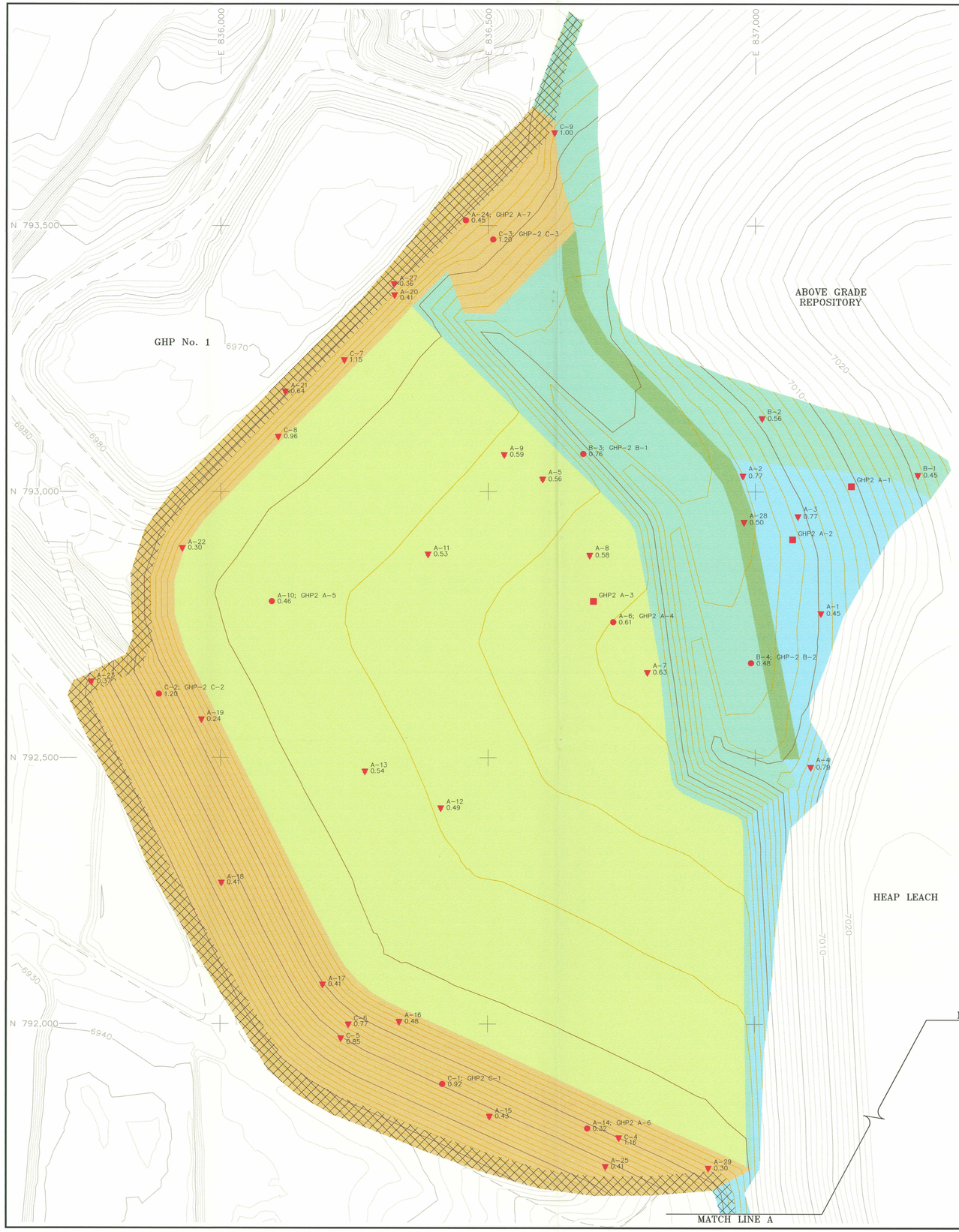

N

100' 0 100'

SCALE IN FEET

CONTOUR INTERVAL : 2'

LEGEND:

7000	2000 AERIAL TOPOGRAPHY UPDATED WITH 2002 SURVEYS
	DRAINAGE PATH/PONDED WATER
	UN-PAVED ROADS
N 794,000	UMETCO 1000' SITE GRID
6960	FINISH GRADE TOPOGRAPHY FROST PROTECTION FILL AND TOE APRON SUBGRADE
● A-6; GHP2 A-4 0.61	IN-PLACE VISUAL DEPTH CHECK AND IN-PLACE GRADATION SAMPLE A-6 = VISUAL DEPTH CHECK FIELD IDENTIFICATION NUMBER GHP2 A-4 = IN-PLACE GRADATION SAMPLE FIELD IDENTIFICATION NUMBER 0.61 = DEPTH MEASURED IN FEET
▼ A-11 0.53	IN-PLACE VISUAL DEPTH CHECK A-11 = VISUAL DEPTH CHECK FIELD IDENTIFICATION NUMBER 0.53 = DEPTH MEASURED IN FEET
■ GHP2 A-1	IN-PLACE GRADATION SAMPLE GHP2 A-1 = IN-PLACE GRADATION SAMPLE FIELD IDENTIFICATION NUMBER
	6-INCHES OF TYPE "A" RIPRAP D_{50} = 0.5-INCH
	6-INCHES OF TYPE "B" RIPRAP D_{50} = 3.0-INCH
	6-INCHES OF TYPE "B" RIPRAP D_{50} = 3.0-INCH WITH 3-INCHES OF TYPE "A" BEDDING D_{50} = 0.5-INCH
	10-INCHES OF TYPE "C" RIPRAP D_{50} = 6.0-INCH WITH 3-INCHES OF TYPE "A" BEDDING D_{50} = 0.5-INCH
	6-INCHES OF TYPE "B" RIPRAP D_{50} = 3.0-INCH WITH 6-INCHES OF TYPE "A" BEDDING D_{50} = 0.5-INCH
	BELOW -GRADE APRON

Umetco Minerals Corporation
2754 COMPASS DRIVE, SUITE 280, GRAND JUNCTION, CO 81506

AS BUILT

GHP-2 REPOSITORY
IN-PLACE GRADATIONS
AND VISUAL DEPTH CHECK TEST LOCATIONS
EROSION PROTECTION PLACEMENT

GAS HILLS, WYOMING

DATE: JUNE 2007 DWG: GH-GHP2-13-AB SHEET 13 OF 13

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