(November 1983) (Formerly 9-331)		UNITED ST.	HE INTER	CIOR Terme ma	IN TRIPLIC Instructions •)	5.	Form approve Budget Bures Expires Augu	u No. 1004.	
BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to dril) or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)						N	M - 01140		
OIL WELL WELL WOTHER 2. HAMB OF OPERATOR Amoco Production Company 8. ADDRESS OF OPERATOR 501 Airport Drive Farmington, NM 87401						7.	7. UNIT AGREEMENT HAME		
						8.	8. PARM OR LEASE WAME		
							Fred Phillips "G"		
						- 1	9. WHLL NO.		
4. LOCATION OF WELL (I Bee also space 17 bel	Report location	learly and in accor-	drave with any		ots.•	10.	PIRLO AND POOL,	OR WILDOW	
At surface 111	5' FNL X	1820' FWL	·		()		lanco MV/0		-DX
	•		1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				SURVEY OR AR		
		eu	ري جرت ن الإيمالية			-			
14. PERMIT NO.	· · · · · · · · · · · · · · · · · · ·	15. BLEVATIONS (S	Show whether pr	, RT, GR, etc.)		N	E/NW Sec.	10, T251	N, F
		7188' G		, , , , , ,	•	1	io Arriba	NM	
6.	Check A	propriate Roy T	o Indicate N	J_4 (N		_ •		Net	
,	OTICE OF INTER	propriate Box T	o marcale 14	Idinte of Motic					
					201	SECONT I	LEPORT OF:		
TEST WATER SHUT-OF PRACTURE TREAT	· ·	CLL OR ALTER CAST	· -	WATER SH	EUT-OFF		REPAIRING	WELL _]
SHOOT OF TCIDIES		RULTIPLE COMPLETE		1	TREATMENT		ALTERING	CABING	
REPAIR WELL		HANGE PLANE		1	Spud an		MANDONA		_
(Other)			——	(Other) _				X	
7. DESCRIBE PROPOSED OR proposed work. If nent to this work.) *				detalls, and giv		ites, includ rtical dept	ling estimated di he for all marke	ate of startings and sones	
	hole on lessure tessure tessure tessure set 5-½" and. Stater both	0-7-84 at 0 mented with ted casing, 17#, H-40 ge 2: cemen	115 hrs. 354 cu. f to 1000 p casing a	Drilled tt. Class B si. Drill t 8319'.	co 312'. 3 Ideal. Led an 8- Stage 1: ft. Cla	Set 9 Circu 3/4" hocements B P	-5/8", 32. lated ceme ole to a T nted with	ate of startings and sones 3#, H-40 int to D of 83 963 cu. Circular	0 19' ft
Spud a 12-1/4" casing at 312 surface. Pre on 10-24-84. Class B Portl to surface af	hole on lessure tessure tessure tessure set 5-½" and. Stater both	0-7-84 at 0 mented with ted casing, 17#, H-40 ge 2: cemen	115 hrs. 354 cu. f to 1000 p casing a	Drilled tt. Class B si. Drill t 8319'.	co 312'. Ideal. Led an 8- Stage 1: ft. Cla	Set 9 Circu 3/4" h ceme ss B P anothe	ling estimated de for all market -5/8", 32. lated ceme ole to a Tonted with ortland. r at 6225'	ate of startings and sones 3#, H-40 int to D of 83 963 cu. Circular	0 19† ft.
Spud a 12-1/4" casing at 312 surface. Pre on 10-24-84. Class B Portl to surface af	hole on lessure tessure tessure tessure set 5-½" and. Stater both	0-7-84 at 0 mented with ted casing, 17#, H-40 ge 2: cemen	115 hrs. 354 cu. f to 1000 p casing a	Drilled tt. Class B si. Drill t 8319'.	co 312'. Ideal. Led an 8- Stage 1: ft. Cla	Set 9 Circu 3/4" h ceme ss B P anothe	ling estimated de for all market -5/8", 32. lated ceme ole to a Tonted with ortland. r at 6225'	ate of startings and sones 3#, H-40 int to D of 83 963 cu. Circular	0 19† ft.
Spud a 12-1/4" casing at 312 surface. Pre on 10-24-84. Class B Portl to surface af	hole on lessure tessure tessure tessure set 5-½" and. Stater both	0-7-84 at 0 mented with ted casing, 17#, H-40 ge 2: cemen	115 hrs. 354 cu. f to 1000 p casing a	Drilled tt. Class B si. Drill t 8319'.	co 312'. Ideal. Led an 8- Stage 1: ft. Cla	Set 9 Circu 3/4" h ceme ss B P anothe	ling estimated de for all market -5/8", 32. lated ceme ole to a Tonted with ortland. r at 6225'	ate of startings and sones 3#, H-40 int to D of 83 963 cu. Circular	0 19† ft
Spud a 12-1/4" casing at 312 surface. Pre on 10-24-84. Class B Portl to surface af	hole on lessure tessure tessure tessure set 5-½" and. Stater both	0-7-84 at 0 mented with ted casing, 17#, H-40 ge 2: cemen	115 hrs. 354 cu. f to 1000 p casing a	Drilled tt. Class B si. Drill t 8319'.	co 312'. Ideal. Led an 8- Stage 1: ft. Cla	Set 9 Circu 3/4" h ceme ss B P anothe	ling estimated de for all market -5/8", 32. lated ceme ole to a Tonted with ortland. r at 6225'	ate of startings and sones 3#, H-40 int to D of 83 963 cu. Circular	0 19† ft
Spud a 12-1/4" casing at 312 surface. Pre on 10-24-84. Class B Portl to surface af	hole on lessure tesessure tesessure tesessure tesessure tesessure tesessure tesessure teres both 1-24-84.	0-7-84 at 0 mented with ted casing, 17#, H-40 ge 2: cemer stages. Ser	115 hrs. 354 cu. f to 1000 p casing a	Drilled tt. Class B si. Drill t 8319'.	co 312'. Ideal. Led an 8- Stage 1: ft. Cla	Set 9 Circu 3/4" h ceme ss B P anothe	ling estimated de for all market -5/8", 32. lated ceme ole to a Tonted with ortland. r at 6225'	ate of startings and sones 3#, H-40 int to D of 83 963 cu. Circular	0 19† ft.
Spud a 12-14" casing at 312 surface. Pre on 10-24-84. Class B Port1 to surface af the rig on 10	hole on 12' and centessure test Set 5-½" and. Stater both 1-24-84.	0-7-84 at 0 mented with ted casing, 17#, H-40 ge 2: cemented stages. Set	115 hrs. 354 cu. f to 1000 p casing a nted with t one DV	Drilled tt. Class B si. Drill t 8319'.	co 312'. Ideal. ded an 8- Stage 1: ft. Cla	Set 9 Circu 3/4" h ceme ss B P anothe	ling estimated de for all market -5/8", 32. lated ceme ole to a Tonted with ortland. r at 6225'	ate of startings and sones 3#, H-40 int to D of 83 963 cu. Circular	0 19† ft.
Spud a 12-1/4" casing at 312 surface. Pre on 10-24-84. Class B Portl to surface af the rig on 10	hole on lessure tessure tessure tessure tessure tessure tessure tessure tessure tersure tersur	0-7-84 at 0 mented with ted casing , 17#, H-40 ge 2: cemer stages. Set	115 hrs. 354 cu. f to 1000 p casing a nted with t one DV	Drilled to Class B si. Drill t 8319'. 1,014 cu. tool at 42	co 312'. Ideal. ded an 8- Stage 1: ft. Cla	Set 9 Circu 3/4" h ceme ss B P anothe	ling estimated de for all market -5/8", 32. lated ceme ole to a Tonted with ortland. r at 6225'	ate of startings and sones 3#, H-40 int to D of 83 963 cu. Circular	0 19† ft.
Spud a 12-4" casing at 312 surface. Pre on 10-24-84. Class B Port! to surface af the rig on 10	hole on lessure tessure tessure tessure tessure tessure tessure tessure tessure tersure tersur	0-7-84 at 0 mented with ted casing , 17#, H-40 ge 2: cemer stages. Ser	115 hrs. 354 cu. f to 1000 p casing a nted with t one DV	Drilled to Class B si. Drill t 8319'. 1,014 cu. tool at 42	co 312'. Ideal. ded an 8- Stage 1: ft. Cla	Set 9 Circu 3/4" h ceme ss B P anothe	ling estimated de for all market -5/8", 32. lated ceme ole to a Tonted with ortland. r at 6225'	ate of startings and sones 3#, H-40 int to D of 83 963 cu. Circular	0 19† ft.

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"See Instructions on Reverse Side