	NEY	MEXICO OIL CON	RECEIVED BY		Ibrm C - 101 . Hevined 1-1-6	30-015-24621
					5A. Indicate	· lype of Lune
U.S.G.S.		I	OCT 06 1983		STATE	X / r. [
LAND OFFICE			001 00 1000		5. State OII	6 Gas Louso No.
OPEHATOR			<b>O</b> . C. D.			
OPERATOR			ARTESIA, OFFICE		mm	mmmm
	ON FOR PERMIT TO					
APPLICALI In. Type of Work	UN FUR PERMIT IC	DRILL, DELLEN	I, OKTEUO BACK		7. Unit Agre	enemt flame
· ·	~	<b></b>		r		
DRILL DRILL	X	DEEPEN	PLUG E	аск	8. Farm or L	ease Nome
	7			TIPLE	$\langle \cdot \rangle$	i It-ta
OIL X CAS WELL 2. Name of Operator	O.'HER		ZONE	ZONE L	9. Vell No.	11.11
	1					or -State #/
	loration Corp. L				_	d Pocl, or Wildoot
3. Address of Operator	· · · · · · · · · · · · · · · · · · ·	. Marrian 99210	1	X		a Q GR SA
P.O. Box 798,		v Mexico 88210	North		ALLEST	
4. Location of Well UNIT LET	TERLO	CATED 990	FEET FROM THE	LINE	HHHH	illlillillill
000		27	185 BGL 27E			
AND 990 FEET FROM	West L,	NC OF SEC. 24	185 PCE 27E	VIIIII	12. County	millitte
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	477777777777777777777777777777777777777			MMM		
		11111111111	19. Frorosed Depth	A. Formation	711117	20. holery or C.T.
AIIIIIIIIIIIIIIIII					1	
<u>VIIIIIIIIII</u>	<u> </u>	<u> </u>	2800'	San And		Rotary
21. Lievations (Show whether D.	F, RT, etc.) = 21A. Kind	1 & Status Plug. Bond	21B. Drilling Contractor	<b>T</b>		Date Work will start
3576.0		Statewide	Collier Drillin	g, inc.	Octob	er 20, 1983
23.	1	PROPOSED CASING A	ND CEMENT PROGRAM			•
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO				. EST. TOP
$12\frac{1}{4}$	8 5/8"	24#	300-350	300 sx	(S	surface
7 7/8	512"	15.5#	2800	600 sx	(S	surface
	•		1	•		
Set 300 out wit commerc Class '	)-350' of 8 5/8" ch 7 7/8" bit wi cial shows are p	surface 24# w: th 10# brine to resent 5½", 15 late to surface	ell on Oct.20, 198 ith 300 sxs Class o proposed depth o .5# casing will be e. If dry hole pr	"C" neat of 2800'. e set wit	z. Drill . If th 600 sx	S
Set 300 out wit commerc Class '	)-350' of 8 5/8" ch 7 7/8" bit wi cial shows are p 'C" neat & circu	surface 24# w: th 10# brine to resent 5½", 15 late to surface	ith 300 sxs Class o proposed depth c .5# casing will be e. If dry hole pr	"C" neat of 2800'. e set wit coper plu	. Drill . If th 600 sx igs will	:s be
Set 300 out wit commerc Class '	)-350' of 8 5/8" ch 7 7/8" bit wi cial shows are p 'C" neat & circu	surface 24# w: th 10# brine to resent 5½", 15 late to surface	ith 300 sxs Class o proposed depth o .5# casing will be e. If dry hole pr	"C" neat of 2800'. e set wit coper plu	2. Drill . If th 600 sx 1gs will	be DAYS
Set 300 out wit commerc Class '	)-350' of 8 5/8" ch 7 7/8" bit wi cial shows are p 'C" neat & circu	surface 24# w: th 10# brine to resent 5½", 15 late to surface	ith 300 sxs Class o proposed depth o .5# casing will be e. If dry hole pr APPRO PFRM	"C" neat of 2800'. set wit coper plu VAL VALIO MT EXPLO	For $\frac{180}{4-7}$	be DAYS
Set 300 out wit commerc Class ' set as BOP:	)-350' of 8 5/8" ch 7 7/8" bit wi cial shows are p 'C" neat & circu prescribed by N	surface 24# w: th 10# brine to resent 5½", 15 late to surface M OCD.	ith 300 sxs Class o proposed depth o .5# casing will be e. If dry hole pr APPRO PFRM	"C" neat of 2800'. set wit coper plu VAL VALIO MT EXPLO	2. Drill . If th 600 sx 1gs will	be DAYS
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Set 300 out wit commerc Class ' set as BOP: BOP: Rig 10	-350' of 8 5/8" th 7 7/8" bit wi tial shows are p 'C" neat & circu prescribed by N	surface 24# w: th 10# brine to resent 5½", 15 late to surface M OCD. 00# Shaffer	ith 300 sxs Class o proposed depth o .5# casing will be e. If dry hole pr APPRO PFRM	"C" neat of 2800'. set wit coper plu VAL VALIO MT EXPERIESS DRILL	Drill If th 600 sx igs will FOR <u>180</u> <u>4-7</u> TNG UK25	DAYS
Set 300 out wit commerc Class ' set as BOP: Rig 10 Rig 12	-350' of 8 5/8" th 7 7/8" bit wi cial shows are p 'C" neat & circu prescribed by N - 10" Manual 30 - 10" 5000# SS	surface 24# w th 10# brine to resent 5½", 15 late to surface M OCD. 00# Shaffer Cameron Series	ith 300 sxs Class o proposed depth o .5# casing will be e. If dry hole pr <b>APPRO</b> PERM UNI 1500 - with Koome	"C" neat of 2800'. set wit coper plu VAL VALIC MIT EX-TO LESS DRILL ey 2 stay	FOR 180 SOR 19	be DAYS $\overline{E}$ 
Set 300 out wit commerc Class ' set as BOP: BOP: Rig 10	-350' of 8 5/8" th 7 7/8" bit wi cial shows are p 'C" neat & circu prescribed by N - 10" Manual 30 - 10" 5000# SS	surface 24# w th 10# brine to resent 5½", 15 late to surface M OCD. 00# Shaffer Cameron Series	ith 300 sxs Class o proposed depth o .5# casing will be e. If dry hole pr <b>APPRO</b> PERM UNI 1500 - with Koome	"C" neat of 2800'. set wit coper plu VAL VALIC MIT EX-TO LESS DRILL ey 2 stay	FOR 180 SOR 19	be DAYS $\overline{E}$ 
Set 300 out wit commerc Class ' set as BOP: Rig 10 Rig 12	- 350' of 8 5/8" th 7 7/8" bit wi tial shows are p 'C" neat & circu prescribed by N - 10" Manual 30 - 10" 5000# SS	surface 24# with 10# brine to resent 5½", 15 late to surface M OCD. 00# Shaffer Cameron Series	ith 300 sxs Class o proposed depth o .5# casing will be e. If dry hole pr APPRO PERN UNI 1500 - with Koome	PRESENT PRO	Drill If th 600 sx igs will FOR <u>7</u> CA-7 CA-7 CA-7 GURDE ge accumu	DAYS DAYS ET RWAY ilator Post 4-83 H F Ano John Brosse New Prod
Set 300 out wit commerc Class ' set as BOP: Rig 10 Rig 12	- 350' of 8 5/8" th 7 7/8" bit wi tial shows are p 'C" neat & circu prescribed by N - 10" Manual 30 - 10" 5000# SS	surface 24# with 10# brine to resent 5½", 15 late to surface M OCD. 00# Shaffer Cameron Series	ith 300 sxs Class o proposed depth o .5# casing will be e. If dry hole pr APPRO PERN UNU 1500 - with Koome on plue back, give data on knowledge and bellef.	PRESENT PRO	Drill If th 600 sx igs will FOR <u>7</u> CA-7 CA-7 CA-7 GURDE ge accumu	be DAYS $\overline{E}$ 
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Set 300 out wit commerce Class ' set as BOP: Rig 10 Rig 12 NABOVE SPACE DESCRIBE P FIVE JONE. CIVE BLOWOUT PREVEN Thereby certify that the informat	- 10" Manual 30 - 10" 5000# SS	surface 24# with 10# brine to resent 5½", 15 late to surface M OCD. 00# Shaffer Cameron Series PROPOSAL 15 TO DELPER pleie to the best of my TiuleProduct	ith 300 sxs Class o proposed depth o .5# casing will be e. If dry hole pr APPRO PERN UNU 1500 - with Koome on plue back, give data on knowledge and bellef.	PRESENT PRO	Drill If th 600 sx igs will FOR <u>7</u> CA-7 CA-7 CA-7 GURDE ge accumu	2 DAYS 2 DAYS 2 DAYS 2 T 10 10 10 10 10 10 10 10 10 10

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## N MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

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ind Level Elev.       P         3576.0       1. Outline the acrea         2. If more than one interest and royal         3. If more than one dated by communi	Well: rom the NORTI Producing Formati San Andr age dedicated e lease is ded itization, unit: o If answ " list the own (sary.)	DRP. wmship 18 SOUTH A ine and on es to the subject wel dicated to the well, rent ownership is de zation, force-poolin er is "yes," type of ers and tract descri o the well until all i	, outline each a edicated to the g. etc? consolidation iptions which h interests have l	T GR SA Incil or h nd ident well, ha	hachure marks on the lify the ownership ther ave the interests of a	reof (both as to workin 11 owners been consoli
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				ng such	nsolidated (by commu interests, has been ap	initization, unitization oproved by the Commis
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			{		I hereby cert	ify that the information cor
990'			ŧ			n is true and complete to th
330			1		best of my ki	nowledge and belief
			1		Viero	in to
					Name	
T I			1		Vickie 1	'eel
			1		Fresher	
1			i I		Company	lon Clerk
			l			Energy, Inc.
			1		Date	
· .			i k		Oct. 4,	1983
CHGINEC CHGINEC STA'T STA'T 67 67 87 87 87 87 87 87 87 87 87 87 87 87 87	· Or SURV				shown on thi notes of act under my sup is true and knowledge ar	rtify that the well locatio s plat was plotted from fiel ual surveys made by me a pervision, and that the som correct to the best of m nd belief.
JOHN W	WEST		1		Date Surveyed	
			1			BER 29, 1983
i i			l f		Begistered Fred and or Land Su	fessional Engineer rveyor
	<u></u>		   		la	m W. Web