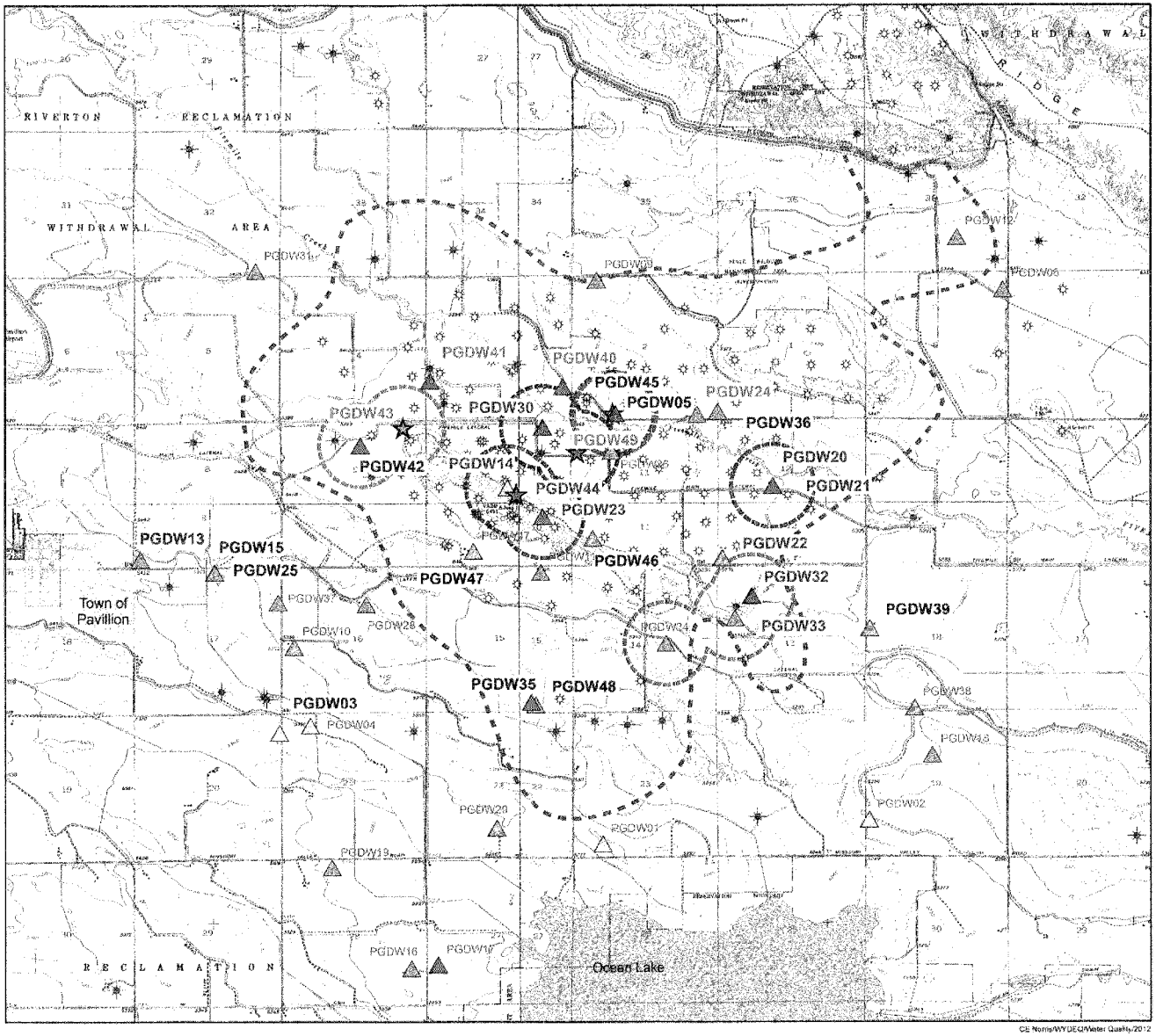
Pavillion Area 7/10/2012
Domestic Wells
With TPH-DRO and/or Methane Detection; Also, With Those Detections AND TPH-GRO, VOC, or SVOC Detection



CE Norris/WYDEQ/Water Quality/2012

Legend

TPH-DRO AND Methane AND TPH-GRO ,VOCs,or SVOCs
- Drinking Water Sample (3)

TPH-DRO AND Methane Detected
- Drinking Water Sample (11)
- Stock Water Sample (3)

Methane Detected
- Drinking Water Sample (17)
- Stock Water Sample (3)

TPH-DRO Detected
- Drinking Water Sample (12)
- Stock Water Sample (4)

- Gas Well
- Gas Well - Abandoned
- Drinking Water Sample
- Stock Water Sample
- AOI #1
- AOI #2
- AOI #3
- AOI #4
- AOI #5
- AOI #6
- Town of Pavillion
- Pavillion Gas Field

Labels

"PGD" Bradenhead-Fail, Invert Gas Well, AND Shallow Casing Gas Well (1)
"PGD" Invert Gas Well AND Shallow Casing Gas Well (4)
"PGD" Bradenhead-Fail AND Invert Gas Well (6)
"PGD" Well within 1000 ft of Shallow Casing Gas Well (5)
"PGD" Well within 1000 ft of Invert Gas Well (21)
"PGD" Well within 1000 ft of Bradenhead-Fail (11)

References:
Well Location Data - Encana Database (Maintained by AECOM) Exported 1/6/2012
Well Specifications - Pavillion_EPA_CBL_Evaluation on 66_Prod_Wells_10-4-10(1)2
Chemical Analysis - 2012_-1-13_Sum All EPA Data_Pavillion 2009-2011 and draft copy of The Pavillion Dataset with Footnotes 100826
Gas Field - Potential Exploitable Oil and Gas Fields, DOI Bureau of Mines, USGS
NAD_1983_StatePlane_Wyoming_West_Central_FIPS_4903_Feet
Projection: Transverse_Mercator

N

0 0.3 0.6 1.2 Miles

DEPARTMENT OF ENVIRONMENTAL QUALITY
WYOMING