



- EXPLANATION**
- ▲ 37008 ALLUVIAL MONITORING WELL MEASURED FOR WATER LEVEL AND SAMPLED FOR WATER QUALITY
 - ▲ 37410 ALLUVIAL MONITORING WELL MEASURED FOR WATER LEVEL ONLY
 - 37380 UNCONFINED DENVER FORMATION MONITORING WELL MEASURED FOR WATER LEVEL AND SAMPLED FOR WATER QUALITY
 - 37044 RECHARGE TRENCH PIEZOMETER
 - FE-3(37800) IRA A EXTRACTION WELL
 - ▼ RC-1(37900) IRA A RECHARGE WELL
 - T-1 IRA A RECHARGE TRENCH
 - APPROXIMATE AREA OF UNSATURATED ALLUVIUM NOVEMBER 1992
 - IRA A FENCE LINE
 - ROCKY MOUNTAIN ARSENAL BOUNDARY
 - VES-1 VERTICAL ELECTRICAL SOUNDING LOCATION
 - MWP-1 ELECTROMAGNETIC PROFILE LOCATION AND STATIONS
- NOTE: PROFILES MWP-1 THROUGH MWP-4 AND VES-1 THROUGH VES-4 WERE SURVEYED IN 1992; PROFILES HL-1 THROUGH HL-5 AND VES-A THROUGH VES-F WERE SURVEYED IN 1989 (PROFILE HL-2 WAS NOT SURVEYED). THE 1989 DATA ARE DISCUSSED IN THE IRA A PILOT TEST REPORT (HLA, JUNE 1990-DRAFT FINAL).
- INTERPRETED RESIDUAL CONDUCTIVITY CONTOUR LINE (mmhos/m)
- Contour Interval: 10 mmhos/m
- ANOMALOUS AREA AND DESIGNATION (See Table 4.6)

Source: Harding Lawson Associates;
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Rocky Mountain Arsenal

Plate 3
Residual Apparent Conductivity for
10-Meter Coil Spacing, Based on
Two-Layer Geophysical Modeling

