	BUREAU	LAND MANAGE				NM-2416	0 C
(T) - A was this for	- for proposals to	S AND REPO	r ning back to a diff	LS erent reservoir. R	ECEIV	ED	E OR TRIBE NAME
					7. UN	IT AGREEMENT NA	ME
WELL XX GAS WELL	OTHER		CONFIDEN		1/3	<u>3 Fil '90 _</u>	
NAME OF OPERATOR		/		RECEIVED		EN OR LEASE NAL	
Siete Oil and	Gas Corpor	ation /		-675 -7 1 		sage Feder	al
ADDRESS OF OPERATOR		Roswell,	NM 88202-25		9. WI	ны жо. 13	
P.O. Box 2523		ROSWEII,	NM 00202-23	meuts JAN - 9 '	21	IELD AND POOL 0	
LOCATION OF WELL (Repo See also space 17 below.) At surface 660' F	NL & 1980'	FWL, NEZNWZ,	, Unit Letter	C O. Ç. D. ARTESIA, OFF	<u> </u>	nd. Bone S BC., T., B., M., OR I SUBVET OF AREA	pring
		ELEVATIONS (Show w	hother DT PT (P etc.)			C. 34: T	195, R29E
PERMIT NO.	15						
30-015-26216			04' GR			Eddy	<u>NM</u>
	Check Approp	priate Box To Indi	icate Nature of N	lotice, Report, o	r Other I	Data	
NOT	ICE OF INTENTION	TO :	1	808I	BEQUENT EI	PORT OF:	
TEST WATER SHUT-OFF	Pr'i r	OR ALTER CASING	WATI	R SHUT-OFF		REPAIRING	WELL
PRACTURE TREAT		IPLE COMPLETE	-1 1	TUBE TREATMENT	<u></u>	ALTERING C	ABING
RHOOT OR ACIDIZE	ABAN	DON*	8800	TING OR ACIDIZING	x	ABANDONME	WT*
REPAIR WELL	CHAN	GE PLANE	(Oth				
(Other)				(Nors: Report res Completion or Reco	Supletion H	eport and Log fo	(TEL.)
DESCRIBE PROPOSED OR CO proposed work. If we nent to this work.)	MPLETES OPERATIONALLY	ons (Clearly state all drilled, give subsurf	pertinent details, an ace locations and me	d give pertinent da	tes, includi rtical depti	ing estimated dat	te of starting any
HENE OF WHE WVIE.				asured and true ve			
12/13/89 F		rger & ran Cl terval 9262'-	3L fro TD to	2800', TOC (@ +-310	0', perfec	
12/13/89 F W 12/14/89 T W	Nolfcamp in FIH w/pkr & w/2500 gal PSI, AIR-4	-	BL fro TD to -9268' w/7 Pe cid over perf ert w/25 ball), max-5000 (2800', TOC (rfs (2 JSPF s, set pkr (sealers, for balled out)	@ +-310), SION @ 9217' rmation , FPIP-	00', perfed 1. , acidized broke @ 3 3480, ISIF	1 1 1800 2-2500,
12/13/89 F 12/14/89 7 W 12/14/89 7 W F 12/15/89 7	Wolfcamp in FIH w/pkr & w/2500 gal PSI, AIR-4 @ 5 min-237 IFL-4500',	terval 9262'- tbg, spot ac 15% HCl, dive BPM, AIP-3440	3L fro TD to -9268' w/7 Pe cid over perf ert w/25 ball 0, max-5000 (2340, @ 15 mi an swabbing,	2800', TOC (rfs (2 JSPF s, set pkr (sealers, for balled out) n-2300, bega lst swab run	@ +-310), SION @ 9217' rmation , FPIP- an flow n getti	00', perfed 1. , acidized broke @ 3 3480, ISIF back, SION ng oil and	1 8800 9-2500, 1. 1 gas,
12/13/89 F 12/14/89 7 12/14/89 7 12/15/89 7 12/15/89 7 12/16/89 7 8	Wolfcamp in FIH w/pkr & w/2500 gal PSI, AIR-4 @ 5 min-237 IFL-4500', 2nd run FL FIH w/CIBP, w/dump bail & added 7 j pkr to 6928 broke @ 100 @ 10 min-92	terval 9262'- tbg, spot ac 15% HCl, dive BPM, AIP-3440 '0, @ 10 min-2 ITP-500, bega 5500' FS w/ga pkr, SN & th er, perfed Bo its tbg, set @ ', set SN @ @ 0 PSI, ISIP-9	BL fro TD to -9268' w/7 Pe cid over perf ert w/25 ball 0, max-5000 (2340, @ 15 mi an swabbing, as & no oil s bg, set CIBP one Spring in @ 7178', spot 5864', acidiz 975, AIR-4 BE 390, SION.	2800', TOC (erfs (2 JSPF s, set pkr (sealers, for balled out) n-2300, bega lst swab run hows, TOH w, @ 9220', 10 terval 6964 5 bbls acid ed w/3000 ga 2M @ 1400 PS	<pre>@ +-310), SION @ 9217' rmation , FPIP- an flow n getti /tbg, 1 ' cmt c '-7174' d over al 15% I, max</pre>	00', perfed 1. , acidized broke @ 3 3480, ISIF back, SION ng oil and ay dn tbg, on top of C w/33 perf perfs, pul HCl, forma 4000, @ 5	a 8800 9-2500, N. SION. CIBP Es, TIH Lled ation min-930,
12/13/89 F 12/14/89 7 12/14/89 7 12/15/89 7 12/15/89 7 12/16/89 7 k	Wolfcamp in FIH w/pkr & w/2500 gal PSI, AIR-4 § 5 min-237 IFL-4500', 2nd run FL FIH w/CIBP, w/dump bail & added 7 j pkr to 6928 broke @ 100 § 10 min-92 Swabbed loa	terval 9262'- tbg, spot ac 15% HCl, dive BPM, AIP-3440 '0, @ 10 min-2 ITP-500, bega 5500' FS w/ga pkr, SN & th er, perfed Bo its tbg, set @ ', set SN @ (0 PSI, ISIP-9 0, @ 15 min-8 id back, FL 10	BL fro TD to -9268' w/7 Pe cid over perf ert w/25 ball 0, max-5000 (2340, @ 15 mi an swabbing, as & no oil s bg, set CIBP one Spring in 8 7178', spot 5864', acidiz 975, AIR-4 BE 390, SION. 000' FSN, goo	2800', TOC (erfs (2 JSPF s, set pkr (sealers, for balled out) n-2300, bega lst swab run hows, TOH w, @ 9220', 10 terval 6964 5 bbls acid ed w/3000 ga PM @ 1400 PS	<pre>@ +-310), SION @ 9217' rmation , FPIP- an flow n getti /tbg, 1 ' cmt c '-7174' d over al 15% I, max ab runs</pre>	00', perfed 1. , acidized broke @ 3 3480, ISIF back, SION ng oil and ay dn tbg, on top of C w/33 perf perfs, pul HCl, forma 4000, @ 5 s, 15% oil	a 8800 P-2500, N. SION. CIBP Es, TIH Lled ation min-930, cut, TOH.
12/13/89 12/14/89 12/14/89 12/15/89 12/15/89 12/16/89 12/16/89 12/17/89 12/18/89 12/18/89	Wolfcamp in FIH w/pkr & w/2500 gal PSI, AIR-4 § 5 min-237 IFL-4500', 2nd run FL FIH w/CIBP, w/dump bail & added 7 j pkr to 6928 broke @ 100 § 10 min-92 Swabbed loa Fraced w/12 AIR-37 BPM, min-1060, @	terval 9262'- tbg, spot ac 15% HCl, dive BPM, AIP-3440 0, @ 10 min-2 ITP-500, bega 5500' FS w/ga pkr, SN & th er, perfed Bo its tbg, set 6 0 PSI, ISIP-9 0, @ 15 min-8 10 back, FL 10 21,000 gal 20 AIP-1200, ma 15 min-1045	BL fro TD to -9268' w/7 Pe cid over perf ert w/25 ball 0, max-5000 (2340, $(0, 15, mi)$ an swabbing, as & no oil s og, set CIBP one Spring in (2, 7178', spot) 5864', acidiz 975, AIR-4 BE 390, SION. 000' FSN, goo # XL, 279,860 ax-1940, FPIE , SION.	2800', TOC (erfs (2 JSPF s, set pkr (sealers, for balled out) n-2300, bega lst swab run hows, TOH w, @ 9220', 10 terval 6964 5 bbls acid ed w/3000 ga M @ 1400 PS od gas on swa ba 16/30 & 6 p-1855, ISIP	<pre>@ +-310), SION @ 9217' rmation , FPIP- an flow n getti /tbg, il ' cmt c '-7174' d over al 15% I, max ab runs 4,020# -1340,</pre>	00', perfed , acidized broke @ 3 3480, ISIF back, SION ng oil and ay dn tbg, on top of C w/33 perf perfs, pul HCl, forma 4000, @ 5 s, 15% oil 16/30 RCS, @ 5 min-13	1 8800 9-2500, 1. 9 gas, 5 SION. CIBP 5s, TIH 1ed 1100 min-930, cut, TOH.
12/13/89 12/14/89 12/14/89 12/15/89 12/15/89 12/16/89 12/16/89 12/17/89 12/18/89 12/18/89	Wolfcamp in FIH w/pkr & w/2500 gal PSI, AIR-4 § 5 min-237 IFL-4500', 2nd run FL FIH w/CIBP, w/dump bail & added 7 j pkr to 6928 broke @ 100 § 10 min-92 Swabbed loa Fraced w/12 AIR-37 BPM, min-1060, @	terval 9262'- tbg, spot ac 15% HCl, dive BPM, AIP-3440 0, @ 10 min-2 ITP-500, bega 5500' FS w/ga pkr, SN & th er, perfed Bo ts tbg, set 6 ', set SN @ 6 0 PSI, ISIP-9 0, @ 15 min-8 d back, FL 10 21,000 gal 20	BL fro TD to -9268' w/7 Pe cid over perf ert w/25 ball 0, max-5000 (2340, $(0, 15, mi)$ an swabbing, as & no oil s og, set CIBP one Spring in (2, 7178', spot) 5864', acidiz 975, AIR-4 BE 390, SION. 000' FSN, goo # XL, 279,860 ax-1940, FPIE , SION.	2800', TOC (erfs (2 JSPF s, set pkr (sealers, for balled out) n-2300, bega lst swab run hows, TOH w, @ 9220', 10 terval 6964 5 bbls acid ed w/3000 ga M @ 1400 PS od gas on swa ba 16/30 & 6 p-1855, ISIP	<pre>@ +-310), SION @ 9217' rmation , FPIP- an flow n getti /tbg, il ' cmt c '-7174' d over al 15% I, max ab runs 4,020# -1340,</pre>	00', perfed , acidized broke @ 3 3480, ISIF back, SION ng oil and ay dn tbg, on top of C w/33 perf perfs, pul HCl, forma 4000, @ 5 s, 15% oil 16/30 RCS, @ 5 min-13	1 8800 9-2500, 1. 9 gas, 5 SION. CIBP 5s, TIH 1ed 1100 min-930, cut, TOH.
12/13/89 12/14/89 12/14/89 12/15/89 12/15/89 12/16/89 12/16/89 12/17/89 12/18/89 12/18/89	Wolfcamp in FIH w/pkr & w/2500 gal PSI, AIR-4 § 5 min-237 IFL-4500', 2nd run FL FIH w/CIBP, w/dump bail & added 7 j pkr to 6928 broke @ 100 § 10 min-92 Swabbed loa Fraced w/12 AIR-37 BPM, min-1060, @ ITP-900, fl	terval 9262'- tbg, spot ac 15% HCl, dive BPM, AIP-3440 0, @ 10 min-2 ITP-500, bega 5500' FS w/ga pkr, SN & th er, perfed Bo its tbg, set @ 0 PSI, ISIP-9 0, @ 15 min-8 10 ack, FL 10 AIP-1200, ma 15 min-1045 lowing for 1 1	BL fro TD to -9268' w/7 Pe cid over perf ert w/25 ball 0, max-5000 (2340, $(0, 15, mi)$ an swabbing, as & no oil s og, set CIBP one Spring in (2, 7178', spot) 5864', acidiz 975, AIR-4 BE 390, SION. 000' FSN, goo # XL, 279,860 ax-1940, FPIE , SION.	2800', TOC (erfs (2 JSPF s, set pkr (sealers, for balled out) n-2300, bega lst swab run hows, TOH w, @ 9220', 10 terval 6964 5 bbls acid ed w/3000 ga M @ 1400 PS od gas on swa ba 16/30 & 6 p-1855, ISIP	<pre>@ +-310), SION @ 9217' rmation , FPIP- an flow n getti /tbg, il ' cmt c '-7174' d over al 15% I, max ab runs 4,020# -1340,</pre>	00', perfed , acidized broke @ 3 3480, ISIF back, SION ng oil and ay dn tbg, on top of C w/33 perf perfs, pul HCl, forma 4000, @ 5 s, 15% oil 16/30 RCS, @ 5 min-13	1 8800 9-2500, 1. 9 gas, 5 SION. CIBP 5s, TIH 1ed 1100 min-930, cut, TOH.
12/13/89 12/14/89 12/14/89 12/15/89 12/15/89 12/16/89 12/16/89 12/17/89 12/18/89 12/19/89	Wolfcamp in FIH w/pkr & w/2500 gal PSI, AIR-4 § 5 min-237 IFL-4500', 2nd run FL FIH w/CIBP, w/dump bail & added 7 j pkr to 6928 broke @ 100 § 10 min-92 Swabbed loa Fraced w/12 AIR-37 BPM, min-1060, @ ITP-900, fl	terval 9262'- tbg, spot ac 15% HCl, dive BPM, AIP-3440 '0, @ 10 min-2 ITP-500, bega 5500' FS w/ga pkr, SN & th er, perfed Bo ts tbg, set @ ', set SN @ 6 0 PSI, ISIP-9 0, @ 15 min-8 d back, FL 10 21,000 gal 20 AIP-1200, ma 15 min-1045 towing for 1 1	BL fro TD to -9268' w/7 Pe cid over perf ert w/25 ball 0, max-5000 (2340, $(0, 15, mi)$ an swabbing, as & no oil s og, set CIBP one Spring in (2, 7178', spot) 5864', acidiz 975, AIR-4 BE 390, SION. 000' FSN, goo # XL, 279,860 ax-1940, FPIE , SION.	2800', TOC (erfs (2 JSPF s, set pkr (sealers, for balled out) n-2300, bega lst swab run hows, TOH w, 0 9220', 10 terval 6964 5 bbls acid red w/3000 ga 20 (1400 PS) od gas on swa 16/30 & 6 -1855, ISIP w/no oil cu	<pre>@ +-310), SION @ 9217' rmation , FPIP- an flow n getti /tbg, il ' cmt c '-7174' d over al 15% I, max ab runs 4,020# -1340,</pre>	00', perfect , acidized broke @ 3 3480, ISIF back, SION ng oil and ay dn tbg, on top of C w/33 perf perfs, pul HCl, forma 4000, @ 5 s, 15% oil 16/30 RCS, @ 5 min-11 cinue to sw	1 8800 9-2500, 1. 9 gas, 5 SION. CIBP 5s, TIH 1ed 1100 min-930, cut, TOH.
12/13/89 12/14/89 12/14/89 12/15/89 12/15/89 12/16/89 12/16/89 12/17/89 12/17/89 12/18/89 12/19/89 12/19/89	Wolfcamp in FIH w/pkr & w/2500 gal PSI, AIR-4 9 5 min-237 IFL-4500', 2nd run FL FIH w/CIBP, w/dump bail & added 7 j pkr to 6928 broke @ 100 9 10 min-92 Swabbed loa Fraced w/12 AIR-37 BPM, min-1060, @ ITP-900, fl e foregoing is trained with the foregoing is tra	terval 9262'- tbg, spot ac 15% HCl, dive BPM, AIP-3440 '0, @ 10 min-2 ITP-500, bega 5500' FS w/ga pkr, SN & th er, perfed Bo its tbg, set @ ', set SN @ 0 ',	BL fro TD to -9268' w/7 Pe cid over perf ert w/25 ball 0, max-5000 (2340, @ 15 mi an swabbing, as & no oil s bg, set CIBP one Spring in 0, set CIBP one Spring in 27178', spot 6864', acidiz 975, AIR-4 BE 390, SION. 000' FSN, goo # XL, 279,860 ax-1940, FPIE , SION. hr, gas show	2800', TOC (rfs (2 JSPF s, set pkr (sealers, for balled out) n-2300, bega lst swab run hows, TOH w, @ 9220', 10 terval 6964 5 bbls acid sed w/3000 ga M @ 1400 PS od gas on swa # 16/30 & 6 p-1855, ISIP w/no oil cu	<pre>@ +-310), SION @ 9217' rmation , FPIP- an flow n getti /tbg, 1 ' cmt c '-7174' d over al 15% I, max ab runs 4,020# -1340, t, cont </pre>	00', perfed 1. , acidized broke @ 3 3480, ISIF back, SION ng oil and ay dn tbg, on top of C w/33 perf perfs, pul HCl, forma 4000, @ 5 s, 15% oil 16/30 RCS, @ 5 min-11 cinue to sw	1 8800 9-2500, 4 gas, SION. CIBP 5, TIH led ation min-930, cut, TOH. 100, @ 10 wab.

JAN 31 1990

sos

*See Instructions on Reverse Side

CARLSBAD, NEW MEXICO

Title 18 U.S.C. Section 1001, makes it a crime-tor any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.