6-9-82

REQUEST FOR ALLOWABLE VHD

AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

1 - 1 - 2 1 - 1 75

CONSOLIDATED	OIL & GAS	, INC.		,				•		
P.O. BOX 203	8, FARMING	GTON, N	EW MEXICO	87401			y.			
enson(s) for liling (Check proper box)				 	thei (Pleuse	explain)				
Well		n Transport	er of:							
lecompletion	OII		Dry Gas							
hange in Ownership	Cosinghe	ad Gas	Conden	sale X						
change of ownership give name										
d address of previous owner				-						
ESCRIPTION OF WELL AND	LEASE	T e	- Institution To			Kind of Lease		,	Lease No.	
HANCOCK	1-A	THE PERSON NECES WEEDING					XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
ocation	OFeet Fro		N	- 1100	١	· Foot From 7	ru. W			
Unit Letter E : 145	U Feet Fro	om The	N Line	ond 1190	<i></i>	_ reet rom i	ne			
Line of Section 1 Tov	vnship 31N		Range	13W_	, имрм,	SAN J	UAN		County	
ESIGNATION OF TRANSPORT	TER OF OIL	AND NA	TURAL GA	S Landana (Ca	ne address to	o which approx	ed copy of th	is form is to	be sent)	
Cone of Authorized Transporter of Oil or Condensate					Address (Give address to which approved copy of this form is to be sent)					
					P.O. BOX 256, FARMINGTON, NEW MEXICO 87401 Address (Give address to which approved copy of this form is to be sent)					
Same of Authorized Figure 5. Comments					P.O. BOX 990, FARMINGTON, NEW MEXICO 87401					
EL PASO NATURAL GAS CO. Unit Sec. Twp. Rge.					Is gas actually connected? When					
well produces oil or liquids, ive location of tanks. E 1 31N : 13W					Yes					
this production is commingled with COMPLETION DATA							Plug Back	Some Rest	v. Diff. Restv	
Designate Type of Completic		Oil Well	Gos Well	New Well	Workover	Deepen	Plug Buck	I I		
Date Spudded .	Date Compl. I	Ready 10 Pi	rod.	Total Depth	•		P.B.T.D.			
Hevations (DF, RKB, RT, GR, etc.) Name of Producing Formation				Top Oll/Gas Pay			Tubing Depth			
Perforations]			<u></u>			Depth Casi	ng Shoe		
		TUBING (CASING, AND	CEMENTI	NG RECOR					
	· · · · · · · · · · · · · · · · · · ·	S & TUBII		I	DEPTH SE		S	ACKS CEMI	ENT	
HOLE SIZE	CASINO	3 4 10011								
					,					
				1			<u>.i</u>			
EST DATA AND REQUEST F	OR ALLOWA	BLE O	Test must be a puble for this de	lier recovery	of total volue	me of load oil	and must be e	iqual to or as	xceed topallor	
OIL WELL Date First New Oil Run To Tanks	Date of Test		1016 10. 1.1.1. 00			, pump, gas li	si, eic.)			
Date First New Oil Adn 16 1 Chr.										
Length of Test	Tubing Press	ur∉ .		Casing Pre	s p uf €	-	Choke Size	•		
Actual Prod. During Test	OII-Bble.			Water - Bble		The State of the S	Gos-MCF			
	1			<u> </u>						
GAS WELL	•						20			
Actual Prod. T++1-MCF/D	Length of Te	st		Bbl. Cond	ensote / Car	16 7 June 19 19 19 19 19 19 19 19 19 19 19 19 19	COMPAILS of	Condensate		
Teating kiethod (pirot, back pr.)	Tubing Press	w • (shut-	-in)	Cosing Pie	sedi) emes	OIL OIL	A ALLANDER	•		
The second last	CE			<u> </u>	-	DISERVA	<u> </u>	SION		
CERTIFICATE OF COMPLIAN	CE				 (3)		23 8			
hereby certify that the rules and regulations of the Oli Conservation Division have been compiled with and that the information given have is true and complete to the best of my knowledge and belief.				APPROVED						
				BY Organization of Education Control						
bove is time and complete to	- 223. 3,	•	\supset	TITLE	MUT	7 OH & CAS	MOR NOW	រីរប់រី <i>. ភ្ន</i> ង		
				7,1	e form le to	the filed in	compliance	WITH AULE	1104.	
				1			Salle for a	nexts dille	ed or deepend	
Afre	11 (1411)	iece		11		the accomp-	ktile i la 4 l	productive to	1 (1:0 () - 1 - 1	
DETITING & PRODUCT	भेटाः साम्राम् इति			10:12 10	en on the	tilds form in	ant to the of	1.	italy for allo	