arm 2160 5			d
orm 3160-5 June 1990)	DEPARTMEN	TED STATES	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No.
		AND REPORTED PN WERE SO PH 594	NM-28162
00 H01 000 1110 1011	in tor propodulo to att	Il or to deepen or reentry to a different reserve R PERMIT—" for such proposals	6. If Indian, Allottee or Tribe Name OIT.
······	SUBMIT	IN TRIPLICATE	7. If Unit or CA, Agreement Designation
Type of Well Oil Gas Well Well	——— П		8. Well Name and No.
2. Name of Operator	UM CORPORATION	(505) 748-1471)	Thorpe MI Federal #15 9. API Well No.
Address and Telephone No.		NV 98210	30-005-63020 10. Field and Pool, or Exploratory Area
	1 St., Artesia, N Sec., T., R., M., or Survey De		Pecos Slope Abo
		on 22-T7S-R25E (Unit C, NENW)	11. County or Parish, State
			Chaves Co., NM
	CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPO		
TYPE OF SU	UBMISSION		
Notice of I	Intent		Change of Plans
	t Report	Plugging Back	Non-Routine Fracturing
Car Secretaria		Casing Repair	Water Shut-Off
🗌 Final Abar	ndonment Notice	Altering Casing	Conversion to Injection
		Other Perforate & acidiz	.e Dispose Water (Note: Report results of multiple completion on Well
			Completion or Recompletion Report and Log form.)
3. Describe Proposed or Comp	pleted Operations (Clearly state at	I pertinent details, and give pertinent dates, including estimated date of al dep:hs for all markers and zones pertinent to this work.)*	starting any proposed work in won is directionally and of
-			
10-11-94 - Cle in and rigged and pump 300 s tubing. Insta 2-3/8" tubing and bit. TIH logging tools 10-12-94 - Rig holes as follo down wireline. Acidized with 3618-3625'. A	aned location, so up pulling unit. sacks Pacesetter alled casing head to 4142'. Display with logging too and rigged down gged up wireline. bws: 4022-4029' TIH w/RBP, pac 500 gallons 7-1/ Acidized with 500 c and RBP. Shut	et and tested anchors. Made cut of Ran 1600' of 1" tubing into 4-1/2 Lite C cement. Circulated cement t and BOP. Tested casing to 2000 ps ace casing with 2% KCL water. TOOH ls and ran CBL/CCL/GR log. Top of wireline. Shut down. TIH with 4" casing guns and perfo and 3618-3625' (1 SPF). TOOH with ker and 2-3/8" tubing. Straddled p 2% NEFE acid and ball sealers. Pul gallons 7-1/2% NEFE acid and ball	" X 8-5/8" annulus. Mix o surface. TOOH with 1" i. TIH with bit, scraper and with 2-3/8" tubing, scraper cement at 2850'. TOOH with prated 3618-4029' w/16 .42" casing guns and rigged perforations 4022-4029'. led up and straddled perfs.
10-11-94 - Cle in and rigged and pump 300 s tubing. Insta 2-3/8" tubing and bit. TIH logging tools 10-12-94 - Rig holes as follo down wireline. Acidized with 3618-3625'. A tubing, packer 10-13-94 - Shu	aned location, so up pulling unit. sacks Pacesetter alled casing head to 4142'. Display with logging too and rigged down ged up wireline. bws: 4022-4029' TIH w/RBP, pac 500 gallons 7-1/ Acidized with 500 c and RBP. Shut at down.	et and tested anchors. Made cut of Ran 1600' of 1" tubing into 4-1/2 Lite C cement. Circulated cement t and BOP. Tested casing to 2000 ps ace casing with 2% KCL water. TOOH ls and ran CBL/CCL/GR log. Top of wireline. Shut down. TIH with 4" casing guns and perfo and 3618-3625' (1 SPF). TOOH with ker and 2-3/8" tubing. Straddled p 2% NEFE acid and ball sealers. Pul gallons 7-1/2% NEFE acid and ball	" X 8-5/8" annulus. Mix o surface. TOOH with 1" i. TIH with bit, scraper and with 2-3/8" tubing, scraper cement at 2850'. TOOH with prated 3618-4029' w/16 .42" casing guns and rigged perforations 4022-4029'. led up and straddled perfs.
10-11-94 - Cle in and rigged and pump 300 s tubing. Insta 2-3/8" tubing and bit. TIH logging tools 10-12-94 - Rig holes as follo down wireline. Acidized with 3618-3625'. A tubing, packer 10-13-94 - Shu	aned location, so up pulling unit. sacks Pacesetter alled casing head to 4142'. Display with logging too and rigged down ged up wireline. bws: 4022-4029' TIH w/RBP, pac 500 gallons 7-1/ Acidized with 500 c and RBP. Shut at down.	et and tested anchors. Made cut of Ran 1600' of 1" tubing into 4-1/2 Lite C cement. Circulated cement t and BOP. Tested casing to 2000 ps ace casing with 2% KCL water. TOOH ls and ran CBL/CCL/GR log. Top of wireline. Shut down. TIH with 4" casing guns and perfo and 3618-3625' (1 SPF). TOOH with ker and 2-3/8" tubing. Straddled p 2% NEFE acid and ball sealers. Pul gallons 7-1/2% NEFE acid and ball	" X 8-5/8" annulus. Mix o surface. TOOH with 1" i. TIH with bit, scraper and with 2-3/8" tubing, scraper cement at 2850'. TOOH with prated 3618-4029' w/16 .42" casing guns and rigged perforations 4022-4029'. led up and straddled perfs.
10-11-94 - Cle in and rigged and pump 300 s tubing. Insta 2-3/8" tubing and bit. TIH logging tools 10-12-94 - Rig holes as follo down wireline. Acidized with 3618-3625'. A tubing, packer 10-13-94 - Shu	aned location, so up pulling unit. sacks Pacesetter alled casing head to 4142'. Disploy with logging too and rigged down ged up wireline. ows: 4022-4029' TIH w/RBP, pac 500 gallons 7-1/ Acidized with 500 c and RBP. Shut at down.	et and tested anchors. Made cut of Ran 1600' of 1" tubing into 4-1/2 Lite C cement. Circulated cement t and BOP. Tested casing to 2000 ps ace casing with 2% KCL water. TOOH ls and ran CBL/CCL/GR log. Top of wireline. Shut down. TIH with 4" casing guns and perfo and 3618-3625' (1 SPF). TOOH with ker and 2-3/8" tubing. Straddled p 2% NEFE acid and ball sealers. Pul gallons 7-1/2% NEFE acid and ball down.	"X 8-5/8" annulus. Mix to surface. TOOH with 1" si. TIH with bit, scraper and with 2-3/8" tubing, scraper cement at 2850'. TOOH with prated 3618-4029' w/16 .42" casing guns and rigged perforations 4022-4029'. led up and straddled perfs. sealers. TOOH with 2-3/8"
10-11-94 - Cle in and rigged and pump 300 s tubing. Insta 2-3/8" tubing and bit. TIH logging tools 10-12-94 - Rig holes as follo down wireline. Acidized with 3618-3625'. A tubing, packer 10-13-94 - Shu	aned location, so up pulling unit. sacks Pacesetter alled casing head to 4142'. Display with logging too and rigged down gged up wireline. bws: 4022-4029' TIH w/RBP, pac 500 gallons 7-1/ Acidized with 500 c and RBP. Shut at down.	et and tested anchors. Made cut of Ran 1600' of 1" tubing into 4-1/2 Lite C cement. Circulated cement t and BOP. Tested casing to 2000 ps ace casing with 2% KCL water. TOOH Is and ran CBL/CCL/GR log. Top of wireline. Shut down. TIH with 4" casing guns and perfo and 3618-3625' (1 SPF). TOOH with ker and 2-3/8" tubing. Straddled p 2% NEFE acid and ball sealers. Pul gallons 7-1/2% NEFE acid and ball down. Title	"X 8-5/8" annulus. Mix to surface. TOOH with 1" si. TIH with bit, scraper and with 2-3/8" tubing, scraper cement at 2850'. TOOH with prated 3618-4029' w/16 .42" casing guns and rigged perforations 4022-4029'. led up and straddled perfs. sealers. TOOH with 2-3/8"
10-11-94 - Cle in and rigged and pump 300 s tubing. Insta 2-3/8" tubing and bit. TIH logging tools 10-12-94 - Rig holes as follo down wireline. Acidized with 3618-3625'. A tubing, packer	aned location, so up pulling unit. sacks Pacesetter alled casing head to 4142'. Display with logging too and rigged down gged up wireline. bws: 4022-4029' TIH w/RBP, pac 500 gallons 7-1/ Acidized with 500 c and RBP. Shut	et and tested anchors. Made cut of Ran 1600' of 1" tubing into 4-1/2 Lite C cement. Circulated cement t and BOP. Tested casing to 2000 ps ace casing with 2% KCL water. TOOH ls and ran CBL/CCL/GR log. Top of wireline. Shut down. TIH with 4" casing guns and perfo and 3618-3625' (1 SPF). TOOH with ker and 2-3/8" tubing. Straddled p 2% NEFE acid and ball sealers. Pul gallons 7-1/2% NEFE acid and ball	" X 8-5/8" annulus. Mix o surface. TOOH with 1" i. TIH with bit, scrape with 2-3/8" tubing, scr. cement at 2850'. TOOH w prated 3618-4029' w/16 .4 casing guns and rigged perforations 4022-4029'. led up and straddled per