State of Net propriets District Office Energy, Minerals and Natu STRICT 1						nil Resour				See Ins	C-JA 1-1-89 tructions on of Page	
). Box 1940, Hobbs, NM 88240 STRICT II	(OIL CONSERVATION DIVISION P.O. Box 2088										
Drawer DD, Astesia, NM \$\$210		S	ınta P	'e, Nev	v Me	xico 8750	4-2088					
Brisos Rd., Astec, NM 87410	REQU				NAB OIL		AUTHORIZ	15				
TOM SCHNEIDER DBA TO					Ţ	7331	2		aptno. D-015	-046	34	
					TEX	<u>a 2210</u> As 797	<u> </u>					
505 NORTH BIG SPRING	, 516.						r (Picase expla	in)				
w Well	Oli	Change In	e Trass Dry C									
ange in Operator	Casinghea	d Gne] Cond	ennie	0	· · · · · · · · · · · · · · · · · · ·	i st (AD, NM	09771	-1658	
tange of operator give name IBA	RBEL.	OFL	<u>D</u>	sc ()	2.0	. BOX	<u>10381 (</u>	HKOB	N. NIM	7000		
DESCRIPTION OF WELL	AND LE	ASE Well No.	Deal	Name Is	- hadde	<u><u><u>J</u></u> g<u></u> <u>g</u> Formation</u>	·	Kind	ofLong		case No.	
LE Bow Fry 153	190		N.	HACK	BE	RRY - C	ATEST	RURD SLILLE	Federal br Fe	NMN	M-06767	
cation	. 23				S	XUTH_ Lis		00_ R	et From The .	EAST	Line	
Unit Letter							مطلوبيهي لاللا :	Edi			County	
Section 25 Townshi	<u>, 19 Sc</u>	unt	Reas	<u></u>		AST N	<u>ирм</u>					
DESIGNATION OF TRAN	SPORTE	R OF C)]L A	ND NA	TU	RAL GAS	e address in wi	ich approved	copy of this f	orm is to be s	eni)	
me of Authorized Transporter of Oli		or Conde	89914		1	Voolaie (Au						
me of Authorized Transporter of Cosing	thead Gas		or Di	y Get [Address (Giv	e address to wh	ich approved	l copy of this f	orm is 10 86 5	cm)	
well produces oil or Hquids,	Unit Sec. Twp. Rge.				is gas actually connected? When			7				
a jocation of tanks.	<u>ii</u>	İ	<u>.</u>	<u> </u>								
his production is comminged with that COMPLETION DATA	from any oth	her jeens of	, hoar i	give com	mingu					Same Res'v	Diff Ren'v	
	<u></u>	OH We	n (Ges W	ell	New Well	Workover	Deepcn	Plug Beck			
Designate Type of Completion te Spuddel	- (X) Date Compl. Ready to Prod.				Total Depth			P.B.T.D.				
			Innnetic			Top OlivCas Pay		Tubing Depth				
evelope (DF, RKB, RT, GR, etc.)	Premie or P	Name of Producing Formation							Denth Casing Shoe			
riontions				-								
	7	TUBING, CASING AND C				CEMENTING RECORD			SACKS CEMENT			
HOLE BIZE	CASING & TUBING SIZE				DEPTH SET			Pert ID-3 7-29-94				
												
									++	chy ap		
	T COD		ARL	R		L						
TEST DATA AND REQUE	SI FUR A	nal volum	e of los	nd ail and	i musi	be equal to a	exceed top old	omeble for th	is depth or he. e.c.)	for full 24 ho	<u></u>	
nte First New Oil Rus To Task	Date of Te	ed				Producting M	eunoa (r-tow, p	ango, gaz 1911				
angth of Test	Tubing Pressure				Caning Pressure			Choke Size				
· · · · · · · · · · · · · · · · · · ·	Oil - Bble.					Water - Bbis.			Gas-MCF	Gas-MCP		
ctual Prof. During Test	01 - 201	la 										
JAS WELL	<u> </u>						me/MMCP	<u></u>	Gravky of	Condensale		
ctual Prod. Test - MCF/D	Leogth of	Test				BOIS. CORGE	 					
ning Mathod (pilot, back pr.)	Tubing Pr	ressure (Sh	ut-In)			Casing Pres	NIE (Shut-IN)	/	Choke Size	1		
•						┥┍────						
L OPERATOR CERTIFIC	ATE O		FLI/	ANCE	•		OILCO	NSERV	ATION	DIVISI		
	induced of the	ormation s	9 Y C () 3 C	ove .						1924		
I haraby certify that the rules and regu Division have been complied with and		halfad has				Dat	e Approve					
I haraby certify that the rules and regu Division have been complied with and is true and complete to the best of my	knowledge					11 •		C D V IRA	, DISTRI	CT 11		
- Number have been complied with and			~	2		Rv Rv	SUP		PISTR	(111		
Division have been complied with and is true and complete to the best of my	knowledge	<u> </u>			_/	By_	SUP			<u>(/ 11</u>		
Division have been complied with and is true and complete to the best of my Signature		× 1/2					SUP:		•	<u> </u>		
Division have been complied with and is true and complete to the best of my Signature 10 m School		× 1/2-1/2 2/1/2		34	.0				•	<u>.</u>		

Request for allowable for newly wither of deepened with interview with Rule 111.
All sections of this form must be filled out for allowable on new and recompleted wells.
All sections of this form must be filled out for allowable on new and recompleted wells.
Fill out only Sections 1, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
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