Pumped 55 gallor	loregoing is true and correct Manual S TITLE	500 gallons 15% hydrochloced water. Shut in overnooned water. Shut in overnooned water. Engineer	oric acid down casing. ight. Now testing. RECEIVED AREA AREA BOOK TO ST AN '90 DATE 11-5-90
Pumped 55 gallor Displaced to sea	loregoing is true and correct	ced water. Shut in overn	RECEIVED AREA HISTORY AREA HISTORY 11-5-90
Pumped 55 gallor Displaced to sea	ating nipple with produc	ced water. Shut in overn	ight. Now testing. RECEIVED AREA HEAR
Pumped 55 gallor	ns xylene followed with ating nipple with produc	ced water. Shut in overn	ight. Now testing. RECEIVED AREA HEAR
Pumped 55 gallor	ns xylene followed with ating nipple with produc	ced water. Shut in overn	ight. Now testing. RECEIVED AREA HEAR
Pumped 55 gallor	ns xylene followed with ating nipple with produc	ced water. Shut in overn	ight. Now testing. RECEIVED AREA HEAR
Pumped 55 gallor	ns xylene followed with ating nipple with produc	500 gallons 15% hydrochlo ced water. Shut in overn	ight. Now testing. RECEIVE CARRA AREA TILL 1 51
Pumped 55 gallor	ns xylene followed with ating nipple with produc	500 gallons 15% hydrochlo ced water. Shut in overn	ight. Now testing.
Pumped 55 gallor	ns xylene followed with ating nipple with produc	500 gallons 15% hydrochlo ced water. Shut in overn	ight. Now testing.
Pumped 55 gallor	ns xylene followed with ating nipple with produc	500 gallons 15% hydrochlo ced water. Shut in overn	ight. Now testing.
Pumped 55 gallor	ns xylene followed with ating nipple with produc	500 gallons 15% hydrochlo ced water. Shut in overn	ight. Now testing.
Pumped 55 gallor	ns xylene followed with ating nipple with produc	500 gallons 15% hydrochlo ced water. Shut in overn	oric acid down casing. ight. Now testing.
Pumped 55 gallor	ns xylene followed with ating nipple with produc	500 gallons 15% hydrochlo ced water. Shut in overn	oric acid down casing. ight. Now testing.
	ne vulono follama dil	500 college 150 best 15	
0 00			
11-3-90			
17. DESCRIBE PROPOSED OR COM- proposed work. If well nent to this work.) *	PLETED OPERATIONS (Clearly state all p is directionally drilled, give subsurfa	metionat datail	s, including estimated date of starting any cal depths for all markers and zones perti-
(Other)		(NOTE: Report result Completion or Recomi	ts of multiple completion on Well pletion Report and Log form.)
RHOOT OR ACIDIZE REPAIR WELL	ABANDON® CHANGE PLANS	SHOOTING OR ACIDIZING (Other)	X ABANDONMENT®
PRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHET-OFF	REPAIRING WELL
	CE OF INTENTION TO:	•	Other Data Quent appoint of:
16.		cate Nature of Notice, Report, or (
	3240 GL	ether br, kr, uk, euc.)	12. COUNTY OR PARISH 13. STATE Lea NM
14. PERMIT NO.	15. ELEVATIONS (Show wh	15. ELEVATIONS (Show whether DF, RT, GR, etc.)	
660' FSL, 1980'	FWL		22-24S-37E
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface Unit N			Langlie Mattix Seven Riv
			10. FIELD AND POOL, OR WILDCAT
		79703	4
Saba Energy, Inc. 3. ADDRESS OF OPERATOR	J		Cortland Myers Unit
2. NAME OF OPERATOR			8. FARM OR LEASE NAME
OIL X GAS C	OTHER		Annt WARPHARM LATHE
Use 1.	e "APPLICATION FOR PERMIT—" for	such proposals.)	7. UNIT AGRECHENT HAME
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—" for such proposals.)			Nm-036249
A111 IP A	BUREAU OF LAND MANAGEMENT		8910089680 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
A11 18 51	(Formerly 9-331) DEPARTMENT OF THE INTERIOR verse alde)		5. LEASE DESIGNATION AND BERIAL NO
(Formerly 9-331) D	EPARTMENT OF THE IN	ACDIVD torner instructions on to	
**************************************	UNI) STATES EPARTMENT OF THE IN	BUBMIT IN TRIPL. TE	Budget Burcau No. 1004-0135 Expires August 31, 1985

*See Instructions on Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully.

RECEIVAD

NOV 0 9 1990

903 90310 JAN