12 22 12 14

THE STATE OF STREET

ANTONTER DIL

0-11-82

REQUEST[†]LOR ALLOWABLE AND HITHORIZATION TO TRANSPORT OF AND MAT

AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

≁10101										
CONSOLIDATE	D OIL & GA	AS, INC.						,		
P.O. BOX 20	IZR "FADMTI	NCTON N	RU MRYTO	0 87401	1				*	
oson(s) for filing (Check proper box		iggron, n	I'M INSAIC		ther Wirase	explain)				
w Well	Change in Transporter of:									
ecompletion	$\cdot \square$					•				
nange in Ownership	Cosinghe	od Gas	Conden	2010 K						
hange of ownership give name s address of previous owner							-	<u> </u>		
SCRIPTION OF WELL AND LEASE. Well No. Fool Name, Including Fo WILDHORSE					ormation , Kind of Lease T. A. Lease No					
TRIBAL "C"	kanakanak kanakanak			Jic. Apache TRIKEN Indian 09-000097						
ocation						-				
Unit Letter 0 : 1190	D Feet Fro	om The S	Line	and1	.850	Feet From	The E			
Line of Section 7 To-	: wnship 26]	N	Range 3W		, ММРМ	RIO AR	RIBA		County	
Line of Section 7		<u> </u>								
ESIGNATION OF TRANSPORT	TER OF OIL			S		to which appro	und some of the	ie form is t	o be sent!	
one of Authorized Transporter of Oil or Condensate 🛣					Address (Give address to which approved copy of this form is to be sent) P.O. BOY 256. FARMINGTON NEW MEYICO: 974.04					
GIANT REFINERY and of Authorized Transporter of Costnighed Gas or Dry Gas [X]					P.O. BOX 256, FARMINGTON, NEW MEXICO 87401 Address (Give address to which approved copy of this form is to be sent)					
NORTHWEST PIPELINE COR				3539 E. 30TH STREET, FARMINGTON, NEW MEXICO 874						
well produces oil or liquids,	Is gas actually connected? When									
ve location of tanks.	0 7	261	N : 3W	Yes						
this production is commingled wi OMPLETION DATA							Tour Brok	Te P	'v. ¹ Diff. Res	
Designate Type of Completic		Oil Well	Gas Well	New Well	Workover	Deepen 1	Plug Back	i i	i Din. Res	
ate Spudded	Date Compl. F	Ready to Pro	d.	Total Depti	h		P.B.T.D.	J		
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evations (DF, RKB, RT, GR, etc.) Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth			
erforations							Depth Casing Shoe			
		•					<u> </u>			
	7	TUBING, C	ASING, AND	CEMENTI			T			
HOLE SIZE	CASING	S & TUBING	SSIZE		DEPTH SI	ET	S.A.	CKS CEM	IENT	
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	1									
				<u> </u>						
EST DATA AND REQUEST F	OR ALLOWA						and must be e	qual to or a	exceed sop all	
IL WELL	Date of Test		le for this de			u, pump, gas li	fi, eic.)			
ote First New Oil Run To Tenks	Doi: 61 1est				•		•			
ength of Test	Tubing Press	.ш•	1 .	Cosing Pre	swe '		Choke Size			
					·	200				
ctual Prod. During Test	Oil-Bbls.		•	Wole: - Bbie		η,	CoMCF			
				L	1	- <u>- 99</u>	in 1			
AS WELL						7 5	· •	•		
AS WELL sive: Prod. Test-MSF/D	Length of Ter	m t		Bbls. Cond	ered ying	T 2 3 /	Craylty of	Condensole		
	•				100	3 50				
esting kiethod (pitot, back pr.)	Tubing Press	m. (Epnt-1	(a.	Costra Pie	aswa (Shat	-12)S	hote Sixe			
]		CHEEDAN		ZION.		
ERTIFICATE OF COMPLIANCE				OIL CONSERVATION DIVISION						
hereby certify that the rules and regulations of the Oll, Conservation				APPROVED JUN 21 1982 . 19						
	h and that the	o inform≉tio	n given	0	riginal Signe	d by CHARLE	GHOLSON		**	
ove is tive and complete to the best of my knowledge and belief.				EY						
					TITLE KIND STOR DIST.					
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DRILLING & PRODUCT	Proceedings			∥ ±n	11.11.02	6.000 CO. 1	in Lettiled	cat compl	• • 1 y	