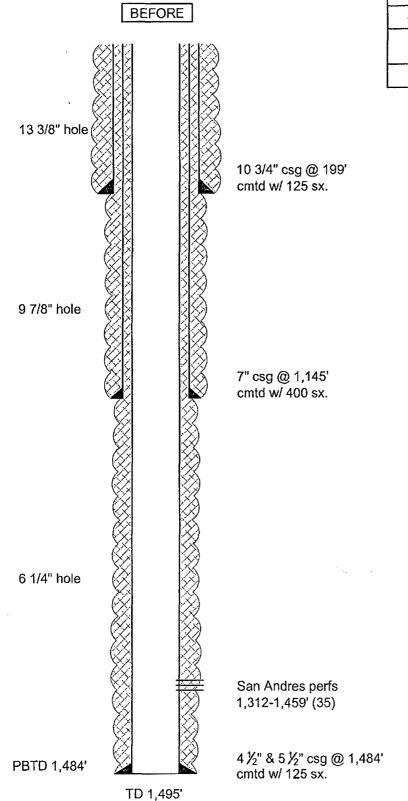
Submit I Copy To Appropriate District State of New Mexico	
	Form C-10
Office Energy, Minerals and Natural Resources	Revised August 1, 201
1625 N. French Dr., Hobbs, NM 88240	WELL API NO. 30-015-21327
811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION	5. Indicate Type of Lease
District III - (505) 334-6178 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410 Sec. to Ex. NM 87505	STATE FEE
$\frac{District IV}{1220 \text{ S. st. Francis Dr., Santa Fe, NM}} Santa Fe, NM 87505$ $Santa Fe, NM 87505$	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS	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 PROPOSALS.)	Ingram Jackson BV 8. Well Number
1. Type of Well: Oil Well 🛛 Gas Well 🗌 Other	4
2. Name of Operator	9. OGRID Number
Yates Petroleum Corporation 3. Address of Operator	025575 10. Pool name or Wildcat
105 South Fourth Street, Artesia, NM 88210	Eagle Creek; San Andres
4. Well Location	
	2310 feet from the East line
Section 27 Township 17S Range 25E 11. Elevation (Show whether DR, RKB, RT, GR, etc.)	NMPM Eddy County
11. Elevation (Show whether DK, RKB, RT, GR, etc., 3526'GR	
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data
NOTICE OF INTENTION TO: SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK 🗋 PLUG AND ABANDON 🛛 🛛 REMEDIAL WOR	K 🛛 ALTERING CASING 🗍
TEMPORARILY ABANDON 📋 CHANGE PLANS 🗌 COMMENCE DRI	LLING OPNS. P AND A
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT	ГЈОВ 🗌
OTHER: OTHER:	
 Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Cor proposed completion or recompletion. 	
Yates Petroleum Corporation plans to plug and abandon this well as follows:	
	•
1. NU BOP. TOH with production equipment.	500' with 115 sy. Note: If fill is tagged and
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to 5 	
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I 3. Cut off wellhead and verify that there is cement behind all casing strings at surface. If so 	before circulating cement to 500' (90 sx). b, cement to surface with 60 sx. If not then
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If set RU wireline unit, perforate and circulate cement to surface behind each casing string before 	before circulating cement to 500' (90 sx). b, cement to surface with 60 sx. If not then
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If set RU wireline unit, perforate and circulate cement to surface behind each casing string before casing. 	before circulating cement to 500' (90 sx). b, cement to surface with 60 sx. If not then b cementing to surface inside production
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If set RU wireline unit, perforate and circulate cement to surface behind each casing string before casing. 	before circulating cement to 500' (90 sx). b, cement to surface with 60 sx. If not then be cementing to surface inside production
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If set RU wireline unit, perforate and circulate cement to surface behind each casing string before casing. 	before circulating cement to 500' (90 sx). b, cement to surface with 60 sx. If not then be cementing to surface inside production
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If set RU wireline unit, perforate and circulate cement to surface behind each casing string before casing. Install dry hole marker and clean location. Wellbore schematics attached 	before circulating cement to 500' (90 sx). b, cement to surface with 60 sx. If not then e cementing to surface inside production
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If set RU wireline unit, perforate and circulate cement to surface behind each casing string before casing. 	A hrs. prior k done. RECEIVE
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If set RU wireline unit, perforate and circulate cement to surface behind each casing string before casing. Install dry hole marker and clean location. Wellbore schematics attached NOTE: Yates Petroleum Corporation will use steel pits and no earth pits 	A hrs. prior k done. RECEIVE
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If set RU wireline unit, perforate and circulate cement to surface behind each casing string before casing. Install dry hole marker and clean location. Wellbore schematics attached 	A hrs. prior k cone. BECEIVE DEC 2 0 2012
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If set RU wireline unit, perforate and circulate cement to surface behind each casing string before casing. Install dry hole marker and clean location. Wellbore schematics attached NOTE: Yates Petroleum Corporation will use steel pits and no earth pits 	A hrs. prior k done. RECEIVE
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If so RU wireline unit, perforate and circulate cement to surface behind each casing string before casing. Install dry hole marker and clean location. Wellbore schematics attached NOTE: Yates Petroleum Corporation will use steel pits and no earth pits Spud Date: 	A hrs. prior k clone. BECEIVE DEC 2 0 2012 NMOCD ARTES
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If so RU wireline unit, perforate and circulate cement to surface behind each casing string before casing. Install dry hole marker and clean location. Wellbore schematics attached NOTE: Yates Petroleum Corporation will use steel pits and no earth pits Spud Date: I hereby certify that the information above is true and complete to the best of my knowledge 	A hrs. prior k clone. BECEIVE DEC 2 0 2012 NMOCD ARTES e and belief.
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If so RU wireline unit, perforate and circulate cement to surface behind each casing string before casing. Install dry hole marker and clean location. Wellbore schematics attached NOTE: Yates Petroleum Corporation will use steel pits and no earth pits Spud Date: I hereby certify that the information above is true and complete to the best of my knowledge SIGNATURE 	e and belief.
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If so RU wireline unit, perforate and circulate cement to surface behind each casing string before casing. Install dry hole marker and clean location. Wellbore schematics attached NOTE: Yates Petroleum Corporation will use steel pits and no earth pits Spud Date: I hereby certify that the information above is true and complete to the best of my knowledge SIGNATURE	e and belief.
 NU BOP. TOH with production equipment. RIH with bit and scraper to just below perfs at 1470' and circulate Class "C" cement to a are unable to get below perfs then TOH and TIH with a CIBP and set above perfs at 1230' I Cut off wellhead and verify that there is cement behind all casing strings at surface. If so RU wireline unit, perforate and circulate cement to surface behind each casing string before casing. Install dry hole marker and clean location. Wellbore schematics attached NOTE: Yates Petroleum Corporation will use steel pits and no earth pits Spud Date: I hereby certify that the information above is true and complete to the best of my knowledge. SIGNATURE	e and belief. Defore circulating cement to 500' (90 sx). The second surface with 60 sx. If not then the cementing to surface inside production A hrs. prior RECEIVE DEC 2 0 2012 NMOCD ARTES e and belief. December 19, 2012 n.com PHONE: <u>575-748-4168</u>

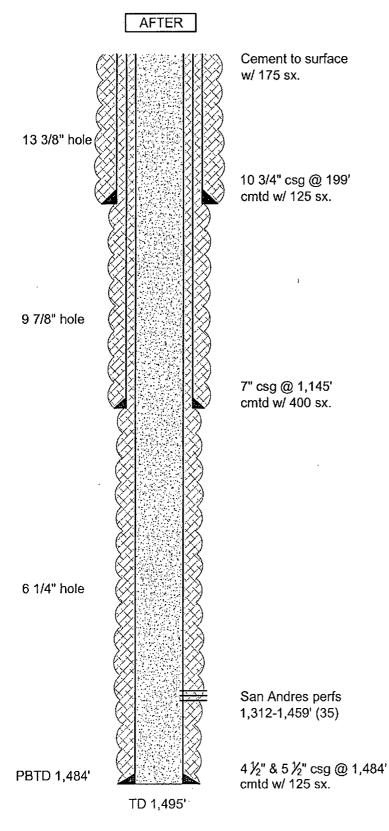
Well Name:Ingram Jackson BV #4Field:Eagle CreekLocation:330' FNL & 2310' FEL Sec 27-17S-25ECounty:EddyState:New MexicoGL:3,526'Zero:KB:Spud Date:8/25/1974Completion Date:9/7/1974Comments:API # 30015213270000



Casing Program	
Size/Wt/Grade	Depth Set
10 ¾ " 32# K-55	199'
7" 23# K-55	1,145'
4 ½" 9.5# & 5 ½" 14# K-55	1,484'

DATE: 11/28/2012

Well Name:Ingram Jackson BV #4Field:Eagle CreekLocation:330' FNL & 2310' FEL Sec 27-17S-25ECounty:EddyState:New MexicoGL:3,526'Zero:KB:Spud Date:8/25/1974Completion Date:9/7/1974Comments:API # 30015213270000



Casing Program	
Depth Set	
199'	
1,145'	
1,484'	

NEW MEXICO OIL CONSERVATION DIVISION **DISTRICT 2 OFFICE 811 S. FIRST STREET** ARTESIA, NM 88210 (575)748-1283

CONDITIONS OF APPROVAL FOR PLUGGING & ABANDONMENT

Operator: <u>Vates Petroleum Corp.</u> Well Name & Number: <u>Ingram Jackson BV #4</u> API #: <u>30-015-21327</u>

API #:

- 1. Produced water will not be used during any part of the plugging & abandonment operation.
- 2. Notify NMOCD Dist. 2 office at least 24 hrs before beginning work.
- 3. Closed Loop System is to be used for entire plugging operation. Upon completion, contents of steel pit are to be hauled to a permitted disposal location.
- 4. Trucking companies being used to haul oilfield waste fluids to a disposal commercial or private – shall have an approved NMOCD C-133 permit. A copy of this permit shall be available in each truck used to haul waste products. It is the responsibility of the operator, as well as the contractor, to verify that this permit is place prior to performing work. Drivers shall produce a copy upon request of NMOCD Field Inspectors.
- 5. A subsequent C-103 will serve as notification that the well bore has been plugged ONLY. A C-103 FINAL shall be filed before any bonding can be released on the well. Upon receipt of the Final, an inspection will be performed to verify that the location has been satisfactorily cleaned to NMOCD standards.
- 6. If work has not begun within 90 days of the approval of this procedure, an extension request must be filed, stating reason that well has not been plugged.
- 7. Every attempt must be made to clean the well bore out to below the perfs, before any plugs can be set, by whatever means possible.

8. Cement Retainers may not be used.

9. Squeeze pressures not to exceed 500 psi., unless approval is given by NMOCD Plugging Supervisor.

10. Plugs may be combined after consulting with NMOCD P & A Supervisor.

11. Minimum WOC time for tag plugs will be 4 hrs.

DG

Date: 12/26/2012