

NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONS. DIV DIST. 3

BRADENHEAD TEST REPORT

APR 2 4 2013

(submit 1 copy to above address)

Date of Test $\mu - \mu - 3$ Operator WPX Energy API #30-0_4534213

Property Name <u>Rosa Unit</u> Well No. <u>060C</u> Location: Unit <u>O</u> Section <u>4</u> Township <u>31N</u> Range <u>06W</u>

Well Status(Shut-In or Producing) Initial PSI: Tubing 282 Intermediate 33 Casing 284 Bradenhead 6

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

	PRESSURE					FLOW CHARACTERISTICS		
Testing		Braden	head	INTE	RM	BRADENHEAD INTERMEDIATE		
-	BH	<u>In</u> t	Csg	Int	Csg			
TIME 5 min_	0	33	284	0	284	Steady Flow		
10 min_	0	33	284	0	284	Surges		
15 min_	Ø	33	284	0	284	Down to Nothing X		
20 min_						Nothing blew for		
25 min_				- <u></u>		Gast a seconds X 2 minutes		
30 min_						Gas & Water		
						Water		
If bradenhead flowed water, check all of the descriptions that apply below:								
	CLEAF	۲ <u> </u>	FRESH_		SALTY_	SULFURBLACK		
5 MINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE O								
REMARKS:								
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						•		
By Mark Glover v pumper						Witness		
Dumper								
``\	(Positio	on)						
E-mail a	Idress							