LEGEND

- Extraction Well
- Municipal Well
- Monitoring Well
- Well Included in Long Term Monitoring Program
- 985.80 Groundwater Elevation (Feet msl)
- Nov. 2005 PCE Isoconcentration (µg/L) (Dashed Where Less Certain, Dots Where Uncertain)
- Groundwater Flowlines
- 970 Groundwater Isocontour and Elevation (Feet msl)
- Newmark Operable Unit
- Muscoy Plume Operable Unit
- Bedrock Outcrop

URS

MUNI-109
MW-140
Darby
985.80
MUNI-107
MW-128A
965.05
MW-130A
954.42
MUNI-104B
MUNI-104A
MW-129A
944.51
MUNI-103
946.78
EW-112A
921.33
EW-111B
912.17
EW-110B
929.48
EW-109A
937.10
EW-108A
932.18
MUNI-102
MW-137A
938.02
MW-139A
942.27
MW-138A
939.38
MUNI-101
MW-136
10th and J Street
9th Street
Perris Street
Encanto Park B
944.41
MW-135A
932.45
EW-1A
924.29
EW-2A
935.65
EW-3
MW-11
EW-4
EW-5
MW-15
MW-14
MW-13
MW-12A
938.37
MUNI-18
MW-01
MUNI-13
MUNI-16
MUNI-14
MUNI-22
MUNI-23
MUNI-24
MW-10

970 980 960 950 940 930 920

N

0 900 1,800
Scale in Feet

Source: 7.5' USGS quad maps: Devore, San Bernardino North, and San Bernardino South.

K:\Projects\Newmark\MuscoyWells\monthlyArcMaps\flwline_capture_shallow_jan06_monthly.mxd JA 20060831 SAC

Figure 4-1
Flowline Capture in Shallow Aquifer January 2006
Newmark Groundwater Contamination Superfund Site
San Bernardino, California