, 19				
				OIL SANDS OR			
	885						
o. 1, from				No.	4, from	37	<b>24</b> 50
o. 1, from	1736		ю900 1772	No	2.4 4, from	37	2450 10
o. 2, from	1736		1772 10	No. :	5, from		to
o. 2, from	1736		1772 2271	No. :	5, from 6, from		toto
o. 2, from o. 3, from	1736 2259		1772 2271 IMP	No No OBTANT WATE	5, from 6, from B SANDS		to
<ul> <li>2, from</li> <li>3, from</li> <li>clude data of</li> </ul>	1736 2259 on rate of v	water inflow and	1772 2271 IMP d elevation to which	DBTANT WATE h water rose in ho	5, from 6, from <b>B SANDS</b> Je.		to
<ul> <li>b. 2, from</li> <li>b. 3, from</li> <li>clude data control data</li></ul>	1736 2259 on rate of v 2	water inflow and	1772 2271 IMP d elevation to which to	DETANT WATE th water rose in ho 2 90	5, from 6, from <b>B SANDS</b> ile.	feet	to to 200 ísæt
o. 2, from o. 3, from aclude data c o. 1, from o. 2, from	1736 2259 on rate of v 2	water inflow and	1772 2271 IMP d elevation to which to	DETANT WATE h water rose in ho 290	5, from 6, from <b>B SANDS</b> ile.		to to 200 ද්පෙt
<ul> <li>b. 2, from</li> <li>c) 3, from</li> <li>c) 1, from</li> <li>c) 2, from</li> <li>d) 3, from</li> </ul>	1736 2259 on rate of v 2	water inflow and	1772 to	No.	5, from 6, from B SANDS .le.	feet	to to 200 だききt
<ul> <li>o. 2, from</li> <li>o. 3, from</li> <li>o. 1, from</li> <li>o. 2, from</li> <li>o. 3, from</li> </ul>	1736 2259 on rate of v 2	water inflow and	1772 to	No.	5, from 6, from B SANDS .le.	feet	to to 200 ද්පෙt
<ul> <li>o. 2, from</li> <li>o. 3, from</li> <li>o. 1, from</li> <li>o. 2, from</li> <li>o. 3, from</li> </ul>	1736 2259 on rate of v 2	water inflow and	1772 to	No.	5, from 6, from B SANDS ile.	feet	to to 200 だききt
<ul> <li>b. 2, from</li> <li>b. 3, from</li> <li>b. 3, from</li> <li>c. 1, from</li> <li>c. 2, from</li> <li>c. 3, from</li> <li>c. 4, from</li> </ul>	1736 2259 on rate of v 2 weig	water inflow and 40	1772 2271 1MP d elevation to which to	CASING BECC	5, from 6, from B SANDS ile. DED CUT AND	feet	to to 200
<ul> <li>2, from</li> <li>3, from</li> <li>clude data c</li> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> <li>SIZE</li> </ul>	1736 2259 on rate of v 2: WEIG FEB F	water inflow and 40 HT NEW COT	1772 1772 10	CASING BECC	5, from 6, from B SANDS Me. Me. DRD CUT AND PULLED FROM	feet	to to 200 <u>ř</u> et 78 <b>FURPOSE</b>
<ul> <li>b. 2, from</li> <li>c) 3, from</li> <li>c) 3, from</li> <li>c) 1, from</li> <li>c) 2, from</li> <li>c) 3, from</li> <li>c) 4, from</li> <li>size</li> </ul>	1736 2259 on rate of v 2 weig FEE F 28	water inflow and 40 HT NEW CSI USSCI	1772 1772 2271 IMP d elevation to which to	CASING BECC CASING BECC ELIND OF SHOE	5, from 6, from B SANDS ile. DBD DBD CUT AND PULLED FROM	feet	to to 200 iest rs FURPOSE Sbut off wa
b. 2, from         c. 3, from         aclude data c         c. 1, from         c. 2, from         c. 3, from         c. 4, from         size	1736 2259 on rate of v 2: WEIG FEB F	water inflow and 40 HT NEW COT	1772 1772 2271 IMP d elevation to which to	CASING BECC	5, from 6, from B SANDS Me. Me. DRD CUT AND PULLED FROM		to to 200 <u>ř</u> et 78 <b>FURPOSE</b>
<ul> <li>b. 2, from</li> <li>c) 3, from</li> <li>c) 3, from</li> <li>c) 1, from</li> <li>c) 2, from</li> <li>c) 3, from</li> <li>c) 4, from</li> <li>size</li> </ul>	1736 2259 on rate of v 2 weig FEE F 28	water inflow and 40 HT NEW CSI USSCI	1772 1772 2271 IMP d elevation to which to	CASING BECC CASING BECC ELIND OF SHOE	5, from 6, from B SANDS ile. DBD DBD CUT AND PULLED FROM		to to 200 test rs runpose Shut off wa produce
<ul> <li>b. 2, from</li> <li>clude data c</li> <li>clude data c</li> <li>d. 1, from</li> <li>d. 2, from</li> <li>d. 3, from</li> <li>d. 4, from</li> <li>SIZE</li> </ul>	1736 2259 on rate of v 2 weig FEE F 28	water inflow and 40 HT NEW CSI USSCI	1772 1772 10	CASING BECC ELIND OF SHOE CASING BECC CASING BECC	5, from 6, from B SANDS ile. DED CUT AND PULLED FROM NORC NORC	feet. feet. feet. feet. <b>PERFORATION</b> <b>2256:</b> - 74 <b>2278</b> - 80 <b>2285</b> - 91 <b>2297</b> - 231	to to 200 test rs runpose Shut off wa produce
<ul> <li>a. 2, from</li> <li>b. 3, from</li> <li>b. 3, from</li> <li>b. 1, from</li> <li>c. 1, from</li> <li>c. 2, from</li> <li>c. 3, from</li> <li>c. 4, from</li> <li>size</li> <li>5/8</li> </ul>	1736 2259 on rate of v 2 weig FEE F 28 17	HT NEW OOT USE USE	1772 1772 1772 100 100 100 100 100 100 100 10	CASING BECC CASING BECC CASING BECC T EIND OF SHOE IG AND CEMENT	5, from 6, from B SANDS Je. DED PULLED FROM PULLED FROM NORC ING RECOBD	feet. 	to to 200 feet rs runpose Shut off wa produce 5
<ul> <li>a. 2, from</li> <li>b. 3, from</li> <li>b. 3, from</li> <li>b. 1, from</li> <li>c. 1, from</li> <li>c. 2, from</li> <li>c. 2, from</li> <li>c. 3, from</li> <li>c. 4, from</li> <li>size</li> <li>size<!--</td--><td>1736 2259 on rate of v 2 weig FEE F 28 17 </td><td>HT NEW OOT US O US O US O US O US O US O US O US O</td><td>1772 1772 1772 100 100 100 100 100 100 100 10</td><td>CASING BECC CASING BECC</td><td>5, from 6, from B SANDS Je. DED PULLED FROM NORS NORS NORS</td><td>feet. feet. feet. feet. <b>PERFORATION</b> <b>2256:</b> - 74 <b>2278</b> - 80 <b>2285</b> - 91 <b>2297</b> - 231</td><td>to to 200 test rs runpose Shut off wa produce</td></li></ul>	1736 2259 on rate of v 2 weig FEE F 28 17 	HT NEW OOT US O US O US O US O US O US O US O US O	1772 1772 1772 100 100 100 100 100 100 100 10	CASING BECC CASING BECC	5, from 6, from B SANDS Je. DED PULLED FROM NORS NORS NORS	feet. feet. feet. feet. <b>PERFORATION</b> <b>2256:</b> - 74 <b>2278</b> - 80 <b>2285</b> - 91 <b>2297</b> - 231	to to 200 test rs runpose Shut off wa produce
<ul> <li>a. 2, from</li> <li>b. 3, from</li> <li>b. 1, from</li> <li>c. 1, from</li> <li>c. 2, from</li> <li>c. 3, from</li> <li>c. 3, from</li> <li>c. 4, from</li> <li>size</li> <li>5/8</li> </ul>	1736 2259 on rate of v 2 weig FEB F 28 17 size of CASING 8-5/8	water inflow and 40 HT NEW OOT USP USP USP USP USP USP USP USP	1772 1772 1772 100 100 100 100 100 100 100 10	CASING BECC CASING CEMENT	5, from 6, from B SANDS de. DRD PULLED FROM PULLED FROM NORC ING RECOBD	feet. 	to 200 fest s runrose Shut off wa produce 5 AMOUNT OF MUD USED BODS
<ul> <li>a. 2, from</li> <li>b. 3, from</li> <li>b. 3, from</li> <li>b. 1, from</li> <li>c. 1, from</li> <li>c. 2, from</li> <li>c. 2, from</li> <li>c. 3, from</li> <li>c. 4, from</li> <li>size</li> <li>size<!--</td--><td>1736 2259 on rate of v 2 weig FEE F 28 17 </td><td>HT NEW OOT US O US O US O US O US O US O US O US O</td><td>1772 1772 1772 100 100 100 100 100 100 100 10</td><td>CASING BECC CASING BECC</td><td>5, from 6, from B SANDS de. DRD PULLED FROM PULLED FROM NORC ING RECOBD</td><td>feet. feet. feet. feet. <b>PERFORATION</b> <b>2256:</b> = 74 <b>2278</b> = 80 <b>2285</b> = 91 <b>2297</b> = 231 <b>PUD</b> GRAVITY</td><td>to 200 test Tes FURPOSE Shut off wa produce 5 AMOUNT OF MUD USED</td></li></ul>	1736 2259 on rate of v 2 weig FEE F 28 17 	HT NEW OOT US O US O US O US O US O US O US O US O	1772 1772 1772 100 100 100 100 100 100 100 10	CASING BECC CASING BECC	5, from 6, from B SANDS de. DRD PULLED FROM PULLED FROM NORC ING RECOBD	feet. feet. feet. feet. <b>PERFORATION</b> <b>2256:</b> = 74 <b>2278</b> = 80 <b>2285</b> = 91 <b>2297</b> = 231 <b>PUD</b> GRAVITY	to 200 test Tes FURPOSE Shut off wa produce 5 AMOUNT OF MUD USED
<ul> <li>b. 2, from</li> <li>b. 3, from</li> <li>b. 3, from</li> <li>b. 1, from</li> <li>c. 1, from</li> <li>c. 2, from</li> <li>c. 2, from</li> <li>c. 3, from</li> <li>c. 4, from</li> <li>size</li> <li>size</li> <li>5/8</li> </ul>	1736 2259 on rate of v 2 weig FEB F 28 17 size of CASING 8-5/8	water inflow and 40 HT NEW OOT USP USP USP USP USP USP USP USP	1772 1772 1772 100 100 100 100 100 100 100 10	CASING BECC CASING CEMENT	5, from 6, from B SANDS de. DRD PULLED FROM PULLED FROM NORC ING RECOBD	feet. 	to 200 fest s runrose Shut off wa produce 5 AMOUNT OF MUD USED BODS
<ul> <li>a. 2, from</li> <li>b. 3, from</li> <li>b. 1, from</li> <li>c. 1, from</li> <li>c. 2, from</li> <li>c. 3, from</li> <li>c. 3, from</li> <li>c. 4, from</li> <li>size</li> <li>5/8</li> </ul>	1736 2259 on rate of v 2 weig FEB F 28 17 size of CASING 8-5/8	water inflow and 40 HT NEW OOT USP USP USP USP USP USP USP USP	1772 1772 10	CASING BECC CASING CEMPANA	5, from 6, from B SANDS le. DBD CUT AND PULLED FROM NORC NORC NORC NORC NORC NORC NORC NORC		to 200 fest s runrose Shut off wa produce 5 AMOUNT OF MUD USED BODS

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Result of Production Stimulation. went from 1 bpd natural to 45 bpd after frac ŝ

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## DORD OF DRILL-STEM AND SPECIAL TE

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

				TOOLS U	JSED			
		ere used from re used from	BONG feet to Urf2CC	2453	feet, and from		feet to	feet.
		-		PRODUC	TION			
Pu	to Produci	ng	November 4	, <sub>19</sub> 56				
OI	L WELL:	The production	during the first 24 hou	rs was	5barrels of	of liq	uid of which	CC % was
		was oil;	% was er	nulsion;	% water; and	d	% v	vas sediment. A.P.I.
		Gravity	35					
GA	S WELL:	The production	during the first 24 hou	rs was	M.C.F. plus			barrels of
		liquid Hydrocar	bon. Shut in Pressure	lbs.				
Īe	noth of Tim	a Shut in	¥ Lossie					
	ingen of Thi	2.5	<b>C</b>	1853				- 4 <i>-</i> 4
	PLEASE	INDICATE BE			ORMANCE WITH GE	EOGR	APHICAL SECTION	ON OF STATE):
		402	Southeastern New M				Northwestern ]	New Mexico
Τ.	Anhy		<b>T</b> .	Devonian	^	Т.	Ojo Alamo	
Т.						Τ.	Kirtland-Fruitland.	
<b>B</b> .		590	Т.	-		Т.	Farmington	
Т.	Yates	1010	Т.	Simpson		Т.	Pictured Cliffs	
Т.	7 Rivers	1453	Т.	McKee		т.	Menefee	
Т.	Queen	1050	T.	Ellenburger		Т.	Point Lookout	
Т.	Grayburg	2315	Т.	Gr. Wash		Т.	Mancos	
Т.	San Andre	<b>6.519</b> s	T.	Granite		Т.	Dakota	
Т.	Glorieta		Т.		••••••••••••••••	т.	Morrison	
Т.	Drinkard		Т.	••••••		т.	Penn	
Т.	Tubbs		Т.	•••••••••••••••••••••••••••••••••••••••		т.		
Т.	Аbо		Т.					
Т.	Penn		Т.					
Т.	Miss				· · · · · · · · · · · · · · · · · · ·			
				FORMATION	RECORD			

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	90	90	Sand & gravel	1930	2281	351	lime
90	255	65	red shalo	2281	2300	, ,	
255	265	10	anhydrite	2300	2300 2453		pink lime lime
265	290	25	red shale	2301	6403	103	271115
290	310	20	lime				
310	352	35	red shale				
3 <b>52</b>	460	108	anhydrite	-	1		
460	465	5	lime & shale		<u></u>	· · .	$(1,2,2) = \sum_{i=1}^{N} (1,2,2) = \sum_{i=1}^{N} (1,2,2)$
465	555	90	anhydrite				· · ·
555	557	2	red shale				/
557	630	73	anhydrite				6
630	815	85	anhydrite & red shale				
815	885	70	lime & anhydrite				
885	900	15	anhydrite				
900	1350	450		はは毎			
350	1385	35	lime & red shale	壁の長い			4
38 <b>5</b>	1485	100	anhydrite & red shale				,
485	1635	150	anhydrite				1
635	1659	24	lime				2
659	1720	61	anhydrite				
720	1772	52	anhydrite & sand				
772	1930	158	lime, sandy	1	1.0/4	line	

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.

Company or Operator	The Ibex Company
Name	Latra

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******			11.	∞12∞56
 Address	Box	752,	Breckenridge,	(Date) Texas
 Position or Title.	Aa	eista	int Production	supt,