NUMBER OF COPIES RECEIVED		-							4
SANTA FE		] 	EW MEXI	CO OIL C	ONSER'	VATION C	OMMISSIC	M.C	FORM C-103
U.S.G.S.  LAND OFFICE	.s.a.s. (Rev. 3-55)								
TRANSPORTER GAS									7
PRORATION OFFICE		(Submi	t to approp	riate Distric	t Office	1563-149 m	niksion Rul	Nº17061	B E FM
ame of Company	Addre	Address Sox 69 - Hobbs, New Mexico							
ease D.Q.S.U.		7	Well No. 2	Unit Letter	Section 35	Township	3\$	Range	315
ate Work Performed	Po	ool Caper	ck-Quear	n		County	2978		
		THIS IS	A REPORT	OF: (Check	approprie	ite block)			
Beginning Drilling	Operations	Cas	sing Test an	d Cement Jol	· [	Other (E:	xplain):		
Plugging			medial Work						
etailed account of work	done, natu	re and quantity	of materials	used, and res	sults obta	ined.			
5~3~63 da		rn <b>el</b> plasti rst weter i			3045. 3	d". Anch	ior set @	3044	. 10.
Vitnessed by			Position	Prod. For	eraan	Company C 121	as Servi	ca Qi	1 Company
Vitnessed by Jo Lo Bus	sel l	FILL IN BE	LOW FOR	Prod. For REMEDIAL	WORK R	Citi		ca Oi	1 Company
J. L. Bus		FILL IN BE	ASST. LOW FOR ORIG	Prod. For Remedial Binal Well	WORK R	EPORTS ON	NLY		I Company
Vitnessed by Jo Lo Sus DF Elev.	sel!	FILL IN BE	LOW FOR	Prod. For Remedial Binal Well D	WORK R	EPORTS Of	NLY Interval	Co	ompletion Date
J. L. Bus	T D	FILL IN BE	ASST. LOW FOR ORIG	Prod. For Remedial Binal Well D	WORK R	EPORTS Of	NLY Interval		ompletion Date
J. L. Bus	T D		ASST. LOW FOR ORIG	Prod. For Remedial Binal Well D	WORK R	EPORTS Of	NLY Interval	Co	ompletion Date
Jo Lo 303	T D		ASST. LOW FOR ORIG	Prod. For REMEDIAL BINAL WELL D	WORK R	Producing eter	NLY Interval	Co	ompletion Date
J. L. Bus	T D		ASST. LOW FOR ORIG	Prod. For REMEDIAL BINAL WELL D	WORK R	Producing eter	NLY Interval	Co	ompletion Date
Jo Lo 303	T D		Asst.	Prod. For REMEDIAL BINAL WELL D	WORK R DATA  ing Diam	Producing eter nation(s)	NLY Interval	Co	ompletion Date
DF Elev.  Tubing Diameter  Perforated Interval(s)  Open Hole Interval	T D		PBT  RESUL	Prod. For REMEDIAL BINAL WELL D Oil Str	MORK R DATA  Ting Diam  Cing Form  RKOVER	Producing eter nation(s)	NLY Interval	ring Dep	ompletion Date
DF Elev.  Tubing Diameter  Perforated Interval(s)  Open Hole Interval	T D	Oil Productio	PBT  RESUL	Prodo For REMEDIAL BINAL WELL D Oil Str Production	MORK R DATA  Ting Diam  Cing Form  RKOVER	Producing eter  ation(s)	Interval Oil St	ring Dep	ompletion Date
DF Elev.  Tubing Diameter  Perforated Interval(s)  Open Hole Interval  Test Dat Test Te	T D	Oil Productio	PBT  RESUL	Prodo For REMEDIAL BINAL WELL D Oil Str Production	MORK R DATA  Ting Diam  Cing Form  RKOVER	Producing eter  ation(s)	Interval Oil St	ring Dep	ompletion Date oth  Gas Well Potential
DF Elev.  Tubing Diameter  Perforated Interval(s)  Open Hole Interval  Test Dat Test Te  Before Workover  After Workover	T D	Oil Production	RESUL	Prode For REMEDIAL BINAL WELL D  Oil Str.  Production ACFPD	work R DATA  ing Diam  cing Form  kKOVER  Water	Producing eter  Producing  Producing  Producing	Oil St.  GO: Cubic fee	Coring Dep	ompletion Date oth  Gas Well Potential
DF Elev.  Tubing Diameter  Perforated Interval(s)  Open Hole Interval  Test Dat Test Te  Before Workover  After Workover	T D	Oil Productio	RESUL	Prodo For REMEDIAL BINAL WELL D Oil Str Production ICFPD	work R DATA  Ting Diam  Cing Form  RKOVER  Water  Treby cert he best o	Producing eter  Production BPD	Oil St.  GO: Cubic fee	Coring Dep	Gas Well Potential
DF Elev.  Tubing Diameter  Perforated Interval(s)  Open Hole Interval  Test Dat Test Te  Before Workover  After Workover	T D	Oil Production	RESUL	Prode For REMEDIAL BINAL WELL D  Oil Str.  Production ACFPD	work R DATA  Ting Diam  Cing Form  RKOVER  Water  Treby cert he best o	Producing eter  Production BPD	Oil St.  GO: Cubic fee	Coring Dep	Gas Well Potential
DF Elev.  Tubing Diameter  Perforated Interval(s)  Open Hole Interval  Test Dat Test Te  Before Workover  After Workover	T D	Oil Production	RESUL	Prodo For REMEDIAL BINAL WELL D Oil Str Production CFPD I he to t	work R DATA  Ting Diam  Cing Form  RKOVER  Water  Treby cert the best of	Producing eter  Production BPD	Oil St.  Oil St.  GO: Cubic fee	Coring Dep	Gas Well Potential

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