DIS	TRIBUTION	
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
	OIL	
TRANSPORTER	GAS	

## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

TRANSPORTER	GAS			MIJCLI	LLAN	LUU	JKLI		W 1	. <b></b> .			
PRORATION OFF	ICE		(Submit	to approp	oriate D	istric	t Office	as per Com	mişs	ion Rule 1	106)		
ame of Comp						Addre	ss			3 481			
	es Serv	ice 0	1 Company	. 11 37				- Hebbs,	Hen				
ease D.Q.	8. U. Tr	act No	1 -	Vell No. <b>7</b>	Unit	etter.	Section 33	Township	3-5	l B	lange	31-E	
ate Work Per	formed		Pool	<u></u>				County		<u>.</u>			
12-2	2-60		Capreck-		. 05 (	<i>C</i> ? ?			Yes	<del> </del>			
	- Dailline	Operation	<del></del>	A REPORT				<del></del>	intelair				
	Beginning Drilling Operations Casing Test and Cen					ment Job (Explain):							
Plugging			ature and quantity o										
w/in Pack	ternal	plasti	packer 3.17 c conting or 3.72' m/10,000	2809.72	l', i-	2"	EUE th	g. mippi	# 91	. set d	281	1.891.	
W. L. Janney			OW FOR I	Position  Engineer  W FOR REMEDIAL WORK  ORIGINAL WELL DATA			Company Cities Service 011 Company REPORTS ONLY						
F Elev.		T D		PBT	PBTD			Producing Interval			Completion Date		
abing Diame	oing Diameter Tubing Depth			Oil String Diam			oter Oil Strin			g Depth			
erforated Int	erval(s)		- <del></del>		— <u></u>					l			
Open Hole Interval					F	Producing Formation(s)							
				RESUL	TS OF	WOR	KOVER						
Test	Date Tes		Oil Production BPD		Product   CFPD			roduction PD	Cul	GOR pic feet/Bb		Gas Well Potential	
Before Vorkover						***************************************						· · · · · · · · · · · · · · · · · · ·	
After Vorkover						<u> </u>							
	OIL CO	NSERVA	TION COMMISSION	h				y that the in my knowleds		tion given s	above	is true and complet	
pproved by	( ) Ti	1/27	1/2/2 /1			Name	4	red 7	p				
itle		1				Position  Blat. Clark							
ate	'/	•	$\mathcal{L}^{1}\mathbb{L}^{11}$	er		Comp	•	ties Ser	fu	. 017			
<del></del>	<del> </del>	····	<del></del>	<del> </del>		<u> </u>	E.I	136.	TIE	HI LO	أكب	<b>y</b>	