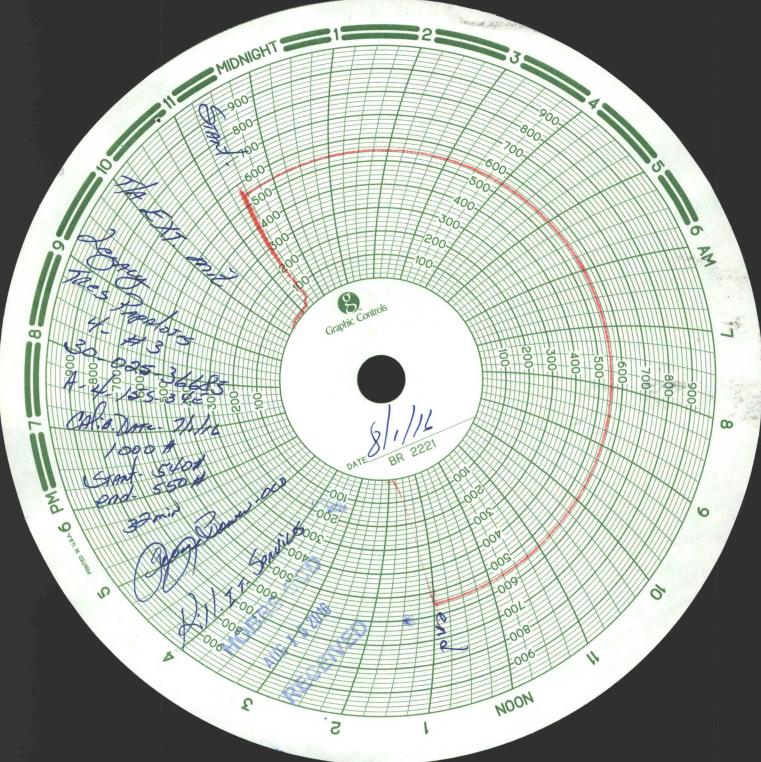
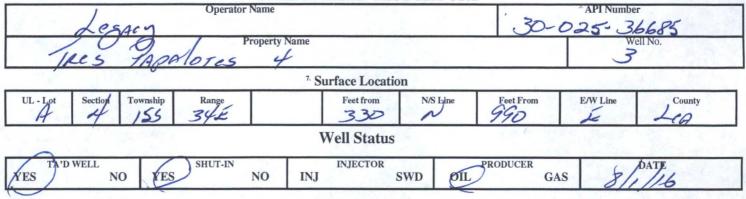
and the second sec				
bubmit 1 Copy To Appropriate District State of New Mexico Form C-103				
District I – (575) 393-6161	Revised July 18, 2013			
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283	WELL API NO. 30-025-36685			
811 S. First St., Artesia, NM 88210 AUG 1012 CONSERVATION DIVISION	5. Indicate Type of Lease			
District III – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	STATE FEE			
<u>District IV – (505) 476-3460</u> , RECEIVE Santa Fe, NM 8/505	6. State Oil & Gas Lease No.			
1220 S. St. Francis Dr., Santa Fe, NM 87505				
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.)	TRES PAPALOTES 4			
1. Type of Well: Oil Well 🛛 Gas Well 🗌 Other	8. Well Number 3			
2. Name of Operator	9. OGRID Number			
LEGACY RESERVES OPERATING LP 3. Address of Operator	240974 / 10. Pool name or Wildcat			
PO BOX 10848, MIDLAND, TX 79702	TRES PAPALOTES; UPPER PENN			
4. Well Location				
	90 feet from the EAST line			
Section 4 Township 15S Range 34E	NMPM County LEA			
11. Elevation (Show whether DR, RKB, RT, GR, etc.)				
4111' GL	1 the second sec			
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data			
	SEQUENT REPORT OF:			
CONVERSION RBDMS [] REMEDIAL WOR				
CONC ENVIDO CHCLOC	ТЈОВ Ц			
C INT TO PA P&A NR P&A R OTHER: MIT for	TA extension			
13. 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 Con				
proposed completion or recompletion.				
proposed completion of recompletion.				
08/01/16 Ban MIT, pressure agains to 540# With good by Coorse Bayer OCD, of	hart attached Well is now TA'd			
08/01/16 Ran MIT, pressure casing to 540#. Witnessed by George Bower-OCD, c	hart attached. Well is now TA'd.			
08/01/16 Ran MIT, pressure casing to 540#. Witnessed by George Bower-OCD, cl	hart attached. Well is now TA'd.			
This Approval of Te	mporary / / 2018			
	mporary / / 2018			
This Approval of Te	mporary 1, 12018			
This Approval of Te	mporary / / 2018			
This Approval of Te	mporary / / 2018			
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This Approval of Te Abandonment Expi	mporary / / 2018			
This Approval of Te Abandonment Expi	mporary / / 2018			
This Approval of Te Abandonment Expi	mporany /1/2018			
This Approval of Te Abandonment Expl Spud Date: Rig Release Date:	mporany /1/2018			
This Approval of Te Abandonment Expl Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledg	e and belief.			
This Approval of Te Abandonment Expl Spud Date: Rig Release Date:	e and belief.			
This Approval of Te Abandonment Expi Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledg SIGNATURE TITLE_COMPLIANCE COOR	e and belief.			
This Approval of Te Abandonment Expi Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledg SIGNATURE Juna TITLE COMPLIANCE COOR Type or print name LAURA PINA	e and belief.			
This Approval of Te Abandonment Expi Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledg SIGNATURE TITLE_COMPLIANCE COOR	e and belief.			
Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledg SIGNATURE Mail Mail TITLE COMPLIANCE COOR Type or print name LAURA PINA E-mail address: lpina@legacylp.co For State Use Only Mail Mail	e and belief.			
This Approval of Te Abandonment Expi Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledg SIGNATURE Juna TITLE COMPLIANCE COOR Type or print name LAURA PINA	e and belief.			



State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

BRADENHEAD TEST REPORT



OBSERVED DATA

Sec. 2 Marsh	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Prod Csng	(E)Tubing
Pressure	Ø	Ø		Ø	6
Flow Characteristics					
Puff	Y/N	Y/Y)	Y / N	Y N	CO2
Steady Flow	YIN	Y/N	Y/N	YIN	WTR
Surges	Y/N	Y/N	Y / N	Y/X	GAS
Down to nothing	Ý N	Y/N	Y / N	2 N	Injected for
Gas or Oil	YIN	YIN	Y / N	YIN	Waterflood if applies.
Water	Y/N	Y/N)	Y/N	Y/N	

Remarks -/Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies. TA EXT. BHT-

Signature: Jo Harrich	OIL CONSERVATION DIVISION
Printed name: Leo Hyrnunduz	Entered into RBDMS
Title: Well Tack	Re-test
E-mail Address: 1/Human (= @lesawy 10.com	
Witness: Douge Down	and the second