

ConocoPhillips Co.

30-045-29936 1

ORDER 20169642

PLANNED MAINT. <InternalOrderSettlement>

OIL CONS. DIV DIST. 3



BUS2007-000020169642-PRD

AUG 15 2014

Order 20169642 Ord.type PM05
Sup. Order Act.type P01
Planning grp F03 M.Plan F10000001356
Priority F Item 87953 Main WC ISWDN
STATUS REL NMAT PRC SETC
Description SWD PPM,1Y,BRADENHEAD TEST

DUE DATE 06/08/2014

Func. Loc. HZ-F1-SJN-FA00003-02298045-02366978 Location 303
VASALY SWD 2 Room 30N11W22
OCC/TRRC Number
Field Name
Meter ID Number
Equipment Cost Center A069056
ABC ind. A
Begin Guarantee
Warranty End

Sort Field RUN 303
Manufacturer :
Manuf. Serial no:
Model no :
Technical ID no:
Size/Dimension :

Operation list

Op	Sub	Description	Workcenter
----	-----	-------------	------------

SWD PPM,1Y,BRADENHEAD TEST

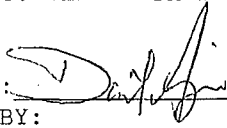
NOTE: SEND ORDER TO SASHA NEUMANN, LEN GORDON, DAVID AGUIRRE, CLINT HASKIN & DANNY NELSON.

0010	PPM,1Y,BRADENHEAD TEST	CMISCSVN
------	------------------------	----------

PPM,1Y,BRADENHEAD TEST

1. ☒ SHUT IN INTERMEDIATE AND BRADEN HEAD VALVES FOR 24 HOURS PRIOR TO TESTING
2. ☒ CALL OCD TO SCHEDULE A WITNESSED TEST. IF OCD AUTHORIZES THE TEST TO BE COMPLETED WITHOUT THEM PRESENT PROCEED WITH THE TEST
3. ☒ FOLLOW THE GUIDELINES LISTED IN THE WELL TEST PROCESS MANUAL TO COMPLETE THE BRADEN HEAD TEST
4. ☒ FILL OUT A PAPER COPY OF THE TEST AND ENTER THE TEST RESULTS IN THE BRADEN HEAD TESTING DATABASE

NOTE: SWD EMPLOYEE MUST REATIN PAPER COPY OF THE TEST RESULTS AND TURN IT IN ALONG WITH THE COMPLETED PM PAPERWORK TO SASHA NEUMANN WITHIN 3 WORKING DAYS OF COMPLETING TEST.

SIGNATURE:  DATE: 8.7.2014

APPROVED BY: _____



NEW MEXICO ENERGY, MINERALS
& NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
1000 RIO BRAZOS ROAD
AZTEC NM 87410
(505) 334-6178 FAX: (505) 334-6170
[http://emnrd.state.nm.us/ocd/District III/3district.htm](http://emnrd.state.nm.us/ocd/District%20III/3district.htm)

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test 8.4.2014 Operator CDPC API #30-0 45-29936
Property Name Vasaly Well No. #2 Location: Unit 22 Township 30 Range 11
Well Status(Shut-In or Producing) Initial PSI: Tubing 887 Intermediate 0 Casing 6 Bradenhead 2.4

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

Testing	PRESSURE				
	Bradenhead			INTERM	
	BH	Int	Csg	Int	Csg
TIME					
5 min	0	0	6	0	6
10 min	0	0	6	0	6
15 min	0	0	6	0	6
20 min					
25 min					
30 min					

FLOW CHARACTERISTICS	
BRADENHEAD	INTERMEDIATE
Steady Flow	
Surges	
Down to Nothing	✓
Nothing	✓
Gas	✓
Gas & Water	
Water	

If bradenhead flowed water, check all of the descriptions that apply below:

CLEAR _____ FRESH _____ SALTY _____ SULFUR _____ BLACK _____

5 MINUTE SHUT-IN PRESSURE

BRADENHEAD 0

INTERMEDIATE 0

REMARKS:

BH. blew gas down to 0.

By [Signature]
SWD MSO
(Position)

Witness [Signature]

E-mail address _____