(Nov	3160-5 rember 1983)	DEDA DTI	UNITED STATES MENT OF THE INT	SUBMIT IN TRIPLICAT (Other instructions on	
(Form	merly 9-331)		U OF LAND MANAGE		NR 43753
					6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	SUND (Do not use this for	RY NOT	ICES AND REPOR	TS ON WELLS plug back to a different reservoir. such proposals.)	
1.	OIL GAS [7. UNIT AGREEMENT NAME
	VELL LA WELL L	OTHER		PECEIVED	8. FARM OR LEASE NAME
2. N		¹~~~~~		RECEIVED	Post/Fed
2 •	Mallon Oil C	company		101100	9. WBLL NO.
J		ur tifo i	Puilding	JAN 21 1986	#13-6
4. L	2750 Securit	ort location c	learly and in accordance wit	h any State requirements.*	10. FIELD AND POOL, OR WILDCAT
S	see also space 17 below. At surface 1850 FNL &	.)		BUREAU OF LAND MANAGEMI FARMINGTON RESOURCE AR	Gavilan Mancos/Gavila Creenhorn-Graneros-Da 11. sec. 1, 8, M., or BUX. AND SURVEY OF AREA
					Section 13,T25N, R2W
14. P	PERMINE VO.		15. ELEVATIONS (Show when	ther DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
			7450' GL		Rio Arriba New Mexi
16.	Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data				
	NOTICE OF INTENTION TO:			SUBS	EQUENT REPORT OF:
	TEST WATER SHUT-OFF		PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
	FRACTURE TREAT		MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
	SHOOT OR ACIDIZE		ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT [®]
	REPAIR WALL		CHANGE PLANS	(Other)	
	(Others	<u> </u>		(Note: Report rest Completion or Reco	ults of multiple completion on Well suppletion Report and Log form.)
17. D	proposed work. If w	OMPLETED OPE	RATIONS (Clearly state all peopally drilled, give subsurfac	setiment details, and give pertinent de-	tes including estimated date of starting any
86	spud well @	4:30 p.m	onally drilled. give subsurface	ertinent details, and give pertinent date locations and measured and true vertical led 13-3/4" surface hold	tes, including estimated date of starting any rtical depths for all markers and sones perti-
86	proposed work. If we nent to this work.) * Spud well @ 4 Drilled 13-3, set @ 268' RI B w/2% CaCL.	4:30 p.m /4" surf KB. Rig	ace hole to 268'. ged up Cementers, circulation thro	e locations and measured and true ver led 13-3/4" surface hold . Ran 6 jts of 9-5/8" , inc. Cemented surface	tes, including estimated date of starting any ritical depths for all markers and sones pertine. 36#/ft J-55 new casing (256 e with 295 ft ³ (250 sx) Clad cement to the surface.
86 86	proposed work. If we nent to this work.) * Spud well @ 4 Drilled 13-3, set @ 268' Ri B w/2% CaCl. Plug down @ 5	4:30 p.m /4" surf KB. Rig 2. Good 1:15 p.m	ace hole to 268'. ged up Cementers, circulation thro	e locations and measured and true ver led 13-3/4" surface hole Ran 6 jts of 9-5/8" , inc. Cemented surface bughout job. Circulated	tes, including estimated date of starting any ritical depths for all markers and sones pertine. 36#/ft J-55 new casing (256 e with 295 ft ³ (250 sx) Clad cement to the surface. /4" hole.
86 86	proposed work. If we nent to this work.) * Spud well @ 4 Drilled 13-3, set @ 268' Ri B w/2% CaCl. Plug down @ 5	4:30 p.m /4" surf KB. Rig 2. Good 1:15 p.m	ace hole to 268'. ged up Cementers, circulation thro	retinent details, and give pertinent da e locations and measured and crue ver led 13-3/4" surface hold . Ran 6 jts of 9-5/8" , inc. Cemented surface bughout job. Circulated 12 hours. Drilling 8-3	tes, including estimated date of starting any ritical depths for all markers and sones pertine. 36#/ft J-55 new casing (256 e with 295 ft ³ (250 sx) Clad cement to the surface. /4" hole.
86 86	proposed work. If we nent to this work.) * Spud well @ 4 Drilled 13-3, set @ 268' Ri B w/2% CaCl. Plug down @ 5	4:30 p.m /4" surf KB. Rig 2. Good 1:15 p.m	ace hole to 268'. ged up Cementers, circulation thro	retinent details, and give pertinent da e locations and measured and crue ver led 13-3/4" surface hold . Ran 6 jts of 9-5/8" , inc. Cemented surface bughout job. Circulated 12 hours. Drilling 8-3	tes, including estimated date of starting any ritical depths for all markers and sones pertine. 36#/ft J-55 new casing (256 e with 295 ft ³ (250 sx) Clad cement to the surface. /4" hole.
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86 86	proposed work. If we nent to this work.) * Spud well @ 4 Drilled 13-3, set @ 268' Ri B w/2% CaCl. Plug down @ 5	4:30 p.m /4" surf KB. Rig 2. Good 1:15 p.m	ace hole to 268'. ged up Cementers, circulation thro	retinent details, and give pertinent da e locations and measured and crue ver led 13-3/4" surface hold . Ran 6 jts of 9-5/8" , inc. Cemented surface bughout job. Circulated 12 hours. Drilling 8-3	tes, including estimated date of starting any ritical depths for all markers and sones pertine. 36#/ft J-55 new casing (256 e with 295 ft ³ (250 sx) Clad cement to the surface. /4" hole.
86 86	proposed work. If we nent to this work.) * Spud well @ 4 Drilled 13-3, set @ 268' Ri B w/2% CaCl. Plug down @ 5	4:30 p.m /4" surf KB. Rig 2. Good 1:15 p.m 492'. M	ace hole to 268'. ged up Cementers, circulation throws 1-18-86. WOC 1 and wt 8.5, Visc.	e locations and measured and true versions and measured and true versions and measured and true versions. Ran 6 jts of 9-5/8", inc. Cemented surface bughout job. Circulated 2 hours. Drilling 8-3 28, W.L. 10.0. ½° @ 76	tes, including estimated date of starting any ritical depths for all markers and sones pertine. 36#/ft J-55 new casing (256 e with 295 ft ³ (250 sx) Clad cement to the surface. /4" hole.
86 86 86	proposed work. If we nent to this work. If we need to this work. If we	4:30 p.m /4" surf KB. Rig 2. Good 1:15 p.m 492'. M	ace hole to 268'. ged up Cementers, circulation thro 1-18-86. WOC 1 and wt 8.5, Visc.	Agent	tes, including estimated date of starting any ritical depths for all markers and sones pertine. 36#/ft J-55 new casing (256 e with 295 ft ³ (250 sx) Clad cement to the surface. /4" hole. 82', 3/4° @ 1276'

*See Instructions on Reverse Side