Submit <sup>1</sup> Copy To Appropriate District State of New Mex Office	
District 1 – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	WELL API NO.
District II - (575) 748-1283	20.025.22061
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178 1000 District III – (505) 334-6178 1000 District III – (505) 334-6178	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 8741 AUG 0 8 2010 1220 South St. 1 Hand District IV – (505) 476-3460 Santa Fe, NM 874	
1220 S. St. Francis Dr., Santa Fe, NM 87505	0. State Off & 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 PLU	G BACK TO A
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOI PROPOSALS.)	SOUTH JUSTIS UNIT E
1. Type of Well: Oil Well 🛛 Gas Well 🗌 Other	8. Well Number 14
2. Name of Operator LEGACY RESERVES OPERATING LP	9. OGRID Number 240974
3. Address of Operator	10. Pool name or Wildcat
PO BOX 10848, MIDLAND, TX 79702	JUSTIS; BLINEBRY-TUBB-DRINKARD
4. Well Location	
Unit Letter <u>M</u> : <u>990</u> feet from the <u>SOUTH</u>	
Section <u>12</u> Township 25S	Range 37E NMPM County LEA
11. Elevation <i>(Show whether DR, 3</i> 101' GL	RKB, RT, GR, etc.)
STOT GE	
12. Check Appropriate Box to Indicate Na	ture of Notice. Report or Other Data
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK D PLUG AND ABANDON	SUBSEQUENT REPORT OF: REMEDIAL WORK
TEMPORARILY ABANDON CHANGE PLANS	COMMENCE DRILLING OPNS. PAND A
PULL OR ALTER CASING MULTIPLE COMPL	CASING/CEMENT JOB
CLOSED-LOOP SYSTEM	OTHER:
OC prior of	ee point tool could not get below 5800', tubing free there, tack again at 5093', cut tubing free at 5090'. Lay down tubing in left in hole 1010' of 2-3/8" tubing and TAC. We are oil price recovery to justify fishing the well and returning to <b>lition of Approval: notify</b> D Hobbs office 24 hours f running MIT Test & Chart
Spud Date: Rig Release Dat	e:
I hereby certify that the information above is true and complete to the best	st of my knowledge and belief.
1 11 1	
SIGNATURE	RATIONS ENGINEERDATE_08/04/2016
Type or print name JOHN SAENZ E-mail address:	jsaenz@legacylp.com PHONE: _432-689-5200
For State Use Only M 1 M	
APPROVED BY: Makey Show HILE DL	T. Superviso DATE 8/10/2016
Conditions of Approval (if any):	DAIL OF THE

## Wellbore Schematic (From Surface to TD) Printed: 8/2/2016

Page 1

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	Tubing Sta Descriptio Tubing From WBL Rod String Descriptio Polish Roo Polish Roo Pony Rods Rods	Tubing String 1         Description         Tubing         From WBD, no fun         Rod String 1         Description         Polish Rod         Polish Rod Liner         Pony Rods	Tubing String 1         Description       #         Tubing       #         From WBD, no further de       #         Rod String 1       #         Description       #         Polish Rod       1         Polish Rod       1         Poly Rods       2	Tubing String 1         Description       # Diameter         Tubing       2.3750         From WBD, no further detail.         Rod String 1         Description       # Diameter         Polish Rod       1       1.2500         Polish Rod Liner       1       1.5000         Pony Rods       2       0.8750	Tubing String 1         Description       # Diameter       Weight         Tubing       2.3750         From WBD, no further detail.         Rod String 1         Description       # Diameter Rod Box         Polish Rod       1       1.2500         Polish Rod Liner       1       1.5000         Pony Rods       2       0.8750       SH SM	Tubing String 1         Description       # Diameter       Weight       Grade         Tubing       2.3750           From WBD, no further detail.            Rod String 1       Description       # Diameter       Rod Box       Grade         Polish Rod       1       1.2500            Polish Rod Liner       1       1.5000            Pony Rods       2       0.8750       SH SM	Tubing String 1         Description       # Diameter       Weight       Grade       Length         Tubing       2.3750       6,120.00         From WBD, no further detail.         Rod String 1         Description       # Diameter Rod Box       Grade       Length         Polish Rod       1       1.2500       22.00         Polish Rod Liner       1       1.5000       12.00         Pony Rods       2       0.8750       SH SM       6.00	Tubing String 1         Date Ran:           Description         # Diameter         Weight         Grade         Length         Top At           Tubing         2.3750         6,120.00         0.00           From WBD, no further detail.         Date Ran:         Date Ran:           Description         # Diameter         Rod Box         Grade         Length         Top At           Description         # Diameter         Rod Box         Grade         Length         Top At           Polish Rod         1         1.2500         22.00         0.00           Polish Rod         1         1.5000         12.00         22.00           Pony Rods         2         0.8750         SH SM         6.00         34.00           Rods         101         0.8750         SH SM         2,524.00         40.00           Rods         140         0.7500         Full SM         3,500.00         2,564.00	Tubing String 1         Date Ran:         3.           Description         #         Diameter         Weight         Grade         Length         Top At           Tubing         2.3750         6,120.00         0.00         6,           From WBD, no further detail.

## Wellbore Schematic (From Surface to TD)

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