SIGNED_	l) Chacra per 2) Farmington Well tested 5	rforations 1690'- Sand was performed MCFD AOFP	1566' were orated 1-Ji on 3 hour	the Farmington Se squeezed off wis SPF 594'-604'; 48 test on 10-03-78	th 25 s: 4'-494';	acks cement.
ſ	l) Chacra per 2) Farmington Well tested 5	rforations 1690'-	1566' were orated 1-Ji on 3 hour	e squeezed off wi SPF 594'-604'; 48 test on 10-03-78	th 25 s: 4'-494';	NOV 2 8 1978 OIL CON. COM. DIST. 3
	l) Chacra per 2) Farmington Well tested 5	rforations 1690'-	l566' wer orated 1-J	e squeezed off wi SPF 594'-604'; 48	th 25 s: 4'-494';	Acks cement. 464'-474'. NOV 2 8 1978
	l) Chacra per 2) Farmington	rforations 1690'- Sand was perfo	l566' wer orated 1-J	e squeezed off wi SPF 594'-604'; 48	th 25 s: 4'-494';	acks cement. 464'-474'.
	l) Chacra per 2) Farmington	rforations 1690'- Sand was perfo	l566' wer orated 1-J	e squeezed off wi SPF 594'-604'; 48	th 25 s: 4'-494';	acks cement.
	l) Chacra per 2) Farmington	rforations 1690'- Sand was perfo	l566' wer orated 1-J	e squeezed off wi SPF 594'-604'; 48	th 25 s: 4'-494';	acks cement.
	l) Chacra per 2) Farmington	rforations 1690'- Sand was perfo	l566' wer orated 1-J	e squeezed off wi SPF 594'-604'; 48	th 25 s: 4'-494';	acks cement.
	l) Chacra per 2) Farmington	rforations 1690'- Sand was perfo	l566' wer orated 1-J	e squeezed off wi SPF 594'-604'; 48	th 25 s: 4'-494';	acks cement.
	l) Chacra per 2) Farmington	rforations 1690'- Sand was perfo	l566' wer orated 1-J	e squeezed off wi SPF 594'-604'; 48	th 25 s: 4'-494';	acks cement.
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	l) Chacra per 2) Farmington	rforations 1690'- Sand was perfo	l566' wer orated 1-J	e squeezed off wi SPF 594'-604'; 48	th 25 s: 4'-494';	acks cement.
	l) Chacra per	rforations 1690'-	1566' wer	e squeezed off wi	th 25 s	acks cement.
	The autient :	uall was plusses	d book to	the Ferminaton	Sand hou	
nent to th	is work.) *					
proposed	work. If well is direct	PERATIONS (Clearly state tionally drilled, give subs	all pertinent d surface location	ataila and give portinent (lates includ	ing estimated date of starting hs for all markers and zones I
REPAIR WEI		CHANGE PLANS		(Other) Plug	Back sults of mu	ltiple completion on Well Report and Log form.)
FRACTURE T	TREAT	MULTIPLE COMPLETE ABANDON*		FRACTURE TREATMENT SHOOTING OR ACIDIZING		ALTERING CASING ABANDONMENT
TEST WATE	NOTICE OF INT	ENTION TO: PULL OR ALTER CASING		SU:	BSEQUENT BI	EPORT OF:
16.	Check A	Appropriate Box To I	ndicate Nat	ure of Notice, Report,		
14. PERMIT NO.			GLE	, ua, euc.)		n Juan NM
	· · · · · · · · · · · · · · · · · · ·	15. ELEVATIONS (Show		ar eta)	12.0	10-25N-12W
	1190' FNL, 7	90' FWL, Section	on 10-25N	-12W	11. s	SEC., T., B., M., OR BLK. AND SURVEY OR AREA
LOCATION OF See also space At surface	WELL (Report location ce 17 below.)	clearly and in accordance	e with any Sta	te requirements.*	10. F	Wildcat FARMING
ADDRESS OF	P.O. Box 2810). Farmington, l	New Mexi	co 87401	9. WI	ELL NO.
NAME OF OPE		pment Company				Ka Gee Tah
OIL WELL	GAS WELL X OTHER					RM OR LEASE NAME
(20	use this form for prop Use "APPLIC	osals to drill or to deepe CATION FOR PERMIT—"	n or plug back for such propo	to a different reservoir.	7. UN	Navajo
(Do not	SUNDRY NO	TICES AND REP	ORTS ON	1 WELLS	6. 1F	INDIAN, ALLOTTEE OR TRIBE NA
(Do not		Carol Otalt.At. Sul	RVEY	₹ verse side)	5. LE	ASE DESIGNATION AND SERIAL N 14-20-603-1449
(Do not		MENT OF THE	INTERIO	🦐 (Other instructions on		