Submit 1 Copy To Appropriate District Office
District I
1625 N French Dr., Hobbs, NM 88240
District II
1301 W Grand Ave , Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr , Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources

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OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-103
October 13, 2009

	WELL API NO. 30-025-22653
	5. Indicate Type of Lease STATE X☐ FEE ☐
	6. State Oil & Gas Lease No. K-3985
SUNDRY NOTICES AND REPORTS ON WELLS (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) 1. Type of Well: Oil Well X☐ Gas Well ☐ Other	7. Lease Name or Unit Agreement Name Rose – ~~Prod Code: 26548~~
	8. Well Number: 1
2. Name of Operator Jay Management Company LLC	9. OGRID Number 247692
3. Address of Operator 2425 West Loop South, Ste 810 Houston, TX 77027	10. Pool name or Wildcat Bagley Permo Penn North
4. Well Location Unit Letter C : 660 feet from the North line and 1980 feet from the West line Section 32 Township 11S Range 33E NMPM Lea County	
	11. Elevation *(Show whether DR, RKB, RT, GR, etc.)* 4404' KB

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON X☐	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPNS. ☐	P AND A ☐
PULL OR ALTER CASING X	MULTIPLE COMPL ☐	CASING/CEMENT JOB ☐	
DOWNHOLE COMMINGLE ☐			
OTHER: ☐		OTHER: ☐	

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. **Proposed Plugging & Abandonment Procedures: Proposed Start Date of 06/09/10**

Plug #1: Pump volume of cement between 6330' to top of perfs @ 9100'. Wait on cement. Go in & tag top of cement. If top of cement is @ 6330' move to plug #2. If top of cement is not @ 6330', pump additional volume of cement. WOC & tag. Repeat as needed to ensure top of cement is @ 6330' where parted casing is believed to be.
Plug #2: Perforate & squeeze cement @ 6300'. WOC & tag.
Plug #3: Perforate & squeeze cement @ 5000'. WOC & tag.
Plug #4: Perforate & squeeze cement @ 3800' (bottom of 8-5/8" shoe). WOC & tag.
Plug #5: Perforate & squeeze cement @ 1600' (for salt plug). WOC & tag.
Plug #6: Perforate & squeeze cement @ 350'. WOC & tag.
Plug #7: Perforate & squeeze cement @ 60'. WOC & Tag,
Plug #8: Set 10' cement plug at surface.

THE OIL CONSERVATION DIVISION **MUST BE NOTIFIED 24 HOURS PRIOR** TO THE BEGINNING OF PLUGGING OPERATIONS.

Spud Date: Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

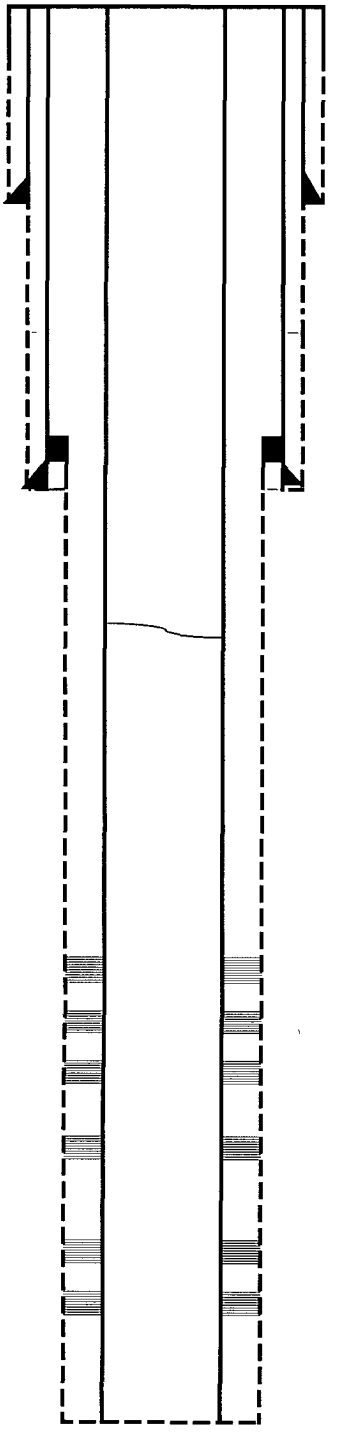
SIGNATURE Kirk Broussard TITLE: Operations Manager DATE: 06/08/10

Type or print name: Kirk Broussard E-mail address: kirkb@isramco-jay.com sgrisham@isramco-jay.com PHONE: 713-621-6785

For State Use Only

APPROVED BY: Maley A Brown TITLE Compliance Officer DATE 6/14/2010
Conditions of Approval (if any):

Jay Management Co. LLC
Rose #1 - Bagley Field
C-32-11S-33E Lea Co, NM
API #: 30-025-22653 Property Code: 26548
Current Well Bore Diagram



Top of cement is estimated @ Surface
Cemented w/ 200 sxs

13-3/8", 48.0# Casing set @ 300'

Top of cement is estiamted @ 2965'
Cemented w/ 200 sxs

8-5/8" 24# casing set @ 3750'

Possible Parted Casing @ 6330'

Top of Cement is estimated @ 8815'
Cemented w/ 350 sxs

Perfs: 9100', 9118', 9171', 9197', 9222', & 9262'

Perfs: 9333', 9395', 9418', 9422', 9512', & 9546'

Perfs: 9591', 9597', 9655', 9691', & 9754'

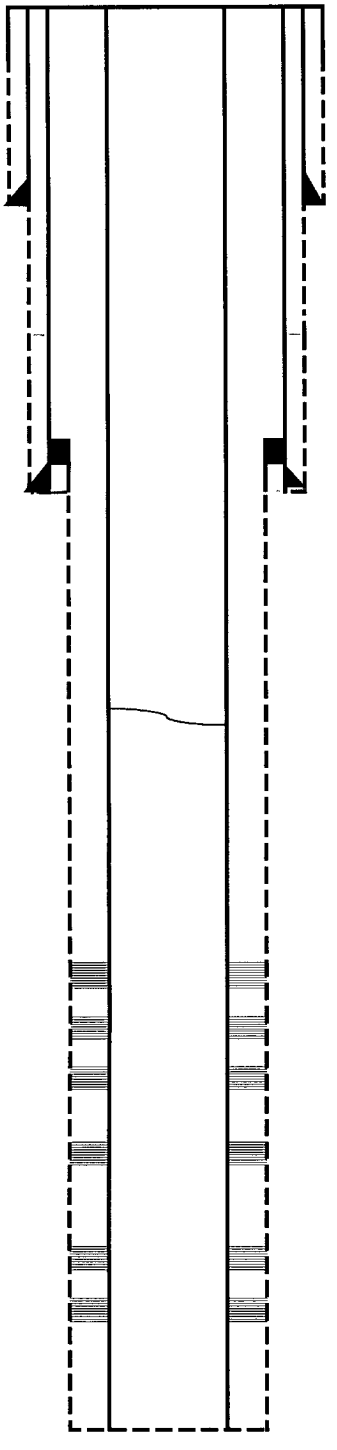
Perfs: 9965', 9977' & 9981'

Perfs: 10,082 - 10,084', 10,104 - 10,106'

Perfs: 10,152 - 10,154', 10,220' - 10,222'

4-1/2" 11.6# Casing is set @ 10,350'
TD at 10,350'

Jay Management Co. LLC
Rose #1 - Bagley Field
C-32-11S-33E Lea Co, NM
API #: 30-025-22653 Property Code: 26548
Proposed Well Bore Diagram



Perf & Sqz @ 60'

13-3/8", 48.0# Casing set @ 300'
Perf & Sqz @ 350'

Perf & Sqz @ 1600' for salt plug

8-5/8" 24# casing set @ 3750'
Perf & Sqz @ 3800'

Perf & Sqz @ 5000'

Perf & Sqz @ 6300'
Possible Parted Casing @ 6330'

Pump cement from 6330' to 9100'
WOC & tag.

Top of Cement is estimated @ 8815'
Cemented w/ 350 sxs

Perfs: 9100', 9118', 9171', 9197', 9222', & 9262'

Perfs: 9333', 9395', 9418', 9422', 9512', & 9546'

Perfs: 9591', 9597', 9655', 9691', & 9754'

Perfs: 9965', 9977' & 9981'

Perfs: 10,082 - 10,084', 10,104 - 10,106'

Perfs: 10,152 - 10,154', 10,220' - 10,222'

4-1/2" 11.6# Casing is set @ 10,350'
TD at 10,350'