Submit 1 Copy To Appropriate District Office State of New Mexico	Form C-103
District I – (575) 393-6161 Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM.88240	Revised July 18, 2013 WELL API NO.
District II - (575) 748-1283 811 S. First St., Artesia; NM 88210 OIL CONSERVATION DIVISION	30-045-09256 5. Indicate Type of Lease
District III - (505) 334-6178 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM.87410	STATE FEE S
District IV - (505) 476-3460 Santa Fe, NM 87505 1220 S. St. Francis Dr., Santa Fe, NM 87505	6. State Oil & Gas Lease No. 3130-01
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	7. Lease Name or Unit Agreement Name Ruby Corscot
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other	8. Well Number
2. Name of Operator :	9. OGRID Number
Merrion Oil & Gas Corporation 3. Address of Operator 610 Reilly Ave, Farmington, NM 87401	14634 10. Pool name or Wildcat Basin DK
4. Well Location	DUSTI DIE
Unit Letter . C : 790 feet from the North line and 1850	feet from the West line
Section 25 Township 30N Range 12W NMPM	County San Juan
11. Elevation (Show whether DR, RKB, RT, GR, etc.)	
5568'	At the second
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data
	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WORL TEMPORARILY ABANDON ☐ CHANGE PLANS ☐ COMMENCE DRI	
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT	
DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM	
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 	• •
pri	y NMOCD 24 hrs or to beginning
Marriag Oil & Congression to Physics the shows marriaged well. Plance and a	operations ttached P&A procedure
Adjust Gallup plug to 5370-5420 14	just PC, Fruitland plug to 1445-1870
Adjust Gas proposes to ring the above mentioned well. Please see an Adjust Gas/up plug to 5370-5470 Adjust Mesoverde Gazerz plug to 2773-343 Adjust Mesoverde Gazerz plug to 2773-343	25
Spud Date: Rig Release Date:	
	·
I hereby certify that the information above is true and complete to the best of my knowledge	e and belief.
M. Length Timered	
SIGNATURE // / COMPliance TITLE Regulatory Compliance	•
Type or print name Philana Thompson E-mail address: pthompson@mer	rion.bz PHONE: 505-324-5336
	S INSPECTOR / ./ -
ADDROVED BY AND AND AND AND BURE BURE BURE BURE BURE BURE BURE BURE	0/11/1
APPROVED BY: Set STRICT Conditions of Approval (if any): 1/6	#3 DATE 2/4/15

PLUG AND ABANDONMENT PROCEDURE

February 3, 2015

Ruby Corscot #1

Basin Dakota
1150' FNL and 1150' FWL, Section 25, T30N, R12W
San Juan County, New Mexico / API 30-045-09256
Lat: N ______/ Lat: W ______

	San Juan County, New Mexico / API 30-045-09256
	Lat: N/ Lat: W
Note:	All cement volumes use 100% excess outside pipe and 50' excess inside. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures. All cement will be Class B, mixed at 15.6 ppg with a 1.18 cf/sx yield.
1.	Install and test location rig anchors. Comply with all NMOCD, BLM, and Operator safety regulations. MOL and RU daylight pulling unit. Conduct safety meeting for all personnel on location. Record casing, tubing and bradenhead pressures. NU relief line and blow down well. Kill well with water as necessary and at least pump tubing capacity of water down the tubing. ND wellhead and NU BOP. Function test BOP.
2.	Rods: Yes No X , Unknown Tubing: Yes X , No , Unknown , Size 2-3/8 , Length 6358' Packer: Yes , No X , Unknown , Type If this well has rods or a packer, then modify the work sequence in step #2 as appropriate.
3.	Plug #1 (Dakota perforations and top, 6236'—6136'): Round trip gauge ring or casing scraper to 6236' or as deep as possible. TIH and set 4.5" cement retainer at 6236'. Pressure test tubing to 1000 PSI. Circulate well clean. Pressure test casing to 800 PSI. If casing does not test then spot or tag subsequent plugs as appropriate. Mix 12 sxs Class B cement inside casing to cover the Dakota perforations and top. POOH and LD cement retainer setting tool.
4.	Plug #2 (Gallup top, 5520' – 5420'): Mix and pump 12 sxs Class B cement inside casing to cover the Dakota top. PUH.
5.	Plug #3 (Mancos top, 4515' – 4415'): Mix and pump 15 sxs Class B cement and spot a balanced plug inside casing to cover the Mancos top. PUH.

- 6. Plug #4 (Mesaverde and Chacra tops, 3750' 3390'): Mix and pump 32 sxs Class B cement and spot a balanced plug inside casing to cover the Mesaverde top. POOH.
- 7. Plug #5 (Pictured Cliffs and Fruitland tops, 1868' 1654'): Perforate 3 squeeze holes at 1868'. Establish rate through perforations. Till and set cement retainer at 1818'. Mix and pump 104 sxs Class B cement (21 sxs inside and 83 sxs outside 4.5" casing) to cover the Picture Cliffs and Fruitland tops. POOH.
- 8. Plug #8 (Kirtland top, Ojo Alamo top, 9.825" casing shoe, and Surface, 575' surface): Perforate 3 squeeze holes at 575'. Set CR at 525'. Mix approximately 114 sxs Class B

cement, squeeze 39 sxs outside 4.5" casing, leave 75 sxs inside casing to surface (excess due to slow casing leak). TOH and LD tubing. WOC. TIH and tag cement. Top off casing if necessary and set P&A marker.

 ND BOP and cut off wellhead below surface casing flange. Install P&A marker with cement to comply with regulations. Photograph marker and record GPS. RD, MOL and cut off anchors. Restore location per BLM stipulations.