		ITESIA, NM 88210-2834	Cl
n 3160-5	TINIT	ED STATES	FORM APPROVED
c 1990)		T OF THE INTERIOR	Budget Bureau No. 1004-0135
,			Expires: March 31, 1993
	BUREAU OF L	AND MANAGEMENT	5. Lease Designation and Serial No.
S	SUNDRY NOTICES	AND REPORTS ON WELLS	NM-54991 6. If Indian. Allottee or Tribe Name
o not use this forr	n for proposals to dri	Il or to deepen or reentry to a different ree	Barvels
Use	<b>"APPLICATION FOF</b>	PERMIT-" for such BREEV	
			7. If Unit or CA, Agreement Designation
	SUBMIT	IN TRIPLICATE	<b>96</b>
Type of Well	<b>~~</b>		
Oil Gas Well Well	Other		BIV Betty PS 18 Fed Com #3
Name of Operator	UM CORPORATION	(505) 48-1471	Getty PS 18 Fed Com #3
Address and Telephone No.			
•	St., Artesia, N	IM 88210	30-005-63049 10. Field and Pool, or Exploratory Area
	Sec., T., R., M., or Survey De		Pecos Slope Abo
-		tion 18-T6S-R26E (Unit J, NWSE)	11. County or Parish, State
TYON LOT Q. ]	LOO THE OF DEC	cion to rob meon (onit 3, man)	
	· · · · · · · · ·		Chaves Co., NM
CHECK A		s) TO INDICATE NATURE OF NOTICE,	
·			
TYPE OF SI	JBMISSION	TYPE OF	ACTION
Notice of I	nlent	Abandonment	Change of Plans
-		Recompletion	New Construction
X Subsequent	Report	Plugging Back	Non-Routine Fracturing
-			
-		Casing Repair	Water Shut-Off
Final Abar	donment Notice	Altering Casing	Conversion to Injection
🗖 Final Abar	idonment Notice		ac Conversion to Injection
Describe Proposed or Comp	oleted Operations (Clearly state al	Altering Casing	ac Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Describe Proposed or Comp give subsurface location 10-15-96 - C1 Pulled slips Pumped 300 sat TOOH with 1" 3-3/8" casing 3948-3950', 3 Nippled up fr gel and 40000 hours. Opened with logging and rigged do Circulated we 10-16-96 - Sw 10-17-96 - Sw	oleted Operations (Clearly state allows and measured and true vertice. eaned location, out of 4-1/2" cata tubing. Set sla guns and perfor 980-3985' and 40 cat valve. Frac 00# 20-40 Brady st ed well up and for tools and tagged own wireline. The ell with 2% KCL. vabbing.	Altering Casing Other Perforate & fra I pertinent details, and give pertinent dates, including estimated da al depths for all markers and zones pertinent to this work.)" set and tested anchors. Moved asing. Ran in beside 4-1/2" casing. Lite "C" cement down 1" tubing. ips around 4-1/2" casing. Rigger cated 3911-4012' w/16 .38" holes D10-4012'. TOOH with casing gur 'd perforations 3911-4012' with sand. Tagged frac with single in lowed well down. Nippled up BOH d sand at 4070'. Ran After-Frace IH with seating nipple and tubin NOTE: Seating nipple set at 2	ac Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ate of starting any proposed work. If well is directionally drilled, in and rigged up pulling unit. sing with 1" tubing to 1650'. Circulated cement to surface. ed up wireline. TIH with as as follows: 3911-3914', hs and rigged down wireline. 200000 gallons 25# crosslink isotope. Shut well in for 6 P. Rigged up wireline. TIH c log. TOOH with logging tools ng. Washed sand down to 4150'. 3835'.
Describe Proposed or Comp give subsurface location 10-15-96 - C1 Pulled slips Pumped 300 sa TOOH with 1" 3-3/8" casing 3948-3950', 3 Nippled up fr gel and 400000 hours. Opened with logging and rigged do Circulated we 10-16-96 - Sw 10-17-96 - Sw	oleted Operations (Clearly state allows and measured and true vertice. eaned location, out of 4-1/2" cata tubing. Set sla guns and perfor 980-3985' and 40 cat valve. Frac 00# 20-40 Brady st ed well up and for tools and tagged own wireline. The ell with 2% KCL. vabbing.	Altering Casing Other Perforate & fra other Perforate & fra al depths for all markers and zones pertinent to this work.)* set and tested anchors. Moved asing. Ran in beside 4-1/2" case Lite "C" cement down 1" tubing. ips around 4-1/2" casing. Rigger rated 3911-4012' w/16 .38" holes 010-4012'. TOOH with casing gur 'd perforations 3911-4012' with sand. Tagged frac with single if lowed well down. Nippled up BOH d sand at 4070'. Ran After-Frac IH with seating nipple and tubin	ac Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ate of starting any proposed work. If well is directionally drilled, in and rigged up pulling unit. sing with 1" tubing to 1650'. Circulated cement to surface. ed up wireline. TIH with as as follows: 3911-3914', hs and rigged down wireline. 200000 gallons 25# crosslink isotope. Shut well in for 6 P. Rigged up wireline. TIH c log. TOOH with logging tools ng. Washed sand down to 4150'. 3835'.
Describe Proposed or Comp give subsurface location 10-15-96 - C1 Pulled slips Pumped 300 sa TOOH with 1" 3-3/8" casing 3948-3950', 3 Nippled up fr gel and 400000 hours. Opened with logging and rigged do Circulated we 10-16-96 - Sw 10-17-96 - Sw	oleted Operations (Clearly state allows and measured and true vertice. eaned location, out of 4-1/2" cata tubing. Set sla guns and perfor 980-3985' and 40 cat valve. Frac 00# 20-40 Brady st ed well up and for tools and tagged own wireline. The ell with 2% KCL. vabbing.	Altering Casing Other Perforate & fra I pertinent details, and give pertinent dates, including estimated da al depths for all markers and zones pertinent to this work.)" set and tested anchors. Moved asing. Ran in beside 4-1/2" casing. Lite "C" cement down 1" tubing. ips around 4-1/2" casing. Rigger cated 3911-4012' w/16 .38" holes D10-4012'. TOOH with casing gur 'd perforations 3911-4012' with sand. Tagged frac with single in lowed well down. Nippled up BOH d sand at 4070'. Ran After-Frace IH with seating nipple and tubin NOTE: Seating nipple set at 2	ac Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ate of starting any proposed work. If well is directionally drilled, in and rigged up pulling unit. sing with 1" tubing to 1650'. Circulated cement to surface. ed up wireline. TIH with as as follows: 3911-3914', hs and rigged down wireline. 200000 gallons 25# crosslink isotope. Shut well in for 6 P. Rigged up wireline. TIH c log. TOOH with logging tools ng. Washed sand down to 4150'. 3835'.
Describe Proposed or Comp give subsurface location 10-15-96 - C1 Pulled slips Pumped 300 sa TOOH with 1" 3-3/8" casing 3948-3950', 3 Nippled up fr gel and 40000 hours. Opener with logging and rigged do Circulated we 10-16-96 - Sw 10-17-96 - Sw	Additional of the second secon	Altering Casing Other Perforate & fra I pertinent details, and give pertinent dates, including estimated da al depths for all markers and zones pertinent to this work.)" set and tested anchors. Moved asing. Ran in beside 4-1/2" casing. Lite "C" cement down 1" tubing. ips around 4-1/2" casing. Rigger cated 3911-4012' w/16 .38" holes D10-4012'. TOOH with casing gur 'd perforations 3911-4012' with sand. Tagged frac with single in lowed well down. Nippled up BOH d sand at 4070'. Ran After-Frace IH with seating nipple and tubin NOTE: Seating nipple set at 2	ac Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ate of starting any proposed work. If well is directionally drilled, in and rigged up pulling unit. sing with 1" tubing to 1650'. Circulated cement to surface. ed up wireline. TIH with as as follows: 3911-3914', hs and rigged down wireline. 200000 gallons 25# crosslink isotope. Shut well in for 6 P. Rigged up wireline. TIH c log. TOOH with logging tools ng. Washed sand down to 4150'. 3835'.
Describe Proposed or Comp give subsurface location 10-15-96 - C1 Pulled slips Pumped 300 sa TOOH with 1" 3-3/8" casing 3948-3950', 3 Nippled up fr gel and 40000 hours. Opener with logging and rigged do Circulated we 10-16-96 - Sw 10-17-96 - Sw	Additional of the second secon	Altering Casing Conter_Perforate & fra other_Perforate & fra al depths for all markers and zones pertinent to this work.)* set and tested anchors. Moved asing. Ran in beside 4-1/2" cas Lite "C" cement down 1" tubing. ips around 4-1/2" casing. Rigge rated 3911-4012' w/16 .38" holes D10-4012'. TOOH with casing gur 'd perforations 3911-4012' with sand. Tagged frac with single fi lowed well down. Nippled up BOH d sand at 4070'. Ran After-Frace IH with seating nipple and tubin NOTE: Seating nipple set at 2 d well to production department.	ac Dispose Water Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ate of starting any proposed work. If well is directionally drilled, in and rigged up pulling unit. sing with 1" tubing to 1650'. Circulated cement to surface. ed up wireline. TIH with as follows: 3911-3914', hs and rigged down wireline. 200000 gallons 25# crosslink isotope. Shut well in for 6 P. Rigged up wireline. TIH c log. TOOH with logging tools ng. Washed sand down to 4150'. 3835'.
Describe Proposed or Comp give subsurface location 10-15-96 - C1 Pulled slips Pumped 300 sa TOOH with 1" 3-3/8" casing 3948-3950', 3 Nippled up fr gel and 40000 hours. Opene with logging and rigged do Circulated we 10-16-96 - Sw 10-17-96 - Sw 10-18-96 - Sw	Aleted Operations (Clearly state allows and measured and true vertice. eaned location, out of 4-1/2" catalog and performance of the state of the sta	Altering Casing Conter Perforate & fra Pertinent details, and give pertinent dates, including estimated da al depths for all markers and zones pertinent to this work.)* set and tested anchors. Moved asing. Ran in beside 4-1/2" casing. Rigge Lite "C" cement down 1" tubing. ips around 4-1/2" casing. Rigge rated 3911-4012' w/16 .38" holes D10-4012'. TOOH with casing gur 'd perforations 3911-4012' with sand. Tagged frac with single in lowed well down. Nippled up BOH d sand at 4070'. Ran After-Frace IH with seating nipple and tubing NOTE: Seating nipple set at 2 d well to production department.	Ac Conversion to Injection Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ate of starting any proposed work. If well is directionally drilled, in and rigged up pulling unit. sing with 1" tubing to 1650'. Circulated cement to surface. ed up wireline. TIH with as follows: 3911-3914', ns and rigged down wireline. 200000 gallons 25# crosslink isotope. Shut well in for 6 P. Rigged up wireline. TIH c log. TOOH with logging tools ng. Washed sand down to 4150'. 3835'.
Describe Proposed or Comp give subsurface location 10-15-96 - C1 Pulled slips Pumped 300 sa TOOH with 1" 3-3/8" casing 3948-3950', 3 Nippled up fr gel and 40000 hours. Opener with logging and rigged do Circulated we 10-16-96 - Sw 10-17-96 - Sw 10-18-96 - Sw	Aleted Operations (Clearly state allows and measured and true vertice. eaned location, out of 4-1/2" catalog and performance of the state of the sta	Altering Casing Conter Perforate & fra Altering Casing Conter Perforate & fra al depths for all markers and zones pertinent to this work.)* set and tested anchors. Moved asing. Ran in beside 4-1/2" casing. Rigge Lite "C" cement down 1" tubing. ips around 4-1/2" casing. Rigge cated 3911-4012' w/16 .38" holes D10-4012'. TOOH with casing gur 'd perforations 3911-4012' with sand. Tagged frac with single if lowed well down. Nippled up BOH d sand at 4070'. Ran After-Frace IH with seating nipple and tubin NOTE: Seating nipple set at 2 d well to production department.	Ac Conversion to Injection Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ate of starting any proposed work. If well is directionally drilled, in and rigged up pulling unit. sing with 1" tubing to 1650'. Circulated cement to surface. ed up wireline. TIH with as follows: 3911-3914', ns and rigged down wireline. 200000 gallons 25# crosslink isotope. Shut well in for 6 P. Rigged up wireline. TIH c log. TOOH with logging tools ng. Washed sand down to 4150'. 3835'.
Describe Proposed or Comp give subsurface location 10-15-96 - C1 Pulled slips Pumped 300 sat TOOH with 1" 3-3/8" casing 3948-3950', 3 Nippled up fr gel and 40000 hours. Opener with logging and rigged do Circulated we 10-16-96 - Sw 10-18-96 - Sw 10-18-96 - Sw 10-18-96 - Sw	Allered Operations (Clearly state allows and measured and true vertice. eaned location, out of 4-1/2" catalog and performance of the state of the st	Altering Casing Coher Perforate & fra Pertinent details, and give pertinent dates, including estimated da al depths for all markers and zones pertinent to this work.)" set and tested anchors. Moved asing. Ran in beside 4-1/2" casing. Rigge Lite "C" cement down 1" tubing. ips around 4-1/2" casing. Rigge cated 3911-4012' w/16 .38" holes D10-4012'. TOOH with casing gur 'd perforations 3911-4012' with sand. Tagged frac with single if lowed well down. Nippled up BOH d sand at 4070'. Ran After-Frace IH with seating nipple and tubin NOTE: Seating nipple set at 3 i well to production department. Title	ac Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ate of starting any proposed work. If well is directionally drilled, in and rigged up pulling unit. sing with 1" tubing to 1650'. Circulated cement to surface. ed up wireline. TIH with as as follows: 3911-3914', ns and rigged down wireline. 200000 gallons 25# crosslink isotope. Shut well in for 6 P. Rigged up wireline. TIH c log. TOOH with logging tools ng. Washed sand down to 4150'. 3835'.
Describe Proposed or Comp give subsurface location 10-15-96 - C1 Pulled slips Pumped 300 sa TOOH with 1" 3-3/8" casing 3948-3950', 3 Nippled up fr gel and 40000 hours. Opene with logging and rigged do Circulated we 10-16-96 - Sw 10-17-96 - Sw 10-18-96 - Sw 10-18-96 - Sw	Allered Operations (Clearly state allows and measured and true vertice. eaned location, out of 4-1/2" catalog and performance of the state of the st	Altering Casing Coher Perforate & fra Pertinent details, and give pertinent dates, including estimated da al depths for all markers and zones pertinent to this work.)" set and tested anchors. Moved asing. Ran in beside 4-1/2" casing. Rigge Lite "C" cement down 1" tubing. ips around 4-1/2" casing. Rigge cated 3911-4012' w/16 .38" holes D10-4012'. TOOH with casing gur 'd perforations 3911-4012' with sand. Tagged frac with single if lowed well down. Nippled up BOH d sand at 4070'. Ran After-Frace IH with seating nipple and tubin NOTE: Seating nipple set at 3 i well to production department. Title	ac Conversion to Injection ac Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ate of starting any proposed work. If well is directionally drilled, in and rigged up pulling unit. sing with 1" tubing to 1650'. Circulated cement to surface. ed up wireline. TIH with as as follows: 3911-3914', hs and rigged down wireline. 200000 gallons 25# crosslink isotope. Shut well in for 6 P. Rigged up wireline. TIH c log. TOOH with logging tools ng. Washed sand down to 4150'. 3835'. Date October 18, 1996 ER W CHESTER

EAKEA