

# Gramps Oil Field Site Inspection

REM #73

August 26, 2015



**Pond A** – Former Produced Water Pond. Water was clear with no visual residue or sheen.



**Pond B** – Former Produced Water Pond. Water was clear with no visible signs of hydrocarbons.



**Monitoring Well (MW) #2** – 4” PVC pipe approximately 2.5’ above ground surface. No hydrocarbon odor.



**Pond F** – Former Produced Water Pond. Water was clear with no visible signs of hydrocarbons.



**Pond C** – Surface water diverted into Pond C from stream. Water was clear with no visible impacts.



**MW #6** – 4" PVC pipe approximately 2' above ground surface. Hydrocarbon odors present. Surface water located approximately 20' to the south does not appear to be impacted.



**Hay Barn Construction** – Located southeast of current shop area. No visual evidence of impacted material in excavation.



**MW #4** – Location photo of historically impacted monitoring well. Gray PVC risers for treatment cell A can also be seen in this photograph.



**GCL Treatment Cell** – Location photo to the northwest showing treatment cells C and GCL.



**Gravel Pit** – Approximate area of “low point” in historic pipeline. Slight hydrocarbon odor and what appeared to be stained soils present. A sample was collected from this material for analysis.



**Gramps Field #59** – Approximate historic pad location.



**Gramps Field #59** – Historic pit location.