Form 9–331 Dec. 1973		Form Approved.
Dec. 1975		Budget Bureau No. 42-R1424
	UNHEGGATEOPY	5. LEASE
DEPART	MENT OF THE INTERIOR	LC-029392-b
GI	EOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTIC	CES AND REPORTS ON W	ELLS 7. UNIT AGREEMENT NAME
(Do not use this form for pro reservoir, Use Form 9-331-C	iposals to drill or to Rept of it to back of for such proposals.)	8. FARM OR LEASE NAME
1. oil r gas	X other <b>FFR 2 3 19</b>	Greenwood Pregrayburg Unit Fee
2. NAME OF OPERATO	ALUNU IJ	<b>/9 9.</b> WELL NO.
Amoco Product		10, FIELD OR WILDCAT NAME
3. ADDRESS OF OPER/		
	"A", Levelland, TX 79336	5 11. SEC., T., R., M., OR BLK. AND SURVEY OR
	(REPORT LOCATION CLEARLY. See	Space 17
AT SURFACE: 1980	0' FSL x 660' FWL, Sec 27	12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTI AT TOTAL DEPTH:	ERVAL: (Unit L,	SML)
		14. API NO.
REPORT, OR OTHER	TE BOX TO INDICATE NATURE OF R DATA	
		15. ELEVATIONS (SHOW DF, KDB, AND WD) 3614.3 GL
REQUEST FOR APPROVA TEST WATER SHUT-OFF	AL TO: SUBSEQUENT REPOR	
FRACTURE TREAT		EIVED
SHOOT OR ACIDIZE REPAIR WELL		21 1979 (NOTE: Report results of multiple completion or zone change on Form 9-330.)
PULL OR ALTER CASING		21 1919 (NOTE: Report results of multiple completion or zone change on Form 9–330.)
MULTIPLE COMPLETE		
CHANGE ZONES ABANDON*		ILUGICAL SURVER
(other) DST	ARTES	A. NEW WE SHE SHE SHE SHE SHE SHE SHE SHE SHE SH
17 DESCRIBE PROPOSE		
including estimated measured and true v Drilled to TI attached. Co LT & C casing H cement. Co mated top of	ED OR COMPLETED OPERATIONS (C date of starting any proposed work. vertical depths for all markers and zon D of 11,620' and ran DST ontinued drilling to TD c g at 11,950'. Cemented w ement did not circulate.	Clearly state all pertinent details, and give pertinent dates, If well is directionally drilled, give subsurface locations and the pertinent to this work.)* #1 11,590'-11,620' Morrow. DST results of 11,950' and set 5 1/2" 17# & 20# N-80 with 1600 sacks Lite and 700 sacks Class Plugged down 12:30 p.m. 2/7/79. Esti- ture survey. Rig released 8:30 p.m. 2/7/
including estimated measured and true v Drilled to TI attached. Co LT & C casin H cement. Co mated top of Will test cas	ED OR COMPLETED OPERATIONS (C date of starting any proposed work. vertical depths for all markers and zon D of 11,620' and ran DST ontinued drilling to TD c g at 11,950'. Cemented w ement did not circulate. cement 2180' by temperat sing when service unit mo	Clearly state all pertinent details, and give pertinent dates, If well is directionally drilled, give subsurface locations and the pertinent to this work.)* #1 11,590'-11,620' Morrow. DST results of 11,950' and set 5 1/2" 17# & 20# N-80 with 1600 sacks Lite and 700 sacks Class Plugged down 12:30 p.m. 2/7/79. Esti- ture survey. Rig released 8:30 p.m. 2/7/
including estimated measured and true v Drilled to TI attached. Co LT & C casin H cement. Co mated top of Will test cas Subsurface Safety Valve:	ED OR COMPLETED OPERATIONS (C date of starting any proposed work. vertical depths for all markers and zon D of 11,620' and ran DST ontinued drilling to TD c g at 11,950'. Cemented w ement did not circulate. cement 2180' by temperat sing when service unit mo Manu. and Type	Clearly state all pertinent details, and give pertinent dates, If well is directionally drilled, give subsurface locations and the pertinent to this work.)* #1 11,590'-11,620' Morrow. DST results of 11,950' and set 5 1/2" 17# & 20# N-80 with 1600 sacks Lite and 700 sacks Class Plugged down 12:30 p.m. 2/7/79. Esti- ture survey. Rig released 8:30 p.m. 2/7/ oves on. Set @Ft.
including estimated measured and true v Drilled to TI attached. Co LT & C casin H cement. Co mated top of Will test cas Subsurface Safety Valve:	ED OR COMPLETED OPERATIONS (C date of starting any proposed work. vertical depths for all markers and zon D of 11,620' and ran DST ontinued drilling to TD c g at 11,950'. Cemented w ement did not circulate. cement 2180' by temperat sing when service unit mo Manu. and Type	Clearly state all pertinent details, and give pertinent dates, If well is directionally drilled, give subsurface locations and the pertinent to this work.)* #1 11,590'-11,620' Morrow. DST results of 11,950' and set 5 1/2" 17# & 20# N-80 with 1600 sacks Lite and 700 sacks Class Plugged down 12:30 p.m. 2/7/79. Esti- ture survey. Rig released 8:30 p.m. 2/7/ oves on.
including estimated measured and true v Drilled to TI attached. Cu LT & C casing H cement. Cu mated top of Will test cas Subsurface Safety Valve: 18. Thereby certify that the SIGNED Tay APPROVED BY	ED OR COMPLETED OPERATIONS (C date of starting any proposed work. vertical depths for all markers and zon D of 11,620' and ran DST ontinued drilling to TD c g at 11,950'. Cemented w ement did not circulate. cement 2180' by temperat sing when service unit mo Manu. and Type the foregoing is true and correct (ay TITLE Admin. (This space for Federa Marca ACTING DIST	Clearly state all pertinent details, and give pertinent dates, If well is directionally drilled, give subsurface locations and the pertinent to this work.)* #1 11,590'-11,620' Morrow. DST results of 11,950' and set 5 1/2" 17# & 20# N-80 with 1600 sacks Lite and 700 sacks Class Plugged down 12:30 p.m. 2/7/79. Esti- ture survey. Rig released 8:30 p.m. 2/7/ oves on. Set @Ft. Supervisor
including estimated measured and true v Drilled to TI attached. Cu LT & C casing H cement. Cu mated top of Will test cas Subsurface Safety Valve: 18. Thereby certify that the SIGNED Tay CONDITIONS of APPROVAL	ED OR COMPLETED OPERATIONS (C date of starting any proposed work. vertical depths for all markers and zon D of 11,620' and ran DST ontinued drilling to TD c g at 11,950'. Cemented w ement did not circulate. cement 2180' by temperat sing when service unit mo Manu. and Type the foregoing is true and correct (ay TITLE Admin. (This space for Federa Market ACTING DIST , IF ANY:	Clearly state all pertinent details, and give pertinent dates, if well is directionally drilled, give subsurface locations and uses pertinent to this work.)*   #1 11,590'-11,620' Morrow. DST results of 11,950' and set 5 1/2" 17# & 20# N-80 with 1600 sacks Lite and 700 sacks Class Plugged down 12:30 p.m. 2/7/79. Estiture survey. Rig released 8:30 p.m. 2/7/   Set @ Ft.   Supervisor DATE February 12, 1979   I or State office use) FEB 22 1979
including estimated measured and true v Drilled to TI attached. Cu LT & C casing H cement. Cu mated top of Will test cas Subsurface Safety Valve: 18. Thereby certify that the SIGNED Tay APPROVED BY	ED OR COMPLETED OPERATIONS (C date of starting any proposed work. vertical depths for all markers and zon D of 11,620' and ran DST ontinued drilling to TD c g at 11,950'. Cemented w ement did not circulate. cement 2180' by temperat sing when service unit mo Manu. and Type the foregoing is true and correct (ay TITLE Admin. (This space for Federa Marca ACTING DIST	Clearly state all pertinent details, and give pertinent dates, if well is directionally drilled, give subsurface locations and lespertinent to this work.)*   #1 11,590'-11,620' Morrow. DST results of 11,950' and set 5 1/2" 17# & 20# N-80 with 1600 sacks Lite and 700 sacks Class Plugged down 12:30 p.m. 2/7/79. Estiture survey. Rig released 8:30 p.m. 2/7/79. Estiture survey. Rig released 8:30 p.m. 2/7/ powes on.   Set @Ft.   Supervisor DATE February 12, 1979   I or State office use) FEB 22 1979   1-F.R. Conley BOX 1267 1-Cities Service BOX 1267
including estimated measured and true v Drilled to TI attached. Cu LT & C casine H cement. Cu mated top of Will test cas Subsurface Safety Valve: 18. I hereby certify that the SIGNED T au CONDITIONS OF APPROVAL 0+4-USGS-A	ED OR COMPLETED OPERATIONS (C date of starting any proposed work. vertical depths for all markers and zon D of 11,620' and ran DST ontinued drilling to TD c g at 11,950'. Cemented w ement did not circulate. cement 2180' by temperat sing when service unit mo Manu. and Type the foregoing is true and correct (ay TITLE Admin. (This space for Federa L. IF ANY: 1-L.P. Thompson	Clearly state all pertinent details, and give pertinent dates, If well is directionally drilled, give subsurface locations and les pertinent to this work.)* #1 11,590'-11,620' Morrow. DST results of 11,950' and set 5 1/2" 17# & 20# N-80 with 1600 sacks Lite and 700 sacks Class Plugged down 12:30 p.m. 2/7/79. Esti- ture survey. Rig released 8:30 p.m. 2/7/ oves on. Set @Ft. SupervisorFebruary 12, 1979 I or State office use) FEB 22 1979 1-F.R. ConleyI-Cities Service Box 1267 Ponca City, 0K 74601

•