



NEW MEXICO ENERGY, MINERALS
& NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
1000 RIO BRAZOS ROAD
AZTEC NM 87410
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[http://emnr.d.state.nm.us/ocd/District III/3district.htm](http://emnr.d.state.nm.us/ocd/District%20III/3district.htm)

OIL CONS. DIV DIST. 3

APR 11 2014

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test 4-1-14 Operator FOURSTAR OIL-S&S API #30-0 45-06714

Property Name Charly Pah Well No. 2 Location: Unit A Section 12 Township 27 Range 9

Well Status (Shut-In or Producing) Initial PSI: Tubing 58 Intermediate X Casing 48 Bradenhead 38

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

Testing	PRESSURE				
	Bradenhead			INTERM	
	BH	Int	Csg	Int	Csg
5 min	0		55		
10 min	0		55		
15 min	0		55		
20 min	0		55		
25 min	0		55		
30 min	0		55		

	FLOW CHARACTERISTICS	
	BRADENHEAD	INTERMEDIATE
Steady Flow	<u>X</u>	
Surges		
Down to Nothing		
Nothing		
Gas		
Gas & Water		
Water	<u>X</u>	

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

CLEAR X FRESH _____ SALTY _____ SULFUR _____ BLACK _____

5 MINUTE SHUT-IN PRESSURE BRADENHEAD 2 INTERMEDIATE X

REMARKS: Flow 1/2 gal upon open very small trickle after, Total of 1 gallon flowed with sample taken

By Randy Caldwell
Caldwell Service
(Position)

Witness Monica Teekling

E-mail address Randy.c@calldr.com



CHAIN OF CUSTODY FORM
ONE SAMPLE PER SHEET

OIL CONS. DIV DIST. 3
APR 11 2014

Chevron Entity:

Chevron Midcontinent L.P.
Chevron USA Inc.
Four Corners Gas & Oil Company

X

Well site/location: Charley Park 2

API: 030-045-06714

Sample matrix: Soil: Solid: Sludge: Aqueous Other:

Sample Identification: Bradenhead water # and volume of containers 1

Lab identification number: _____

Sampled by (Name): Randy Collett

Date: 4-1-14 Time: 12:00 PM

Analysis requested: _____

Relinquished by: Randy Collett

Date: 4-2-14 Time: 2:00 PM

Accepted by: _____

Date: _____ Time: _____

- Instructions:**
- Check correct operator entity.
 - Fill in name of well site and API.
 - What kind of sample is it? Soil? Mud? Water?
 - Identify sample- for example: gas from Bradenhead? How many containers? How much do they hold?
 - Lab identification number? How will they track the sample?
 - Sampled by: Name of sampler, date of sampling and time of sampling.
 - Analysis requested: Bradenhead gas? Production water from gas stream? Bradenhead water?
 - Who dropped off the sample? Date and time.
 - Who accepted the sample? Date and time.

One form for each location.
Return form - with ALL signatures - to Regulatory Specialist.