SANTA 1 1 - 1.3 M/ B 2 541 C 87501

REQUEST FOR ALLOWABLE AND

OPPRATOR
PROPATION OFFICE
Uparator

AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

CONSOLIDATE	D OIL & G	AS, INC.				<u></u>			
P.O. BOX 20	38, FARMI	NGTON, NEW MEX	ICO 87401	·					
Reason(s) for filing (Check proper box)			Other (Pleas	e explain)			······································		
New Well	-	Transporter of:							
Recompletion	OII Dry Gas Castrighead Gas Condensate (y								
Change in Ownership	Casingnet	Control	madre K						
f change of ownership give name and address of previous owner					· · · · · · · · · · · · · · · · · · ·				
DESCRIPTION OF WELL AND I	LEASE.	Pool Name, Including F	ormation	Kind of Leas		γ	Lease No.		
CON-HALE							•XXX 82-078384		
Location			_						
Unit Letter C ; 990	Feet Fro	m The N Lir	ne and <u>1650</u>	Feet From '	TheW				
Line of Section 15 Tow	mahip 26N	Range	8W , NMPA	a, SAN JU	AN		County		
DESIGNATION OF TRANSPORT	בט טב טון	AND NATURAL GA	ıs						
Name of Authorized Transporter of Olf	or Co	ondensate X	Andress (Give address	to which appro	ved copy of the	is form is to	be sent)		
GIANT REFINERY			P.O. BOX 256, FARMINGTON, NEW MEXICO 87401						
Name of Authorized Transporter of Cas	Address (Give address to which approved copy of this form is to be sent)								
GAS COMPANY OF NEW MEXICO			P.O. BOX 398, BLOOMFIELD, NEW MEXICO 87413						
If well produces oil or liquids, give location of tanks.	C 15		Yes	† 					
If this production is commingled wit	h that from an	y other lease or pool,	give commingling orde	r number:					
COMPLETION DATA	ī c	Oil Well Gas Well	New Well Workover	Deepen	Plug Back	Same Restv	. Diff. Restv		
Designate Type of Completion		i 			PRTO	! L	<u> </u>		
Date Compl. Ready to Prod.		Ready to Prod.	Total Depth		P.B.T.D.				
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation		Top Oil/Gas Pay		Tubing Depth				
			1	Depth Casing Shoe					
Perforations .									
	, 		D CEMENTING RECO		T 54	ACKS CEME	NT		
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET						
TO DECUEET FO	DP ALLOWA	DIE Test must be	ofter recovery of total vol	ume of load oil	and must be e	qual to or ex	ceed top alion		
TEST DATA AND REQUEST FOOL WELL		able for this d	epth or be for full 24 house Producing Method (Flo	rs)					
Date First New Oil Run To Tanks	Date of Test		Producing Method (Fit	ow, pump, gas ι ં્	1,11, 212.7				
Length of Test	Tubing Pressure		Cgding Pressure		Choke Size				
			1		Gos - MCF				
Actual Prod. During Test	Oil-Bble.		1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3		•			
	L		1 37 37 55				•		
GAS WELL			1000		Gravity of	Condensate			
Acteal Prod. Test-MCF/D	Length of Te	at	Bble. and a at-/MM		1				
Teeling kiethod (pitot, back pr.)	Tubing Press	w•(shut-in)	Cosing Pressing Co.	r-in)	Choke Size	•			
OSSESSIONATE OF COURT IN	CF.		ll OIL (CONSERVA	TION DIVI	SION			
CERTIFICATE OF COMPLIAN			11	JUN 2	1 1982	· 1	19		
I hereby certify that the rules and Division have been compiled with	LOCITHE TO	I INTORMATION ELVEN	Tables - Des	by Charles	วกนีย์ON	,			
above is true and complete to the	best of my knowledge and belief.		BY						
	• //)		TITLE						
	//		This form is	to be filed in	compliance	with RULE	1104.		
h here	Luk	ardan	If this is a rewell, this form ra		and the second	FOUR BUILDIE OF			
	ofure)	~	Il terre taken on the	e vonli in eve					
IRILLING & PRODUCTION	L SUPERINT	ENDENT	All testions	1. ()					
6-8-82	•		11H on CAV	Section 1		VI for Chris	gerete Liter		
the state of the s	.10)		The second of the second	the Control of		for each ps	, it is		