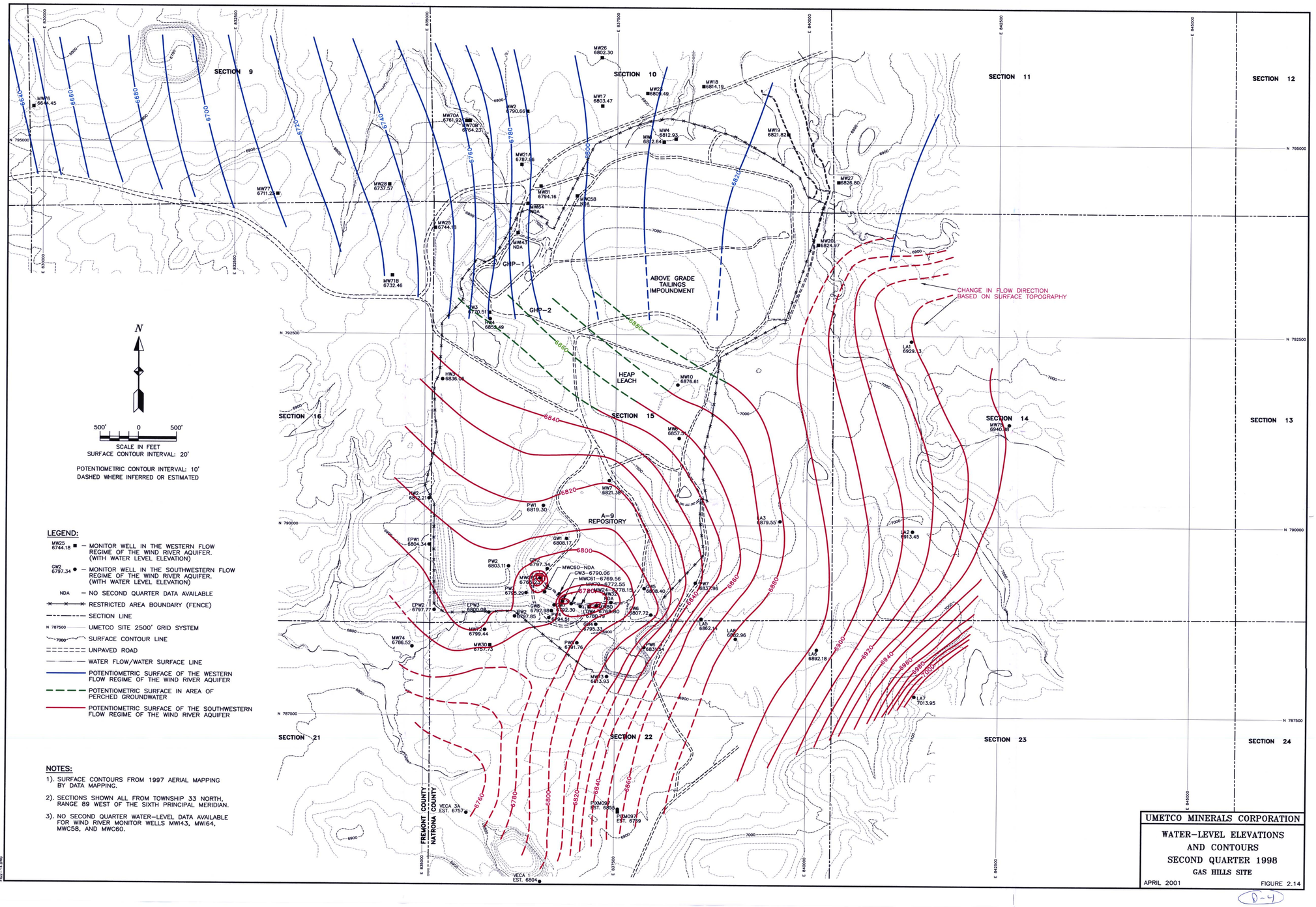

LEGEND:

- 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)
- NDA – NO SECOND QUARTER DATA AVAILABLE
- RESTRICTED AREA BOUNDARY (FENCE)
- SECTION LINE
- N 787500 UMETCO SITE 2500' GRID SYSTEM
- 7000 SURFACE CONTOUR LINE
- UNPAVED ROAD
- WATER FLOW/WATER SURFACE LINE
- 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.

3). NO SECOND QUARTER WATER-LEVEL DATA AVAILABLE FOR WIND RIVER MONITOR WELLS MW143, MW164, MWC58, AND MWC60.

UMETCO MINERALS CORPORATION

WATER-LEVEL ELEVATIONS AND CONTOURS SECOND QUARTER 1998

GAS HILLS SITE

APRIL 2001 FIGURE 2.14

D-4