DISTRIBUTION		NEW MEXICO OIL COMS	ERVATION COM	MISSION		Form C-101	
SANTA FE						Revised 1-1-6	55
FILE						5A. Indicate	Type of Lease
U.S.G.S.		, (1.7)				STATE	K FEE
LAND OFFICE						l .	& Gas Lease No.
OPERATOR				₹ . 1.1		OG 38	25
				to the site			
		MIT TO DRILL, DEEPEN,		CK .			
Prug D	ack and	dually recomplet	e			·	eement Name
b. Type of Well DRILL	J	DEEPEN		PLUG B	ACK X		ast Lea
OIL GAS []	1		SINGLE	MULT	1P1 F []	8. Form or L	· · · · · · · · · · · · · · · · ·
2. Name of Operator	OTHER		ZONE		IPLE X	9. Well No.	xico 26 State
Rarber	Oil Evn	loration, Inc.				9. Well No.	
3. Address of Operator	OLL EAD	Totacion, Inc.	- 			10 51-14	d Darl an Wei Zala
2627 ጥ	enneco R	ldg. Houston, Te	va e 77 00	2		10, Field and Pool, or Wriden	
4. Location of Well	.T	LOCATED 1980	AGG 1100	Fact		minn	mmmm
UNIT LETTE	ER	LOCATED TOO	FEET FROM THE	Last	LINE		
AND 1980 FEET FROM	THE South	LINE OF SEC. 26	TWP. 20-S	35-	E		
	IIIIII.		minin	17777	777777	12. County	
						Lea	
	<i>HHHH</i>		////////	4411	+++++	111111	HHHHmm
			19. Proposed Dep	oth 19	A. Formation		20. Rotary or C.T.
			PBTD 13,2	?75 '	Morro	W	Workover
21. Elevations (Show whether DF,	(, RT, etc.) 2	IA. Kind & Status Plug. Bond	21B. Drilling Con	tractor			. Date Work will start
3679 GL		Approved	ستنقست السند		-	0/1	2/74
			Not yet s	SETACE	ea_	0/1	4/ / T
23.					ea	0/1	-/ /
SIZE OF HOLE	SIZE OF C	PROPOSED CASING AN	D CEMENT PROC	GRAM			
SIZE OF HOLE	SIZE OF C	PROPOSED CASING AN	D CEMENT PROC	GRAM			EST. TOP
	SIZE OF C	PROPOSED CASING AN	D CEMENT PROC	GRAM			
	SIZE OF C	PROPOSED CASING AN	D CEMENT PROC	GRAM			
		PROPOSED CASING AN ASING WEIGHT PER FOO	D CEMENT PROC	GRAM			
Remedial Wor 1. Pull b 2. Perman at ap 3. Rerun compl 4. Perfor	k Will I oth tubi ently ab proximat both tub etion fr ate thro	PROPOSED CASING AN ASING WEIGHT PER FOO	ompletion llow dual ,218' (grional Wol	DEPTH DEPTH DEPTH DEPTH DEPTH LOSS i	sacks of	bridg	e plug
Remedial Work 1. Pull be 2. Permane at ap 3. Rerun comple 4. Perfore to 11	k Will I oth tubi ently ab proximat both tub etion fr ate thro ,500'. Workove	nclude: ng strings andon Devonian cely 13,275'. (a) ing strings to a om 12,850' to 13 ugh tubing addit Perforate Morrow r fluid will be	ompletion low dual ,218' (grional Wol interval	DEPTH DEPTH Lycin betw coss i fcamp thro	sacks of	bridgesent	e plug Wolfcamp om 11,470'
Remedial Work 1. Pull by 2. Permane at ap 3. Rerun comple 4. Perfort to 11	k Will I oth tubi ently ab proximat both tub etion fr ate thro ,500'. Workove	nclude: ng strings andon Devonian c ely 13,275'. (*) ing strings to a om 12,850' to 13 ugh tubing addit Perforate Morrow r fluid will pe	ompletion low dual ,218' (grional Wol interval	DEPTH DEPTH Detw Detw Coss i Coss i Coss i	sacks of	bridgesent	e plug Wolfcamp om 11,470'
Remedial Work 1. Pull be 2. Permane at ap 3. Rerun comple 4. Perfor to 11	k Will I oth tubi ently ab proximat both tub etion fr ate thro ,500'. Workove	PROPOSED CASING AN ASING WEIGHT PER FOOT nclude: ng strings andon Devonian comely 13,275'. (a) ing strings to a com 12,850' to 13 ugh tubing addit Perforate Morrow or fluid will be RAM: IF PROPOSAL IS TO DEEPEN ANY. and complete to the best of my keeping and complete to the best of my	ompletion SETTING E SETTING E Ompletion (1/3/2/1 11ow dual ,218' (gr ional Wol interval salt wate	DEPTH DEPTH Detw Detw Coss i Coss i Coss i	SACKS OF	bridge resent al) rval from the control of the cont	e plug Wolfcamp om 11,470'
Remedial Work 1. Pull be 2. Permane at ap 3. Rerun comple 4. Perfore to 11 wote: A ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENTING thereby certify that the informatic formatic forma	k Will I oth tubi ently ab proximat both tub etion fr ate thro ,500'. Workove	PROPOSED CASING AN ASING WEIGHT PER FOOT nclude: ng strings andon Devonian comely 13,275'. (a) ing strings to a com 12,850' to 13 ugh tubing addit Perforate Morrow or fluid will be RAM: IF PROPOSAL IS TO DEEPEN ANY. and complete to the best of my keeping and complete to the best of my	ompletion low dual ,218' (grional Wol interval	DEPTH DEPTH Detw Detw Coss i Coss i Coss i	SACKS OF	bridge resent al) rval from the control of the cont	e plug Wolfcamp om 11,470'
Remedial Work 1. Pull be 2. Permane at ap 3. Rerun comple 4. Perfore to 11 wote: NABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT! hereby certify that the informatic formatic	k Will I oth tubi ently ab proximat both tub etion fr ate thro ,500'. Workove	PROPOSED CASING AN ASING WEIGHT PER FOOT nclude: ng strings andon Devonian complete to the best of my land will be RAM: IF PROPOSAL IS TO DEEPEN ANY. Sing strings to a land will be RAM: IF PROPOSAL IS TO DEEPEN ANY. Vice P	ompletion SETTING E SETTING E Ompletion (1/3/2/1 11ow dual ,218' (gr ional Wol interval salt wate	DEPTH DEPTH Detw Detw Coss i Coss i Coss i	SACKS OF	bridge resent al) rval from the control of the cont	e plug Wolfcamp om 11,470'
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Remedial Wor 1. Pull be 2. Permane at ap 3. Rerun compl 4. Perfor to 11 Note: ABOVE SPACE DESCRIBE PR VE ZONE. GIVE BLOWOUT PREVENTS hereby certify that the informatic signed	k Will I oth tubi ently ab proximat both tub etion fr ate thro ,500'. Workove	PROPOSED CASING AN ASING WEIGHT PER FOOT nclude: ng strings andon Devonian complete to the best of my land complete to the land com	ompletion SETTING E SETTING E Ompletion (1/3/2/1 11ow dual ,218' (gr ional Wol interval salt wate	DEPTH DEPTH DEPTH DEPTH Coss in thro Co	sacks of etting een produced interpolation to	bridge esent al) rval frabing.	e plug Wolfcamp om 11,470'