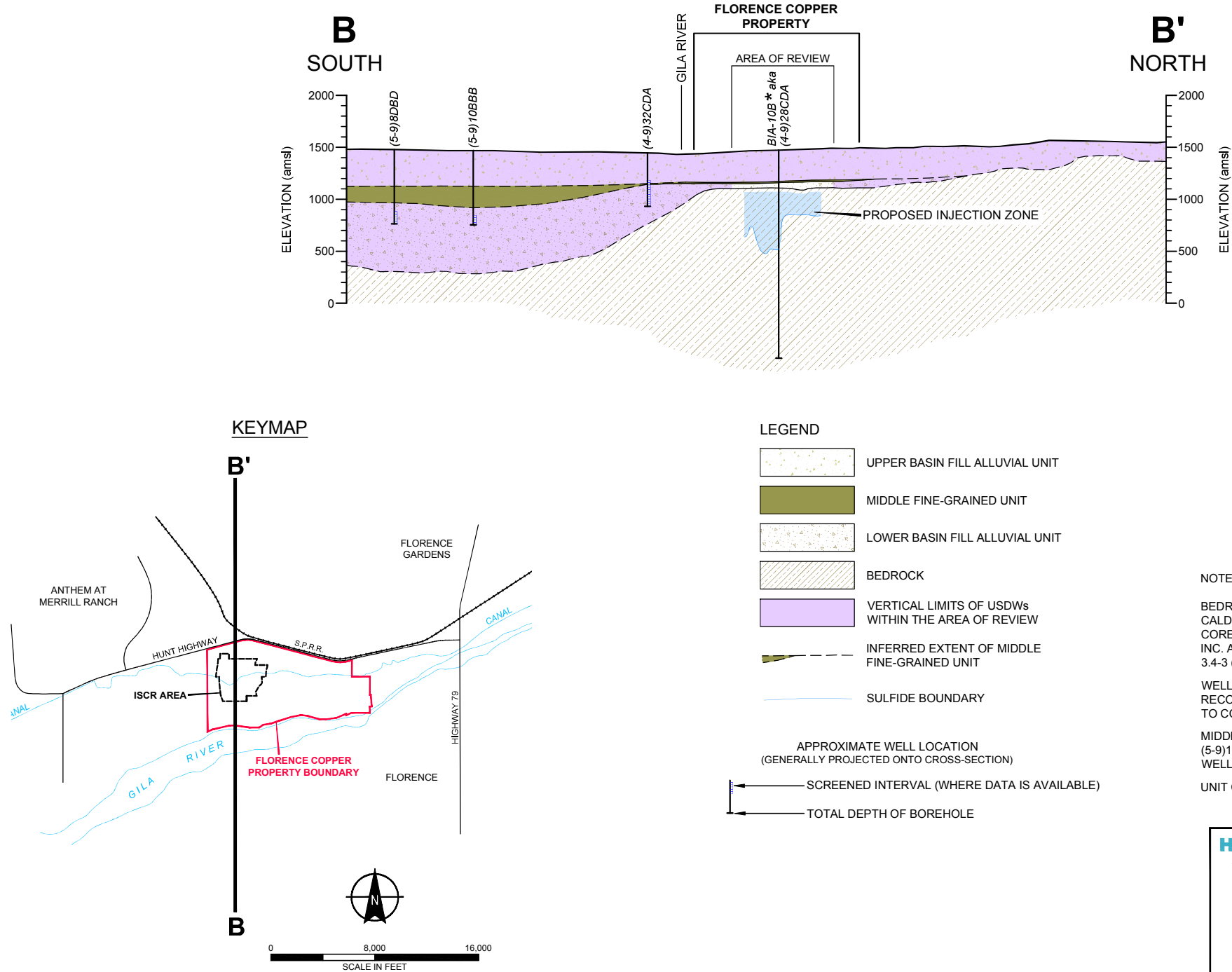


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H:\HALEY\ALDRICH\COMMON\PROJECTS\FLORENCE COPPER\132473 FLORENCE GROUNDWATER PERMITTING\CAD\132473_004 CROSS SECTION B4.DWG



LEGEND

- UPPER BASIN FILL ALLUVIAL UNIT
- MIDDLE FINE-GRAINED UNIT
- LOWER BASIN FILL ALLUVIAL UNIT
- BEDROCK
- VERTICAL LIMITS OF USDWs WITHIN THE AREA OF REVIEW
- INFERRED EXTENT OF MIDDLE FINE-GRAINED UNIT
- SULFIDE BOUNDARY

- APPROXIMATE WELL LOCATION (GENERALLY PROJECTED ONTO CROSS-SECTION)
- SCREENED INTERVAL (WHERE DATA IS AVAILABLE)
- TOTAL DEPTH OF BOREHOLE

HORIZ. 0 4,000 8,000
VERT. 0 1,000 2,000
SCALE IN FEET

HORIZONTAL SCALE: 1" = 4,000'
VERTICAL SCALE: 1" = 1,000'
4X VERTICAL EXAGGERATION

NOTES:

BEDROCK SURFACE CONTOURS COMPILED BY BROWN AND CALDWELL FROM EXISTING WATER WELL LOGS, EXPLORATORY COREHOLE LOGS AND REGIONAL GRAVITY SURVEYS (BHP COPPER INC. APP APPLICATION, VOLUME II FIGURES 3.4-2 (II) AND 3.4-3 (II), 1996).

WELL BIA-10B (LOCATED IN THE PROPOSED IN-SITU COPPER RECOVERY AREA) WILL BE PLUGGED AND RELOCATED PRIOR TO COMMERCIAL OPERATIONS.

MIDDLE FINE-GRAINED UNIT SHOWN AT WELLS (5-9)8DBD, (5-9)10BBB AND (4-9)32CDA ESTIMATED FROM ADWR WELL REPORTS.

UNIT CONTACTS DASHED WHERE INFERRED.

**HALEY
ALDRICH**

FLORENCE COPPER PROJECT
FLORENCE, ARIZONA

GENERALIZED REGIONAL GEOLOGIC
CROSS SECTION B-B'

SCALE: AS SHOWN
MARCH 2022

FIGURE B-4