ONTACT
OFFICE TIVING OMBER

(July 1989) 🦪 💍	<i>,</i> , , , , , , , , , , , , , , , , , ,				OFFICE ,	-UMBER			0	
(formerly 9-331C)	์	NITED S	TATES	N.M.		REQUIRED OF S	/ision Modified	ell Dis	trict	
	DEPARTM	ENT OF	THE INTE	RIAN S	3 1st Str	e elde) 'eet	NH060-31	л гогт N .60-2	o.	
- 12	BUREAU	OF LAND	MANAGEME	NT Artoc	ia NM	38210-2			AND BERIAL NO	
APPLICATION	FOR PERM	IT TO D	RII DEEL	DENI O	DILLO	DA CIA		616B		
		,	HEL, DELI	LIV, OF	Y PLUG	RACK	- O. IF INDIAN,	ALLOTTE:	OR TRIBE NAMI	
b. TYPE OF WELL		DE	EPEN 🗌		PLUG BA	ACK 🕅	7. UNIT AGREE	MENT N.	AMB	
OIL X OAS WELL	, 🗌 отпы		ŧ	MINGLE [-	MULT		1			
2. NAME OF OPERATOR		·		ONE 3a.	Area Code		8. FARM OR LI			
Premier Oil & (Gas, Inc.				05) 748-		Gissler 9. WELL NO.	"A"	#4 ————	
P.O. Box 1246,	Artocia M	W 00010					30-015-	04282		
4. LOCATION OF WELL (Report	rt location clearly	and in accord	lance with any				10. FIELD AND	POOL, OI	R WILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)								Loco Hills Paddock		
Applitos For prod 280 FNL & 1980' FWL								11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
Same								So- 22		
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE. 1 mile east of Loco Hills & ½ mile north of Hway 82 10. DISTANCE FROM PROPUSED.							12. COUNTY OR	Sec 23, T-17S R-30E		
LOCATION TO NEARPOR		& Z mile	north of	Hway 8	2		Eddy	1	NM	
PROPERTY OR LEASE LINE, (Also to nearest drie, un	it line if anni	6 6 0'	8		IN LEASE	TO T	OF ACRES ASSIGNE	D		
TO NEAREST WELL DRILL	LOCATION*			OPOSED DEP	TH	40 20 ROTA	RT OR CABLE TOO			
OR APPLIED FOR, ON THIS LE	ASE, FT.	1540'	4	850'			WI OR CABLE TOO!	L8		
3661' DF	Dr. RT, GR, etc.)				<u> </u>	22. APPROX. D	ATE WOR	E WILL START*	
23,							08/01/99			
HOLE SIZE CASING S			D CASING AND	CEMENTI	NG PROGRA	М	•			
HOLE SIZE CASING S	IZE WEIGH	T/F00T	GRADE		THREAD	TYPE	BETTING DEPTH	QUANT	ITT OF CEMENT	
	,									
Dromion Oil a a	ľ	ı	-	1						
Premier Oil & Ga in the San Andre	as proposes	to temp	orarily al	oandon t	the Loco	Hills	Paddock an	d rec	omplote	
Einel G	se as inito	ws:						a rec	ombrece	
riest Stage	2:									
First Stage	9:	ce tempo	rarv brido	re pluc		/101				
rifst Stage	1. Plac 2. Per	totate 4	rary brido 150-4280 w	1/20 sho	@ 4450'		of sand.		A	
rifst Stage	1. Plac 2. Per 3. Acid	dize per:	isu-4280 w Es w/2000	1/20 sho	@ 4450'		of sand.	^ /2	A	
	1. Plac 2. Per 3. Acid 4. Frac	totate 4	isu-4280 w Es w/2000	1/20 sho	@ 4450'		of sand.		# }	
FIFST Stage Second Stag	1. Plac 2. Per 3. Acid 4. Frac	dize per	fs w/2000 Pssary.	7/20 sho gals ac	@ 4450' bts. :id & te:	st.	of sand.		#	
	1. Plac 2. Per 3. Acid 4. Frac 9e: 1. Plac 2. Per	dize person if necestrate 37	fs w/2000 essary. cary bridg 740-3825 w	y/20 sho gals ac e plug (@ 4450' ots. rid & te: @ 4100'.	st.	of sand.	100 J	# >	
	1. Plac 2. Per 3. Acid 4. Frac 9e: 1. Plac 2. Per 3. Acid	dize peri c if nece ce tempor forate 37	fs w/2000 essary. cary bridg 740-3825 w	y/20 sho gals ac e plug (@ 4450' ots. rid & te: @ 4100'.	st.	of sand.	00 10 10 10 10 10 10 10 10 10 10 10 10 1	#	
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Second Stac	1. Plac 2. Per 3. Acid 4. Frac 9e: 1. Plac 2. Per 3. Acid 4. Frac 5. Remo	dize personal di	fs w/2000 essary. cary bridg 740-3825 w fs w/2000 essary. ge plug @	y20 sho gals ac e plug /20 sho gals ac 4100 an	@ 4450' pts. id & tes @ 4100'. ts. id & tes d produc	st. st. ce both	San Andres			
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Second Stage N ABOVE SPACE DESCRIBE PROPERTIES. If proposal is to drill of reventer program, if any. SIGNED A COLOR (This space for Federal or PERMIT NO.	1. Place 2. Period A. Frace 3. Acid 4. Frace 2. Period A. Frace 3. Acid 4. Frace 5. Remonstrate deepen direction State office use)	dize perice if necessaries and in the control of th	fs w/2000 wessary. fary bridg y40-3825 w/2000 essary. ge plug @ fo deepen or plustinent data on the properties of the	gals ace plug / 20 sho gals ac 4100 and gals ace subsurface esident	@ 4450' pts. rid & tes @ 4100' ts. id & tes d produce data on pre-	st. ce both	San Andres San Andres Stive sone and prand true vertical	oposed n depths.	ew productive Give blowout	