2006 REPORT
SAN FERNANDO VALLEY SUPERFUND SITES
GROUNDWATER MONITORING PROGRAM

SAN FERNANDO VALLEY
LOS ANGELES COUNTY, CALIFORNIA

Appendix G – part 2 of 4

United States Environmental Protection Agency

December 2007

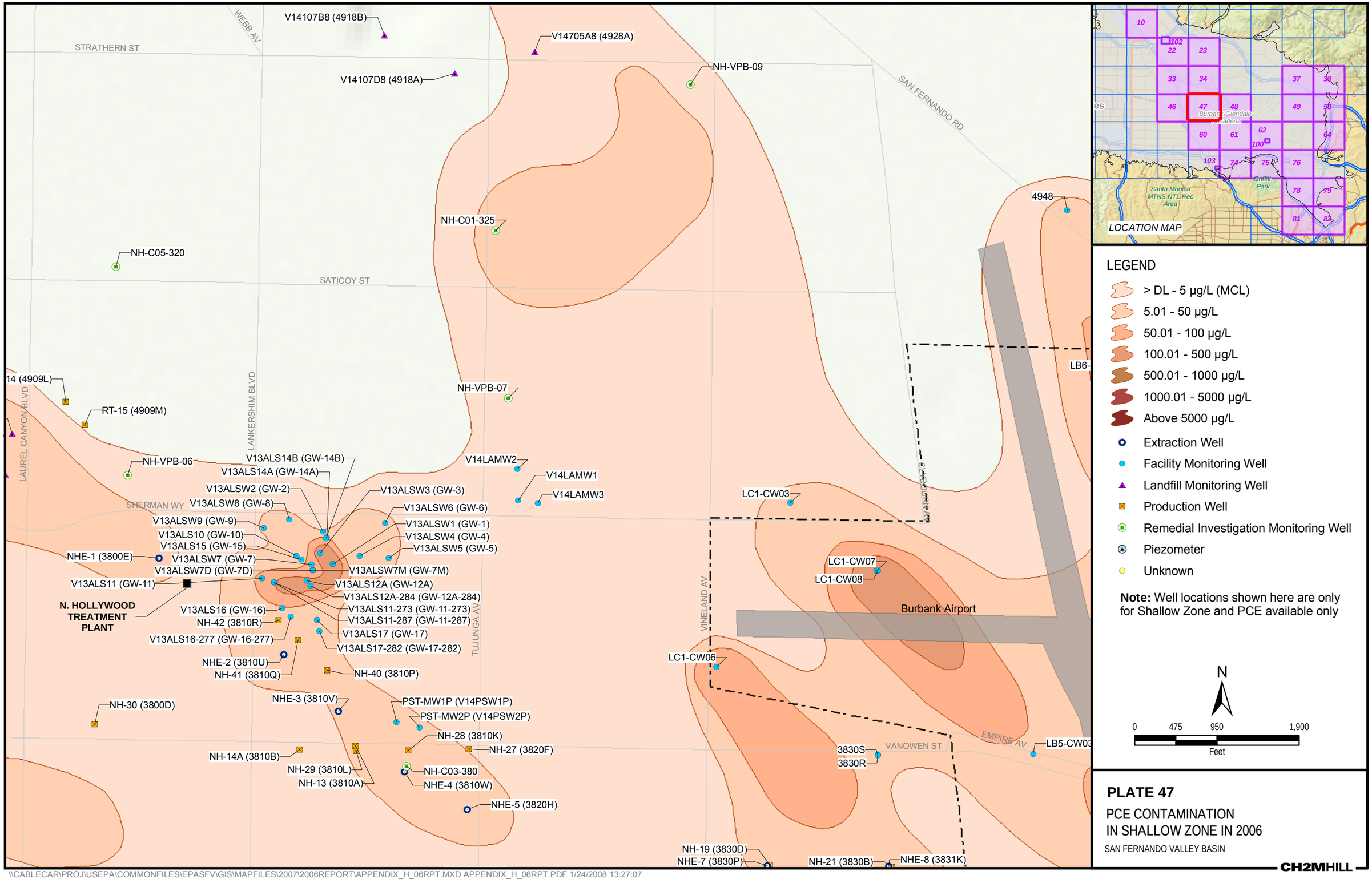

PLATE 47

PCE CONTAMINATION
IN SHALLOW ZONE IN 2006

SAN FERNANDO VALLEY BASIN

CH2MHILL

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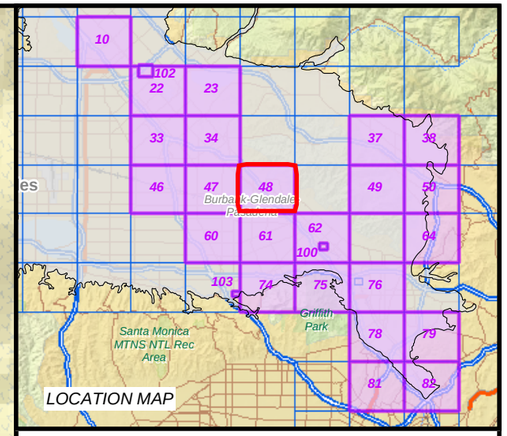
NH-VPB-10
4948
V14LAGW2
V14LAGW1
4949C
LB6-CW17
LB6-CW06
V14WBRS1
4959A
4959G
LB6-CW16
4959F
V14WBRS2
SSP-W2 (V14SSPW2)
V14OTIW3
V14OTIW2
V14OTI3B
V14OTIW4
V14OTIW1
LB6-CW09
V14PA1W3
4959H
LB6-CW03
LB6-CW03R
V14PA1W4
4959E
V14WBRS3
V14WBRS4
SSP-W3 (V14SSPW3)
SSP-W1 (V14SSPW1)
V14PA1W5
3850W
V14WBRS5
4959J
V14PA1W6
V14AEQW2
4959K
V14PA1W7
V14AEQW1
V14PA1W8
3850V
V14AEQW5
LB6-CW10
V14AEQW3
V14AEQW4
3850M
3860H
V14CRNW2
3850U
V14CRNW5
3860J
V14GCCW1
3850T
V14CRNW4
V14GCCW2
V14CRNW3
LA1-CW03
LB1-MW09
LA1-CW03R
V14CRNW1
3860K
LA1-CW08
LA1-MW02
V14GCCW3
3850S
LB5-CW03
LB1-CW16
LA1-CW04
LB1-CW03
LA1-CW07
3850Q
LB1-CW02
LA1-CW09
3850P
EMPIRE AV
LB1-CW13
LB1-CW29
3850N
LB1-CW14
3880
3870E
3870D
GLENOAKS BLVD
SAN FERNANDO RD
HOLLYWOOD WY
KENNETH RD
N SAN FERNANDO BLVD
N GLENOAKS BLVD
N KENNETH RD
N BUENA VISTA ST
CAMBRIDGE DR
VICTORY PL
N HOLLYWOOD WY
W OLIVE AV



LEGEND

- > DL - 5 µg/L (MCL)
- 5.01 - 50 µg/L
- 50.01 - 100 µg/L
- 100.01 - 500 µg/L
- 500.01 - 1000 µg/L
- 1000.01 - 5000 µg/L
- Above 5000 µg/L
- Extraction Well
- Facility Monitoring Well
- Landfill Monitoring Well
- Production Well
- Remedial Investigation Monitoring Well
- Piezometer
- Unknown

Note: Well locations shown here are only for Shallow Zone and PCE available only

N

0 475 950 1,900

Feet

PLATE 48

PCE CONTAMINATION IN SHALLOW ZONE IN 2006

SAN FERNANDO VALLEY BASIN

CH2MHILL

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CVCWD-11 (5058E)

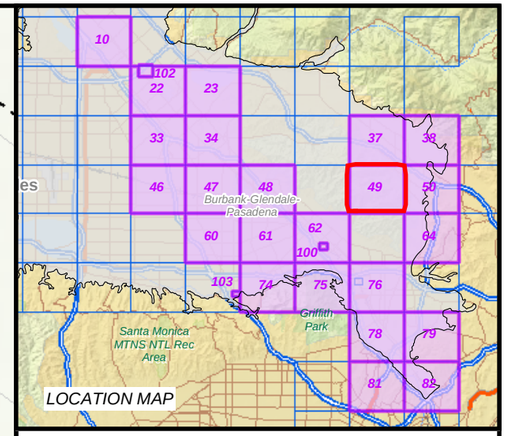
CVCWD-10 (5058D)

CVCWD-6 (5058)

CVCWD-12 (5058J)

MONTROSE AV

HONOLULU AV



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- 500.01 - 1000 µg/L
- 1000.01 - 5000 µg/L
- Above 5000 µg/L
- Extraction Well
- Facility Monitoring Well
- Landfill Monitoring Well
- Production Well
- Remedial Investigation Monitoring Well
- Piezometer
- Unknown

Note: Well locations shown here are only for Shallow Zone and PCE available only

N

0 475 950 1,900

Feet

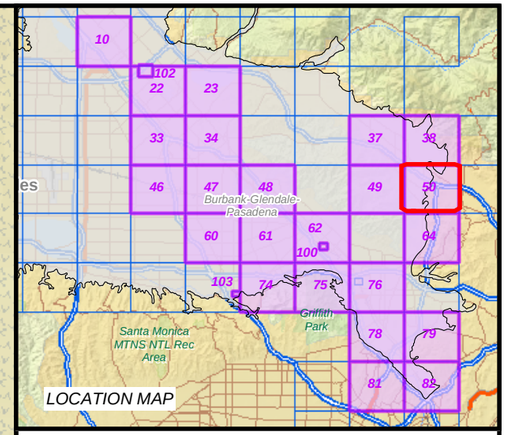
PLATE 49

PCE CONTAMINATION
IN SHALLOW ZONE IN 2006

SAN FERNANDO VALLEY BASIN

CH2MHILL

VD-VPB-01
ROSEMONT AV
FOOTHILL BLVD
N OCEAN VIEW BLVD
HILLARD AV
MONTROSE AV
58D)
LA CRESCENTA AV
CVCWD-14 (5069F)
CVCWD-M2
VD-VPB-05
ROSELAWN AV
HONOLULU AV
CVCWD-8 (5069J)
VD-VPB-02
OCEAN VIEW BLVD
VERDUGO RD
GL-6 (3970)



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- 1000.01 - 5000 µg/L
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- Extraction Well
- Facility Monitoring Well
- Landfill Monitoring Well
- Production Well
- Remedial Investigation Monitoring Well
- Piezometer
- Unknown

Note: Well locations shown here are only for Shallow Zone and PCE available only

N

0 475 950 1,900

Feet

PLATE 50

PCE CONTAMINATION
IN SHALLOW ZONE IN 2006

SAN FERNANDO VALLEY BASIN

CH2MHILL

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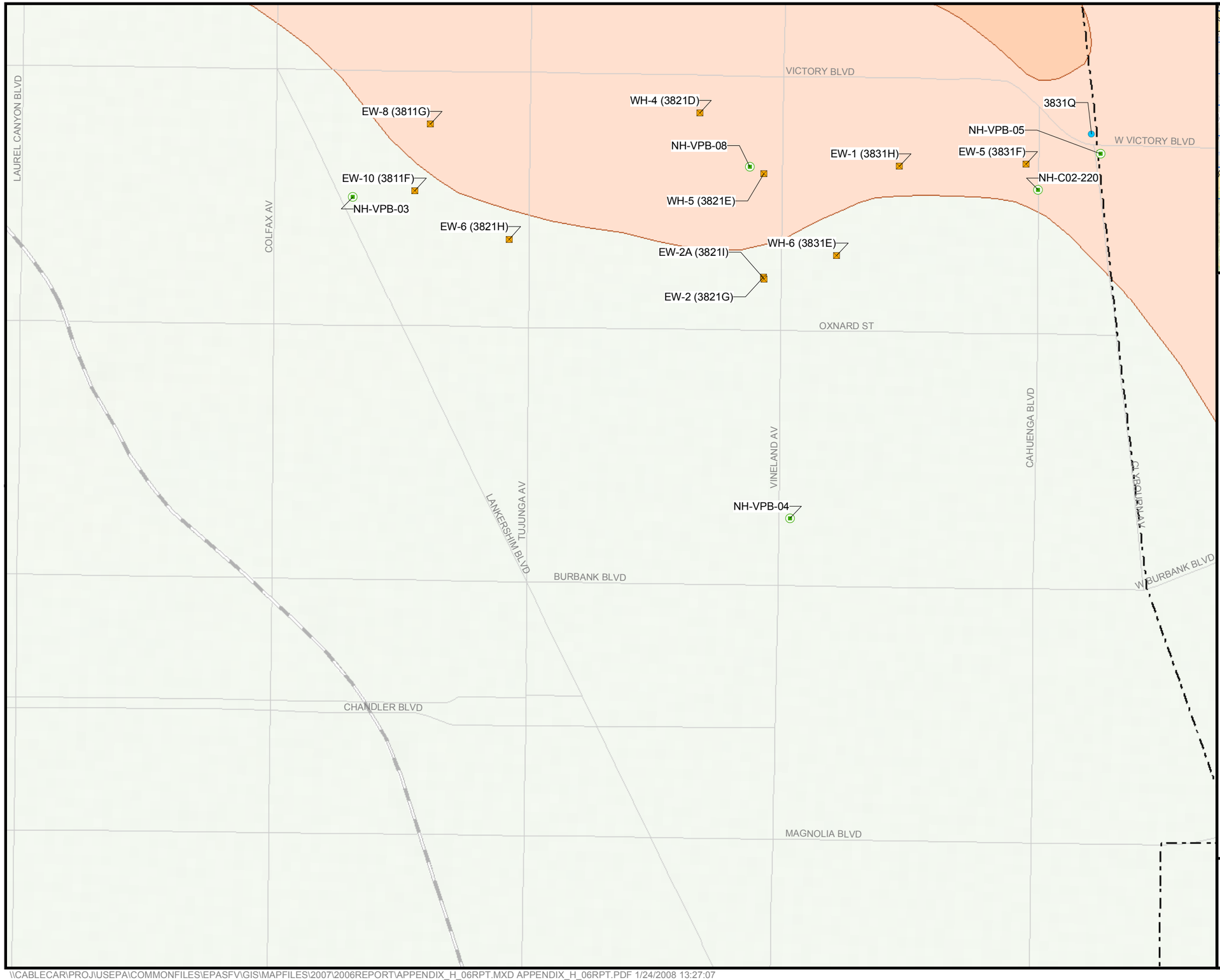

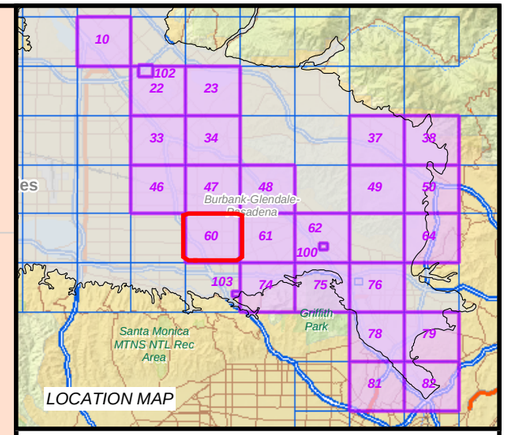

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- 1000.01 - 5000 µg/L
- Above 5000 µg/L
- Extraction Well
- Facility Monitoring Well
- Landfill Monitoring Well
- Production Well
- Remedial Investigation Monitoring Well
- Piezometer
- Unknown

Note: Well locations shown here are only for Shallow Zone and PCE available only

N

0 475 950 1,900

Feet

PLATE 60

PCE CONTAMINATION
IN SHALLOW ZONE IN 2006

SAN FERNANDO VALLEY BASIN

CH2MHILL

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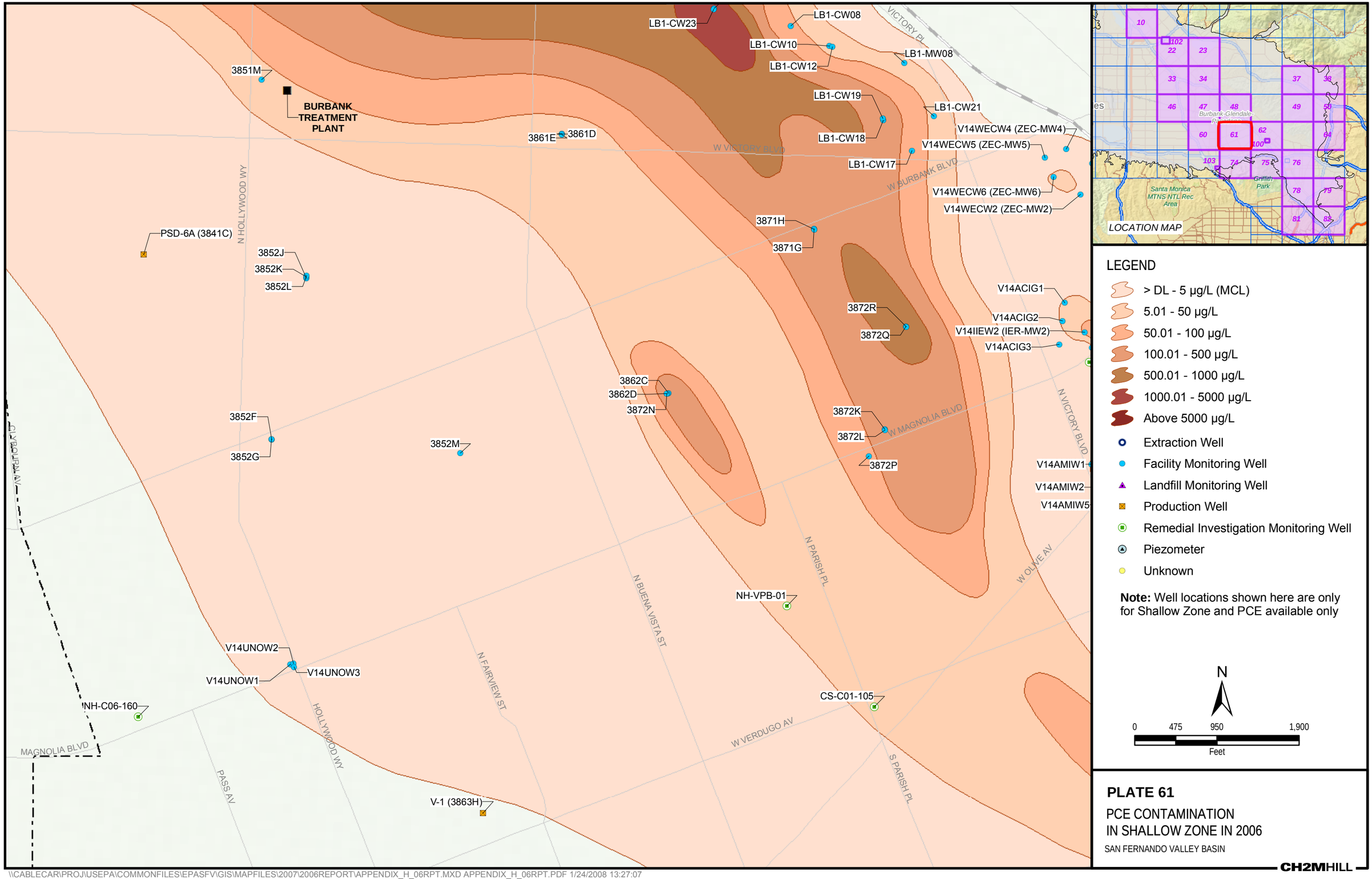

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- 1000.01 - 5000 µg/L
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- Landfill Monitoring Well
- Production Well
- Remedial Investigation Monitoring Well
- Piezometer
- Unknown

Note: Well locations shown here are only for Shallow Zone and PCE available only

N

0 475 950 1,900

Feet

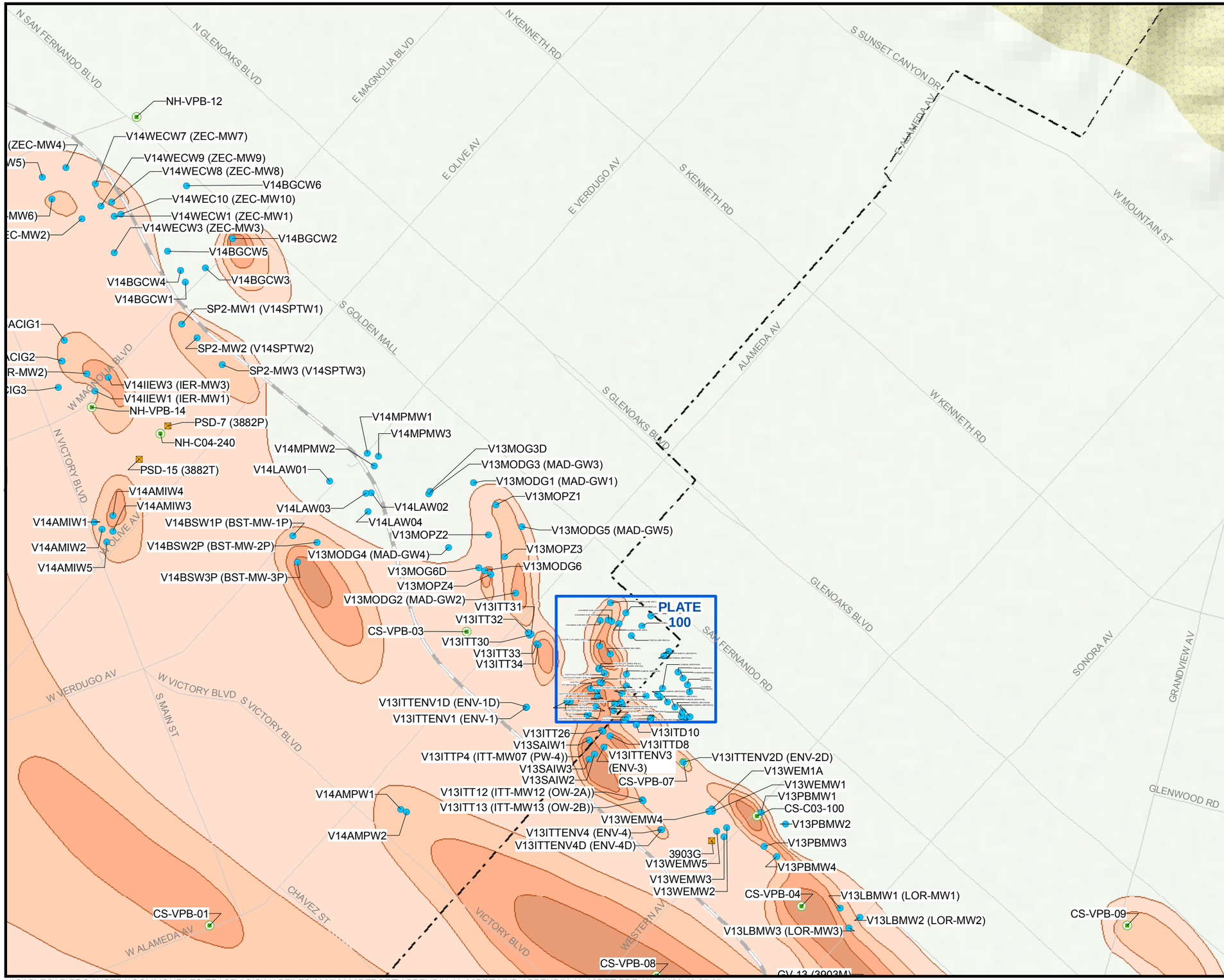
PLATE 61

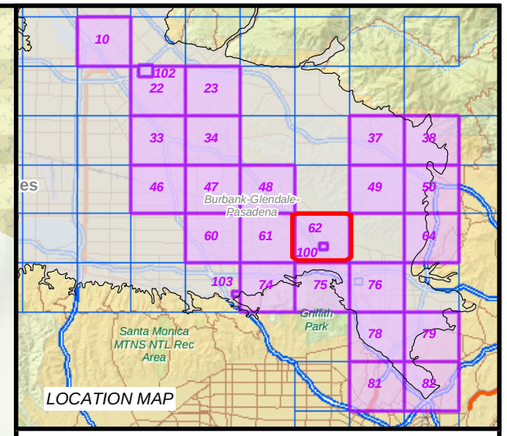
PCE CONTAMINATION
IN SHALLOW ZONE IN 2006

SAN FERNANDO VALLEY BASIN

CH2MHILL

\\CABLECAR\PROJ\USEPA\COMMONFILES\EPASFV\GIS\MAPFILES\2007\2006REPORT\APPENDIX_H_06RPT.MXD APPENDIX_H_06RPT.PDF 1/24/2008 13:27:07





LEGEND

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- 100.01 - 500 µg/L
- 500.01 - 1000 µg/L
- 1000.01 - 5000 µg/L
- Above 5000 µg/L
- Extraction Well
- Facility Monitoring Well
- Landfill Monitoring Well
- Production Well
- Remedial Investigation Monitoring Well
- Piezometer
- Unknown

Note: Well locations shown here are only for Shallow Zone and PCE available only

N

0 475 950 1,900

Feet

PLATE 62

PCE CONTAMINATION
IN SHALLOW ZONE IN 2006

SAN FERNANDO VALLEY BASIN

CH2MHILL

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