NO. OF COPIES REC			
DISTRIBUTE	ON] _
SANTA FE			
FILE			
U.S.G.S.			
L ND OFFICE			
FRANSPORTER	OIL	1	
	GAS		·
O ERATOR			
PRORATION OF	1		

IV.

V.

-110

SANTA FE	REQUE	REQUEST FOR ALLOWABLE			
U.S.G.S.		AND E AUTHORIZATION TO TRANSPORT CO. AND NATURAL GAS			
L ND OFFICE	AUTHORIZATION TO	TRANSPORT OF AND	NATURAL GAS		
FRANSPORTER OIL					
GAS GAS	1				
PRORATION OFFICE	+				
Operator	<u> </u>				
Repdd Company,	Ine.				
		The second secon			
Reason(s) for filing (Check proper	as Services, Inc., Box 76	63, Hobbs, New Me	zieo 88240		
New Well	Change in Transporter of:	Other (Pleas	e explain)		
Recompletion	C(1)	y Gas Note:	Well to be p	lugged as per C	
Change in Ownership	Casinghead Gas Cor	ndensate	6/27/74		
If change of ownership give name	ne Management and American	The second secon			
and address of previous owner	ne Hiller & Hiller Austion	mers, Inc., 2525	Bramen Aves	Pt. Worth TI	
DESCRIPTION OF WELL A	ND LEASE		-		
Lease Name	Well No. Pool Name, Including	g Formatina.	Kind of Lease		
Location Queen Unit	23 Caprock	Queen	State, Federal or Fee		
Unit Letter	1980 _ 3743	-		State E-32	
Out Letter;	1980 Feet From The North	I ine unit	Feet From The	iest	
Line of Section 35	Township 14.8 Range	31 E , NMPM	Ch.		
DECICNATION			Chaves	in the second se	
Name of Authorized Transporter of	ORTER OF OIL AND NATURAL (GAS			
	G. Condensate	Address Give address t	o which approved copy of	of this form the sent!	
Name of Authorized Transporter of	Casinghead Gas or Dry Gas	Control of the second	which approved copy o		
			o which approved copy o	of this court)	
If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. Rge.	Is our momal, somewite	d? When		
this production is commingled COMPLETION DATA	with that from any other lease or poo	l. give comminging order	number:	And the same of th	
	Oil Well Gas Well	Ners sel. Versionet	Deepen Plug Ba		
Designate Type of Comple			Fitty Ba	tck Service Self R	
Date Spudded	Date Compl. Ready to Prod.	Total Pasts	P.B.T.D).	
Elevations (DF, RKB, RT, GR, etc.	j Name of Producing Formation	Tos			
, , , , , , , , , , , , , , , , , , , ,) Ivanie of Producing Pormation	Tot.	Tubing [Depth.	
Perforations		10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Denth C	asin, Se.	
HOLE SIZE	TUBING, CASING, AN	O CEM	The state of the s	Managed and Administration of Seconds & 1 is a consider a settle of a	
THOUL SIZE	CASING & TUBING SIZE			SACKS	
		The state of the s	1	remarks as the control of the contro	
		The second section of the second seco			
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EST DATA AND REQUEST :	FOR ALLOWABLE (Test must be	after rec.	and and must be	E digitish in the second	
ate First New Oil Run To Tanks	Date of Test	Production of the second	and the second s	was was	
		1	,		
ength of Test	Tubing Pressure	100	Choke St	201	
ctual Prod. During Test	Oil-Bbis.	The distance appears from the control of the contro	Gas - MCF		
	OII - BBIs.	1	,		
		The second section is a second section of the second section of the second section is a second section of the section of t		Million Million con a foreign per in a great	
AS WELL					
ctual Prod. Test-MCF/D	Length of Test	Bols. SEAST AND OF	Gravity of	f Conge	
esting Method (pitot, back pr.)			į		
outing mothed (phot, back pr.)	Tubing Pressure (Shut-in)	Casing Proseque Shab-1:	Choke Siz	10	
ERTIFICATE OF COMPLIAN	ICE	The state of the s		***************************************	
THE OF COMPLIAN	ICE		NSERVATION CO		
ereby certify that the rules and	regulations of the Oil Conservation	APPROVED	JE.	4.7	
DIGITALION DEVE DEED COMPILAC	with and that the information given e best of my knowledge and belief.				
	my anowieuge and benef.	BY.			
$oldsymbol{L}^{c}$,	1170.2		and the second s	
- Alberta L		11	filed in compliance		
	ature)	libis is a reques	t for allowable for a	newly decided as dumman	
(Sign	we un 6 /	wall, this form must be tests taken on the wel	Recompanied by a to	abulation / Paul Commen	
(Ti	tle)	All sections of thi	s form must be filled	out completely the allo	
2/5/7 5		abic The end recom	pleted wells.		
2/5/75	ile)	had on only Sec	s form must be filled apleted wells.		