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or. [_] (GAS WELL X OTHER		JAN E	γ	7. UNIT 4	GREEMENT NAS	h I I
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		Gas Corporat	ion ARE	· · · · · ·		ta Feder	
ADDRESS OF OF			77007		9. WELL	NO.	
LOCATION OF W	ELL (Report locatio	, Houston, Te	dance with any S			AND POOL, OR	
See also space At surface	17 below.)			nate requirements.	Cho	osa Draw/	Morrow
						T., R., M., OR BI	LE. AND 26
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. PERMIT NO.		15 ELEVATIONS (S	Show whether DF. 3449.4'	K.B. states	12. CODA Edd	TT OR PARISH	13. BTATE N.M.
	Check /	Appropriate Box T	o Indicate No	ature of Notice, Report,	or Other Date	<u>-</u>	<u> </u>
	NOTICE OF INT	TENTION TO ;	i	BU	BSEQUENT REPORT	ror:	
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FRACTUBE TRE		MULTIPLE COMPLETE		FRACTUBE TREATMENT		ALTERING CAS	SING
SHOOT OR ACH Repair Well	DIZF.	ABANDON*		SHOOTING OR ACIDIZING	Ĺ	ABANDONMENT	r•
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(Otber)	·/			(Other)	suits of multiple	completion of	n Well
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*See Instructions on Reverse Side

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

in 15 minutes, (total recovery in 1 hour 24 barrels fluid). Continued to pump nitrogen until 10:30 AM with no measurable recovery, making heavy mist of water. Shut down nitrogen and let well flow. At 11:30 Am check flare, not enough gas to burn. At 12:30 PM small flow of gas out of 2 7/8" tubing, started nitrogen at 400 SCF per minute, at 1:00 PM fluid to surface. At 1:30 PM recovered 6 barrels fluid with heavy mist of water, shut down nitrogen. Pulled out of hole with coiled tubing at 4:00 PM, left well shut in. Recovered a total of 33 barrels fluid for day. NOTE: Recovered a total of 90 barrels of fluid, never made enough gas with nitrogen to burr or raise fluid out of the hole.

NOTE: When abandonment of this well occurs, 19' of cement needs to be placed on top of cement at 11,394', or another cement plug.