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State of New Mexico Minerals and Natural Resources Department

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er DD, Arlesia, NM 88210

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

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· Rio Berros	RAL ATIOC NM	8/4IU

O. C. D. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

ADCO, INC. (186-5533) (1860)					Well API No. 30-015-10394						
. 0. Box 7288,	Odessa,	TX	797	760 7	9708	t (Piesse expli	√a1			Had	
son(s) for Filing (Check proper box, Well completion age in Operator	Oil Casinghead		Dry Ga Condet	15	Surf Effe	ace to	3500 June	30, 199		:59 pm	
	ina Oil	& Ch	emi	cal Co	mpany,	P. 0.	30x 1	0887, M	idland	<u>, TX 797</u>	
DESCRIPTION OF WEL Name nes B Federal	L AND LEA	Well No. Pool Name, Including Formation 3 Lusk Strawn			Ki Su	Kind of Lease State Federal or Fee		Lesse No. NM0107697			
tios Unit Letter P		660	_ Foot P	rom The _S	outh u	and 660		. Post From Th	East	Lies	
Section 23 Town	ship 19\$		Range	31	E .N	VPM.			Edd	y County	
DESIGNATION OF TRA		R OF C	IL AN	ID NATU	RAL GAS				,		
ne of Authorized Transporter of Oil		or Coade	Deate		Address (Giv	e address to wi X 2256	• •	ned copy of this	form is to be i		
ne of Authorized Transporter of Ca	singhead Gas		or Dry	Gas	Address (Giv			rved capy of this			
vell produces oil or liquids, location of tanks.	Unit	Sec.	Twp.	Rge.	ls gas actuali	y connected?	l w	hen 7	·		
is production is commingled with the COMPLETION DATA	ast from any oth	er lease of	pool, gi	ve comming	ling order pum	ber:					
Designate Type of Completic	× - 00	Oil Wel		Gas Wall	New Well	Workover	Deepe	a Plug Bec	K Serne Res'y	DIT Raty	
Spudded	Date Comp	d. Ready 1	o Prod.		Total Depth	<u> </u>	.l	P.B.T.D.			
rations (DF, RKB, RT, GR, etc.)	Name of Pr	Name of Producing Formation			Top Oil/Gas Pay			Tubing D	Tubing Depth.		
[crations							Depth Car	Depth Casing Shoe			
		•									
HOLE SIZE		TUBING, CASING AND CASING & TUBING SIZE		DEPTH SET		SACKS CEMENT					
TIOLS VILE					<u>`</u>						
TEST DATA AND REQU WELL (Test must be after	EST FOR A	LLOW	ABLE	oil and must	be equal to or	exceed top allo	owable for	this depth or b	e for full 24 ho	urs)	
First New Oil Run To Tank	Date of Tes		. 0,			shed (Flow, pe					
gth of Test	Tubing Pres	Tubing Pressure			Casing Pressure			Choke Siz	Choke Size		
ual Prod. During Test	Oil - Bbls.	Oil - Bbls.			Water - Bbis.			Gas- MCI	Gas- MCF		
AS WELL										*	
Nos. Test - MCF/D	Leagth of	Length of Test		Bbis. Condensate/MMCP		~ .	Gravity of Condensula				
ing Method (pilot, back pr.)	Tubing Pre	Tubing Pressure (Shut-in)			Chaing Pressure (Shut-in)			Choke \$6	Choke Size		
OPERATOR CERTIF	ICATE OF	COM Oil Com	PLIA!	NCE	(OIL GON	ISER	VATION	DIVISI	ON	
I hereby certify that the rules and re- Division have been complied with is true and complete to the best of f	and that the info	Phatica gi	ven abov	M	Dale	Approve	id	JUL -	8 1994		
Signam David No.			Di	15,	Ly =	· ·	7 ibri	KVISOR, DE	TRICT II		
Pristed Hame		100	Title		Title		Total Transport	~~~~~			

INSTRUCTIONS: This form is to be filed in compliance with Rule 1 104

Date

- 1) Request for allowable for newly drilled or deepened well must be accomplished by in allation of deviation tests taken in accordance
- with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells. 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells,