Office	State of New Mexico			Form C-103
District I	Energy, Minerals and Natural Reso	ources		May 27, 2004
1625 N. French Dr., Hobbs, NM 88240			ELL API NO.	
District II	OIL CONSERVATION DIVIS	ION -	30-015-34	1552
District II 1301 W. Grand Ave., Artesia, NM 88210 District III 1220 South St. Francis Dr.		TMonth - ∀¢of.	of. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410	W. Tabo Boath St. I Italiel pi.	HIN 7 2007	STATE IXI	FEE II
District IV	Saina re, INIVI 67303	OCD - ARTESIA, ⁶ N	State Oil & Gas Lease	e No.
1220 S. St. Francis Dr., Santa Fe, NM 87505			/ VO-667	
SUNDRY NOTICES AND REPORTS ON WELLS		7	7. Lease Name or Unit Agreement Name	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			Doc BHU State	
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other		8.	8. Well Number	
			1	
2. Name of Operator		9.	9. OGRID Number	
Yates Petroleum Corporation			25575	
3. Address of Operator 105 S. 4 th Street, Artesia, NM 88210		10	10. Pool name or Wildcat Wildcat Bone Springs	
4. Well Location				
Unit Letter O: 330				East line
Section 5	Township 25S Range		MPM Eddy	County
	1. Elevation (Show whether DR, RKB, R	T, GR, etc.)		
Pit or Below-grade Tank Application ☐ or Cl	3223'			
Pit type Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water				
Pit Liner Thickness: mil		bbls; Construc		
12. Check App	propriate Box to Indicate Nature o	f Notice, Rep	oort or Other Data	
NOTICE OF INTE	INTION TO:	CLIDGE	QUENT REPORT	r 0E.
				IOF: RING CASING □
	- ,	ENCE DRILLIN	 -	
— —				AND ABANDON 🗌
——		G/CEMENT JC		AND ABANDON [_]
PULL OR ALTER CASING NOTHER:	MULTIPLE COMPL CASIN	G/CEMENT JC R:	ов 🗆	
PULL OR ALTER CASING NOTHER: 13. Describe proposed or complete	OTHEI d operations. (Clearly state all pertinent	G/CEMENT JC R: details, and given	B	uding estimated date
PULL OR ALTER CASING NOTHER: 13. Describe proposed or complete	MULTIPLE COMPL CASIN	G/CEMENT JC R: details, and given	B	uding estimated date
PULL OR ALTER CASING MOTHER: 13. Describe proposed or complete of starting any proposed work) or recompletion.	OTHEI d operations. (Clearly state all pertinent SEE RULE 1103. For Multiple Comp	G/CEMENT JCR: details, and giveletions: Attach	ve pertinent dates, inclu wellbore diagram of p	uding estimated date proposed completion
PULL OR ALTER CASING MOTHER: 13. Describe proposed or complete of starting any proposed work) or recompletion.	OTHEI d operations. (Clearly state all pertinent	G/CEMENT JCR: details, and giveletions: Attach	ve pertinent dates, inclu wellbore diagram of p	uding estimated date proposed completion
PULL OR ALTER CASING	OTHER d operations. (Clearly state all pertinent. SEE RULE 1103. For Multiple Comp	G/CEMENT JCR: details, and giveletions: Attach	ve pertinent dates, inclu wellbore diagram of p	uding estimated date proposed completion
PULL OR ALTER CASING	OTHEI d operations. (Clearly state all pertinent. SEE RULE 1103. For Multiple Comp etfully requests permission to change	G/CEMENT JCR: details, and giveletions: Attach the setting de	ve pertinent dates, inclu wellbore diagram of p	uding estimated date proposed completion
PULL OR ALTER CASING	OTHEI d operations. (Clearly state all pertinent . SEE RULE 1103. For Multiple Comp etfully requests permission to change ement circulated to surface.	G/CEMENT JCR: details, and giveletions: Attach the setting details.	ve pertinent dates, inclue wellbore diagram of pertinent on the surface a	uding estimated date proposed completion and intermediate
PULL OR ALTER CASING	OTHEI d operations. (Clearly state all pertinent. SEE RULE 1103. For Multiple Comp etfully requests permission to change	G/CEMENT JCR: details, and giveletions: Attach the setting details.	ve pertinent dates, inclue wellbore diagram of pertinent on the surface a	uding estimated date proposed completion and intermediate
PULL OR ALTER CASING	OTHEI d operations. (Clearly state all pertinent . SEE RULE 1103. For Multiple Comp etfully requests permission to change ement circulated to surface.	G/CEMENT JCR: details, and giveletions: Attach the setting details.	ve pertinent dates, inclue wellbore diagram of pertinent on the surface a	uding estimated date proposed completion and intermediate
PULL OR ALTER CASING	OTHEI d operations. (Clearly state all pertinent SEE RULE 1103. For Multiple Comp etfully requests permission to change ement circulated to surface. 100° and cement circulated to surface the same, cement for production cas	G/CEMENT JCR: details, and giveletions: Attach the setting details.	ve pertinent dates, inclue wellbore diagram of pertinent on the surface a	uding estimated date proposed completion and intermediate
PULL OR ALTER CASING	OTHEI d operations. (Clearly state all pertinent SEE RULE 1103. For Multiple Comp etfully requests permission to change ement circulated to surface. 100° and cement circulated to surface the same, cement for production cas	G/CEMENT JCR: details, and giveletions: Attach the setting details.	ve pertinent dates, inclue wellbore diagram of pertinent on the surface a	uding estimated date proposed completion and intermediate
PULL OR ALTER CASING	OTHEI d operations. (Clearly state all pertinent SEE RULE 1103. For Multiple Comp etfully requests permission to change ement circulated to surface. 100° and cement circulated to surface the same, cement for production cas	G/CEMENT JCR: details, and giveletions: Attach the setting details.	ve pertinent dates, inclue wellbore diagram of pertinent on the surface a	uding estimated date proposed completion and intermediate
PULL OR ALTER CASING	OTHEI d operations. (Clearly state all pertinent SEE RULE 1103. For Multiple Comp etfully requests permission to change ement circulated to surface. 100° and cement circulated to surface the same, cement for production cas	G/CEMENT JCR: details, and giveletions: Attach the setting details.	ve pertinent dates, inclue wellbore diagram of pertinent on the surface a	uding estimated date proposed completion and intermediate
OTHER: 13. Describe proposed or complete of starting any proposed work) or recompletion. Yates Petroleum Corporation respectasing for this well as follows: Surface casing will set at 670' and confinemediate casing will be set at 4,00 Production setting depth will remain. Verbal approval given by Bryan Arrant, Thank-you,	OTHER d operations. (Clearly state all pertinent.) SEE RULE 1103. For Multiple Comp etfully requests permission to change ement circulated to surface. 1000' and cement circulated to surface the same, cement for production case OCD on 6/6/07.	G/CEMENT JC R: details, and give letions: Attach the setting defining will tie back knowledge an	ve pertinent dates, inclusive pertinent dates, i	ading estimated date proposed completion and intermediate casing string.
OTHER: 13. Describe proposed or complete of starting any proposed work) or recompletion. Yates Petroleum Corporation respectasing for this well as follows: Surface casing will set at 670' and confinemediate casing will be set at 4,00 Production setting depth will remain. Verbal approval given by Bryan Arrant, Thank-you,	OTHEI d operations. (Clearly state all pertinent . SEE RULE 1103. For Multiple Comp etfully requests permission to change ement circulated to surface. 1000' and cement circulated to surface the same, cement for production case OCD on 6/6/07.	G/CEMENT JC R: details, and give letions: Attach the setting defining will tie back knowledge an	ve pertinent dates, inclusive pertinent dates, i	ading estimated date proposed completion and intermediate casing string.
OTHER: 13. Describe proposed or complete of starting any proposed work) or recompletion. Yates Petroleum Corporation respectasing for this well as follows: Surface casing will set at 670' and confinemediate casing will be set at 4,00 Production setting depth will remain. Verbal approval given by Bryan Arrant, Thank-you,	OTHER d operations. (Clearly state all pertinent.) SEE RULE 1103. For Multiple Comp etfully requests permission to change ement circulated to surface. 1000' and cement circulated to surface the same, cement for production case OCD on 6/6/07.	G/CEMENT JC R: details, and give letions: Attach the setting defails, and give the setting defails, and give he setting defails.	ve pertinent dates, incluve pertinent dates, incluve libore diagram of pepth on the surface a ck 500' into previous d belief. I further certify a (attached) alternative OC	uding estimated date proposed completion and intermediate casing string.
OTHER: 13. Describe proposed or complete of starting any proposed work) or recompletion. Yates Petroleum Corporation respectasing for this well as follows: Surface casing will set at 670' and confidence in the set of	OTHEI d operations. (Clearly state all pertinent. SEE RULE 1103. For Multiple Comp etfully requests permission to change ement circulated to surface. 100° and cement circulated to surface the same, cement for production case OCD on 6/6/07. TITLE Drilling F	G/CEMENT JC R: details, and given the setting details the setting details the setting details will the back the setting details will the back the setting details will the back the setting details will be backed and be setting the backed the setting details will be backed to be setting the backed the setting the backed the backe	ve pertinent dates, incluve pertinent dates, incluve wellbore diagram of pertinent on the surface and belief. I further certify a (attached) alternative Octant DATE June	dding estimated date proposed completion and intermediate casing string.
OTHER: 13. Describe proposed or complete of starting any proposed work) or recompletion. Yates Petroleum Corporation respectasing for this well as follows: Surface casing will set at 670' and confine the continuous setting will be set at 4,000 Production setting depth will remain Verbal approval given by Bryan Arrant, Thank-you, I hereby certify that the information about grade tank has been/will be constructed or closed SIGNATURE Type or print name Jeremiah Multiple Complete of the proposed work) I hereby certify that the information about the constructed or closed to the constructed to the constructed or closed to the constructed or closed to the constructed to the constructed to the construct	OTHER d operations. (Clearly state all pertinent.) SEE RULE 1103. For Multiple Comp etfully requests permission to change ement circulated to surface. 300° and cement circulated to surface the same, cement for production case OCD on 6/6/07. ve is true and complete to the best of my ed appording to NMOCD guidelines , a gener	G/CEMENT JC R: details, and given the setting details the setting details the setting details will the back the setting details will the back the setting details will the back the setting details will be backed and be setting the backed the setting details will be backed to be setting the backed the setting the backed the backe	ve pertinent dates, incluve pertinent dates, incluve wellbore diagram of pertinent on the surface and belief. I further certify a (attached) alternative Octant DATE June	dding estimated date proposed completion and intermediate casing string. That any pit or below-D-approved plan □. 1. 66, 2007 505-748-4378
OTHER: 13. Describe proposed or complete of starting any proposed work) or recompletion. Yates Petroleum Corporation respectasing for this well as follows: Surface casing will set at 670' and confine the con	OTHER d operations. (Clearly state all pertinent. SEE RULE 1103. For Multiple Comp etfully requests permission to change ement circulated to surface. 300' and cement circulated to surface the same, cement for production case OCD on 6/6/07. TITLE Drilling I	G/CEMENT JC R: details, and given the setting details the setting details the setting details will the back the setting details will the back the setting details will the back the setting details will be backed and be setting the backed the setting details will be backed to be setting the backed the setting the backed the backe	ve pertinent dates, incluve pertinent dates, incluve wellbore diagram of pertinent on the surface and belief. I further certify a (attached) alternative Octant DATE June	dding estimated date proposed completion and intermediate casing string.
OTHER: 13. Describe proposed or complete of starting any proposed work) or recompletion. Yates Petroleum Corporation respectasing for this well as follows: Surface casing will set at 670' and confine the continuous setting will be set at 4,000 Production setting depth will remain Verbal approval given by Bryan Arrant, Thank-you, I hereby certify that the information about grade tank has been/will be constructed or closed SIGNATURE Type or print name Jeremiah Multiple Complete of the proposed work) I hereby certify that the information about the constructed or closed to the constructed to the constructed or closed to the constructed or closed to the constructed to the constructed to the construct	OTHER d operations. (Clearly state all pertinent. SEE RULE 1103. For Multiple Comp etfully requests permission to change ement circulated to surface. 300' and cement circulated to surface the same, cement for production case OCD on 6/6/07. Ve is true and complete to the best of my ed appording to NMOCD guidelines , a gener TITLE Drilling I	G/CEMENT JC R: details, and given the setting details the setting details the setting details will the back the setting details will the back the setting details will the back the setting details will be backed and be setting the backed the setting details will be backed to be setting the backed the setting the backed the backe	ve pertinent dates, incluve pertinent dates, incluve wellbore diagram of pertinent on the surface and belief. I further certify a (attached) alternative Octant DATE June	ding estimated date proposed completion and intermediate casing string. That any pit or below-CD-approved plan e 6, 2007 505-748-4378 JUN 0 7 2007