3 hours 500#. R.	ds and pump. Pumpe Flushed with 240 ba an rods and pump and	returned v	iter. Maximum pres	sure 2200#,	over perforation ISIP 1975#, afte
Pulled ro 7700' to 7890'. 3 hours 500#. R	an rods and pump and	returned v	iter. Maximum pres	CUTA 2200#	over perforation ISIP 1975#, afte
Pulled ro 7700' to 7890'.	riushed with 240 Da	rreis or wa	iter. Maximum proc	CUTA 2200#	over perforation ISIP 1975#, afte
Pulled ro 7700' to 7890'.	riushed with 240 Da	rreis or wa	iter. Maximum proc	CUTA 2200#	over perforation ISIP 1975#, afte
Pulled ro 7700' to 7890'.	riushed with 240 Da	rreis or wa	iter. Maximum proc	CUTA 2200#	over perforation ISIP 1975#, afte
Pulled ro 7700' to 7890'.	riushed with 240 Da	rreis or wa	iter. Maximum proc	CUTA 2200#	over perforation ISIP 1975#, afte
Pulled ro	riushed with 240 Da	rreis or wa	iter. Maximum proc	CUTA 2200#	over perforation ISIP 1975#, afte
Pulled ro	riushed with 240 Da	rreis or wa	iter. Maximum proc	CUTA 2200#	over perforation ISIP 1975#, afte
Pulled ro. 7700' to 7890'.	riushed with 240 Da	rreis or wa	iter. Maximum proc	CUTA 2200#	over perforation ISIP 1975#, afte
Pulled ro. 7700' to 7890'.	riushed with 240 Da	rreis or wa	iter. Maximum proc	CUTA 2200#	over perforation ISIP 1975#, afte
Pulled ro	riushed with 240 Da	rreis or wa	iter. Maximum proc	Cura 2200#	over perforation ISIP 1975#, afte
Pulled ro. 7700' to 7890'.	riushed with 240 Da	rreis or wa	iter. Maximum proc	Cura 2200#	over perforation ISIP 1975#, after
Pulled ro	ds and pump. Pumpe	d 500 gallo	ons of 15% NE acid	down casing	over perforation
17. Describe Proposed or Co work) SEE RULE 1703.	empleted Operations (Clearly state	all pertinent deta	ils, and give pertinent dates, i	ncluding estimated	date of starting any propose
OTHER			Acidized		
	_		OTHER		
PULL OR ALTER CASING	CHANG	E PLANS	COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB		PLUG AND ABAHDONMENT
PERFORM REMEDIAL WORK	PLUG	AND ABANDON	REMEDIAL WORK		ALTERING CASING
NOTIO	CE OF INTENTION TO:		SUBSE	QUENT REPOR	RT OF:
16.	Check Appropriate Box	To Indicate N			
	15, Elevat	on (Show whether	DF, RT, GR, etc.) 3147' GL	12. Coun	ay Milli
THE NOOL	LINE, SECTION 4			_ HMPM.	
				/////	ATITION DEVONTAN
UNIT LETTER E . 1650 FEET FROM THE NORTH LINE AND 330 FEET FROM					arhide Devonian
Box 670, Hobbs, New Mexico 88240				115	
Gulf Oil Corpora 3, Address of Operator	ation			9. Well I	No.
2. Name of Operator				West Pollar	hide Dev <u>onian Un</u> or Lease Name
1. OIL X GAE WELL X				7. Unit	Agreement Name
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)					
	CUNDRY NOTICES AND	D5D0D00		B-17	732
OPERATOR				l	Oil & Gas Lease No.
LAND OFFICE)	cate Type of Lease
U.S.G.S.					
<u> </u>	NEW ME	XICO OIL CONS	ERVATION COMMISSION		ctive 1-1-65
FILE U.S.G.S.	NEW ME	XICO OIL CONS	ERVATION COMMISSION	. C-10	rsedes Old 2 and C-103 ctive 1-1-65