NO. 0F	COPIES RECFIVED	. 5	• 				
	TRIBUTION	 ,	NEW MEXICO	5 344	COMINGE LIGESION	Form C-104	
SANTA		+/	N.C.		J. P. Commission	Supersedes Old C-104 and C-11 Effective 1-1-65	
U.S.G.S		7 2	AUTHORIZATION TO	rios de la composición dela composición de la composición dela composición dela composición dela composición dela composición de la composición dela composición del	di u natura.	2 A S	
LAND	DFFICE		- AUTHORIZATION TO	**************************************	War War War Order		
TRANS	PORTER OIL	/				2-1-71, Corp.	
OPERA	OPERATOR				Pen American its name to has changed PROD.		
	TION OFFICE				Amer Amer	red its moo.	
Operator	DANI AMEDICAN	DEMD (LEUM CORPORATION		has char	NOCO PROD	
Address	AN AMERICAN	PEIRO	LEGIT CORPORATION		Ph.		
	Security Lif	e Buil	ding Denve	er, Color			
Reason(s) for filing (Check	proper box)		· plain)		
1	New Well Change in Transporter of:				Lease Name Change Previously:		
1	Recompletion Oil Previously: Change in Ownership Casinghead Gas Heath Gas Unit "A" #1						
	of ownership givess of previous ov						
	-						
II. DESCRI	PTION OF WEL	LL AND	Lease No. Well Y		the Section	Kind of Lease	
Heath	n Gas Com Aj		1		Mesaverde	State, Federal or Fee Federal	
Location					- 10 · 10 · 10 · 10 · 10 · 10 · 10 · 10		
Unit L	etter H	, 160	Feet From The North	1 90 MM	1090 Prot From	n The East	
lire	of Section 32	Tou	waship 30N	9W	, in the San S	Juan County	
	or section.	100	vasaip		1 1 1	County	
			TER OF OIL AND NATIONAL	1.003			
! i .		rter of Oti	or Condensate X			roved copy of this form is to be sent)	
	Eau, Inc. Authorized Transpo	rter of Cas	singhead Gas or Dry G X	жоа	108, Farmington,	round copy of this form is to be sent)	
i	so Natural				990, Farmington,		
	oduces oil or liquid	ls,	Unit Sec. Twp.		With the control of t		
give loca	tion of tanks.		H 32 30N 9	9W Yes		Not Available	
	oduction is commi ETION DATA	ingled wit	th that from any other lease or ;	paol, give acc	: mir. ¡lie., order number:		
		'1-+!-	Oil Well Ga. W	Al. New Wa	Workov # Deepen	Plug Back Same Restv. Diff. Restv.	
	gnate Type of C	ompietic					
Date Spu	aaea		Date Compl. Ready to Prod.	Total D	/eptn	P.B.T.D.	
Elevation	s (DF, RKB, RT, C	R, etc.	Name of Producing Formation	To got!	VGas Pay	Tubing Depth	
Perforation	Perforations					Depth Casing Shoe	
	TUBING, CASHAD AND CEMENTING RECORD						
	HOLE SIZE		CASING & TUBING SIZE		DEPTH IT	SACKS CEMENT	
					· · · · · · · · · · · · · · · · · · ·		
V. TEST D	ATA AND REQ	UEST F	OR ALLOWABLE (Test musi	i be after recon	very of total volume of load or	il and must be equal to or exceed top allow-	
OIL WE	LL		able for t	his depth or be	for full 24 hours)		
Date Firs	t New Oil Run To	ranks	Date of Test	Preduci	ing Method (Flow, pump, gas	ust, etc.)	
Length of	Tost		Tubing Pressure	Casing	Prossure	Choke Siz	
· .						of HVFN	
Actual Pi	rod. During Test		Oil-Bbis.	Water - :	gbla.	Gas Man LULIV LU	
	· · · · · · · · · · · · · · · · · · ·					OCT 1 1 1965	
GAS WE	LL					00111	
	rod. Test-MCF/D		Length of Test	Bbis, C	Ondensate/MMCF	Grave of Condensate DIST. 3	
Testing)	Method (pitot, back	pr.)	Tubing Pressure	Casing	Pressure	Choke Size	
VI CEPTIE	ICATE OF CO	ADI TANG	CE		OII CONSERV	/ATION COMMISSION	
VI. CERTIF	TOATE OF CO.	III LIMIN	J E		OCT 11 1965		
			regulations of the Oil Conserva	ation i	ROVED	, 19	
Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.				iven lief. BY	BY Original Signed Emery C. Arnold		
			^		Supervisor Dist. # 3		
		$\mathcal{I}\mathcal{I}$	20 Jan			n compliance with RULE 1104. bwable for a newly drilled or deepened	
		(Signo	ature)	w.C.	they force much be eccomp	panied by a tabulation of the deviation	
Admin	istrativ e A			i tasti. Karaj	epulan on the well in acc	ordance with RULE 111. nust be filled out completely for allow-	
(Title)					Repair to the most of recompleted wells.		
Septe	mber 30, 19	65 (Da	ite)		Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition. Separate Forms C-104 must be filed for each pool in multiply.		
		, == =		:			
				· · c., .,	leted wells.		