Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1993

	BUREAU OF LAND MANAGEMENT	
		NM 03677
Do not use this form for proposals to dri	AND REPORTS ON WELLS II or to deepen or reentry to a different reservoir. R PERMIT—" for such proposals	6. If Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation
1. Type of Well		8. Well Name and No.
Oil Gas Well Other		<u>_</u>
2. Name of Operator	(505) 748-1471)	Stebbins GQ Com #1
YATES PETROLEUM CORPORATION \		
3. Address and Telephone No. RECEIVED		30-015-21939 10. Field and Pool, or Exploratory Area
105 South 4th St., Artesia, N	NM 88210	⊢E. Burton Flats Atoka Ga
4. Location of Well (Footage, Sec., T., R., M., or Survey De	JUL 1 7 1992	E. Burton Flats Morrow G 11. County or Parish, State
Unit B, 660' FNL & 1980' FEL, Se	o. C. D.	Eddy, NM
2. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
XX Notice of Intent	Abandonment	Change of Plans
ANOTICE OF INTERIT	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
I Final Abandonment Notice	X Other Perforate, Treat Stra	awn Dispose Water
		(Note: Report results of multiple completion on Well
<u> </u>		Completion or Recompletion Report and Log form.)
give subsurface locations and measured and true vertice	Il pertinent details, and give pertinent dates, including estimated date of startical depths for all markers and zones pertinent to this work.)*	ng any proposed work. If well is directionally drilled,
Well is commingled by NMOCD perforations 11438-11449'. perforations as follows: Set SV in on/off tool above Fill casing with clean 9 ppg zones with 5000 gals 15% NEF Note: If commingling has no	Il pertinent details, and give pertinent dates, including estimated date of startical depths for all markers and zones pertinent to this work.)* Order No. R-5974 in Atoka perforation Propose to test Strawn and commingle packer. ND tree, NU BOP, unlatch tubble BW. Perforate Strawn 10389-10572' was E HCL acid. Straddle Strawn interval to been approved before workover has intoka downhole.	ns 10875-10882' and Morrow with Atoka/Morrow oing and TOOH w/tubing. 14642" holes. Acidize and swab test.
Well is commingled by NMOCD perforations 11438-11449'. perforations as follows: Set SV in on/off tool above Fill casing with clean 9 ppg zones with 5000 gals 15% NEF Note: If commingling has no	Order No. R-5974 in Atoka perforation Propose to test Strawn and commingle packer. ND tree, NU BOP, unlatch tubbw. Perforate Strawn 10389-10572' where the BW. Straddle Strawn intervals to been approved before workover has been approved before workover has been approved.	ns 10875-10882' and Morrow with Atoka/Morrow oing and TOOH w/tubing. 14642" holes. Acidize and swab test.
Well is commingled by NMOCD perforations 11438-11449'. perforations as follows: Set SV in on/off tool above Fill casing with clean 9 ppg zones with 5000 gals 15% NEF Note: If commingling has no	Order No. R-5974 in Atoka perforation Propose to test Strawn and commingle packer. ND tree, NU BOP, unlatch tubbw. Perforate Strawn 10389-10572' where the BW. Straddle Strawn intervals to been approved before workover has been approved before workover has been approved.	ns any proposed work. If well is directionally drilled, as 10875-10882' and Morrow with Atoka/Morrow oing and TOOH w/tubing. 14642" holes. Acidize and swab test.
well is commingled by NMOCD perforations 11438-11449'. perforations as follows: Set SV in on/off tool above Fill casing with clean 9 ppg zones with 5000 gals 15% NEF Note: If commingling has no	Order No. R-5974 in Atoka perforation Propose to test Strawn and commingle packer. ND tree, NU BOP, unlatch tubbw. Perforate Strawn 10389-10572' where the BW. Straddle Strawn intervals to been approved before workover has been approved before workover has been approved.	ns any proposed work. If well is directionally drilled, as 10875-10882' and Morrow with Atoka/Morrow oing and TOOH w/tubing. 14642" holes. Acidize and swab test.
well is commingled by NMOCD perforations 11438-11449'. perforations as follows: Set SV in on/off tool above Fill casing with clean 9 ppg zones with 5000 gals 15% NEF Note: If commingling has no	Order No. R-5974 in Atoka perforation Propose to test Strawn and commingle packer. ND tree, NU BOP, unlatch tubbw. Perforate Strawn 10389-10572' where the BW. Straddle Strawn intervals to been approved before workover has been approved before workover has been approved.	ns any proposed work. If well is directionally drilled, as 10875-10882' and Morrow with Atoka/Morrow oing and TOOH w/tubing. 14642" holes. Acidize and swab test.
Well is commingled by NMOCD perforations 11438-11449'. perforations as follows: Set SV in on/off tool above Fill casing with clean 9 ppg zones with 5000 gals 15% NEF Note: If commingling has no	Order No. R-5974 in Atoka perforation Propose to test Strawn and commingle packer. ND tree, NU BOP, unlatch tubbw. Perforate Strawn 10389-10572' where the BW. Straddle Strawn intervals to been approved before workover has been approved before workover has been approved.	ns any proposed work. If well is directionally drilled, as 10875-10882' and Morrow with Atoka/Morrow oing and TOOH w/tubing. 14642" holes. Acidize and swab test.
Well is commingled by NMOCD perforations 11438-11449'. perforations as follows: Set SV in on/off tool above Fill casing with clean 9 ppg zones with 5000 gals 15% NEF Note: If commingling has no	Order No. R-5974 in Atoka perforation Propose to test Strawn and commingle packer. ND tree, NU BOP, unlatch tubbw. Perforate Strawn 10389-10572' where the BW. Straddle Strawn intervals to been approved before workover has been approved before workover has been approved.	ns 10875-10882' and Morrow with Atoka/Morrow oing and TOOH w/tubing. 14642" holes. Acidize and swab test.
Well is commingled by NMOCD perforations 11438-11449'. perforations as follows: Set SV in on/off tool above Fill casing with clean 9 ppg zones with 5000 gals 15% NEF Note: If commingling has no	Order No. R-5974 in Atoka perforation Propose to test Strawn and commingle packer. ND tree, NU BOP, unlatch tub BW. Perforate Strawn 10389-10572' where the BCL acid. Straddle Strawn interval to been approved before workover has been advantable.	ns 10875-10882' and Morrow with Atoka/Morrow oing and TOOH w/tubing. 14642" holes. Acidize and swab test. 25een done, will leave RBP
Well is commingled by NMOCD perforations 11438-11449' perforations as follows: Set SV in on/off tool above Fill casing with clean 9 ppg zones with 5000 gals 15% NEF Note: If commingling has no between Strawn and Morrow/A	Order No. R-5974 in Atoka perforation Propose to test Strawn and commingle packer. ND tree, NU BOP, unlatch tubbw. Perforate Strawn 10389-10572' where the BW. Straddle Strawn intervals to been approved before workover has been approved before workover has been approved.	ns any proposed work. If well is directionally drilled, as 10875-10882' and Morrow with Atoka/Morrow oing and TOOH w/tubing. 14642" holes. Acidize and swab test.
Well is commingled by NMOCD perforations 11438-11449'. perforations as follows: Set SV in on/off tool above Fill casing with clean 9 ppg zones with 5000 gals 15% NEF Note: If commingling has no between Strawn and Morrow/A	Order No. R-5974 in Atoka perforation Propose to test Strawn and commingle packer. ND tree, NU BOP, unlatch tub BW. Perforate Strawn 10389-10572' where the BCL acid. Straddle Strawn interval to been approved before workover has been advantable.	ns 10875-10882' and Morrow with Atoka/Morrow oing and TOOH w/tubing. 1/4642" holes. Acidize and swab test. 2/40 been done, will leave RBP