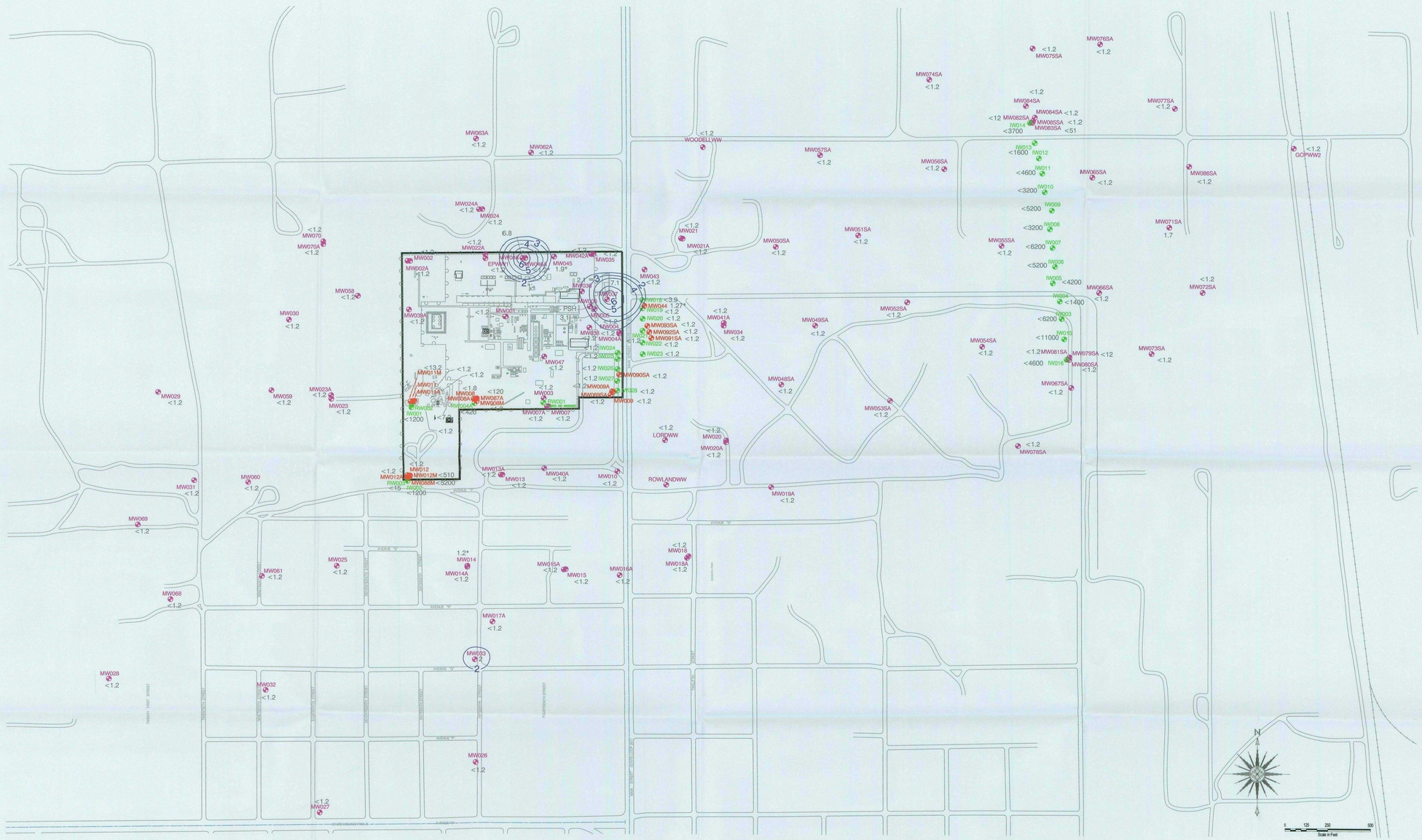
GW - 004

2006 MONITORING REPORTS

03/12/2007



Explanation

MW046 <1.9*	Monitoring Well Location TPH Concentration (mg/L) * Value not used to generate contours
RW002	Recovery Well Location
IW006	Injection Well Location
ROWLANDWW	Water Supply Well Location

TPH Concentration is sum of Diesel and Gasoline

4 — TPH Isoconcentration Contour

Inferred Isoconcentration Contour

< Only one of the constituents (diesel or gasoline) was detected

Note: It is believed previous molasses injection resulted in laboratory interferences and elevated detection limits in affected wells.

No warranty is made by SECOR International, Inc. as to the accuracy, reliability, or completeness of these data. Original data were compiled from various sources. This information may not meet National Map Accuracy Standards. This product was developed electronically, and may be updated without notification. Any reproduction may result in a loss of scale and or information.

SECOR
2321 Club Meridian Drive, Suite E
Okemos, Michigan
PHONE:(517) 349-9499 FAX:(517) 349-6863

FOR: Chevron

EUNICE NORTH GAS PLANT

EUNICE, NEW MEXICO

TPH ISOCONCENTRATION MAP (JANUARY/FEBRUARY 2006)

FIGURE: 23

JOB NUMBER:	DRAWN BY:	CHECKED BY:	APPROVED BY:	DATE:
89CH.49389.01	RDT			05/18/06