



**CIMARRON FACILITY
BURIAL AREA #1
GROUNDWATER ASSESSMENT REPORT**

FIGURE: 7

**GROUNDWATER
POTENTIOMETRIC SURFACE**
WATER LEVEL DATA AS OF NOV. 1, 2002

- MONITORING WELL WITH ID and WATER LEVELS**
- ALLUVIAL
 - SANDSTONE B
 - SANDSTONE C
 - 930.3 WATER LEVEL, FT., MST
 - 935.4 WATER LEVEL, FT., MSL SANDSTONE C
 - ? ANOMALOUS DATA

- GROUNDWATER CONTOUR**
- 940 — ONE FOOT INTERVAL
 - FLOW DIRECTION

- TOPOGRAPHIC CONTOUR**
- 940 — TEN FOOT INTERVAL
 - — TWO FOOT INTERVAL

1 INCH = 50 FEET

0 50 100 Feet



COORDINATE SYSTEMS
LOCAL: METERS NORTH AND EAST FROM SITE ORIGIN IN SUB AREA 1
STATE PLANE: OKLAHOMA NORTH (NAD 83) FEET

DATE: 11/12/02
REVISED: 1/7/03

CIM_GNDWTR_POTENTIO_11_02.mxd