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U.S.G.5.			
LAND OFFICE			
TRANSPORTER	OIL		
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PRORATION OFFI	CE		
MATERIAL DE		- /	

2-EPNG (El Paso, Farm.) 1-Snoddy 1-F NEW MEXICO OIL

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

PRORATION OFF	OIL	MI MI	SCELLANI	EOUS REP	ORTS ON !	WELLS			
SPERATOR	GAS CE	/Submit to	annenniate D	intelet Office	ne nor Commit	ssion Rule 1106)			
PERATOR		(300m)? 10			us per commi	3310.F Rule 1190)			
Name of Comp Bet	any a Development					za, Farmingt	on, New Mexico		
Lease	J.S. Hartman "	A" Well	No. Unit L	C Section	Township 30 N	Range	11 W		
Pool Basin Dakota			! 	San Juan					
- · 	and the second s	THIS IS A R	EPORT OF: (C	Спеск арргоргіа	te block)				
Beginnin	g Drilling Operations	Casing	Test and Ceme	at Job [Y Other (Exp	lain!:			
Plugging	·				Perf. & SWF				
Detailed acco	unt of work done, nat	ure and quantity of ma	aterials used. 3	nd results obta	ined.				
2/14/64	Rigged up com	pleti o n rig, d	rld. DV to	ol.	•				
2/16/64	20-40 sd., 34 TP 3000-3800 6742-48' w/4 40-60 sd. & 2 TP 3600-4000 Drld. BP @ 67	2 JPF. BD @ 2 ,000 gals. wtr #, ATP 3250#, JPF. Pumped i 6,000# 20-40 s # w/30,000# sd	. w/4# FR- rate 34.7 n @ 3800#. d.; 34,20	4/1000 gal BPM. SI Set magn 0 gals. tr	s; 41,400 1500#, 5 M esium BP 6 eated wtr;	gals. total SI 1050#. P 6791'. SWF 38,700 gal	water. Perf. w/10,000# ls. total wtr.		
	w/pin collar	on bottom.							
2/17/64	Swabbed well	in. Rig relea	sed @ midn	ight 16th.	Cleaning	well, prep.	to SI for		
		ret gauge 1,500							
Witnessed by	V.L. Wiederk		ositica Engineer		Company Beta De	velopment Co			
		FILL IN BELOW	FOR REMED	IAL WORK R	EPORTS OVL	γ			
D = 51	T.D.	FILL IN BELOW	ORIGINAL W						
D F Elev.	T D	FILL IN BELOW			Producing In		ompletion Date		
		FILL IN BELOW	ORIGINAL W		Producing In		ompletion Date		
	eter		ORIGINAL W	ELL DATA	Producing In	cerva Co	ompletion Date		
Tubing Diame	eter		ORIGINAL W	ELL DATA Dil String Diame	Producing In	cerva Co	ompletion Date		
Tubing Diame	eter		ORIGINAL W	ELL DATA	Producing In	cerva Co	ompletion Date		
Tubing Diame	eter	Tubing Depth	ORIGINAL W	Producing Form	Producing In	cerva Co	ompletion Date		
Tubing Diame	erval(s) Date of	Tubing Depth	ORIGINAL W	Producing Form WORKOVER ion Water	Producing In	cerva Co	ompletion Date		
Tubing Diame Perforated Int Open Hole Int	erval(s)	Tubing Depth Oil Production	ORIGINAL W PBTD F RESULTS OF Gas Product	Producing Form WORKOVER ion Water	Producing In	Oli String Del	Ompletion Date OM. Gas Well Potential		
Tubing Diame Perforated Int Open Hole Int Test Before	erval(s) Date of	Tubing Depth Oil Production	ORIGINAL W PBTD F RESULTS OF Gas Product	Producing Form WORKOVER ion Water	Producing In	Oli String Del	Ompletion Date OM. Gas Well Potential		
Tubing Diame Perforated Int Open Hole Int Test Before Workover After	erval(s) Perval Date of Test	Tubing Depth Oil Production	ORIGINAL W PBTD F RESULTS OF Gas Product	Producing Form WORKOVER ion Water	Producing In	GOR Cubic feet/Bbl	Ompletion Date OM. Gas Well Potential		
Tubing Diame Perforated Int Open Hole Int Test Before Workover After Workover	Date of Test OIL CONSERVA	Tubing Depth Oil Production BPD	PBTD FRESULTS OF Gas Product MCFPD	Producing Form WORKOVER ion Water I hereby certito the best of	Producing Instance In	GOR Cubic feet/Bbl	Gas Well-Potential		
Tubing Diame Perforated Int Open Hole Int Test Before Workover After Workover Approved by Title	Date of Test OIL CONSERVA	Oil Production BPD	PBTD FRESULTS OF Gas Product MCFPD	Producing Form WORKOVER ion Water I hereby certito the best of	Producing Instance In	GOR Cubic feet/Bbl	Gas Well-Potential		

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