NUMBER OF COP SANTA FILL U.S.G.S LAND OFFICE TRANSPOPTER PHORA 'ION CIP OPERA 'OR	OTL.		MISCELL	исэна	S REP	ORTS O	mission Rule 1	4	FORM C-103 (Rev 3-55)	
Name of Comp	any El Chorro	Exploration,	Inc.	Addre	ss % O		GAS SERVICES U	•		
Lease I	Unit Letter Section			Township	Township 8 8 Range 35 E					
Date Work Per 8/27 & 8/	formed 28/63	Pool Milnesan	d-San And	res	- 1	County	Roosevelt			
		THIS IS A	REPORT OF	: (Check	appropri	ate block)				
Beginning Drilling Operations Casing Test and Cement Job Cther (Explain):										
Plugging	unt of work done, na		edial Work	d and sa	ulea akea					
Witnessed by	Bubba Spear	·s	Position	gent		Company Ki C i	norro Explor	ratio	n, Inc.	
		FILL IN BELO	 			EPORTS O	NLY			
DF Elev.	T D		PBTD	L WELL I	DATA	Producing	Interval	Comp	letion Date	
Tubing Diameter		Tubing Depth		Oil String Diam		eter	Oil String D		epth (
Perforated Inte	erval(s)									
Open Hole Into	erval			Produci	ing Form:	ation(s)				
			RESULTS	OF WORI	KOVER					
Test	Date of Test	Oil Production BPD	Gas Proc		ction Water Pr		coduction GOR PD Cubic feet/Bbl		Sas Well Potential	
Before Workover										
After Workover										
: سر	OIL CONSERVA	TION COMMISSION		I here to the	eby certifie best of	fy that the in my knowled	formation given a	ibove i	s true and complete	
Approved by	4			Name	A	LSm	w.t.			
Trifle				Positi	ion Agen	t			1	
Date				Compa	any		oloration, I	nc.		

NUMBER OF COF	PIES RECEIVED DISTRIBUTION								
SANTA FI FILE		NE	W MEXICO	OIL C	ONSER	NOTEAV	COMMISSION		
LAND OFFICE	LAND CPFICE MISCELLANE OILS DEPONDES ON WELLS								
PRORATION OFF	GAS FICE						umission Rule	1104)	
Name of Com	DODY.			Addre			& GAS SERVICES	A C1	
Name of Com	El Chorro	Emploration,	 		BOX	763 HOBB	S NEW MEXICO		
Lease D.	Pull No. Unit Letter Section B 18			Township 8	S Range 35 E				
Date Work Pe. 8/19 & 8/	formed 20/63	Pool Milnesan	d-San Andr	es		County	Roosevelt		
			REPORT OF:	(Check	арргоргіс	ite block)			
	ng Drilling Operation		ng Test and Cε	ment Joh)	Other (H	Explain):		
Plugging	ount of work done, na		edial Work	and res	ulte obta	ined			
Detailed action	diff of work done, ha	ture and quantity of	materials usec	, and its	unis obia	inea.			
Sr	rud 1:20 P.M.	8/19/63. Dri	lled 12 1/	4" hol	e to 3	65 in Re	d Bed.		
Ce	emented 8 5/8*	24 casing a	t 362 with	225	acks 2	% calciv	m chloride.	•	
	rculated appr								
	C 24 hours an	d pressure te	sted casin	g with	600#	for 30 m	inutes, te	st .	
0.	.K.								
İ									
									
Witnessed by	Don Stevens		Position Tool Pusher			Company Verna Drilling Company			
		FILL IN BELC				PORTS OF	NLY		
D F Elev.	T D		ORIGINAL	WELL	DATA	Producing	Internal	ICamplatian Data	
DF Elev.	l D		PBID			Producing	Interval	Completion Date	
Tubing Diame	ter	Tubing Depth		Oil Stri	ng Diame	ter	Oil String	Depth	
Perforated Int	erval(s)	<u> </u>		<u> </u>				· · · · · · · · · · · · · · · · · · ·	
Open Hole Int	erval	·		Produci	ng Forms	ution(s)			
open Hote Inc				<u> </u>				-18-01-1-1	
 		T	RESULTS C					<u> </u>	
Test	Date of Test	Oil Production BPD	Gas Produ MCFP			roduction PD	GOR Cubic feet/Bi	Gas Well Potential MCFPD	
Before Workover									
After Workover	· · · · · · · · · · · · · · · · · · ·				1				
		1							
		<u> </u>						above is true and complete	
/	OIL CONSERVAT	TION COMMISSION				y that the in my knowleds		above is true and complete	
Approved by	OIL CONSERVAT	TION COMMISSION			best of	my knowledi		above is true and complete	
Approved by	OIL CONSERVAT	TION COMMISSION		Name Positi	e best of A. L. on			above is true and complete	
	OIL CONSERVAT	TION COMMISSION		Name Positi	best of	S. mi			