

PIT STATUS EVALUATION FORM

Facility ID: 115084
 Pit Name: MILLER 6-11

Duplicate Record(s) Pit #



Legend

- Producing or Shut In Well
- ⚡ Temp Aban Well
- ⚡ Abandoned Well
- ⚡ Dry & Aban Well
- ☀ Earthen Pit
- Culvert
- * Backfilled Pit(s)
- Vault
- Fiberglass Tank
- Steel Tank(s)
- | Separator
- Wellhead
- Earthen Pit Extent
- Area of Disturbance
- Backfilled Pit Extent
- - - Tank Fence

1:6,000
 Feet
 0 250 500 750

Image Source:
 USDA National Agricultural Imagery Program (NAIP), 2006

S.S. PAPADOPOULOS & ASSOCIATES, INC.

COGCC Database Information

Status: NR Owner: RENEGADE OIL & GAS COMPANY LLC
 T: 6S R: 62W Sec: 6 QQ: NESW 6th Meridian
 Latitude: 39.555191 Longitude: -104.377905 NAD83

County: Elbert, CO
 County Code: 039

Pit Status Evaluation

Active Form 15: Pit Permit (1982) new Assoc. Well Seq No(s) 06375
 Other documentation _____
 Aerial photo verification _____

Closed Form 27: Remediation Workplan _____
 Form 4: Sundry Notice _____
 Rule 903a.(2)B _____
 Evidence pit(s) existed, no closure docs & well not PR, AC or SI
 Well API Seq #(s) FIR#200129733 (4-2-08)
 Other documentation _____

Abandoned Possible un-reclaimed pit(s) or adverse conditions, no closure docs Site Visit
 Unknown No Site Visit
 Add'l Review

Covered steel tank

Common Use for Miller 6-11, 6-7, 6-13, 6-15

Notes: FIR(2008) indicates no closure documents for pit and excessive area disturbed. corrective action due 5-19-08.
FIELD VISIT 6-4-2008 : PIT BACKFILLED, SITE NOT CLEAN. Debris Found.

Recommend Remediation

Facility ID 115084
Well API 05-039-06375
Well API 05-039-06293
Well API 05-039-06349
Well API 05-039-06376

Miller 6-11, 6-7, 6-13 & 6-15
Miller 6-11
Miller 6-7
Miller 6-13
Miller 6-15

June 4, 2008



Photo 1. Battery tank lease sign



Photo 2. Covered steel water tank

Facility ID 115084
Well API 05-039-06375
Well API 05-039-06293
Well API 05-039-06349
Well API 05-039-06376

Miller 6-11, 6-7, 6-13 & 6-15
Miller 6-11
Miller 6-7
Miller 6-13
Miller 6-15

June 4, 2008



Photo 3. Looking north at pit site



Photo 4. Looking southeast at Miller 6-11 wellhead from pit site