/ 275 Form C-142

Date 06/99

District I - (505) 393-6161 1625 N. French Dr Hobbs, NM 88241-1980 Distrct II - (505) 748-1283 811 S. First Artesia, NM 88210

District III - (505) 334-6178

1000 Rio Brazos Road

Aztec, NM 87410 <u>District IV</u> - (505) 827-7131

VII.

New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 EGETY

SUBMIT ORIGINAL
PLUS 2 COPIES
TO THE SANTA FE
OFFICE

SEP 3 **0** 1999

APPLICATION FOR NEW WELL STATUS

1.	Operat	or and We	II -						اً مُحَدِّدًا أسريت	وادارو مراه می داد دههای در	elembilitäinile maanaaaaaaaa	aritu ki s ilitelite Alaxonas Laxabatiko se	में र भी तुं स्थानसम्बद्ध	
Operato	or name & a	ddress	_	0 0							OGRID N	umber		
			on Ull Box		Compa	ny								
			land,		9702							737	7	
Contact	Party		· · · · · · · ·								Phone	707		
		М.	<u>Lee Ro</u>	ark								(91	5)686-36	08
Propert	y Name	Doo	o Done						Well Numbe	r	API Numi	oer 30-0	015-3060	6
UL J	JL Section Township Range Feet From The North/South Line Feet From The East/								West Line County t Eddy					
II.		ime Inform	<u> </u>	1030	, 	30u		1 1 3		Las	<u> </u>		uuy	
Spud D			I Time		Date Com	npleted	Pod			<u>.</u>			-	
4/17/			00 p.m		6/9/9				s Draw (
III.	Attach	copies of I	Form C-	103 or F	ederal F	orm 31	60-5 sho	wing (date/time of	drillin	g comme	nced and	Form C-10	15 or
IV.		I Form 316										4		
IV. V.	AffiD	a list of all	working	meres	Cowners	with th	eli perce	nlaye	IIIICICSIS.					
														
	State o	of <u>Texas</u>)									
	County	of Midle	and		ss.)									
	_				•									
	Lee I	<u>Roark</u> ,	being fir	st duly	sworn, uj	pon oat	th states:							
	1.	I am the	Operator	r. or aut	horized r	eprese	entative o	f the C	Operator, of	the al	oove-refe	renced we	ell.	
	2.								te and corr					
٠.		4.) _K				Engin	.an T	och			. 0/27/	/00	
Signa	ture	M. Ku	- V Jorgo		 :	ı itle _	Engine	eri	ecn		Da	te <u>9/27/</u>	33	
SUBS	CRIBED	AND SWO	DRN TO	before (me this _	27	day of	epte	mber <u>, 19</u>	<u>99</u> .				
			PEC	GY C. L	AVINE	7	1] Lasar	. C.	Lan	nie			
			My Comm	ission Expir	e of Texas res 12-04-02		Notary I	under		- C(F				
My C	ommissio	n expires:			**********	<u> </u>	-							
FOR	OIL CON	ISERVATION	ON DIVIS	SION U	SE ONLY	Υ:	•		•			•		
									•					
VI.		IFICATION				- h '	· 	!! !=	أدمامهماما	a Naw	Wall Dv	aanu baraa	of the Divisio	00
		oplication is the Secret							designated s Approval.	a INCW	TYCII. DY	why neiec	n, uie Divisi	J11
				,					· + + · · · · · · · · · · · · · · · · ·					
Signati	ure	111	. /	/		Title	0	$\bigcap A$	•			DataCT	1 1999	
		Mal	M/	,]	ı	P.E.	XXe.	C.					
	<u> </u>													

NOTICE: The operator must notify all working interest owners of this New Well certification.

DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT:

PVZV2006930761

4 1999

Form 3160-5 (June 1990)

OPERATOR'S COPY **UNITED STATES**

DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED Budget Bureau No. 1004-0135

Expires: March 31, 1993

5. Lease Designation and Serial No.

SUNDRY NOTICES AND	NMNH U48U9U4-B				
Do not use this form for proposals to drill of	6. If Indian, Allottee or Tribe Name				
	PERMIT - for such proposals				
SUBMIT	7. If Unit or CA, Agreement Designation				
Type of Well Oil X Gas Well Other	8. Well Name and No.				
Well LA Well L Other 2. Name of Operator					
Enron 011 & Gas Company	9. API Well No.				
3. Address and Telephone No.	1	30-015-30606			
P.O. Box 2267 Midland, TX 79702	915/686-3600	10. Field and Poot, or exploratory Area			
4. Location of Well (Footage, Sec., T., R., M., or Survey Des	eription)	Ross Draw (Wolfcamp)			
1650° FSL & 1980° FEL					
Sec. 22, T26S, R30E		11. County or Parish, State			
		Eddy County NM			
2. CHECK APPROPRIATE BOX(s)	TO INDICATE NATURE OF NOTICE, REPORT	COR OTHER DATA			
TYPE OF SUBMISSION	TYPE OF ACTION	l			
Notice of Intent	Abandonment	Change of Plans			
	Recompletion	New Construction			
X Subsequent Report	Plugging Back	Non-Routine Fracturing			
	Casing Repair	Water Shut-Off			
Finel Abandonment Notice	Altering Casing	Conversion to Injection			
	X Other Cement Job & Csq. Tes				
	(X) Other Collection a ray 150	(Note: Report results of nuttiple completion on We Completion or Recompletion Report and Log form.			
Describe Proposed or Completed Operations (Clearly state all give subsurface locations and measured and true verti	pertinent details, and give pertinent dates, including estimated date of star cel depths for all markers and zones pertinent to this work.)*				
04/17/99-Spud at 1:00 P.M.	1,	r			
04/18/99-Ran 22 jts. of 11-3/4", 42	#. H-40. STC and set at 984'.				
	t. Slurry 1-220sx 3% Econolite 1/4# Floce	le 11.4#/gal., 2.88ft3/sx,			
112 bbl. Slurry 2-150sx Pi	remium Plus with 2xcc 14.8#/gal., 1.34ft3/	/sx, 35 bbl. Circulate 78sx			
	Witnessed by Greg with BLM. WOC for 10.5				
500# for 30 minutes. OK.					
04/26/99-Ran 80 jts. of 8-5/8", 32#	, J. SR, STC and set at 3505'.	•			
Cement with 1300sx of cement	nt. Slurry 1-1050sx Interfill "C" with 1/4	4# Flocele 11.9#/gal.,			
2.46 ft3/sx, 460 bb1. Slu	rry 2-250sx Premium Plus with 2% cc 14.8#	/gal., 1.34ft3/gal.,			
60 bb1. Circulate 86sx to	reserve pit. WOC for 17.75 hours and test	t casing to 5000# for 30			
minutes. OK.		·			
05/10/99-Ran 263 jts. of 5-1/2", 17					
Compant with 1180es of compa	mt Clumpy 1.03Nev 37 Fonnalita 5# calt	1/4# Flocele 11 5#/mal			

Signed	Title Mike F	rancis. Agent PETER	PIED FOR RECORD DATE 06/09/	/99
(This space for Pederal or State office use)	¢. `	Beler	W CLESTER	
Approved by	Title	JUN JUN	15 1000	
		BUREAU OF	1999	,
itle 18 U.S.C. Section 1001, makes it a crime for any person kir representations as to any matter within its jurisdiction.	nowingly and willfully to ma	ke to any department of tency of	D United States any falso fictitious OURCE GEMENT	or fraudulent staten
. /		n on Reverse Side	AREA	

2.9 ft3/sx, 480 bb1. Slurry 2-250sx POZ 2% gel. 0.5 Halad-322, 0.25 HRS 14.2#/gal, 1.25ft3/sx, 55.5 bbl. WOC for 21.75 hours and test casing to 5000# for 30 minutes.

OK. TOC@3121'.

Form 3160-4 (July 1992)

UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLICATE*

(See other in-structions on reverse side)

ERATOFORM APPROVED OMB NO. 1004-0137

	Exptres:	Februar	y 28,	1995
LPASE	DESIGNAT	נומג אמוי	SFRIA	M. NO

		BUNEAU	OF LAND	RAU VAIXI								<u>80904</u>	
WELL COM	PLET	ION O	R RECO	MPLE	ETION	RE	PORT	AND L	OG*	6. IF IN	DIAN, A	LLOTTEE	OR TRIBE NAME
la. TYPE OF WELL:		OIL [GAS GAS	71	DRY 🔲 (Other —				7. UNI	AGREE	MENT NA	MB
b. TYPE OF COMPL	LETION:		. AETT 0		DK1 ()	-							
MEM X	WORK C	DEEP-[PLUG BACK		PF.	Other_				8. FAR	M OR LE	ASE NAM	IE WELL NO.
2. NAME OF OPERATOR										1		aw Un	
Enron 011 & Ga			——F					-		9. AP1	WELL NO		
P.O. Box 2267			79702	ACC	EPTED F	ORI	RECORD	.5/686-3	600	30-015-30606 10. PIELD AND POOL, OR WILDCAT			
4. LOCATION OF WELL			y and in accorda		ny State requ	iremen O	ts)+			1		•	
At surface 1650" FSL & 19	פתי ככ	1		- 1	AUG 0	7 1	999	1		KO	55 Dr	aw (w	olfcamp)
At top prod. interval	reported be	njow	- 1	1			22.4	1		11. 880	2., T., R.,	M., OR I	ILK.
			}	<u></u>	BL	M	Oca	1		1 .		y or are -T26S	
At total depth				_U_Sel	Wit No.		DATE	CEU EST		12. COL	NTYOR	-1203	13. STATE
							1			PAR	LISH		Ana
15. DATE SPUDDED	16 DATI	E T.D. REACHE	D 17. DATE	COMPLA	leady to prod		18. BLBV	ATIONS (DF	RKB. RT. C	Eddy		19. EL	NM EV. CASINGHEAD
04/17/99	1	/21/99	1	9/99		•		1.3' KE					
20. TOTAL DEPTH, MD 4			CK T.D., MD & T	VD 2	. IP MULTIP		IPL.	23. INTE	RVALS LED BY	ROT	ARY TO	OLS ,	CABLE TOOLS
12820	į	12324	•		HOW MANY	, -		DKIL.	— >		Yes		
24. PRODUCING INTERV	AL(S), OF T	HIS COMPLET	ION - TOP, BOTTO	M, NAME	(MD AND TVI	D)*						25.	WAS DIRECTIONAL SURVEY MADE
101061 100001	/I.I. 1.A.												No
12136'-12208'													
26. TYPE ELECTRIC AND)GS RUN	,								1	27. WA	S WELL CORED
CSS/DLS/CND/GF	<u> </u>		546	200 220	Ann a	- 11 مد		-TR					No
28. CASING SIZE/GRADE	1 2/5	HOLET I D APT				LE SIZE	trings set in we		CEMENT, C	YEMENT	NU BELA	ORD.	· AMOUNT PULLED
1-3/4"	42												
-5/8"	32		3505'		11.			surfcae					
-1/2"	17		11700				TOC@3121'. 1180sx						
-7/8°	6.5		12800					TOC012091'. 150sx			1		
9.	10.0	Lil	VER RECORD	14-5/6			50. TUBING REC			ORD			
\$1Z.E	TOP ((D) [OTTOM (MD)	SACKS	CKS CEMENT*		REEN (MD)	SIZ	<u> </u>	DEPTH SET (MD		2)	PACKER SET (MD)
													
						ļ							
12369" - 12654						92.		ID, SHOT,					
							269"-126						th CO2
12136"-12208	B'(UA)(,15°, 28	no ies)			1	.JUJ -1EU	J 7					mt. on top
						12	136'-122	ua.					h CO2
						12	130 -122	VQ		O qal			2 + 88## sand
n.•					PRODUCT	ION				- 481			- 350 M
DATE PIRST PRODUCTION	N	1 -	ON METHOD (Flo	wing, gas	lift, pumping	- size (and type of pu	тр)				Lin)	Producing or
06/09/99		Flowin	-								<u> </u>	PI	rod.
DATE OF TEST	HOURS	'ESTED	CHOKE SIZE		O'N, POR PERIOD	1	BB1.	GAS-MC	æ.	1	R - BBL.	1	GAS - OIL RATIO
07/19/99	24	BR Deal to a	18/64		DD1	3	GAP MOD	1387	DIATES	22			462,333
FLOW, TUBING PRESS. 1カモハ	200	PRESSURE	CALCULATED 24-HOUR RATE		BBL.		GAS - MCF.		WATER-	ool.		OIL GIU	LVITY - API (CORR.)
1050 34. DISPOSITION OF GAS		d for fuel ve	ted etc.)				<u></u>		<u> </u>	Tper u	VITNESSI	an av	
Sold	faces, kitt	. jorjusi, wa	****, *#U.j							"=" "	1 1 1 2 2 3 1	- O T	
35. LIST OP ATTACHMEN	ALIA		· · · - · ·		· .					Щ.			· -
w, of all actives	,44												
36. I hereby certify that the f	tre geiogero	attached informs	tion is complete and	correct as di	secundard from	ali avails	thie records						
<u> </u>	2 1	Zu		•	M4E	co Fr	rancis, A	nen+				מח	04/99
SIGNED	14/	MARC	724		TITLE IT II	- FI	JIIC 13, 7	alei I r			DAT	TE	V-7/ 33

*(See Instructions and Spaces for Additional Data on Reverse Side)

FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.		ТОР		
				NAME	MEAS. DEPTH	TRUE VERT. DEPTH	
Delaware Mt. Grp	3494				¥ **		
Bone Spring	7345	l 			,		
Wolfcamp	10784			, · .			
		1			· [÷	
		}					
		}					
), II		
						. *	
						,	
(·			·		
			5		. /		
]	, -			-		
o Σ							
5							
AUB 6 39	ļ					- us	
₹ 02 .							
						/	
	ļ				}		
	` _						
		ļ ·				•	
		1	`	·	·		

Ross Draw No. 21

WORKING INTEREST OWNERS

WORKING INTEREST

Enron Oil & Gas Company P.O. Box 2267 Midland, TX 79702 95.13889

ICA Energy, Inc. P.O. Box 233 Odessa, TX 79760 4.86111