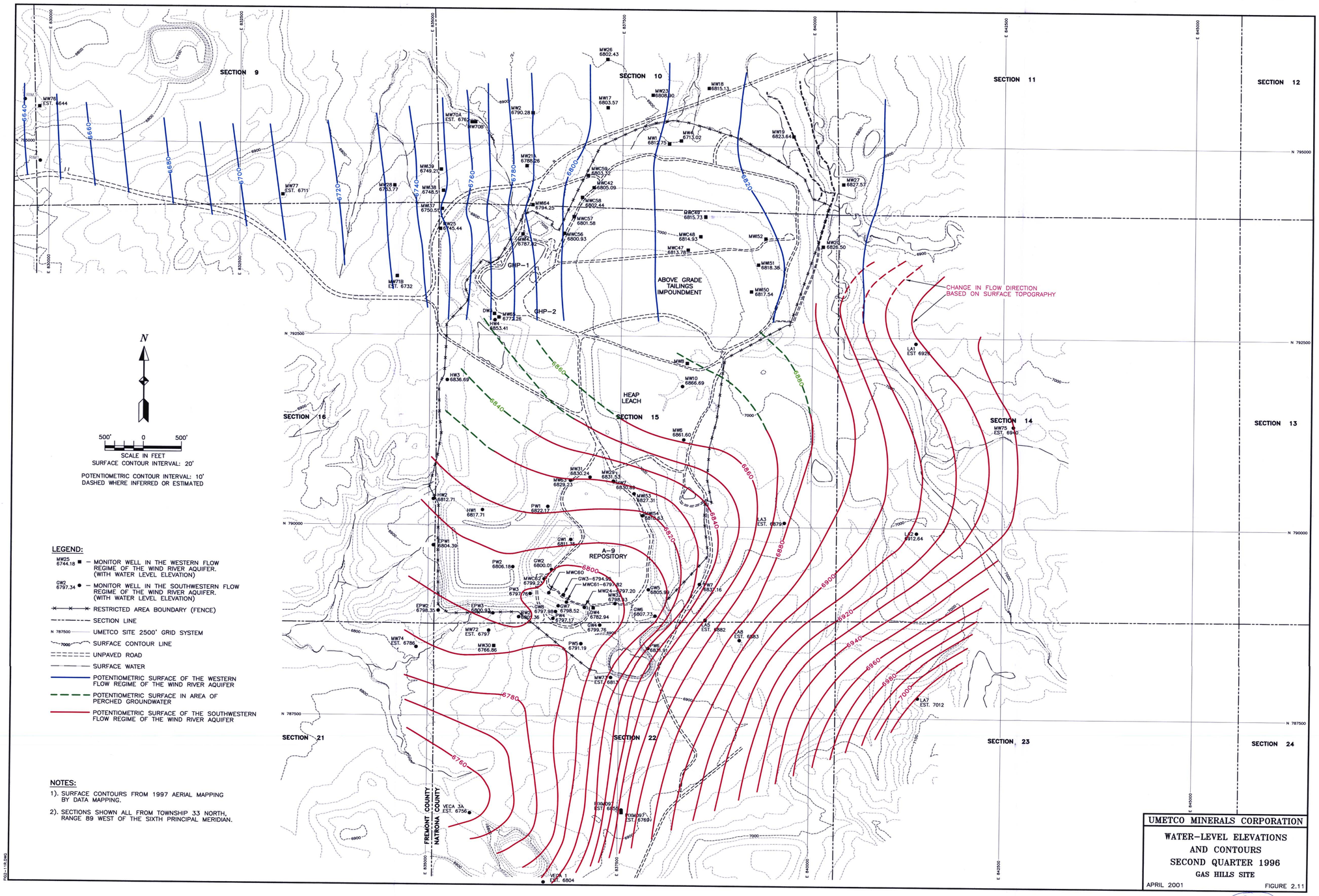
SECTION 9
SECTION 10
SECTION 11
SECTION 12
SECTION 13
SECTION 14
SECTION 15
SECTION 16
SECTION 21
SECTION 22
SECTION 23
SECTION 24
ABOVE GRADE TAILINGS IMPOUNDMENT
HEAP LEACH
A-9 REPOSITORY
GHP-1
GHP-2
CHANGE IN FLOW DIRECTION BASED ON SURFACE TOPOGRAPHY
FREMONT COUNTY
NATRONA COUNTY
N
500' 0 500'
SCALE IN FEET
SURFACE CONTOUR INTERVAL: 20'
POTENTIOMETRIC CONTOUR INTERVAL: 10' DASHED WHERE INFERRED OR ESTIMATED
LEGEND:
MW25 6744.18 — MONITOR WELL IN THE WESTERN FLOW REGIME OF THE WIND RIVER AQUIFER. (WITH WATER LEVEL ELEVATION)
GW2 6797.34 — MONITOR WELL IN THE SOUTHWESTERN FLOW REGIME OF THE WIND RIVER AQUIFER. (WITH WATER LEVEL ELEVATION)
RESTRICTED AREA BOUNDARY (FENCE)
SECTION LINE
UMETCO SITE 2500' GRID SYSTEM
SURFACE CONTOUR LINE
UNPAVED ROAD
SURFACE WATER
POTENTIOMETRIC SURFACE OF THE WESTERN FLOW REGIME OF THE WIND RIVER AQUIFER
POTENTIOMETRIC SURFACE IN AREA OF PERCHED GROUNDWATER
POTENTIOMETRIC SURFACE OF THE SOUTHWESTERN FLOW REGIME OF THE WIND RIVER AQUIFER
NOTES:
1). SURFACE CONTOURS FROM 1997 AERIAL MAPPING BY DATA MAPPING.
2). SECTIONS SHOWN ALL FROM TOWNSHIP 33 NORTH, RANGE 89 WEST OF THE SIXTH PRINCIPAL MERIDIAN.
UMETCO MINERALS CORPORATION
WATER-LEVEL ELEVATIONS AND CONTOURS
SECOND QUARTER 1996
GAS HILLS SITE
APRIL 2001
FIGURE 2.11
D-3