Submit 5 Copies Appropriate District Office DISTRICT I P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104
Revised 1-1-89
See Instructions
at Bottom of Page

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III
1000 Rio Brazos Rd., Azzec, NM 87410
REQUEST FOR ALLOWABLE AND AUTHORIZATION

	-	TOTRA	NSP	OH	OIL	AND NA	I UHAL GA	15				
erator							Well API No. 30-025-31541					
Plains Petroleum Operating Company						PO 023 31341						
415 W. Wall, Suite	· 1000	, Midla	ınd,	Tex	as 7	9701						
ason(s) for Filing (Check proper box)						_	er (Please expla					
w Well		Change in	-	_	of:	Autho	rity_to	cell ter	st oil -	- 300 BBI	-S-	
completion	Oil	ᆜ	Dry C	Gas								
ange in Operator	Casinghea	464	Cond	ensate	Ш	IN THE PO		Appro	val to flar	a casingh	ead gas f	
hange of operator give name					MURD MURD	in the poi Dinot con	Of.	THE W	eli must t	ce obtaine	d from th	
d address of previous operator			FFICE		<u> </u>	A HOLVON	UUK	BUNEA	טאואט אט ט	MANAGEME	•	
DESCRIPTION OF WELL A	AND LE	ASE	15	M	I lo di	- Franctica	D arra	2 Vind	of Lease		ase No.	
A. C. Hill "B" Federal	*	1				n g rommation nebry	R 972	State	Federal or Fe	1	64118	
			Tea	gue	DIII	lebry	10/1/9			1 10 0	34110	
ocation J	. 21	10	F4 1	F 7	п.	South	nd	1980 Fe	at From The	East	Line	
Unit Letter	. :		_ rcet :	rion i	ne	U0	C 800	10	et i loili i lic .			
Section 34 Township	, 23	S	Rang	je	37E	, N	MPM, L	ea			County	
I. DESIGNATION OF TRANS				ND N	ATU	RAL GAS	a address to col	hich anne auc	com of this	orm je to he se	nt)	
A A						Address (Give address to which approved copy of this form is to be sent)						
curlock Permian Conp						P. O. Box 3119, Midland, Texas Address (Give address to which approved copy of this form is to be sent)						
lame of Authorized Transporter of Casing	head Gas	لـــا	or Di	ry Gas	LI	- Address (Ov	e agaress to wi	исл арргочеа	copy of this j	orm a to be se	,	
well produces oil or liquids,	Unit	Sec.	Twp.	.	Rge.	is gas actual	y connected?	When	?			
ve location of tanks.	D	35	23		37	No						
this production is commingled with that f	rom any ot	her lease or	pool,	give co	eneningl	ing order num	iber:					
. COMPLETION DATA										15 5 1	big n. di	
Designate Type of Completion	- (Y)	Oil Well	1	Gas '	Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completion		X Pandy I	o Pero			X Total Depth	1	J	P.B.T.D.	.1	_1	
ate Spudded		Date Compl. Ready to Prod.				6000'			5955'			
0-26-92		7-24-92 Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth			
levations (DF, RKB, RT, GR, etc.)						5297'			1	5400'		
GR 3268' Blinebry								Depth Casing Shoe				
5767' - 5775' (1 JSPF)	55	34' -	5594	41 (2 .IS	PF) 5.	297 ' - 5	444' (1	JSPF)	6000'		
7101 37.13 (1 88117							ING RECOF					
HOLE SIZE		ASING & T					DEPTH SET			SACKS CEM	IENT	
18"	14"					39'			10 sx			
12-1/4"	8-5	8-5/8"				1216'			53	535 sx "C"		
7-7/8"		5-1/2"				6000'			1295 sx			
	2-3	/8"					5262'					
. TEST DATA AND REQUES	ST FOR	ALLOW	ABL	Æ								
IL WELL (Test must be after r			e of loc	ad oil a	nd mus	be equal to a	r exceed top al	lowable for th	is depth or be	for full 24 hou	ws.)	
Date First New Oil Run To Tank	Date of T					1	Nethod (Flow, p	iump, gas tys,	eic.)			
7-23-92		26-92				Flow			Choke Size	<u> </u>		
ength of Test	-	Tubing Pressure				Casing Pressure			32/64			
24 hr	15					Water - Bbl			Gas- MCF			
Actual Prod. During Test	Oil - Bbl								389	389 -		
225	22	.5				281			307			
GAS WELL						-180	AHION		Genries of	Condensate		
Actual Prod. Test - MCF/D	Length of Test					Bbls. Condensate/MMCF			Gravity of Condensate			
	1700000		!z ·			Carine Barre	sure (Shut-in)		Choke Siz	<u>e</u>		
esting Method (pitot, back pr.)	1 ubing F	ressure (Sh	ui-in)			Casing Pres	oute (3tim-10)		CHOICE SIL	-	- \	
	1	T 601 1	m ·	43:0		-					į	
VI. OPERATOR CERTIFIC					E.		OIL CO	NSERV	/ATION	DIVISION	ON	
I hereby certify that the rules and regu Division have been complied with and	dations of the	he Oil Cons formation of	ervalio iven =1	on have								
is true and complete to the best of my	knowledge	and belief.	, vou si	~~~		n	. Ann	od	AU	IG 0 3 '92	_	
	1 .					Dai	e Approv					
Thank a Markon	, ha						or metroeth to	AL CIGNES	. 137 (1881) N	SERVON		
Signature	my					By.	ORIGINA	AL SIGNED	SUPER 4:31	3x -		
Mark A. Nieberding	$V_{ m I}$	etrole			<u>nee</u> r		Ĺ	nasmer i	water was transfer			
Printed Name			Tit			Title	e					
7-30-92	C	115/683	1-44	34		11 '''						

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.

Telephone No.

- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.