UNITED TATES

SUBMIT IN TRIPLICATE

Form approved, Budget Bureau No. 42-R1424.

	GEOLOGICAL SURVEY		LC-034075	
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.)			6. IF INDIAN, ALLOTTEE OR TRIBZ NAME	
OIL GAS OTHER			7. UNIT AGREEMENT NAME	
NAME OF OPERATOR			8. FARM OR LEASE NAME	
TEXACO Inc.		C. J. Saunders Fed.		
ADDRESS OF OPERATOR		9. WELL NO.		
P. O. Box 728. H	Hobbs, New Mexicon clearly and in accordance with any	88240	4	
LOCATION OF WELL (Report location See also space 17 below.)	n clearly and in accordance with any	State requirements.*	10. FIELD AND POOL, OR WILDCAT	
At surface Well is located 1980' FSL & 1980'			Eunice-Monument Grayburg San Andres	
FWL of Sec. 18, T-19-S, R-37-E, Unit Letter 'K'			II. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
Lea County, New M			Sec. 18,	
PERMIT NO.	1.15 There were 401		T-19-S. R-37-E 12. COUNTY OR PARISH 13. STATE	
	15. ELEVATIONS (Show whether DF			
Regular	3708' (DF	')	Lea New Mex	
Check A	Appropriate Box To Indicate N	lature of Notice, Report, or C	Other Data	
		UENT REPORT OF:		
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WAREN SWUM OR I		
FRACTURE TREAT	MULTIPLE COMPLETE	WATER SHUT-OFF	REPAIRING WELL ALTERING CASING	
SHOOT OB ACIDIZE X	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*	
REPAIR WELL	CHANGE PLANS	(Other)	ADAMOUNA ENT	
(Other)		(NOTE: Report results	of multiple completion on Well	
DESCRIBE PROPOSED OR COMPLETED O	OPERATIONS (Clearly state all pertinent	t details and give portinant deter	letion Report and Log form.)	
	The state of the s	c accans, and give pertinent dates,	. Including estimated date of starting any	
Hello to this work.			including estimated date of starting any al depths for all markers and zones perti-	
Hene to this work.	ctionally drilled, give subsurface locate Production equipmen		al depths for all markers and zones perti-	
Rig up. Pull p	roduction equipmen		al depths for all markers and zones perti-	
Hello to this work.	roduction equipmen		al depths for all markers and zones perti-	
Rig up. Pull p	roduction equipmen 4020'.		all depths for all markers and zones perti-	
Rig up. Pull p	roduction equipmen 4020'.		al depths for all markers and zones perti-	
Rig up. Pull portion out to TD Set packer @ 38	roduction equipmen 4020.	t & install BOP.		
Rig up. Pull portion out to TD Set packer @ 38	roduction equipmen 4020'.	t & install BOP.		
Rig up. Pull por Clean out to TD Set packer @ 38 Acidize open hor SAF Mark II in	roduction equipmen 4020'. 50'. le 3870'-4020' w/2, 4 equal stages usi	t & install BOP.		
Rig up. Pull portion out to TD Set packer @ 38	roduction equipmen 4020'. 50'. le 3870'-4020' w/2, 4 equal stages usi	t & install BOP.		
Rig up. Pull por Clean out to TD Set packer @ 38 Acidize open how SAF Mark II in Flush w/treated	roduction equipmen 4020'. 50'. le 3870'-4020' w/2, 4 equal stages usi	t & install BOP. 500 gal. 15% HCL & ng 350# salt betwe	% 1000 gal. een stages.	
Rig up. Pull por Clean out to TD Set packer @ 38 Acidize open how SAF Mark II in Flush w/treated	roduction equipmen 4020. 50. le 38704020. w/2.4 equal stages usin water.	t & install BOP. 500 gal. 15% HCL & ng 350# salt betwe	% 1000 gal. een stages.	
Rig up. Pull por Clean out to TD Set packer @ 38 Acidize open how SAF Mark II in Flush w/treated	roduction equipmen 4020. 50. le 38704020. w/2.4 equal stages usin water.	t & install BOP. 500 gal. 15% HCL & ng 350# salt betwe	% 1000 gal. een stages.	
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Rig up. Pull por Clean out to TD Set packer @ 38 Acidize open hot SAF Mark II in Flush w/treated	roduction equipmen 4020. 50. le 38704020. w/2.4 equal stages usin water.	t & install BOP. 500 gal. 15% HCL & ng 350# salt betwe	% 1000 gal. een stages.	
Rig up. Pull por Clean out to TD Set packer @ 38 Acidize open hot SAF Mark II in Flush w/treated	roduction equipmen 4020. 50. le 38704020. w/2.4 equal stages usin water.	t & install BOP. 500 gal. 15% HCL & ng 350# salt betwe	% 1000 gal. een stages.	
Rig up. Pull por Clean out to TD Set packer @ 38 Acidize open how SAF Mark II in Flush w/treated Run production of the Control	roduction equipmen 4020'. 50'. le 3870'-4020' w/2'4 equal stages usin water. equipment, test, and	t & install BOP. 500 gal. 15% HCL & ng 350# salt betwe	% 1000 gal. een stages.	
Rig up. Pull por Clean out to TD Set packer @ 38 Acidize open how SAF Mark II in Flush w/treated	roduction equipmen 4020'. 50'. le 3870'-4020' w/2'4 equal stages usin water. equipment, test, and	t & install BOP. 500 gal. 15% HCL & ng 350# salt betwe	% 1000 gal. een stages.	

(This space for Federal or State office use) APPROVED BY ______ CONDITIONS OF APPROVAL, IF ANY: TITLE _

CTING DISTRICT ENGINE