iubnút 3 Cupier Appropriato District Offico ASTIUCT I 10. Dax 1980, Hobbe, NM 88240 State of New Mexico Energy, Minerals and Natural Resources Department Form C-101 Revised 1-1-19 See Instructions at Buttom of Page

ISTRICT II O. Diawer DD, Aneria, NAI 88210 OIL CONSERVATION DIVISION
P.O. Box 2088
Santa Fe, New Mexico 87504-2088

ISTRICTIII XXX Rig Draios Rd., Aliec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

)perator					L Mall VI-L No			
AMOCO PRODUCTION COMPANY 778					30-045-27585			
P.O. BOX 800, DENVER, C	OFORATIO ROZO	1		· F				
(casou(s) for Filing (Check proper box)	ODOIGEO OVEO	<u> </u>	Other (l'Itare explain)	T I		50 B B	Bes [23]	
lew Well		Tixin porter of:		19 5	B FFR	- 9 19 94	1 22	
·		Diy Gat	M. Gartner 1	#1	1 LD	<i>ত</i> াতকৰ		
Change in Operator Lange of operator give name	Carlinghead Gas [Coadentale [the Gartner &		OIL CO	DAL D	M	
and adoption of bienions obstatos.			·	•	DI	Sĩ "		
i. Description of Well A	IND LEASE		·					
cate Huno 1399		Pool Name, Includin	g l'unusilog	Kind of			IN No.	
Gartner Gas Com 📆	■ B 1	Basin Fruit	land Coal 7/629	Feder	al	FF-080	597	
ocation .		_						
Unit Letter L	: 1770	Ped From The SC	Line and 900	l'oct	From The _	West		
Section 26 · Township	30N	Range 8W	NMPM, San	Juani.			County	
II. DESIGNATION OF TRANS	SPORTER OF O	IL AND NATUI	RÀL GAS					
Name of Authorized Transporter of Oil	or Couden		Address (Give oddress to which	opproved c	opy of this for	rm is 10 bt su	ni)	
Wales	Waley 384350							
, ,					sich opproved copy of this form is to be sent)			
If well products oil or liquids,	Unit Suc. Twp. Rgc. 1s gas actually connected?			When 7				
ive location of tanks.				The first formation of the first fir				
I this production is continuingled with that it. V. COMPLETION DATA	from any other lease or	pool, give commingl	ing order number:				 ,	
	Oil Wel	I Gas Well	New Well Workover	Doepen	Plug Back	Same Rea'v	Dill Resy	
Designate Type of Completion	- (X)	i	i i	· j			<u>i</u> .	
Date Spudded	Date Compl. Ready to Fred.		Total Depth		P.B.T.D.			
Elevations (DF, IKB, RT, GR, etc.)	Name of Producing Formation		Top OldCat Pay		Tubing Depth			
Perforations	 		A		Dejdi Carli	ig Slice	•.	
• • • • • • • • • • • • • • • • • • • •	TUBING	L CASING AND	CEMENTING RECORD) .	1			
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET		SACKS CEMENT			
		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·				
	-			,				
Y. TEST DATA AND REQUE	ST FOR ALLOY	YAULE			J			
•			i it be equal to or exceed top allo:	mable for the	is depth or be	for full 24 ho	ws.)	
Date First Now Oil Run To Tank	Date of Test		Producing Method (Flow, pur	ilc.)				
Leogh of Tex	Tubing Pressure		Carlog Pressure		Clivka Siza			
Actual Prod. During Test	Oil - Buic		Walet - Dhir		Ca-MCF			
			<u></u>		ــــــــــــــــــــــــــــــــــــــ			
CAS WELL [Actual First Feet - MC17D	Leogili of Test		IIIII Condentate/MMCI		18:33:5	Condentale		
Vermi incr terr - weign	militar lett - WCLID Feedful of fert		TAIL CONCERMENTANCE.		Giavity of Condensate			
Testing Method (pitot, back pr.)	Tubing Presence (Slim-in)		Caring Ficarure (Shul-in)		Civia Silo			
All Oben Alon Centres		ADI LA NICE		 			····	
VI. OPERATOR CERTIFICATE OF COMPLIANCE			II 'OIL CON	OIL CONSERVATION DIVISION				
Thereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and correlete to the best of my knowledge and belief.				• • •	·	•		
			Date ApprovedFE			B 0 9 1994		
			Date Apployed					
Killy Strange	<u>/</u>		Ву	~	1) 6	1	· ·	
Signatum ()	Rusines	5 Amlust					_ * *	
Kelly Steams Business Analyst Title			Tille	SUPE	RVISOR	DISTRIC	T #3	
a-8-94 "	(303) 83()-4457						
Date у-панимания поправания постания	#1515 1981 1981 1981 1981 1981 1981 1981	i ciclainne 140. Heisteinniministice periore	THE REPORT OF THE PROPERTY OF	PALTELLELA	remiureurit	SAUKUULIVIKK	ON REPORT AND PARTY.	
p 中国 (中国CEETAL AREI ALE	MALA IX TEXNIQUES ESSENCE	e-market ett in 13.14 ("New Seed i 1923).	- I minore an interesting a marketing of the distribution of state of the distribution					