Western Alluvial Area

Burial Area #1 Escarpment

BA #1

5-Acre Impoundment

Groundwater Extraction Trench

Water Treatment for Uranium

Alternate for 5-Acre Pond

2-Acre Impoundment

UP2

UP1

WU

Well 1319 Area

Figure 5
GROUNDWATER REMEDIATION COMPONENTS

Evaluation of Potential Alternative Groundwater Remediation Technologies
Cimarron Site, Oklahoma

environmental properties management, LLC

Legend

- Monitoring Well
- Groundwater Recovery Well/Trench
- Injection Well
- Groundwater Recovery Line
- Alternate for Uranium Treatment for WA
- Injection Piping
- Irrigation Lines and Irrigation Areas
- Groundwater Remediation Area
- 970 Topographic Contour and Elevation
- Nitrate Delineation Area
- Fluoride Delineation Area
- Uranium Delineation Area

BA #1 = Burial Area #1
WU = Western Upland Area
UP1 = Uranium Pond #1 Area
UP2 = Uranium Pond #2 Area

D-02

500 250 0 500 Feet

N

COORDINATES : (NAD 83) STATE PLANE OKLAHOMA NORTH FEET

DATE : AERIAL PHOTO - 2010 / MAP PRODUCED - JUNE 2011