2004 REPORT
SAN FERNANDO VALLEY SUPERFUND SITES
GROUNDWATER MONITORING PROGRAM

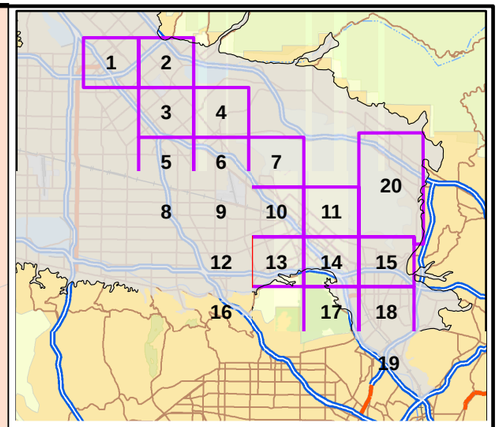
SAN FERNANDO VALLEY
LOS ANGELES COUNTY, CALIFORNIA

Appendix H part 2 of 2

United States Environmental Protection Agency

July 2005

BURBANK BLVD
CHANDLER BLVD
CHANDLER BLVD
CHANDLER BLVD
VINELAND AV
TUJUNGA AV
MAGNOLIA BLVD
W MAGNOLIA BLVD
N HOLLYWOOD WY
HOLLYWOOD WY
UNO-MW2
UNO-MW3
NH-C06-160
PASS AV
W VERDUGO AV
RIVERSIDE DR
CAMARILLO ST
FORMAN AV
134
CAHUENGA BLVD
LANKERSHIM BLVD
MOORPARK ST
CLYBOURN AV
RIVERSIDE DR



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 Well
- Production Well
- RI Well

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

Plate 12

SAN FERNANDO VALLEY BASIN
PCE Contamination (µg/L)
in Shallow Zone in 2004

N
W
E
S

0 500 1,000 2,000
Feet

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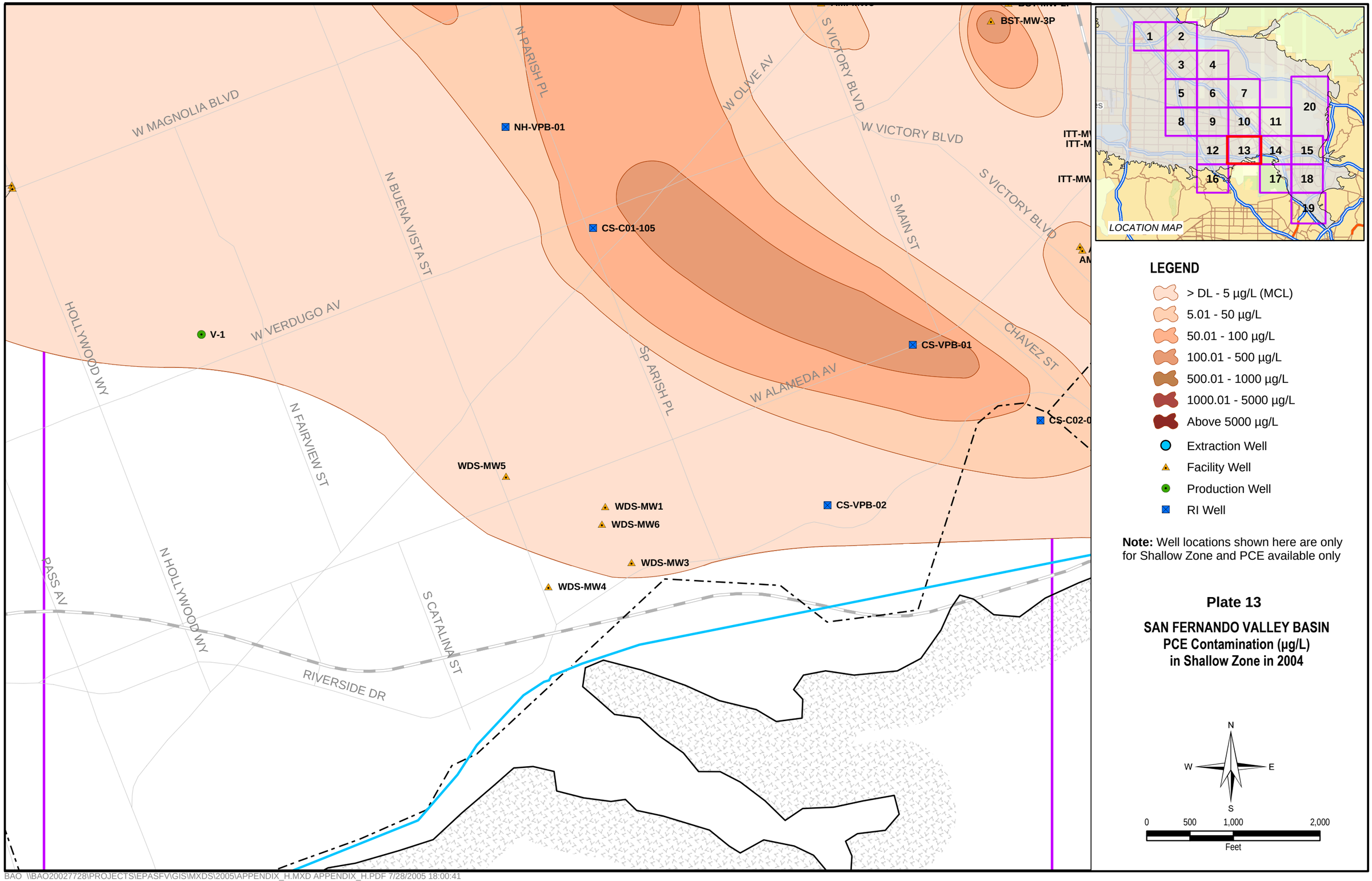

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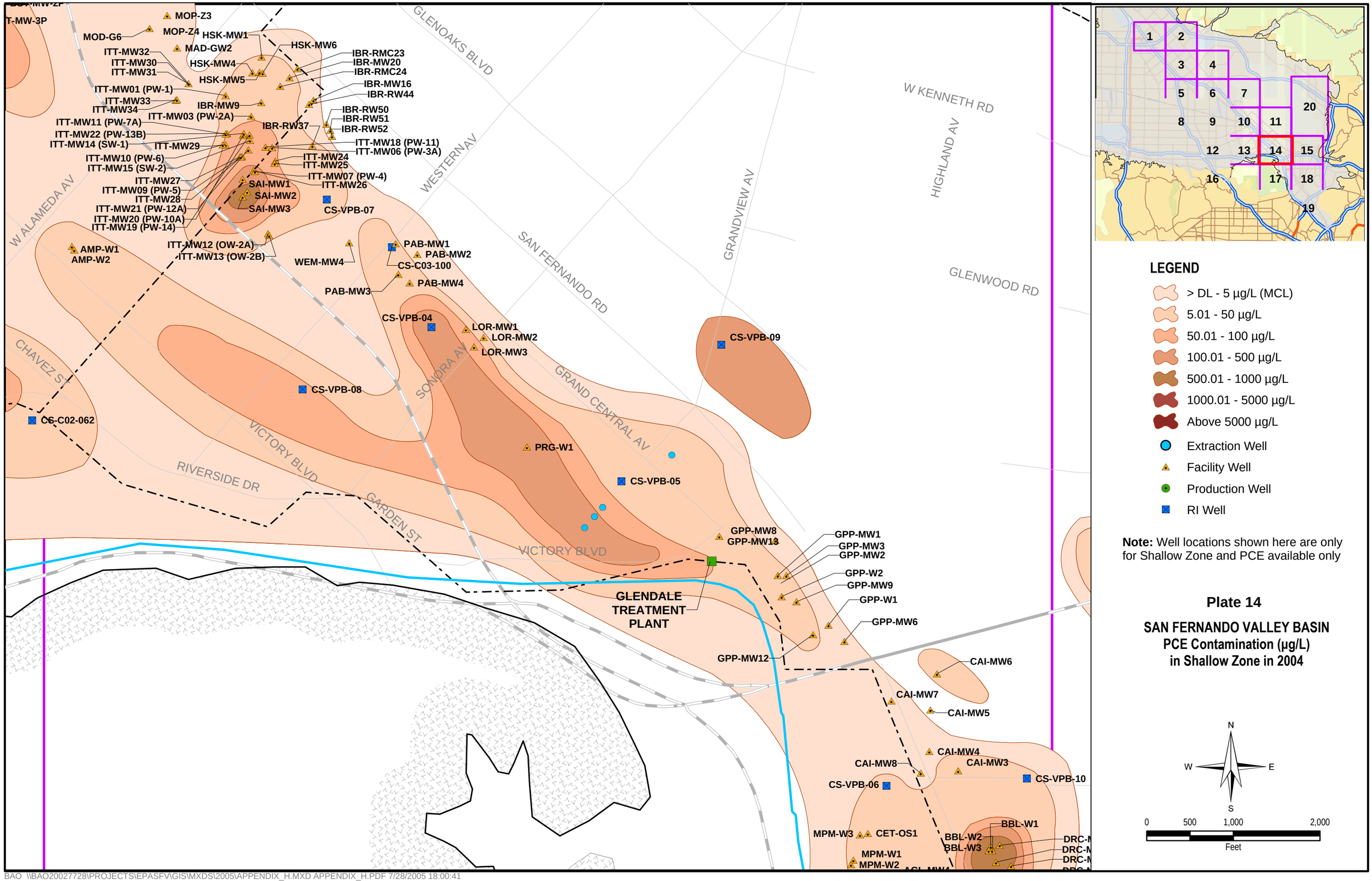
MOP-Z3
MOP-Z4
MOD-G6
MAD-GW2
HSK-MW1
HSK-MW6
HSK-MW4
HSK-MW5
ITT-MW32
ITT-MW30
ITT-MW31
ITT-MW01 (PW-1)
ITT-MW33
ITT-MW34
ITT-MW11 (PW-7A)
ITT-MW22 (PW-13B)
ITT-MW14 (SW-1)
ITT-MW29
ITT-MW10 (PW-6)
ITT-MW15 (SW-2)
ITT-MW27
ITT-MW09 (PW-5)
ITT-MW28
ITT-MW21 (PW-12A)
ITT-MW20 (PW-10A)
ITT-MW19 (PW-14)
ITT-MW12 (OW-2A)
ITT-MW13 (OW-2B)
IBR-RMC23
IBR-MW20
IBR-RMC24
IBR-MW16
IBR-RW44
IBR-MW9
ITT-MW03 (PW-2A)
IBR-RW50
IBR-RW51
IBR-RW52
IBR-RW37
ITT-MW18 (PW-11)
ITT-MW06 (PW-3A)
ITT-MW24
ITT-MW25
ITT-MW07 (PW-4)
ITT-MW26
SAI-MW1
SAI-MW2
SAI-MW3
CS-VPB-07
AMP-W1
AMP-W2
WEM-MW4
PAB-MW1
PAB-MW2
CS-C03-100
PAB-MW3
PAB-MW4
CS-VPB-04
LOR-MW1
LOR-MW2
LOR-MW3
CS-VPB-09
CS-VPB-08
CS-C02-062
PRG-W1
CS-VPB-05
GPP-MW8
GPP-MW13
GPP-MW1
GPP-MW3
GPP-MW2
GPP-W2
GPP-MW9
GPP-W1
GPP-MW6
GPP-MW12
GLENDALE TREATMENT PLANT
CAI-MW6
CAI-MW7
CAI-MW5
CAI-MW4
CAI-MW8
CAI-MW3
CS-VPB-10
CS-VPB-06
MPM-W3
CET-OS1
BBL-W1
BBL-W2
BBL-W3
MPM-W1
MPM-W2
GLENOAKS BLVD
W KENNETH RD
HIGHLAND AV
WESTERN AV
GRANDVIEW AV
GLENWOOD RD
W ALAMEDA AV
SAN FERNANDO RD
CHAVEZ ST
SONORA AV
GRAND CENTRAL AV
VICTORY BLVD
RIVERSIDE DR
GARDEN ST
1
2
3
4
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6
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8
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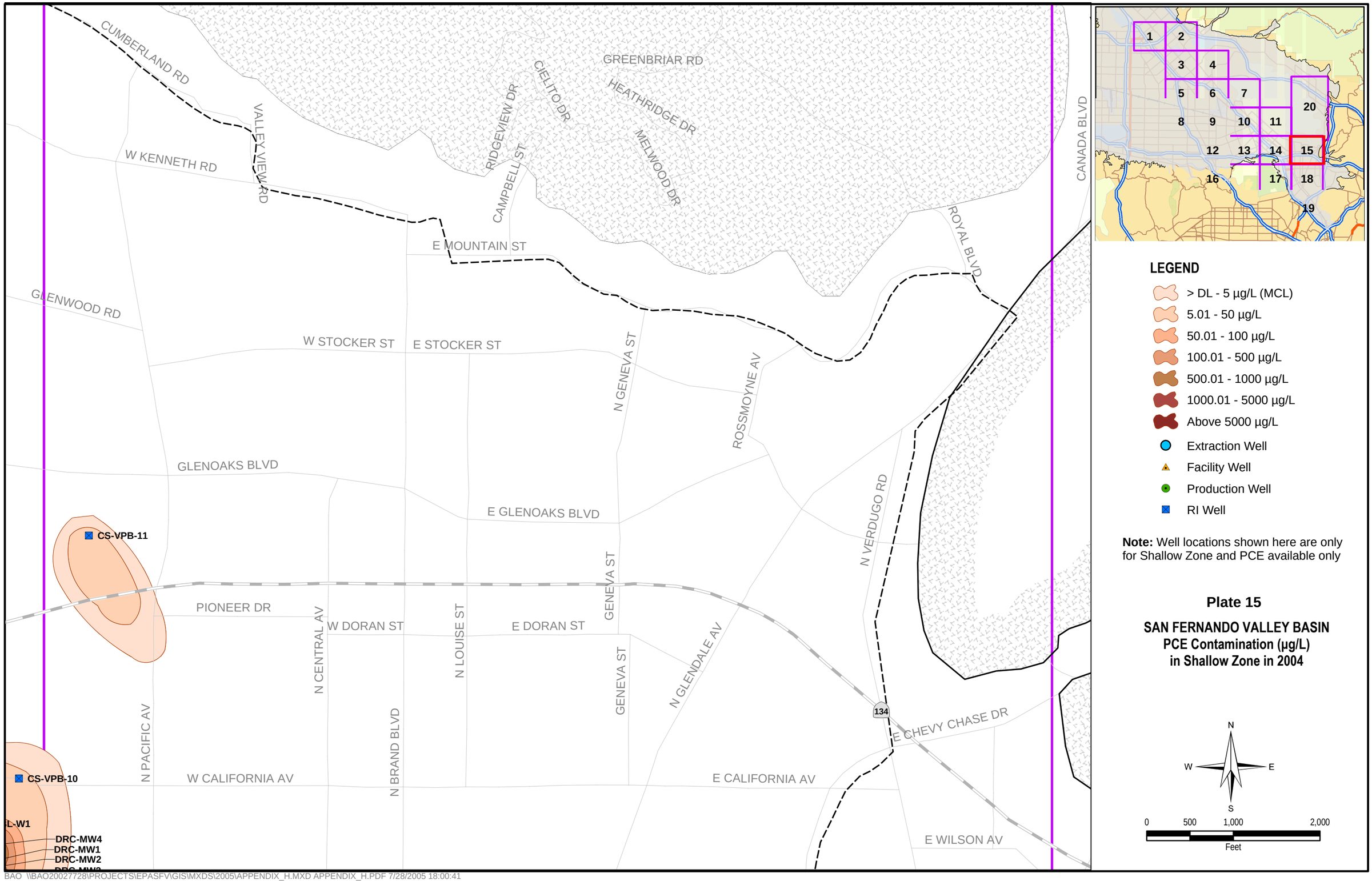
10
11
12
13
14
15
16
17
18
19
20
LEGEND
> DL - 5 µg/L (MCL)
5.01 - 50 µg/L
50.01 - 100 µg/L
100.01 - 500 µg/L
500.01 - 1000 µg/L
1000.01 - 5000 µg/L
Above 5000 µg/L
Extraction Well
Facility Well
Production Well
RI Well
Note: Well locations shown here are only for Shallow Zone and PCE available only
Plate 14
SAN FERNANDO VALLEY BASIN
PCE Contamination (µg/L)
in Shallow Zone in 2004
N
W
E
S
0
500
1,000
2,000
Feet


CUMBERLAND RD
VALLEY VIEW RD
W KENNETH RD
GREENBRIAR RD
CIELITO DR
RIDGEVIEW DR
CAMPBELL ST
HEATHRIDGE DR
MELWOOD DR
CANADA BLVD
ROYAL BLVD
E MOUNTAIN ST
GLENWOOD RD
W STOCKER ST
E STOCKER ST
N GENEVA ST
ROSSMOYNE AV
GLENOAKS BLVD
E GLENOAKS BLVD
N VERDUGO RD
CS-VPB-11
PIONEER DR
W DORAN ST
E DORAN ST
N CENTRAL AV
N LOUISE ST
GENEVA ST
N GLENDALE AV
134
E CHEVY CHASE DR
N PACIFIC AV
N BRAND BLVD
CS-VPB-10
W CALIFORNIA AV
E CALIFORNIA AV
L-W1
DRC-MW4
DRC-MW1
DRC-MW2
E WILSON AV
1
2
3
4
5
6
7
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11
12
13
14
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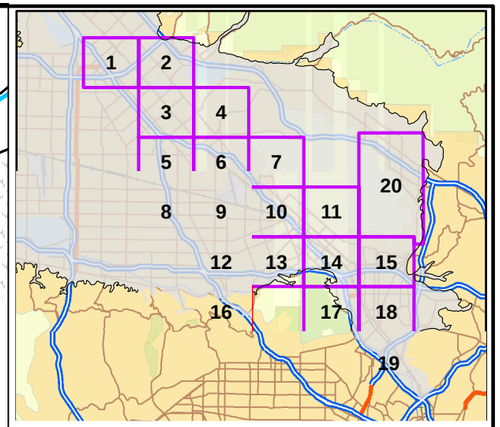
16
17
18
19
20
LEGEND
> DL - 5 µg/L (MCL)
5.01 - 50 µg/L
50.01 - 100 µg/L
100.01 - 500 µg/L
500.01 - 1000 µg/L
1000.01 - 5000 µg/L
Above 5000 µg/L
Extraction Well
Facility Well
Production Well
RI Well
Note: Well locations shown here are only for Shallow Zone and PCE available only
Plate 15
SAN FERNANDO VALLEY BASIN
PCE Contamination (µg/L)
in Shallow Zone in 2004
N
W
E
S
0
500
1,000
2,000
Feet



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 Well
- Production Well
- RI Well

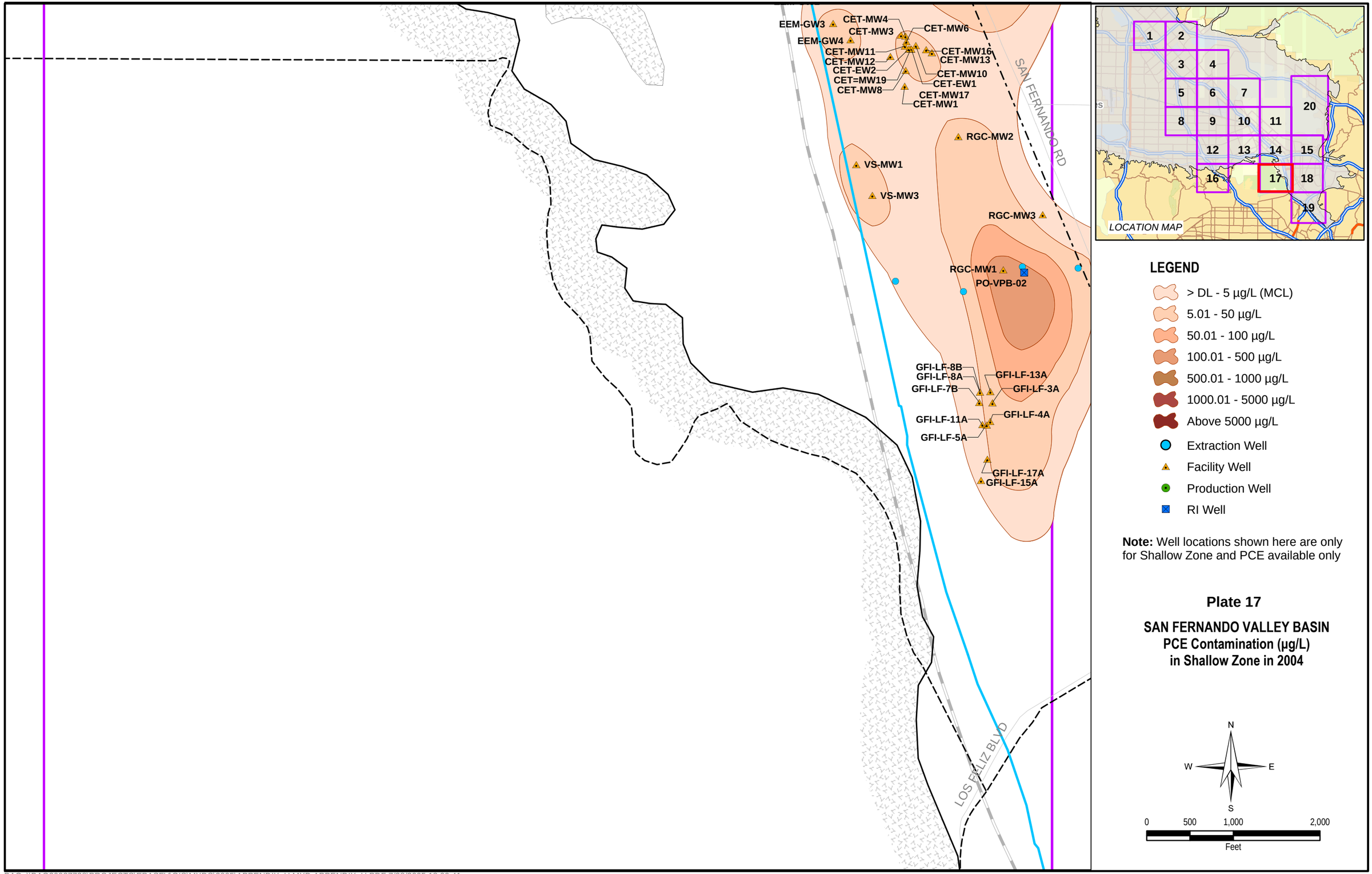
Note: Well locations shown here are only for Shallow Zone and PCE available only

Plate 16

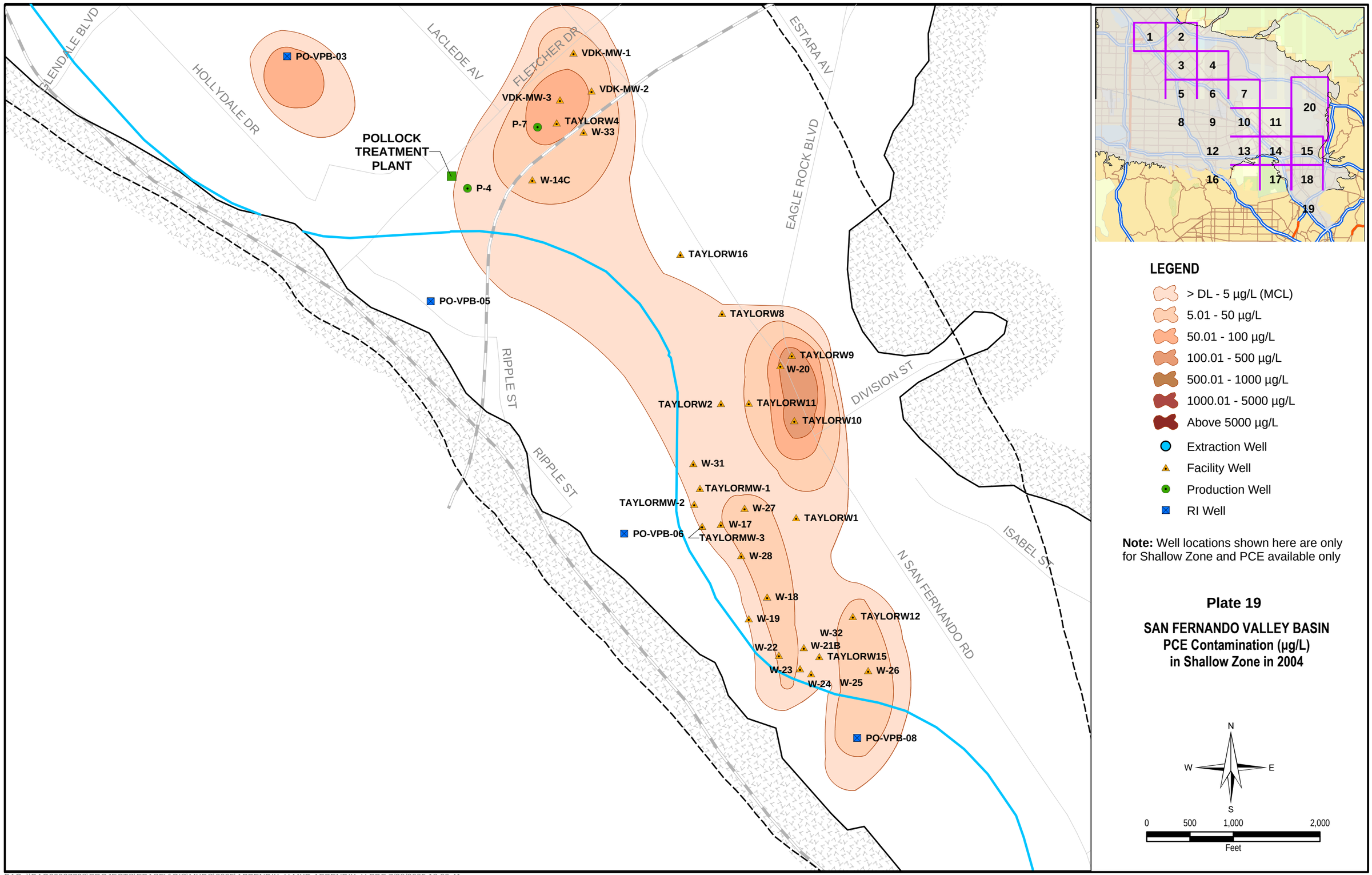
SAN FERNANDO VALLEY BASIN
PCE Contamination (µg/L)
in Shallow Zone in 2004

N
W
E
S

0 500 1,000 2,000
Feet


EEM-GW3
CET-MW4
CET-MW3
CET-MW6
EEM-GW4
CET-MW11
CET-MW16
CET-MW12
CET-MW13
CET-EW2
CET-MW10
CET=MW19
CET-EW1
CET-MW8
CET-MW17
CET-MW1
SAN FERNANDO RD
RGC-MW2
VS-MW1
VS-MW3
RGC-MW3
RGC-MW1
PO-VPB-02
GFI-LF-8B
GFI-LF-8A
GFI-LF-13A
GFI-LF-7B
GFI-LF-3A
GFI-LF-11A
GFI-LF-4A
GFI-LF-5A
GFI-LF-17A
GFI-LF-15A
LOS FELIZ BLVD
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
LOCATION MAP
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 Well
Production Well
RI Well
Note: Well locations shown here are only for Shallow Zone and PCE available only
Plate 17
SAN FERNANDO VALLEY BASIN
PCE Contamination (µg/L)
in Shallow Zone in 2004
N
W
E
S
0
500
1,000
2,000
Feet

W COLORADO ST
E COLORADO ST
S PACIFIC AV
S CENTRAL AV
S BRAND BLVD
S CHEVY CHASE DR
S VERDUGO RD
E ACACIA AV
W CHEVY CHASE DR
E CHEVY CHASE DR
S GLENDALE AV
W LOS FELIZ RD
SAN FERNANDO RD
VERDUGO RD
LOS FELIZ BLVD
EDENHURST AV
GLENDALE BLVD
LACLEDE AV
FLETCHER DR
EAGLE ROCK BLVD
MW3
-02
LF-13A
GFI-LF-3A
FI-LF-4A
F-17A
F-15A
WWM-W1
WWM-W3
WWM-W2
PO-C02-053
PO-VPB-01
2
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
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 Well
Production Well
RI Well
Note: Well locations shown here are only for Shallow Zone and PCE available only
Plate 18
SAN FERNANDO VALLEY BASIN
PCE Contamination (µg/L)
in Shallow Zone in 2004
N
W
E
S
0
500
1,000
2,000
Feet



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 Well
- Production Well
- RI Well

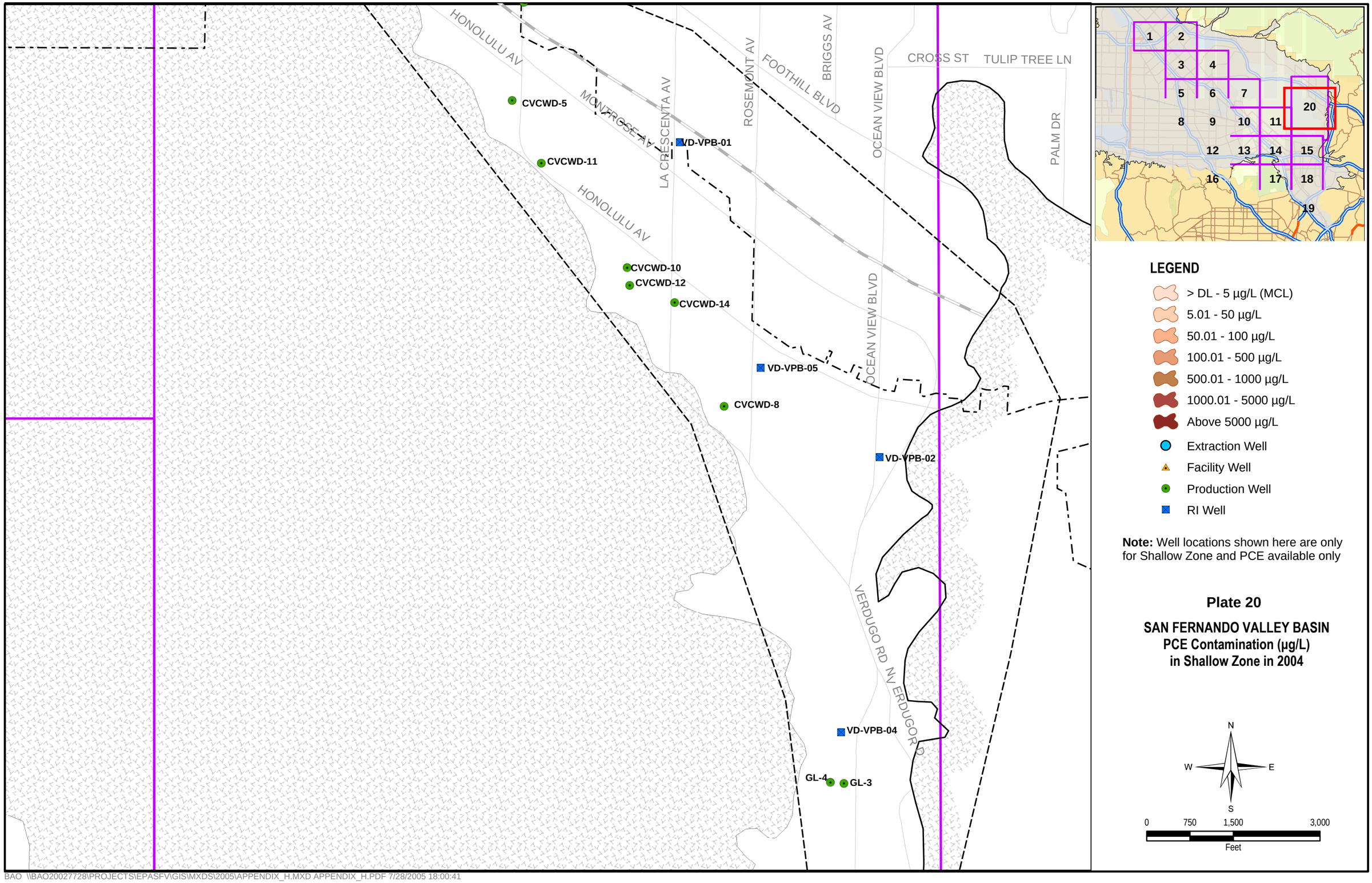
Note: Well locations shown here are only for Shallow Zone and PCE available only

Plate 19

SAN FERNANDO VALLEY BASIN
PCE Contamination (µg/L)
in Shallow Zone in 2004

N
W
E
S

0 500 1,000 2,000
Feet


HONOLULU AV
MONTROSE AV
LA CRESCENTA AV
ROSEMONT AV
FOOTHILL BLVD
BRIGGS AV
OCEAN VIEW BLVD
CROSS ST
TULIP TREE LN
PALM DR
HONOLULU AV
OCEAN VIEW BLVD
VERDUGO RD
N VERDUGO RD
CVCWD-5
VD-VPB-01
CVCWD-11
CVCWD-10
CVCWD-12
CVCWD-14
VD-VPB-05
CVCWD-8
VD-VPB-02
VD-VPB-04
GL-4
GL-3
1
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10
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12
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14
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16
17
18
19
20
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 Well
Production Well
RI Well
Note: Well locations shown here are only for Shallow Zone and PCE available only
Plate 20
SAN FERNANDO VALLEY BASIN
PCE Contamination (µg/L)
in Shallow Zone in 2004
N
W
E
S
0
750
1,500
3,000
Feet