Form 3160-5 June 1990)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

DIAMO	
Artesia,	NM 88210
,	FORM APPROVED
Bud	get Bureau No. 1004-013.

NW OTP COMP CO-

0151

Budget Bureau No. 1004-0 Expires: March 31, 1993

BUREAU OF	LAND MANAGEMENT	5. Lease Designation and Serial No.
		NM-490
SUNDRY NOTICES AND REPORTS ON WELLS		6. If Indian, Allottee or Tribe Name
	rill or to deepen or reentry to a different reservoir.	
Use "APPLICATION FO	OR PERMIT—" for such proposals	
	The second secon	7. If Unit or CA, Agreement Designation
SUBMIT IN TRIPLICATE		
ype of Well		<del>-</del>   ···
Oil Gas		8. Well Name and No.
Well Wall Uniter		
•	(505) 748-1471)	Lechuguilla Canyon AJ Fed 9. API Well No.
YATES PETROLEUM CORPORATION Address and Telephone No.	(303) 740-1471)	4
-	NW 00210	30-015-22978
105 South 4th St., Artesia, NM 88210		10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		Undesignated Canyon
60' FSL & 1980' FEL of Secti	on 8-T24S-R24E (Unit O, SWSE)	11. County or Parish, State
•		
		Eddy Co., NM
CHECK APPROPRIATE BOY	(s) TO INDICATE NATURE OF NOTICE, REPOR	RT. OR OTHER DATA
ONEOK ATTROTRIATE BOX	(3) TO INDIONIE NATURE OF NOTICE, REFOR	TI, ON OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
XX Notice of Intent	Π., ,	
Notice of intent	Abandonment	Change of Plans
	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	₩ Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	Other	_ L Dispose Water
		(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Describe Proposed or Completed Operations (Clearly state a	all pertinent details, and give pertinent dates, including estimated date of starting	Completion or Recompletion Report and Log form.)
Describe Proposed or Completed Operations (Clearly state a give subsurface locations and measured and true vertices)	all pertinent details, and give pertinent dates, including estimated date of starting ical depths for all markers and zones pertinent to this work.)*	Completion or Recompletion Report and Log form.)
give subsurface locations and measured and true vert	ical depths for all markers and zones pertinent to this work.)*	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled,
give subsurface locations and measured and true vert	all pertinent details, and give pertinent dates, including estimated date of starting ical depths for all markers and zones pertinent to this work.)*  Atoka and recomplete to the Canyon Lim	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled,
give subsurface locations and measured and true verting ropose to abandon Morrow and	ical depths for all markers and zones pertinent to this work.)*  Atoka and recomplete to the Canyon Lim	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234 as follows:
give subsurface locations and measured and true vertice ropose to abandon Morrow and  . Kill well and install BOP.	ical depths for all markers and zones pertinent to this work.)*  Atoka and recomplete to the Canyon Lim  TOOH with tubing and downhole tools.	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234 as follows:
give subsurface locations and measured and true vertice ropose to abandon Morrow and . Kill well and install BOP Set CIBP at 9900' & dump	ical depths for all markers and zones pertinent to this work.)*  Atoka and recomplete to the Canyon Lim  TOOH with tubing and downhole tools.  35' of cement on top of CIBP to abando	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234 as follows:
ropose to abandon Morrow and  Kill well and install BOP  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump	Atoka and recomplete to the Canyon Lim  TOOH with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234 as follows:
ropose to abandon Morrow and  Kill well and install BOP  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump  Perforate 8210-8234' w/25	Atoka and recomplete to the Canyon Lim  TOOH with tubing and downhole tools.  35' of cement on top of CIBP to abandon to the Canyon Lim  Toole tools.	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234 as follows: on Morrow. Ion Atoka.
ropose to abandon Morrow and  Kill well and install BOP.  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump  Perforate 8210-8234' w/25  Acidize perforations 8210-	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abando 35' of cement on top of CIBP to abando holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234 as follows: on Morrow. Ion Atoka.
ropose to abandon Morrow and  Kill well and install BOP.  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump  Perforate 8210-8234' w/25  Acidize perforations 8210-	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234 as follows: on Morrow. Ion Atoka.
give subsurface locations and measured and true vertice ropose to abandon Morrow and  Kill well and install BOP.  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump  Perforate 8210-8234' w/25  Acidize perforations 8210-	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abando 35' of cement on top of CIBP to abando holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. Ion Atoka.
give subsurface locations and measured and true vertice ropose to abandon Morrow and  Kill well and install BOP.  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump  Perforate 8210-8234' w/25  Acidize perforations 8210-	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.
give subsurface locations and measured and true vertice ropose to abandon Morrow and  Kill well and install BOP.  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump  Perforate 8210-8234' w/25  Acidize perforations 8210-	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.
give subsurface locations and measured and true vertice ropose to abandon Morrow and  Kill well and install BOP.  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump  Perforate 8210-8234' w/25  Acidize perforations 8210-	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.  With ball sealers.
ropose to abandon Morrow and  Kill well and install BOP.  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump  Perforate 8210-8234' w/25  Acidize perforations 8210-	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.
ropose to abandon Morrow and  Kill well and install BOP.  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump  Perforate 8210-8234' w/25  Acidize perforations 8210-	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.
ropose to abandon Morrow and  Kill well and install BOP.  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump  Perforate 8210-8234' w/25  Acidize perforations 8210-	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.
give subsurface locations and measured and true vertice ropose to abandon Morrow and  Kill well and install BOP.  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump  Perforate 8210-8234' w/25  Acidize perforations 8210-	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.  With ball sealers.
give subsurface locations and measured and true vertice ropose to abandon Morrow and  . Kill well and install BOP.  . Set CIBP at 9900' & dump  . Set CIBP at 9625' and dump  . Perforate 8210-8234' w/25  . Acidize perforations 8210-	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.  With ball sealers.
ropose to abandon Morrow and  Kill well and install BOP.  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump  Perforate 8210-8234' w/25  Acidize perforations 8210-	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.  With ball sealers.
ropose to abandon Morrow and  . Kill well and install BOP  . Set CIBP at 9900' & dump  . Set CIBP at 9625' and dump  . Perforate 8210-8234' w/25  . Acidize perforations 8210-  . Swab/flow test.	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.  With ball sealers.
give subsurface locations and measured and true vertice ropose to abandon Morrow and  Kill well and install BOP. Set CIBP at 9900' & dump. Set CIBP at 9625' and dump. Perforate 8210-8234' w/25. Acidize perforations 8210- Swab/flow test.	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.  With ball sealers.
ropose to abandon Morrow and  Kill well and install BOP.  Set CIBP at 9900' & dump  Set CIBP at 9625' and dump  Perforate 8210-8234' w/25  Acidize perforations 8210-	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon 35' of cement on top of CIBP to abandon holes (1 SPF).  -8234' w/2500 gallons 15% NEFE HCL acid	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.  With ball sealers.
give subsurface locations and measured and true vertice ropose to abandon Morrow and  Kill well and install BOP. Set CIBP at 9900' & dump. Set CIBP at 9625' and dump. Perforate 8210-8234' w/25. Acidize perforations 8210- Swab/flow test.	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon to the canyon to the canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon to the canyon to the cany	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.  With ball sealers.
give subsurface locations and measured and true verticopose to abandon Morrow and  Kill well and install BOP.  Set CIBP at 9900' & dump.  Set CIBP at 9625' and dump.  Perforate 8210-8234' w/25.  Acidize perforations 8210-  Swab/flow test.	Atoka and recomplete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon to the complete to the Canyon Lim  Tooh with tubing and downhole tools.  35' of cement on top of CIBP to abandon to the complete to the t	Completion or Recompletion Report and Log form.) g any proposed work. If well is directionally drilled, ne 8210-8234' as follows: on Morrow. lon Atoka.  With ball sealers.

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.