NO. OF COFIES RECEIVED									
DISTRIBUTION	\top	NEU	LUEVICO OU CONC	EDVATION COMME					
SANTA FE				EXICO OIL CONSERVATION COMMISSION			Form C-101		
FILE		A	PI # 30 433	, - 20020	Revised 1-1-65 5A. Indicate Type of Lease				
U.S.G.S.						STATE STATE	 7		
LAND OFFICE						1.	6 Gas Lease N	E XX	
OPERATOR						N/Z		.c.	
						777777	mmm	mm	
APPLICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN	OR PLUG BACK	······································				
1e. Type of Work							sement Name	1777777	
DEEPEN DEEPEN PLUG BACK							N/A		
b. Type of Well			DEELEN []	PLUG	BACK [8. Farm or Lease Name			
WELL WELL XX		SINGLE MU	LTIPLE XX	Darwin Daniels					
2. Name of Operator							9. Well No.		
TRIO PETRO INC.							2		
3. Address of Operator							10. Field and Pool, or Wildcat		
1700 Broadway, Suite 304 Denver, Colorado 80290							Wagon Mound		
4. Location of Well UNIT LETY:	er <u>P</u>		ATES 660	FEET FROM THE <u>East</u>	LINE	111111	1111111	11111	
AND 660 PET PROM	THITSOU	th	Partition of the state of the s	TWO 21N PGL 2	1E RAPA	7777777		7[]]]]	
						12, County			
<i>////////////////////////////////////</i>						Mora		7/////	
								//////	
<i>`</i>	4444		<i></i>	19, 3 repeated Depth		7777777		7777777	
				1			20, Rotary or C		
21. Clovationa (Show whether lif, RT, etc.) 248			& Status Plug. (Cond.)	210, Prilling Contractor	Morrisc		Rotary	1 - 4 4	
C245 ar			ewide Stinebaugh Drilling			22. Approx. Date Work will start			
23.					LLUQ		ry", 197.		
		P	ROPOSED CASING AN	D CEMENT PROGRAM					
SIZE OF HOLE	SIZE OF CASING		WEIGHT PER FOO	T SETTING DEPTH	I SACKS OF	CEMENT	EST. T	OP	
13 3/4	10 3/4		32.75	50	Mud i		+6195		
8 3/4	7		17	350	Circ	to Surf			
6 1/8	4	1/2	9.5	550	10 sx		+5695		
G-t-10-2/4				1	t .	i			
Set 10 3/4 conductor	(2 joi:	nts) in	13 $3/4$ hole.	Drill 8 3/4 ho	le with a	ir-mist	to top		
of Dakota (est. +589	75). Set	t and ce	ement 7" to su:	rface, drill 6	l/8" hole	through			
Morrison to estimate	ea TD, +6	0435	log with IES, I	DN/DGR with Cali	iper. If	Morriso.	n is		
productive, 4 1/2 wi	enon hold	el al to	op or pay with	packer shoe and	d cemente	d with 1	0 sacks		
and zone completed of is productive it will	ll he ch	e with	200 sts / nmi	stimulation (10	00 qts. <u>+</u>). If D	akota		
is productive it will be produced through	the 4 1.	/2" and	Dakota through	or to running 4	1/2". M	orrison	will		
F	ciic i i)	z and	Danota tillougi	ii the 4 1/2 x /	annalus	•	-		
12/12/11	7			•	•				
H/266									
H/3/77									
N ABOVE BPACE DESCRIBE FR IVE JONE, BIVE BLOWOUT PREVENT	OPOSED PHO LA PROSEAM, I	BBH AMELF (IF ANT)	PROPOSAL IN TO DEEPEN I	ON PLUG BACK, BIVE BATA O	N PHECENT PAC	DUCTIVE ZONE	AND PROPOSED N	LW PRODUC-	
hereby certify that the information	n nbove is tr	ne and comp	dete to the heat of my k	injusted or and hellet.				 -	
100 P		1							
laned	wa-	- 22	Tille Vice I	President		hur Decei	mber 23, 1	1976	
(This space for !	Sinte Use)	en en englesse vibilities et i		inan ningesial saut, sebuah dibidi salah bidi salah bidi salah bidi salah bidi salah bidi salah bidi salah bid			Elektronickis beleven		
Coal W	Carn						/ /	-	
(3241 14.	- 1 b lot.			The second of th		3 /	· 1 / 7 7		

CONDITIONS OF APPROVAL, IF ANYIV