Submit 1 Copy To Appropriate District Office State of New	• - • •
<u>District 1</u> – (575) 393-6161 Energy, Minerals and N 1625 N. French Dr., Hobbs, NM 88240	Natural Resources Revised July 18, 2013 WELL API NO.
<u>District II</u> – (575) 748-1283	20,020,26160
811 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178 OIL CONSERVATI 1220 South St. 1	Francis Dr. 5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	STATE W FEE
District IV - (505) 476-3460 Santa Fe, NM 1220 S. St. Francis Dr., Santa Fe, NM 87505	6. State Oil & Gas Lease No. E-178
SUNDRY NOTICES AND REPORTS ON WE (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OID DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-10)	R PLUG BACK TO A Ired State
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other	8. Well Number #1A
2. Name of Operator Merrion Oil & Gas Corporation	9. OGRID Number 14634
3. Address of Operator	10. Pool name or Wildcat
610 Reilly Ave, Farmington, NM 87401	Blanco MV 72319
4. Well Location	
	line and1945feet from theWestline
	7W NMPM County Rio Arriba
11. Elevation (Show whether	6210'
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data	
NOTICE OF INTENTION TO:	
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON	SUBSEQUENT REPORT OF: REMEDIAL WORK ⊠ ALTERING CASING □
TEMPORARILY ABANDON	
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB	
DOWNHOLE COMMINGLE '-	
CLOSED-LOOP SYSTEM 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.	
4/15/2014 MIRU Hurricane Well Service Rig #2. Pressure test tubing to 1000 psi - OK. POH LD rods and pump, 215 x 3/4" plain rods, NU BOP, ran 1 joint of 2-3/8" tbg. Tagged with 5' above slips. Est. tag @ 5456' KB (48' of rat hole), 197' of fill above PBTD. TOOH	
with 171 jts 2-3/8" tubing, SN and 17' tail joint. Shut in BOP, left casing selling overnight. RIH with collar, SN and 167 jts of 2-3/8"	
tubing, tagged something around 2575' KB, also tagged liner top 101 joints in (~3155' KB). Landed tubing @ 5255' KB, ND BOP, and NU wellhead and wheel valve. RU swabbing equipment, made 4 swab runs and picked up some paraffin, but didn't see any fluid. Put	
tubing to sales and SDON. Csg: 48 psi, Tbg: 10 psi. Made 1 swab run, hit fluid 50' above SN (SN @ 5255' KB). Blew down csg to	
production tank. NU BOP. Ran 4 jts in landed the with SN @ 5381' KB. ND BOP, NU wellhead and swabbing equipment. Made 4	
swab runs but didn't see any fluid at surface. Tbg on a vacuum so may have picked up some fluid but it dropped out before reaching surface. Left tbg landed @ 5381' KB. Ran rig's hose and valve from tbg to separator line. RDMOL .	
surface. Left tog landed @ 5381 KB. Ran fig's nose and valve from	
	OIL CONS. DIV DIST. 3
	MAY 1.9 2014
Spud Date: Rig Release	e Date:
Franking Sunday & Mal	ede tuving weight & grade
I hereby certify that the information above is true and complete to the	
Thereby certify that the information and is in during complete to in	e octi of my mio mouge unoconon
MANUAL MANUEL DE SUSCIONA	
SIGNATURE DATE 5/15/2014 TITLE Regulatory Compliance Specialist DATE 5/15/2014	
Type or print namePhilana Thompson E-mail address:pthe	ompson@merrion.bz PHONE:505-486-1171
For State Use Only	eputy Oil & Gas Inspector,
APPROVED BY: 15 A TITLE	District #3 DATE 5/27/14
Conditions of Approval (if any):	