Submit 1 Copy To Appropriate Dist	State of New Mexico			Form C-103		
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88		Energy, Minerals and Natural Res		Revised July 18, 2013 WELL API NO.		
District II – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL C	ONSERVATIO	N DIVISION	30-045-34658		
District III – (505) 334-6178		220 South St. Fr	The second of th	5. Indicate Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87		Santa Fe, NM	and the same of th	STATE FEE 6. State Oil & Gas Lease No.		
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, N 87505	М	Januar 2, 11111		E-178		
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.)				Northeast Blanco Unit		
	Type of Well: Oil Well ☐ Gas Well ☒ Other			8. Well Number 354		
2. Name of Operator				9. OGRID Number		
BP America Production Com	ipany	OIL CONS. DI	V DIST. 3	000778		
3. Address of Operator				10. Pool name or Wildcat		
737 North Eldridge Pkwy, 12.18 Houston, TX 77079	31A	OCT 2 4 2016		Basin Dakota, Basin Mancos		
4. Well Location	-					
Unit Letter	· 1600 feet	from the South	line and 1700	feet from the East line		
Section 32 Township 31N Range 07W NMPM County San Juan 11. Elevation (Show whether DR, RKB, RT, GR, etc.)						
6318'						
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data						
NOTICE OF INTENTION TO						
				SSEQUENT REPORT OF:		
			The second secon	REMEDIAL WORK ALTERING CASING COMMENCE DRILLING OPNS. P AND A		
TEMPORARILY ABANDON				<u> </u>		
PULL OR ALTER CASING		OMPL [CASING/CEMEN	IT JOB		
DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM OTHER: Diagr			estic Fracture Injection Test (DFIT) on the			
OTHER:			Mancos formati			
	completed operation	s. (Clearly state al		nd 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.						
Discusses the etteched undeted discussed fraction injection ensembles for the orbital undetected to the extension of the exte						
Please see the attached updated diagnostic fracture injection operations for the subject well highlighting the correct date the MIT was performed, 8/05/2016.						
Please note at this time BP will not be producing this well. Currently the well is shut in for pressure monitoring.						
twill need wither		prior to 8/		in compliance.		
•		i				
Spud Date: 05/	06/2008	Rig Release	Date:	Notify NMOCD 24 hrs prior to beginning		
				operations		
Status will be changed when MITT is withouted						
I hereby certify that the information above is true and complete to the best of my knowledge and belief.						
SIGNATURE JOUR CONTINUE TITLE Regulatory Analyst DATE 10/18/2016						
Type or print nameToy	a Colvin E	-mail address:	Toya.Colvin@bp.co	m PHONE: 281-892-5369		
For State Use Only	1					
Deputy Oil & Gas Inspector,						
APPROVED BY:	ball	TITLE	District #3	DATE_11/8/16		
Conditions of Approval (if any	/)·					

NEBU 354 - Summary

Aug 04 - 05, 2016

MIRU; fish plunger & bumper spring; press test tbg to 3000 psi – OK; POH tbg; RIH w/ tapered mill & string mill to 7854'; POH; MU CR & packer; Set CR @ 7675'; POH 1 jt; set packer; pump dwn tbg – press test CR @ 4000 psi for 30 min – OK; pump down csg – MIT-press test csg to 4000 psi for 30 min – OK; POH & L/D tbg & packer; RDMO

Aug 06, 2016

- RU WL truck; dump bail 5' sacks of cement (1.3 cft/sk; 1.35 ppg)

Aug 16 - 17, 2016

- MIRU WL and pump truck; RIH w/ junk basket tag TOC @ 7584'; POH;
- RIH & perf 6971 6977'; RIH w/RBP & BH gauges to 6950'; perform injection test; set RBP; press test RBP;
- RIH & perf 6862 6872'; RIH w/RBP & BH gauges to 6950'; perform injection test; set RBP; press test RBP;
- RIH & perf 6747 6761'; RIH w/RBP & BH gauges to 6727'; perform injection test; set RBP;
 press test RBP;

Sept 10, 2016

 MIRU braided line unit; retrieve RBP's and BH gauges; install prod tree; well shut in for pressure monitoring



