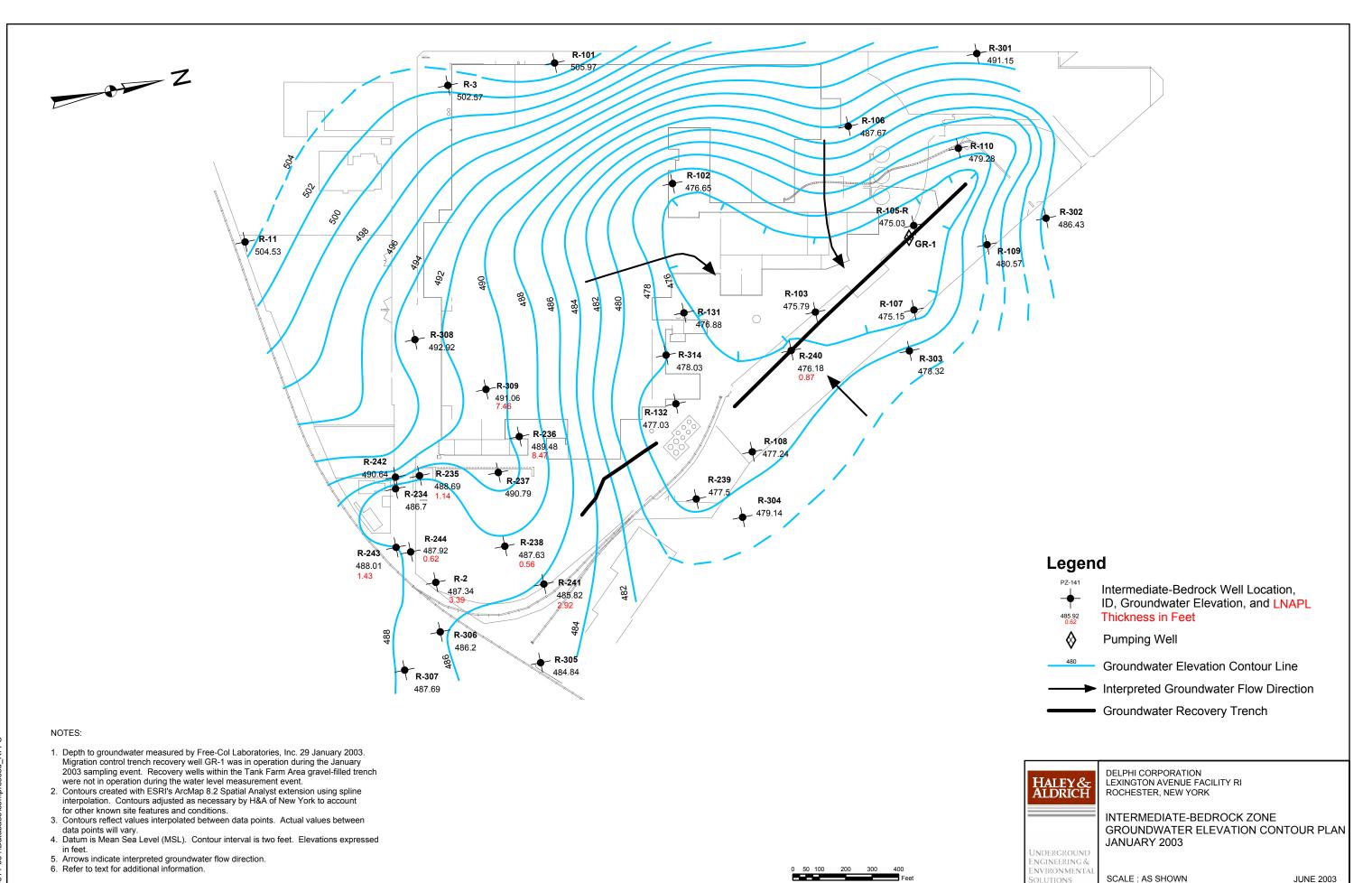


OLUTIONS

70014-054\ArcMap\Groundwater Contours\Jan 2003\Jan_2003_gwElevations over-



JUNE 2003

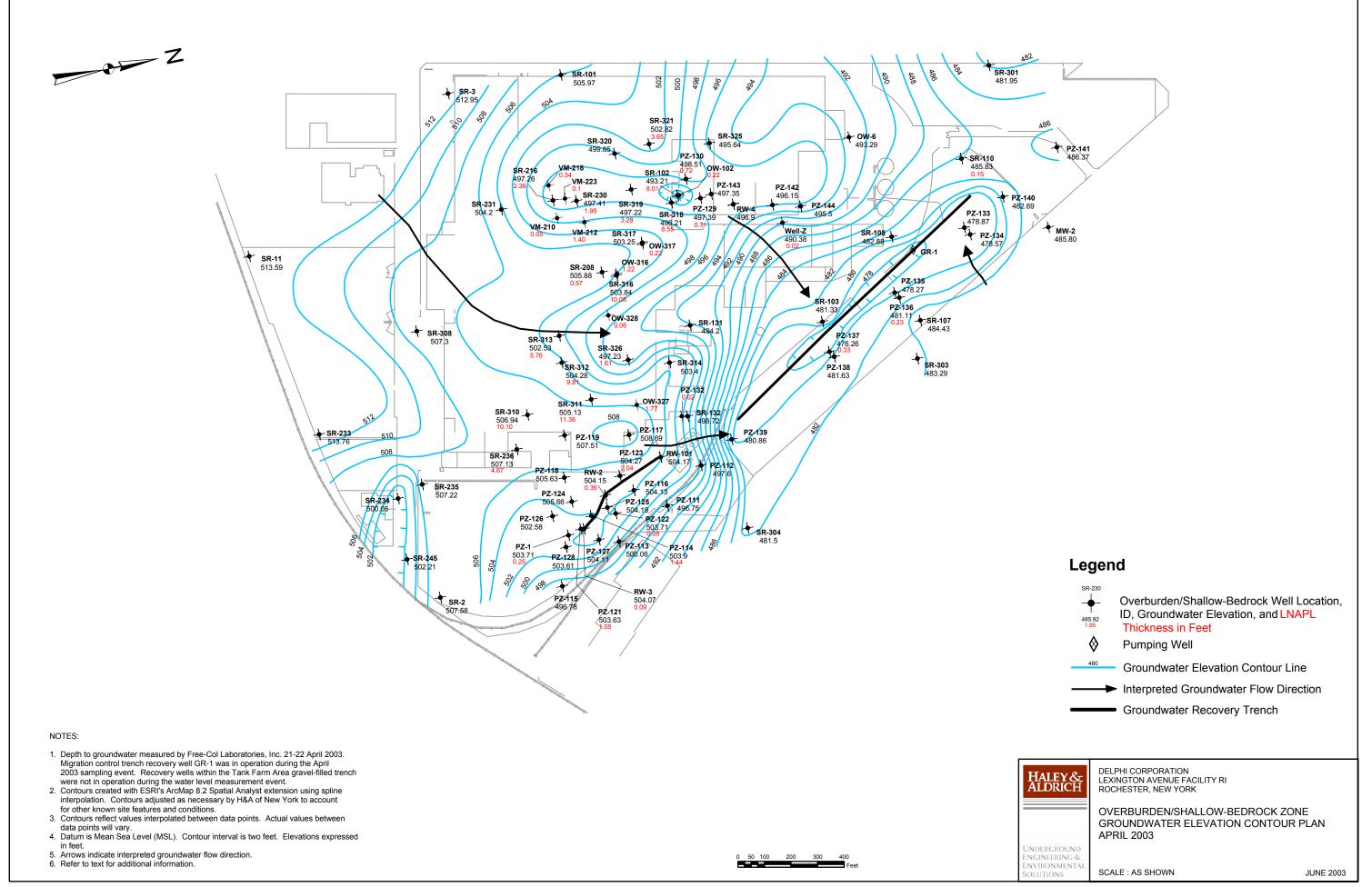
SOLUTIONS

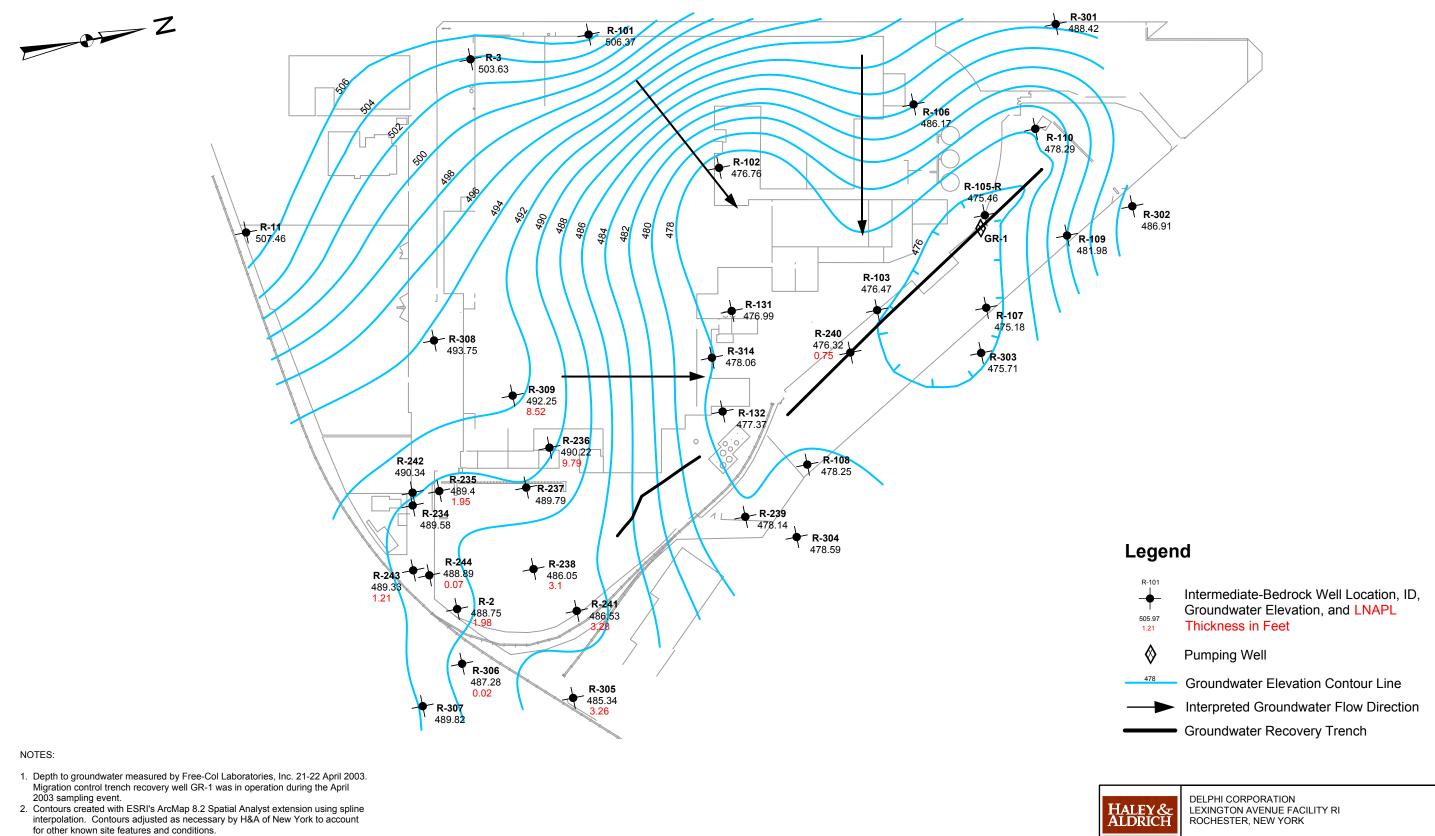
SCALE: AS SHOWN

OLUTIONS

JUNE 2003

70014-054\ArcMap\Groundwater Contours\Jan 2003\Jan_2003_gwElevations





0 50 100 200 300 400

5. Arrows indicate interpreted groundwater flow direction. 6. Refer to text for additional information.

data points will vary.

3. Contours reflect values interpolated between data points. Actual values between

4. Datum is Mean Sea Level (MSL). Contour interval is two feet. Elevations expressed

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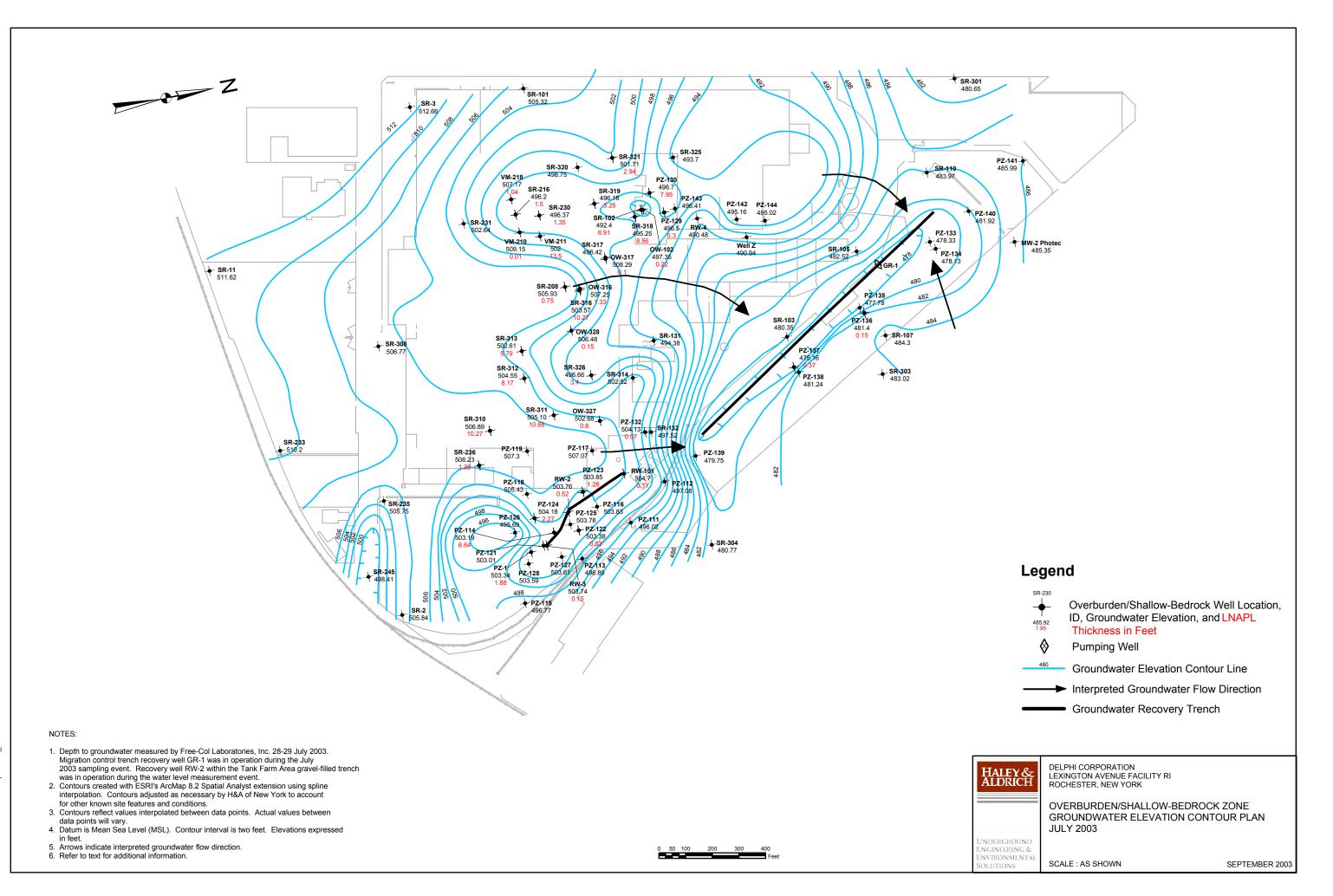
OLUTIONS

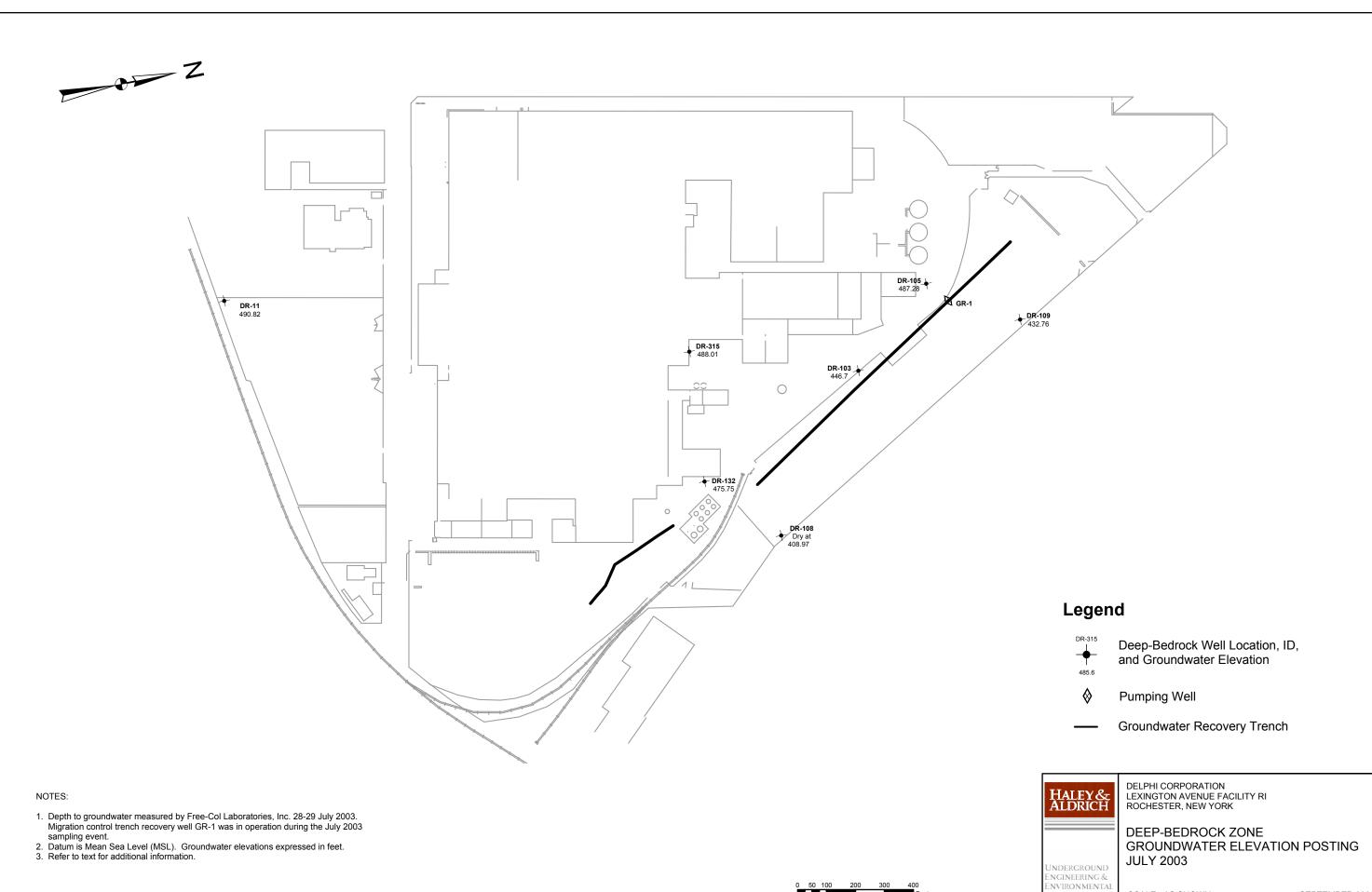
INTERMEDIATE-BEDROCK ZONE GROUNDWATER ELEVATION CONTOUR PLAN APRIL 2003

SCALE: AS SHOWN

JUNE 2003

OLUTIONS

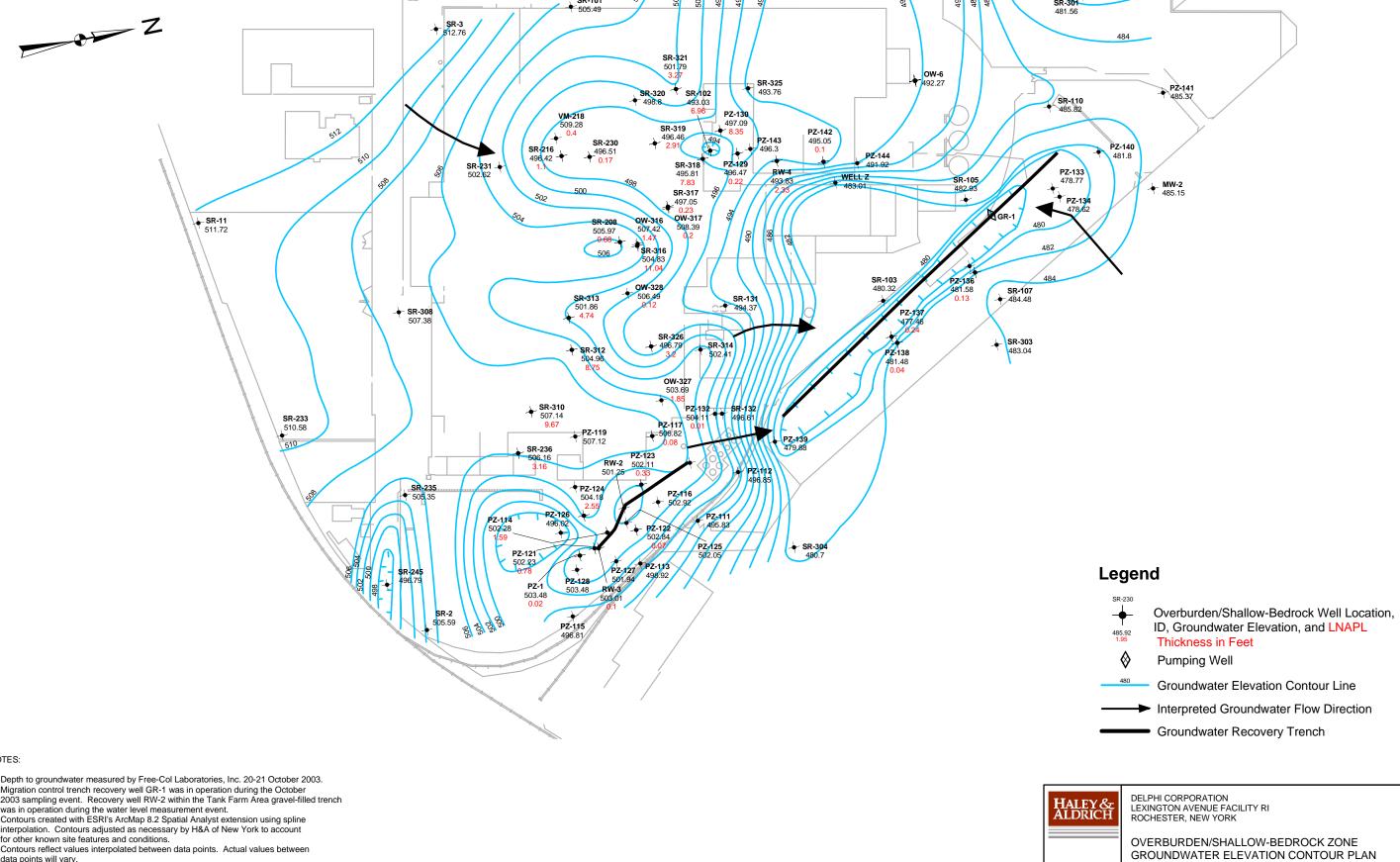




SCALE: AS SHOWN

OLUTIONS

SEPTEMBER 2003



OCTOBER 2003

SCALE: AS SHOWN

DECEMBER 2003

70014-054/ArcMap/Groundwater Contours/Oct 2003/Oct_2003_gwelevations inter 70014-054/Databasaloomarassad BLES

SCALE: AS SHOWN

DECEMBER 2003

70014-054/ArcMap/Groundwater Contours/Oct_ 2003/Oct_2003_gwElevations de 70014_0E4/Databasel.commisseed DLES

