			NM OIL CONS COMMISSION
			Drawer DD
n 3160-5	UNITED ST	TATES	Artesia Budgen Budgen Al O 004-0135
e 1990)	DEPARTMENT OF 7	THE INTERIOR	Expires: March 31, 1993
	BUREAU OF LAND	MANAGEMENT	5. Lease Designation and Serial No.
-			NM-12829
รเ	UNDRY NOTICES AND F	REPORTS ON WELLS	6. If Indian, Allottee or Tribe Name
o not use this form	for proposals to drill or to	deepen or reentry to a different reservoi	D
Use	"APPLICATION FOR PERM	MII —" for such proposals	
	SUBMIT IN TR	DIDLICATE	7. If Unit or CA, Agreement Designation
	308/01111	AUG 26 Y	
ype of Well			
Oil Gas Well	Other	0. C. D	8. Well Name and No.
ame of Operator		ARTESIA, OFF	Chaparral OZ Federal #1
YATES PETROLEU	JM CORPORATION	(505) 748–1471)	9. API Well No.
ddress and Telephone No.			30-015-21179
	St., Artesia, NM 88		10. Field and Pool, or Exploratory Area
	Sec., T., R., M., or Survey Description)		Crooked Creek Morrow
310' FNL & 660	' FEL of Section 17-	T24S-R24E (Unit H, SENE)	11. County or Parish, State
	· · · · · ·		Eddy Co., NM
CHECK AP	PROPRIATE BOX(s) TO	INDICATE NATURE OF NOTICE, REF	
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
TYPE OF SUE	BMISSION	TYPE OF ACTIO	UN
Notice of Int	tent	Abandonment	Change of Plans
_			New Construction
X Subsequent F	Report	Plugging Back	Non-Routine Fracturing
		Casing Repair	Water Shut-Off
Final Abande	onment Notice	Altering Casing	Conversion to Injection
		X Other Run production equi	<u>P</u> • Dispose Water
		A Other Kull production equi	(Note: Report results of multiple completion on Well
Describe Proposed or Comple	eted Operations (Clearly state all pertinent	t details, and give pertinent dates, including estimated date of sta	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
			(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
give subsurface locations	is and measured and true vertical depths	t details, and give pertinent dates, including estimated date of sta	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
give subsurface locations 7-21-25-94 - St	is and measured and true vertical depths wabbing.	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)*	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log (orm.) arting any proposed work. If well is directionally drilled,
give subsurface locations 7–21–25–94 – St 7–26–94 – Pulle	is and measured and true vertical depths wabbing. ed wellhead. Instal	t details, and give pertinent dates, including estimated date of sta	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log (orm.) arting any proposed work. If well is directionally drilled,
give subsurface locations 7–21–25–94 – St 7–26–94 – Pulle with on/off too	is and measured and true vertical depths wabbing. ed wellhead. Instal ol.	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, and 10000# packer. WBIH
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circt	s and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH H w/mud joint, perf. sub,
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple	s and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, tu	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, and 10000# packer. WBIH
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t	s and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked p	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t	s and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked p	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, and 10000# packer. WBIH
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t	s and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked p	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t	s and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked p	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t	s and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked p	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked t. Released to production.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t	s and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked p	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked t. Released to production.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t	s and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked p	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t	s and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked p	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked t. Released to production.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t	is and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked p	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked t. Released to production.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t	is and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked p	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked t. Released to production.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t	is and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked p	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked t. Released to production.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t	is and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked p	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked t. Released to production.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t 7-29-94 - Space	is and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked p	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked t. Released to production.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - Su 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH u 7-29-94 - Space	s and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, tu with rods. Stroked ed out stroke on uni	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked t. Released to production.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH IH w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t 7-29-94 - Space	es and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, tu with rods. Stroked ed out stroke on uni	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked t. Released to production.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t 7-29-94 - Space	s and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, tu with rods. Stroked ed out stroke on uni	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked t. Released to production.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t 7-29-94 - Space I hereby certify that the force Signed (This space for Federal 6/Si Approved by	as and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked ed out stroke on uni egoing is frue and correct	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked t. Released to production.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, and 10000# packer. WBIH H w/mud joint, perf. sub, up flowlines to tanks.
give subsurface locations 7-21-25-94 - St 7-26-94 - Pulle with on/off too 7-27-94 - Circu seating nipple 7-28-94 - RIH t 7-29-94 - Space 7-29-94 - Space Thereby certify that the fore Signed Lustu This space for Federal er St	as and measured and true vertical depths wabbing. ed wellhead. Instal ol. ulated sand off of R , 4 joints tubing, to with rods. Stroked ed out stroke on uni egoing is frue and correct	t details, and give pertinent dates, including estimated date of sta for all markers and zones pertinent to this work.)* led BOP. POOH with 2-3/8" tubi BP. Latched on and pulled. RI ubing anchor and 2-3/8" tubing. pump with pump action. Hooked t. Released to production.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) arting any proposed work. If well is directionally drilled, Ing and 10000# packer. WBIH IH w/mud joint, perf. sub, up flowlines to tanks.