

NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1000 RIO BRAZOS ROAD AZTEC, NM 87410 (505 334-6178 FAX: (505) 334-6170 http://www.emnrd.state.nm.us/ocd/

OIL CONS. DIV DIST. 3 AUG 0 9 2017

BRADENHEAD TEST REPORT

(Submit 2 copies to above address)												
Date of Test	Test 6.21.17		Operator —	BP /	America	Prod	luction	Company	Α	.PI#30	045224	63
Property Name NEIL A 007A-PC/MV (Well Name and Number)				Location: Unit D Section 33 Township 32 Range 11								
Pressure (Shut-in or Producing) Tubing 26.8 Intermediate 1/8.9 Casing 18.9 Bradenhead 1/3.9												
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH												
Time	Bradenhead BH Casing Intermediat Blowdown Monitor Monitor			Intermediate Intermediate Casing Blowdown Monitor						Bradenhead Flowed		nediate wed
5 minutes	ø	117.9	NIA	N	A	N	A	Steady	Flow	Im 45se	N	IA
10 minutes	ø	117.9										
15 minutes	Ø	1180						No.	Flow	22 see		
20 minutes									Gas	wokung after		
25 minutes							_	Gas and V				
30 minutes					1		_		Vater		1	
5 minute SI			1		1	(
If bradenhead flowed water, check all of the descriptions that apply below:												
Clear Fresh Sal				ty _		ulfur		Blac		_		
5 Minute Shut-in Bradenhead Intermediate												
REMARKS: Took samples on bradenhead, casing, + too tubing of compressor in recycle.												
By Eugenia Hami Hon Witness												
Lead	w.				_							
		(Position	1)									