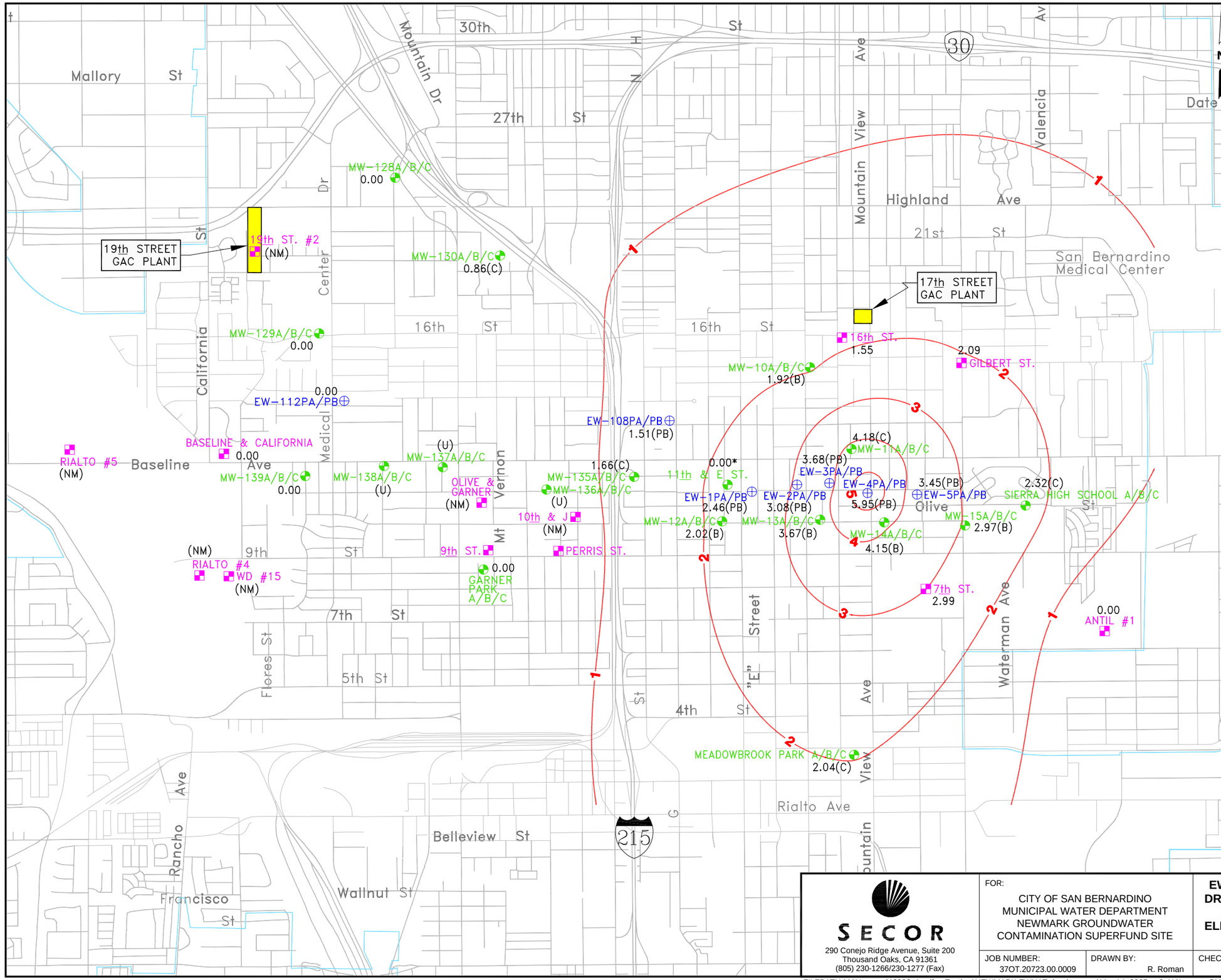

LEGEND

⊕	EXTRACTION WELL LOCATIONS
◐	MONITORING WELLS USED AS OBSERVATION WELLS DURING AQUIFER TESTING
▞	MUNICIPAL SUPPLY WELLS USED AS OBSERVATION WELLS AND/ OR EXTRACTION WELLS DURING AQUIFER TESTING
3	APPROXIMATE CONTOURS OF MAXIMUM DRAWDOWN IN OBSERVATION WELLS (FT.)
1.75(C)	MAXIMUM DRAWDOWN (FT) IN OBSERVATION WELL (COMPLETION DRAWDOWN TAKEN FROM)
(NM)	NOT MEASURED
(U)	UNDETERMINED; UNABLE TO DETERMINE THE PRESENCE OR ABSENCE OF A DRAWDOWN RESPONSE DUE TO INTERFERENCE CAUSED BY THE START AND STOP OF SBMWD PERRIS STREET WELL
▭	SELECTED WATER TREATMENT FACILITIES
*	DATA NOT CONSIDERED FOR CONTOURING

NOTE:

1. CONTOURS WERE GENERATED USING POINT KRIGING. CONTOURS ARE BIASED BY THE DATA DENSITY AND DISTRIBUTION.

0 2000 4000

APPROXIMATE SCALE (FEET)

SECOR
290 Conejo Ridge Avenue, Suite 200
Thousand Oaks, CA 91361
(805) 230-1266/230-1277 (Fax)

FOR:
CITY OF SAN BERNARDINO
MUNICIPAL WATER DEPARTMENT
NEWMARK GROUNDWATER
CONTAMINATION SUPERFUND SITE

EW-4 TEST CONTOURS OF MAXIMUM DRAWDOWN IN OBSERVATION WELLS COMPLETED WITHIN THE SAME ELEVATION INTERVAL AS THE LOWER WATER-BEARING MEMBER

FIGURE: **16**

JOB NUMBER:	DRAWN BY:	CHECKED BY:	APPROVED BY:	DATE:
37OT.20723.00.0009	R. Roman	M. Bartosek	M. Eisen	03/14/05

FILEPATH:M:\Newmark\2003 Aquifer Testing\NEWMARK-EWNAT.dwg|troman|Mar 14, 2005 at 8:41|Layout: CMDOW-EW4 FIG16