(November 1983) (Formerly 9, 331)	UNITED STATES DEPARTMENT OF THE INT BUREAU C. LAND MANAGE		Expires August 31, 1985 5 LEARE DENIGNATION AND REGIAL - 196 NM-24160
SU.	NDRY NOTICES AND REPORT  In form for proposals to drill or to deepen or  Use "APPLICATION FOR PERMIT." for a	TS ON WELLS	6 IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL GAS WELL	<u></u>	RECEIVED	7. UNIT AUSSELISHT NAME
2. NAME OF OPERATOR			8. PARM OR LEASE NAME
Siete oil a  3. ADDRESS OF OPERAT	ind Gas Corporation	DEC 27 '89	Osage Federal
P.O. Box 25 s. LOCATION OF WELL Bee also apace 17 be	23 Roswell, 1 (Report location clearly and in accordance with elow.)	NM 88202-2523 h any State requirements. Q. C. D.	10. FIBLU AND POOL OR WILDCAT
At surface 198	0' FNL & 1980' FEL, SW\2NE\2,	Unit Letter GARTESIA, OFFICE	Undesignated Atoka 11. SBC, T., B., M., OR BLE. AND SURVEY OR ARMA
14. PERMIT NO.	15 ELEVATIONS (Show wheth	her DF, RT, GR, etc.)	Sec. 34: T19S, R29E
30-015-2608	93320'	GR	Eddy NM
6.			
	NOTICE OF INTENTION TO:	ie Nature of Notice, Report, or O	ther Data
	[	aubarqui	ENT REPORT OF:
TEST WATER SHUT-		WATER SHUT-OFF	REPAIRING WELL
PRACTURE TREAT SHOOT OR ACIDIZE	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTEBING CASING
REPAIR WELL	ABANDON*	SHOOTING OR ACIDIZING	nment-Recompletion XX
(Other)		(Note: Report results of	of multiple completion on Well tion Report and Log form.)
7. DESCRIBE PROPOSED C	OR COMPLETES OPERATIONS (Clearly state all per	Completion or Recomple	tion Report and Log form.)
proposed work. I nent to this work.)	OR COMPLETES OPERATIONS (Clearly state all per if well is directionally drilled, give subsurface	locations and measured and true vertical	depths for all markers and sones perti-
11/20/89	Final Wolfcamp production,	0 MCFGPD & 0 BOPD w/TP-4	0, set retainer @ 9190'.
11/21/89	Squeezed Wolfcamp perfs 92	56'-9295' w/200 sxs class	"H", .5% FLA & 2% CaC1,
11/22/00	max squeeze pressure-3150		
11/22/89 11/25/89	Drill out retainer & test	to 2000 PSI, held ok.	
11/23/09	PU RBP @ 10011', TOH, TIH w/100 sxs class "H", max s	W/retainer & set @ 10360'	, squeeze Strawn perfs
11/26/89	Drill out cement retainer	A test hold ok	
11/29/89	Ran Vann guns & Model "R"	nkr. set nkr @ 10738' ne	rforstod 10816!-10828!
, ,	w/44 holes, flow well for shut-in well.	2 hrs, 32/64" choke w/TP-	2500, 110' flare,
12/04/89	SITP-4325', RU Pro-Well Te	sters, GIH w/BHP bombs, s	et @ 10731'. open well
	to flow as follows & condu	ıct 4-point test:	c string, spen well
	3300 MCFGPD - 3955 TP		
	4441 MCFGPD - 3517 TP		
	5798 MCFGPD - 2980 TP 7470 M CFGPD - 2085 TP		
	Sustained choke plugging of		mbal namminate C
	Mr. Mike Williams, NMOCD-A well shut-in pending pipel	rtesia to conclude test,	CAOF-8.973 MMCFGPD,
	were since in pending pipel	Inc.	Port ID-2
			1-19-90
			1-19-50 PXA Wescop
. I hereby certify that	the foregoing is true and correct		
SIGNED	TITLE TITLE	Production/Reservoir Engr	12/26/89
(This space for Fede	eral or State office use)		
APPROVED BY	mem to		
	PPROVAL, IF ANY:		DATE

## \*See Instructions on Reverse Side