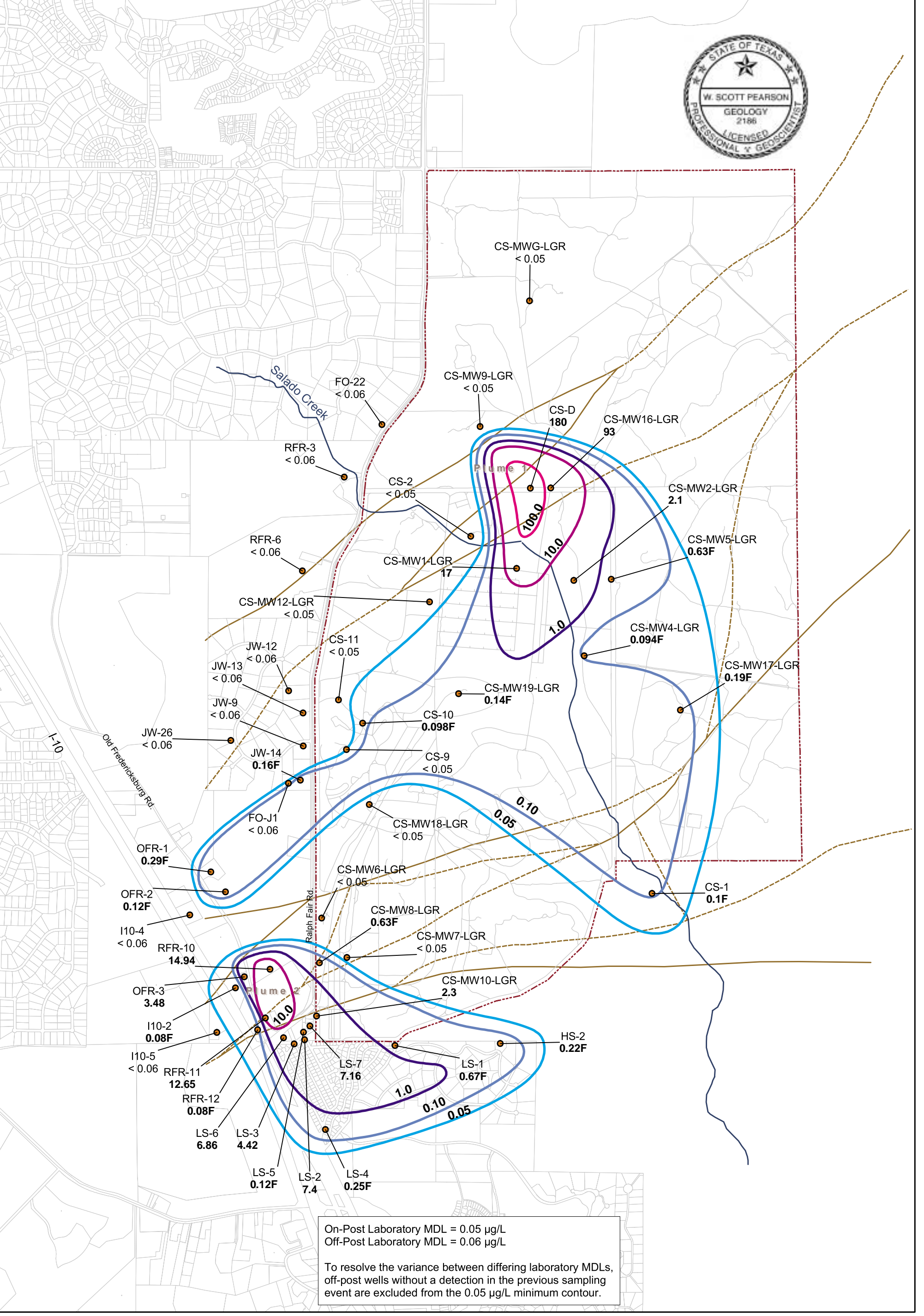
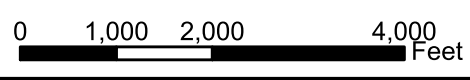


APPENDIX C
CONTAMINANT PLUME MAPS



On-Post Laboratory MDL = 0.05 µg/L
 Off-Post Laboratory MDL = 0.06 µg/L

To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.05 µg/L minimum contour.

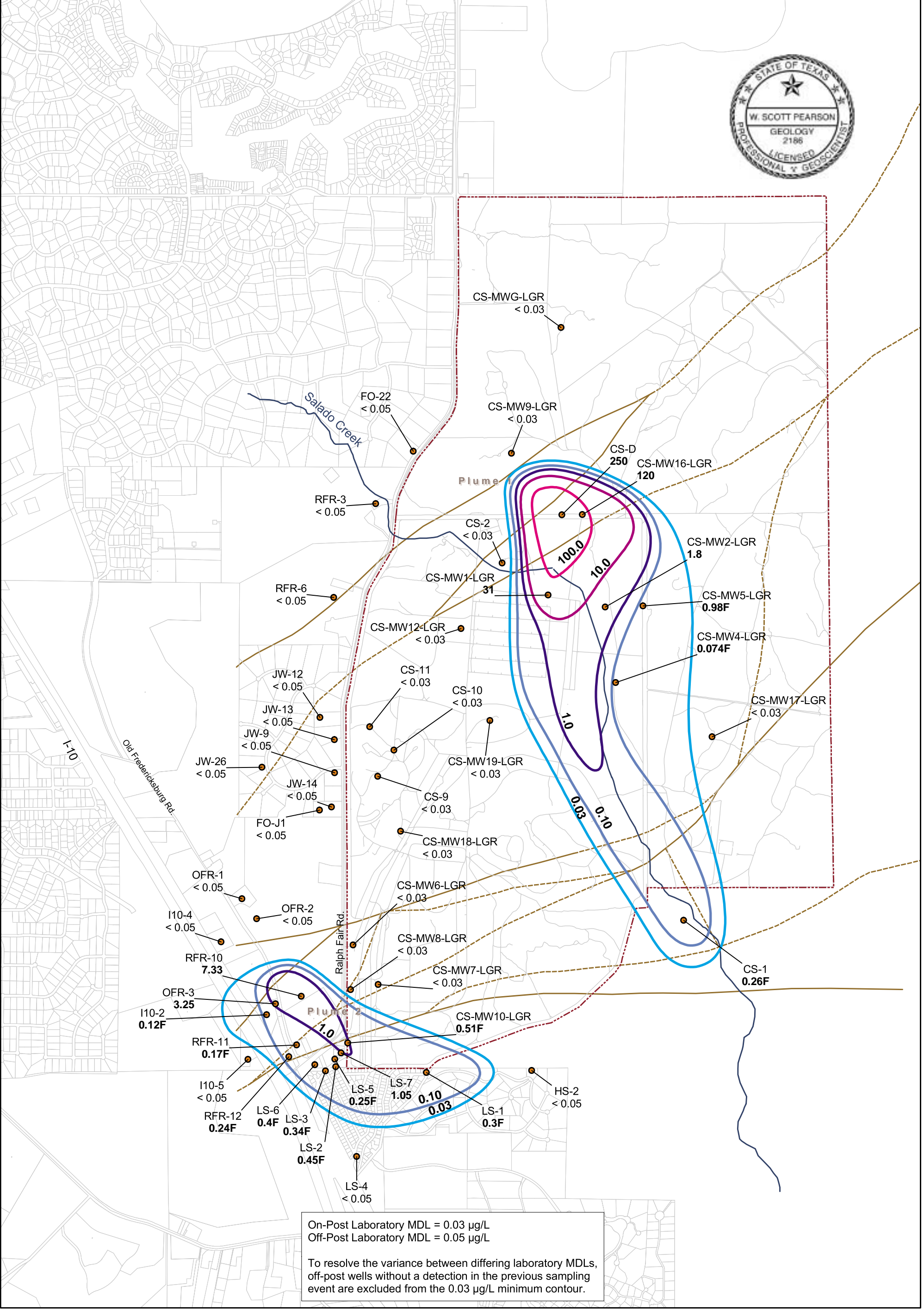


Legend	
Parcels	Wells with concentrations in g/L (bold where above mdl)
CSSA Boundary	Faults
Salado Creek	Inferred
0.05 (Lowest mdl)	Mapped
0.10	
1.00	
10.00	
100.00	

Appendix C-1

PCE within the LGR
December 2002

PARSONS



On-Post Laboratory MDL = 0.03 µg/L
 Off-Post Laboratory MDL = 0.05 µg/L

To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.03 µg/L minimum contour.

Legend

- Parcels
- CSSA Boundary
- Salado Creek
- TCE Concentrations (g/L)
 - 0.03 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
- Wells with concentrations in g/L (bold where above mdl)
- Faults
 - Inferred
 - Mapped

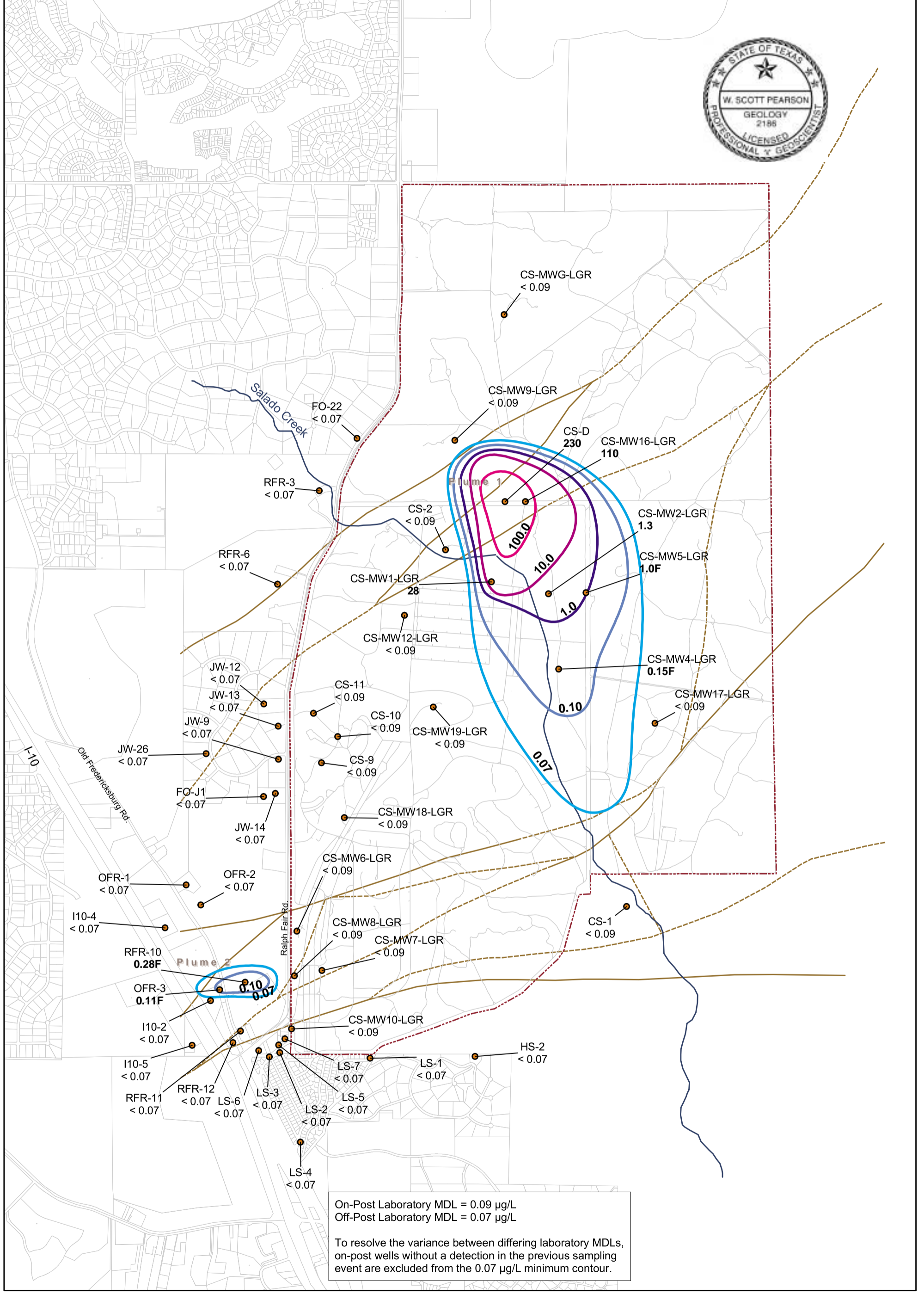
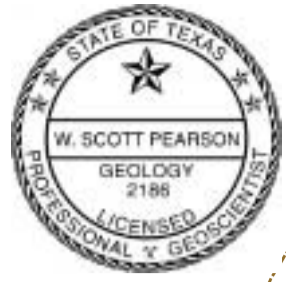


0 1,000 2,000 4,000 Feet

Appendix C-2

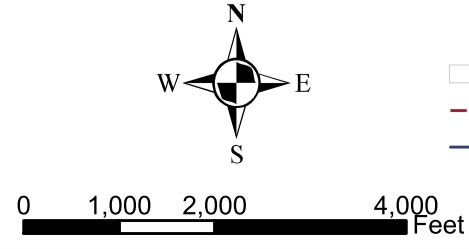
TCE within the LGR
 December 2002





On-Post Laboratory MDL = 0.09 µg/L
 Off-Post Laboratory MDL = 0.07 µg/L

To resolve the variance between differing laboratory MDLs, on-post wells without a detection in the previous sampling event are excluded from the 0.07 µg/L minimum contour.

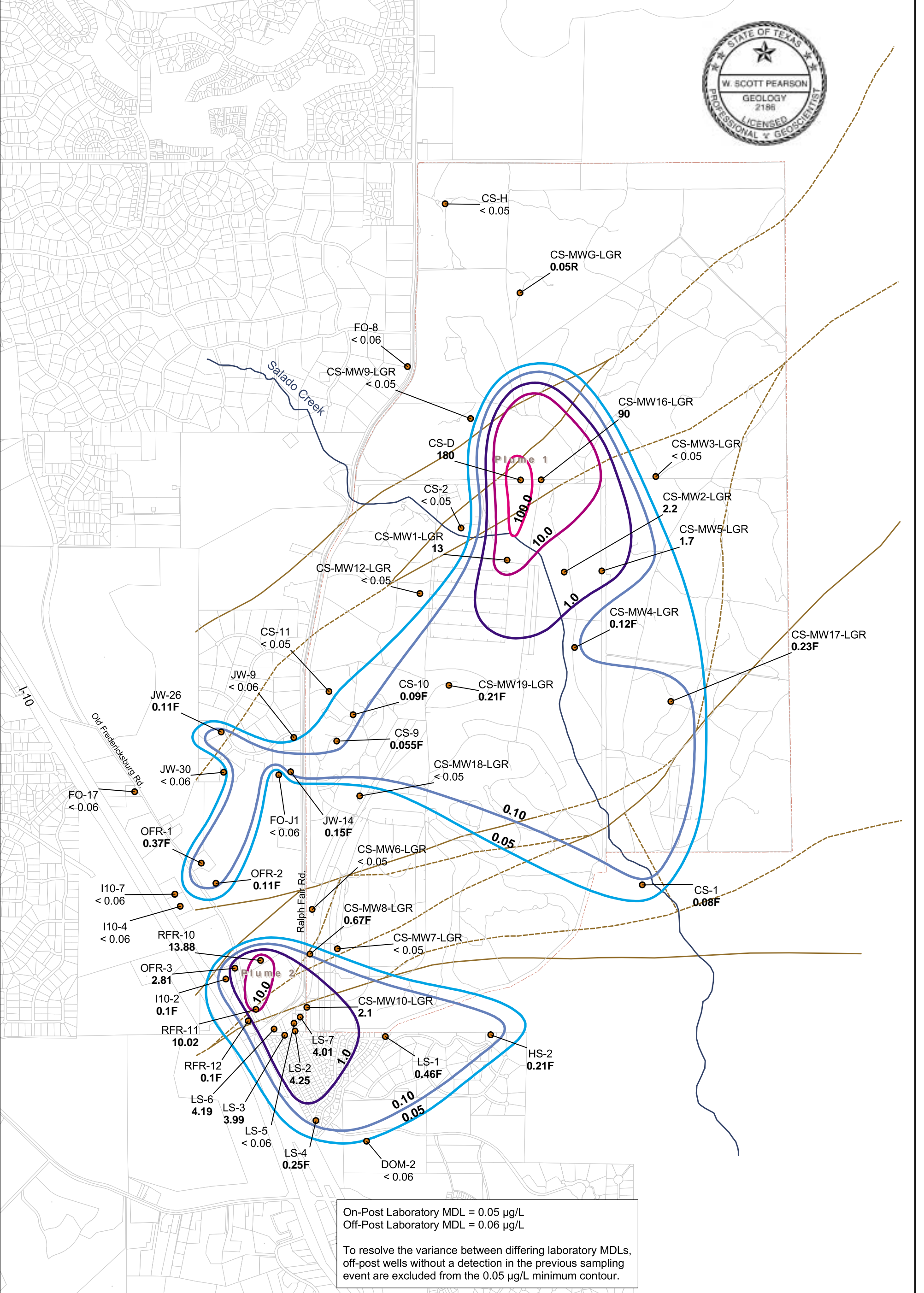


Legend	
Parcels	Wells with concentrations in g/L (bold where above mdl)
CSSA Boundary	Cis-1,2 - DCE Concentrations (g/L)
Salado Creek	0.07 (Lowest mdl)
	0.10
	1.00
	10.00
	100.00
	Faults
	Inferred
	Mapped

Appendix C-3

cis-1,2-DCE within the LGR
December 2002

PARSONS



On-Post Laboratory MDL = 0.05 µg/L
Off-Post Laboratory MDL = 0.06 µg/L

To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.05 µg/L minimum contour.



2,000 1,000 0 2,000 Feet

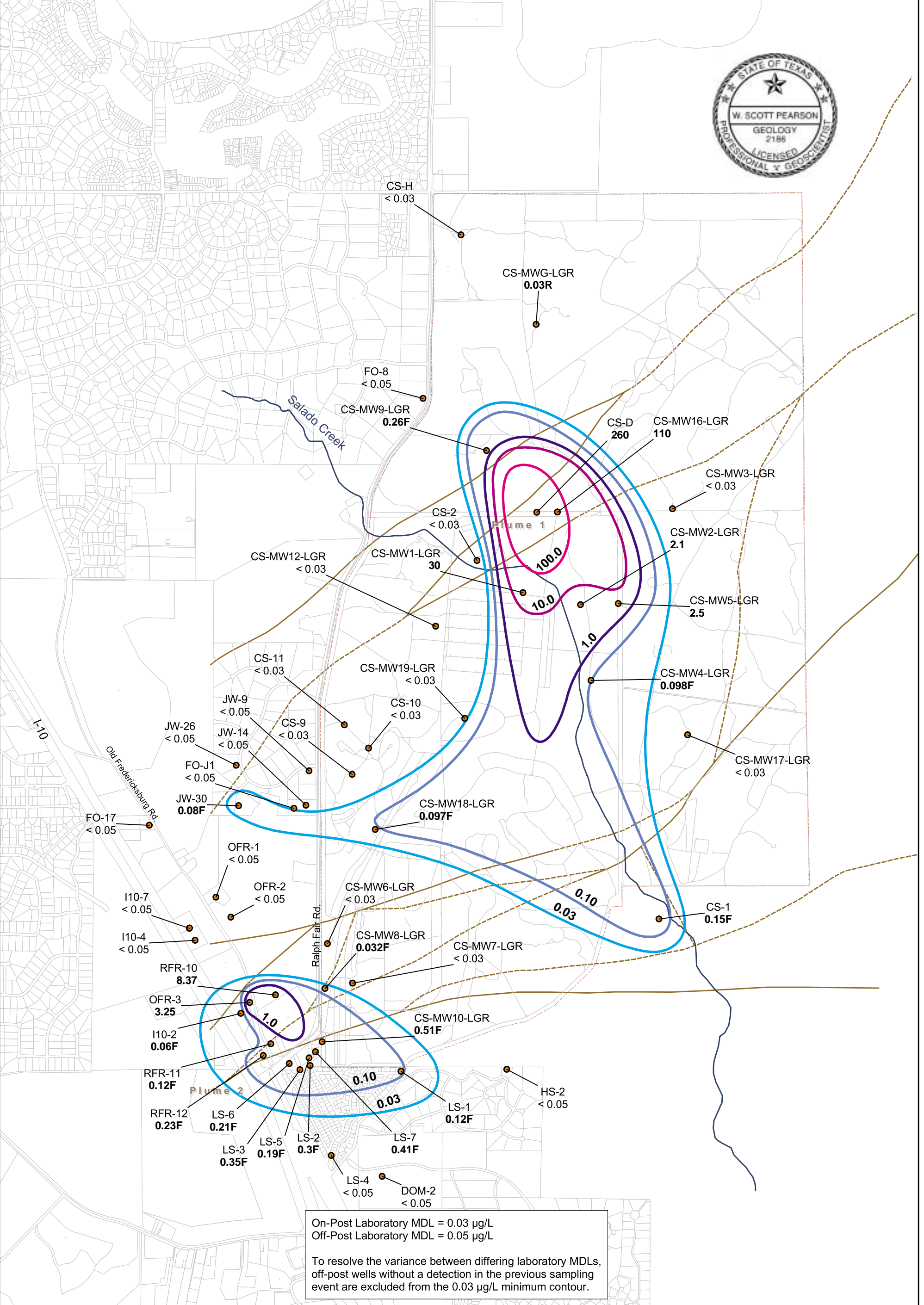
Legend

- Parcels
- CSSA Boundary
- Salado Creek
- PCE Concentrations (g/L)
 - 0.05 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
- Wells with concentrations in g/L (bold where above mdl)
- Faults
 - Inferred
 - Mapped

Appendix C-4

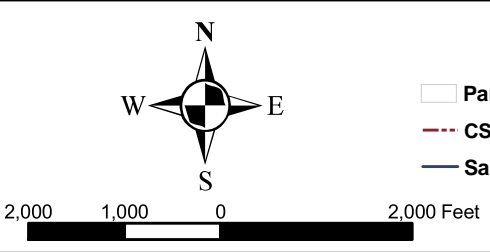
PCE within the LGR
March 2003





On-Post Laboratory MDL = 0.03 µg/L
 Off-Post Laboratory MDL = 0.05 µg/L

To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.03 µg/L minimum contour.

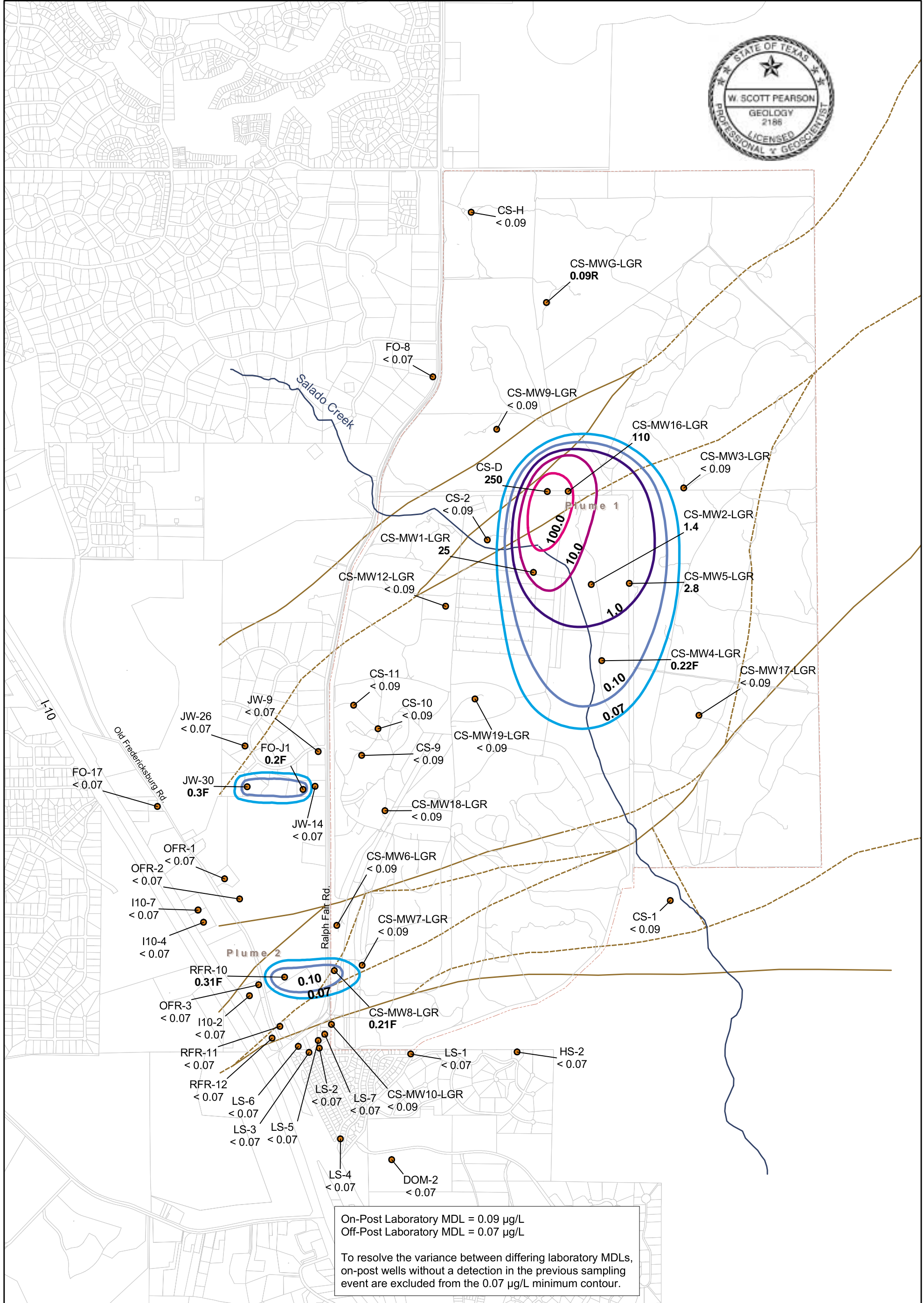


Legend	
	Parcels
	CSSA Boundary
	Salado Creek
	TCE Concentrations (g/L) 0.03 (Lowest mdl)
	0.10
	1.00
	10.00
	100.00
	Wells with concentrations in g/L (bold where above mdl)
	Faults
	Inferred
	Mapped

Appendix C-5

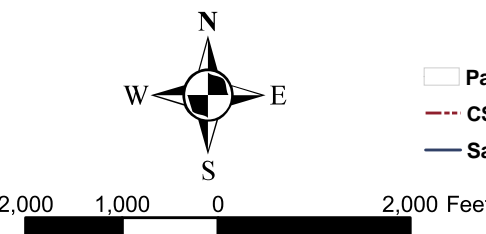
TCE within the LGR
March 2003

PARSONS



On-Post Laboratory MDL = 0.09 µg/L
 Off-Post Laboratory MDL = 0.07 µg/L

To resolve the variance between differing laboratory MDLs, on-post wells without a detection in the previous sampling event are excluded from the 0.07 µg/L minimum contour.

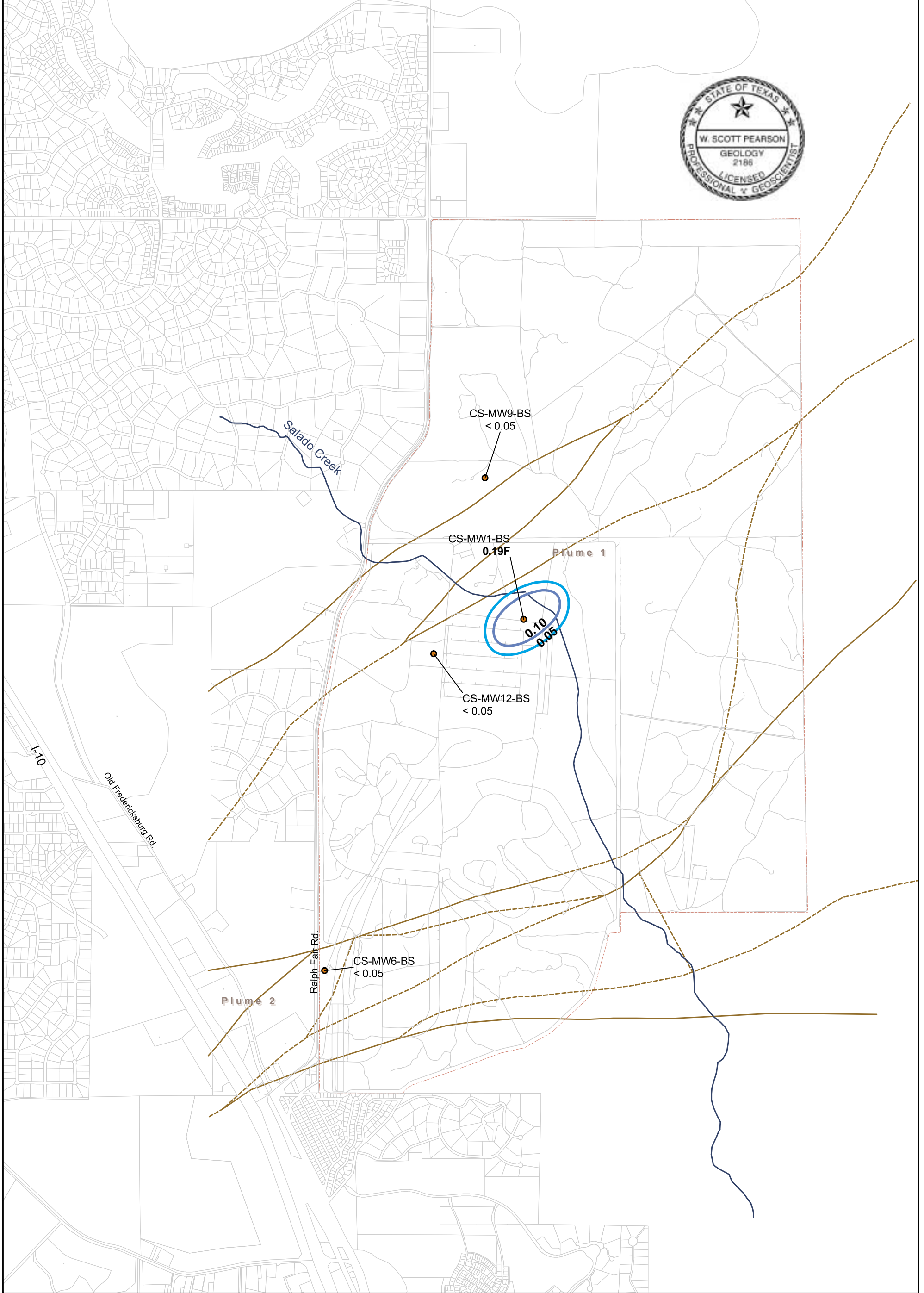


Legend	
	Parcels
	CSSA Boundary
	Salado Creek
	Cis-1,2 - DCE Concentrations (g/L) 0.07 (Lowest mdl)
	0.10
	1.00
	10.00
	100.00
	Wells with concentrations in g/L (bold where above mdl)
	Faults
	Inferred
	Mapped

Appendix C-6

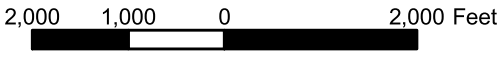
cis-1,2-DCE within the LGR
March 2003

PARSONS



Legend

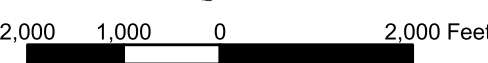
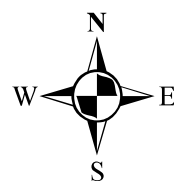
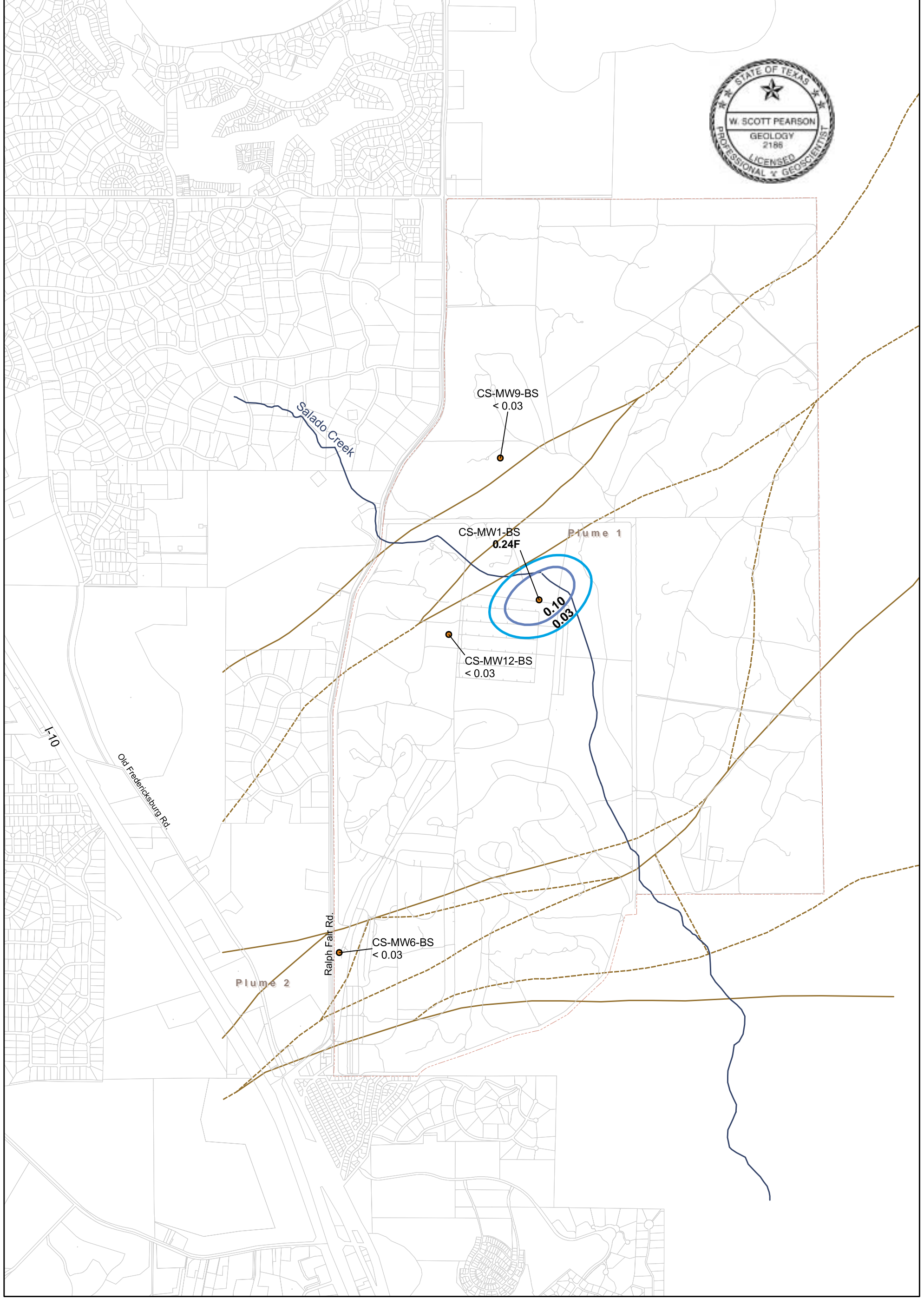
- | | | |
|---------------|---------------------------|---|
| Parcels | PCE Concentrations (g/L) | Wells with concentrations in g/L (bold where above mdl) |
| CSSA Boundary | 0.05 (Lowest mdl) | Faults |
| Salado Creek | 0.10 | Inferred |
| | 1.00 | Mapped |
| | 10.00 | |
| | 100.00 | |



Appendix C-7

PCE within the BS
March 2003





Legend

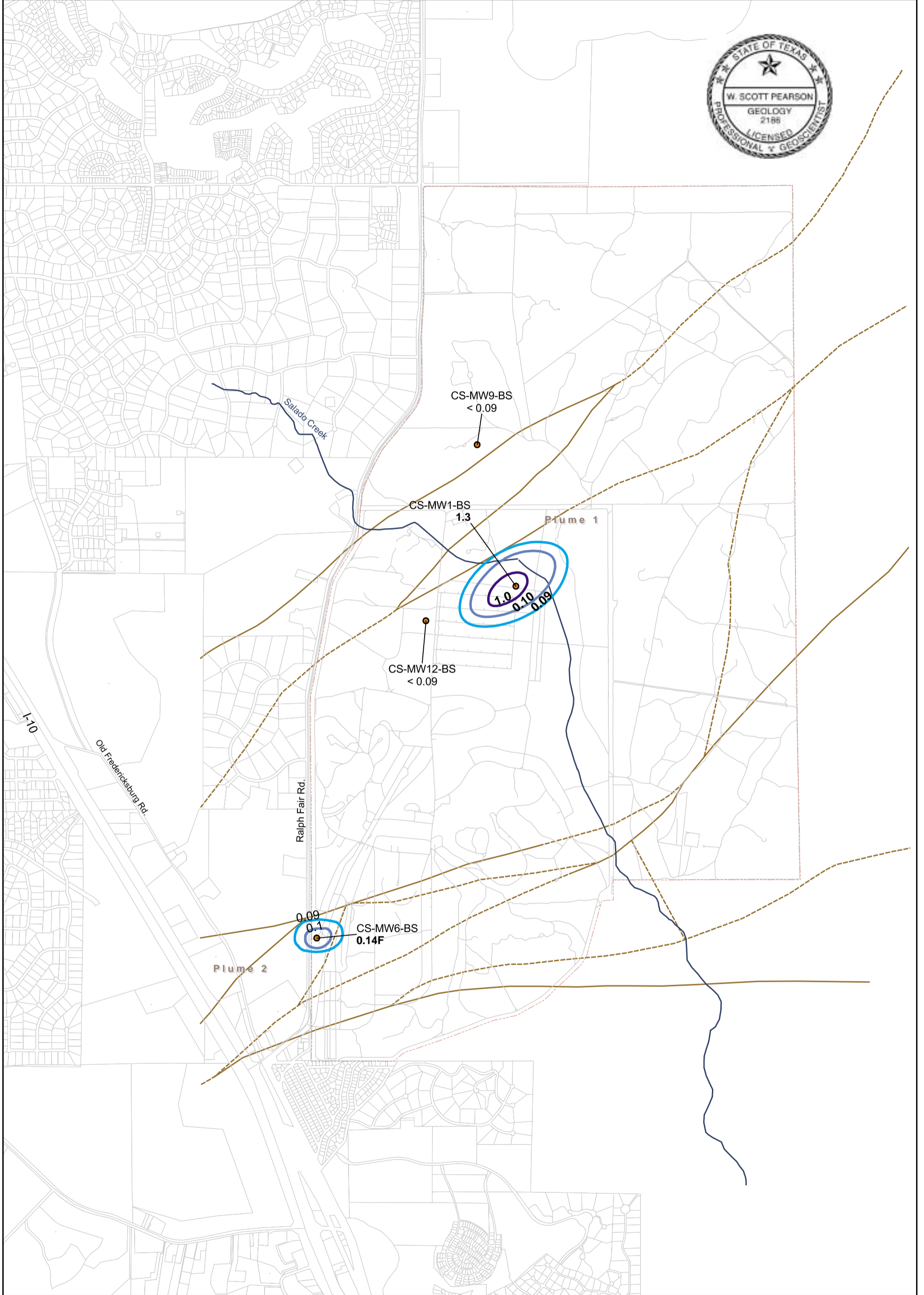
- Parcels
- CSSA Boundary
- Salado Creek
- TCE Concentrations (g/L)
 - 0.03 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
- Wells with concentrations in g/L (bold where above mdl)
- Faults
 - Inferred
 - Mapped

Appendix C-8

TCE within the BS
March 2003



I:\740911\GIS\concentrations_bs_tca_3.03.mxd



Legend

- Parcels
- CSSA Boundary
- Salado Creek
- Cis-1,2 - DCE Concentrations (g/L)
 - 0.09 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
- Wells with concentrations in g/L (bold where above mdl)
- Faults**
 - Inferred
 - Mapped

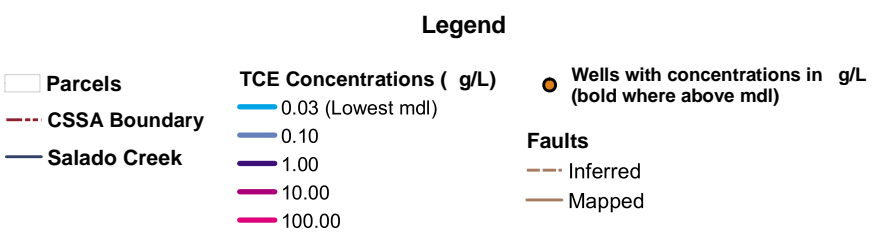
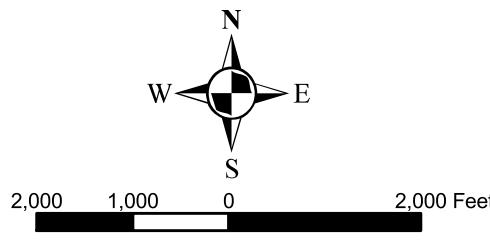
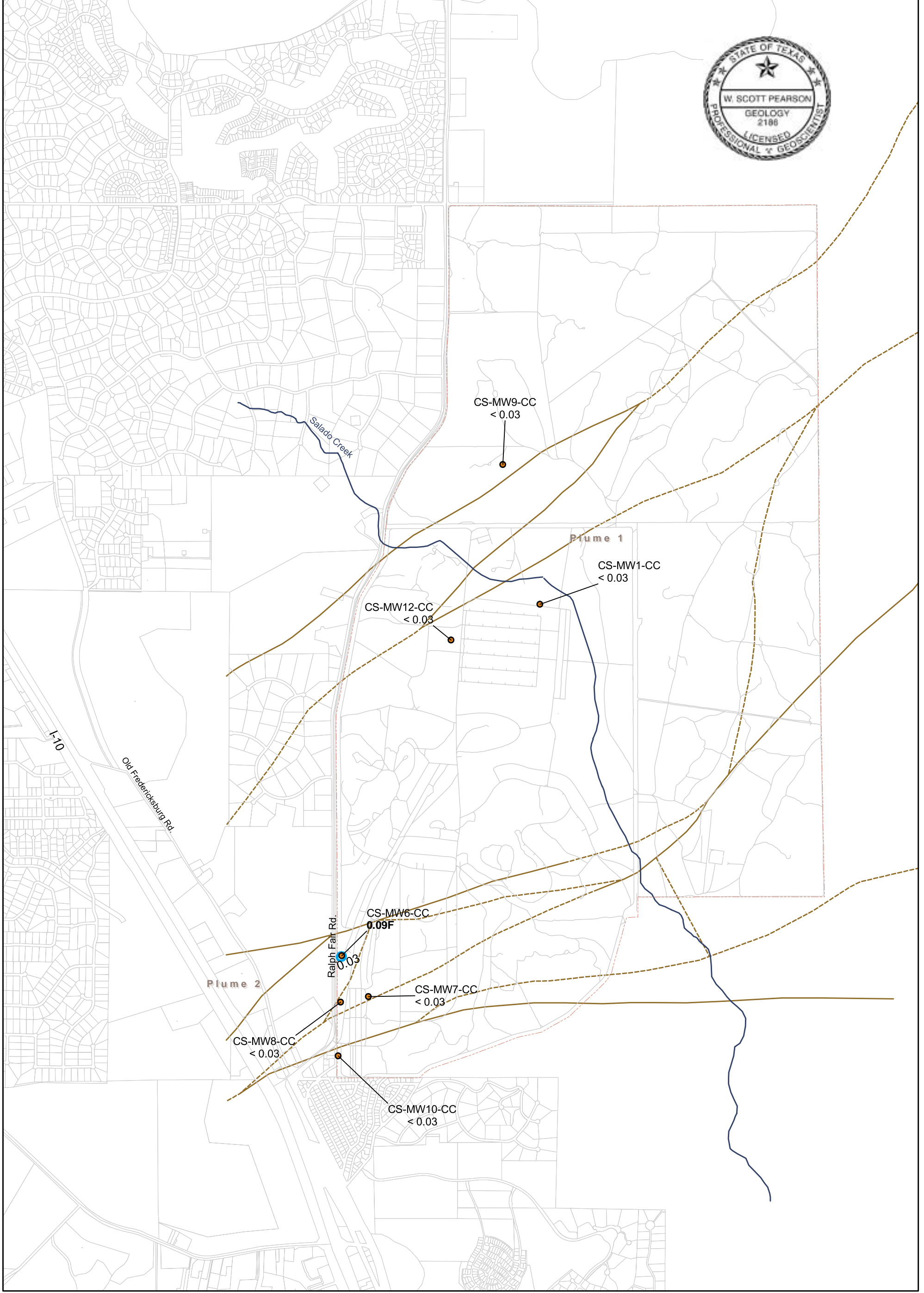
2,000 1,000 0 2,000 Feet

Appendix C-9

cis-1,2-DCE within the BS
March 2003



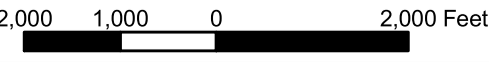
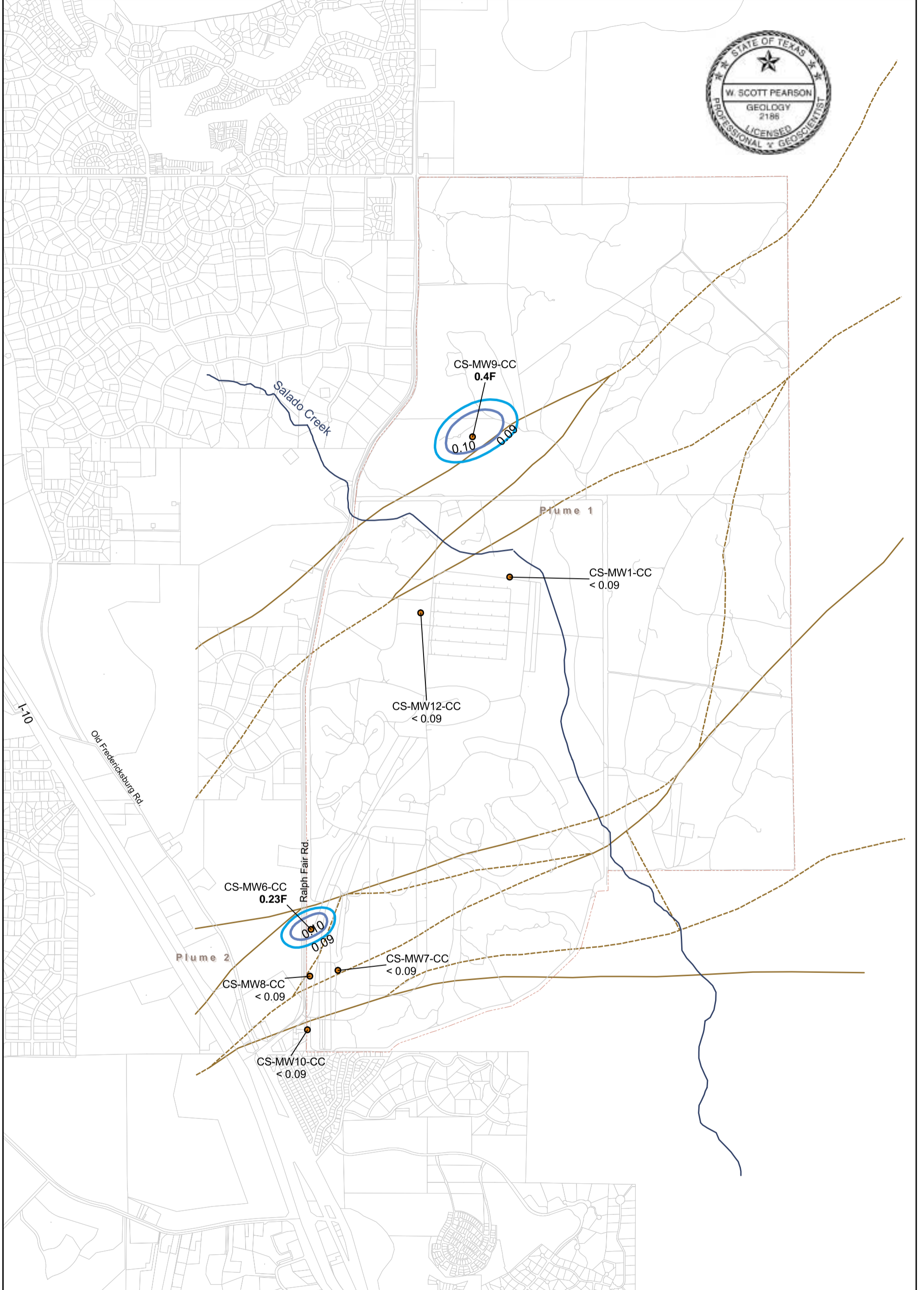
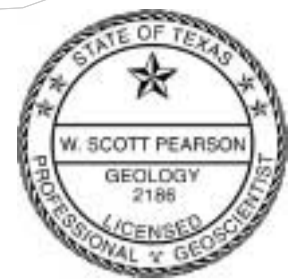
H:\740911\GIS\sem concentrations_bs_dce_3_03.mxd



Appendix C-10

TCE within the CC
March 2003

PARSONS

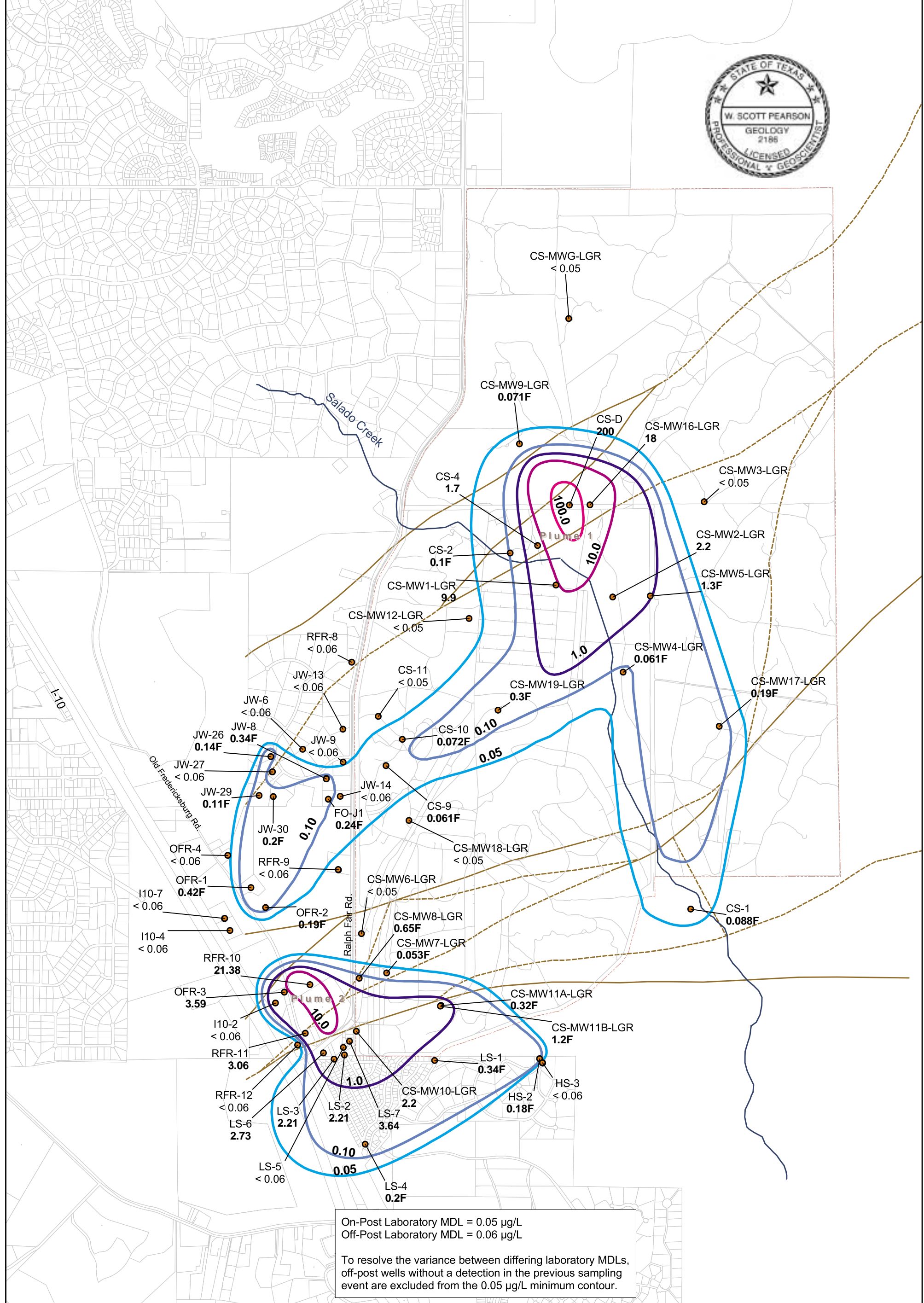


Legend	
Parcels	DCE Concentrations (g/L)
CSSA Boundary	0.09 (Lowest mdl)
Salado Creek	0.10
	1.00
	10.00
	100.00
	Wells with concentrations in g/L (bold where above mdl)
	Faults
	Inferred
	Mapped

Appendix C-11

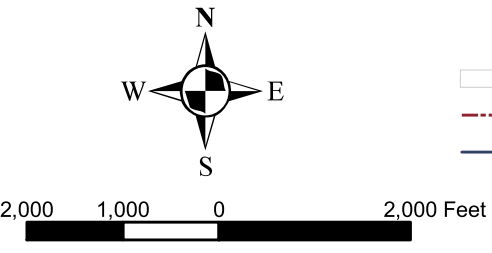
cis-1,2-DCE within the CC
March 2003





On-Post Laboratory MDL = 0.05 µg/L
 Off-Post Laboratory MDL = 0.06 µg/L

To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.05 µg/L minimum contour.



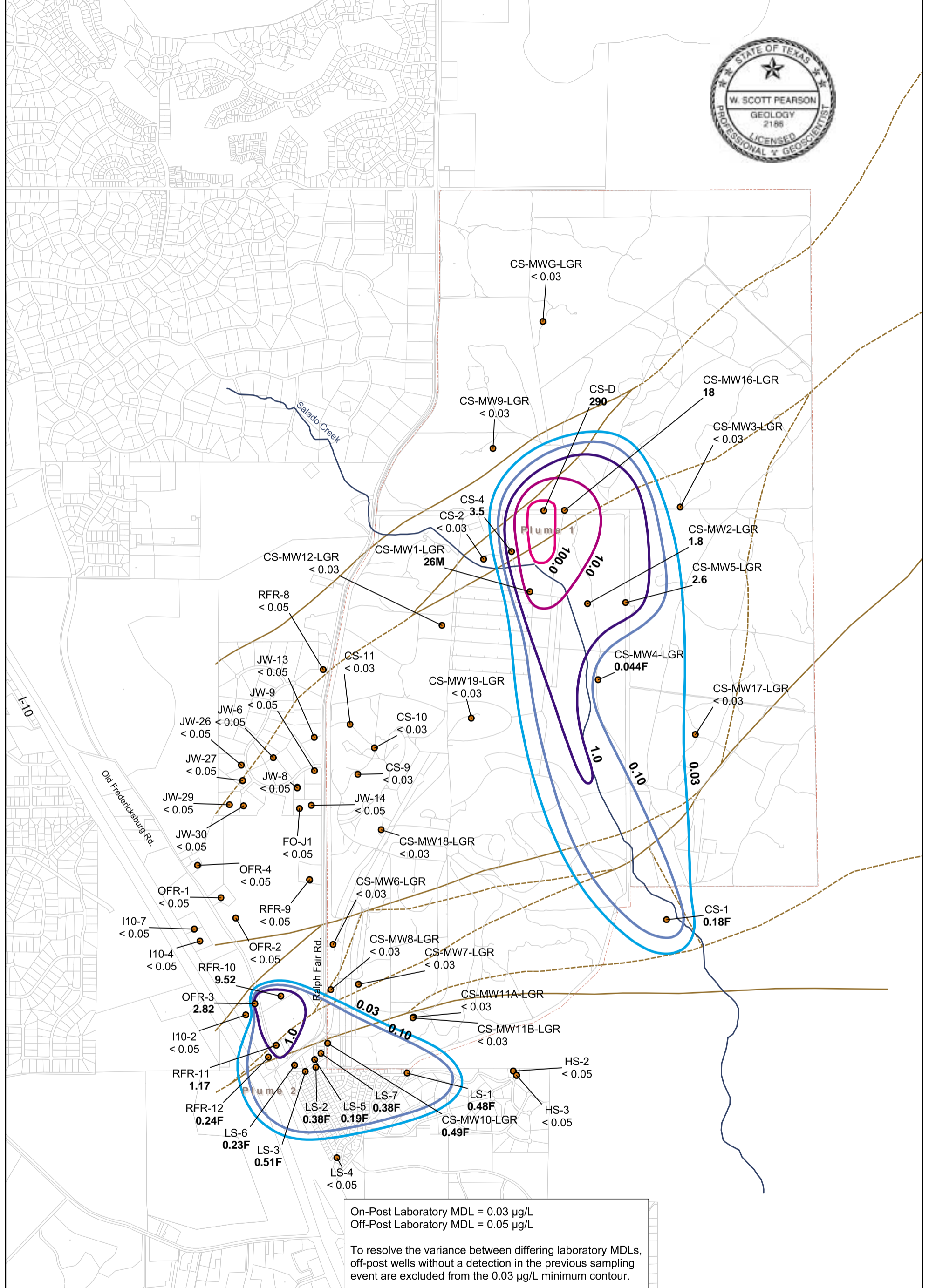
Legend	
Parcels	Wells with concentrations in g/L (bold where above mdl)
CSSA Boundary	Faults
Salado Creek	Inferred
0.05 (Lowest mdl)	Mapped
0.10	
1.00	
10.00	
100.00	

Appendix C-12

PCE within the LGR
June 2003

PARSONS

H740911\GIS\sm concentrations_lgr_pce_6.03.mxd



On-Post Laboratory MDL = 0.03 µg/L
 Off-Post Laboratory MDL = 0.05 µg/L

To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.03 µg/L minimum contour.



2,000 1,000 0 2,000 Feet

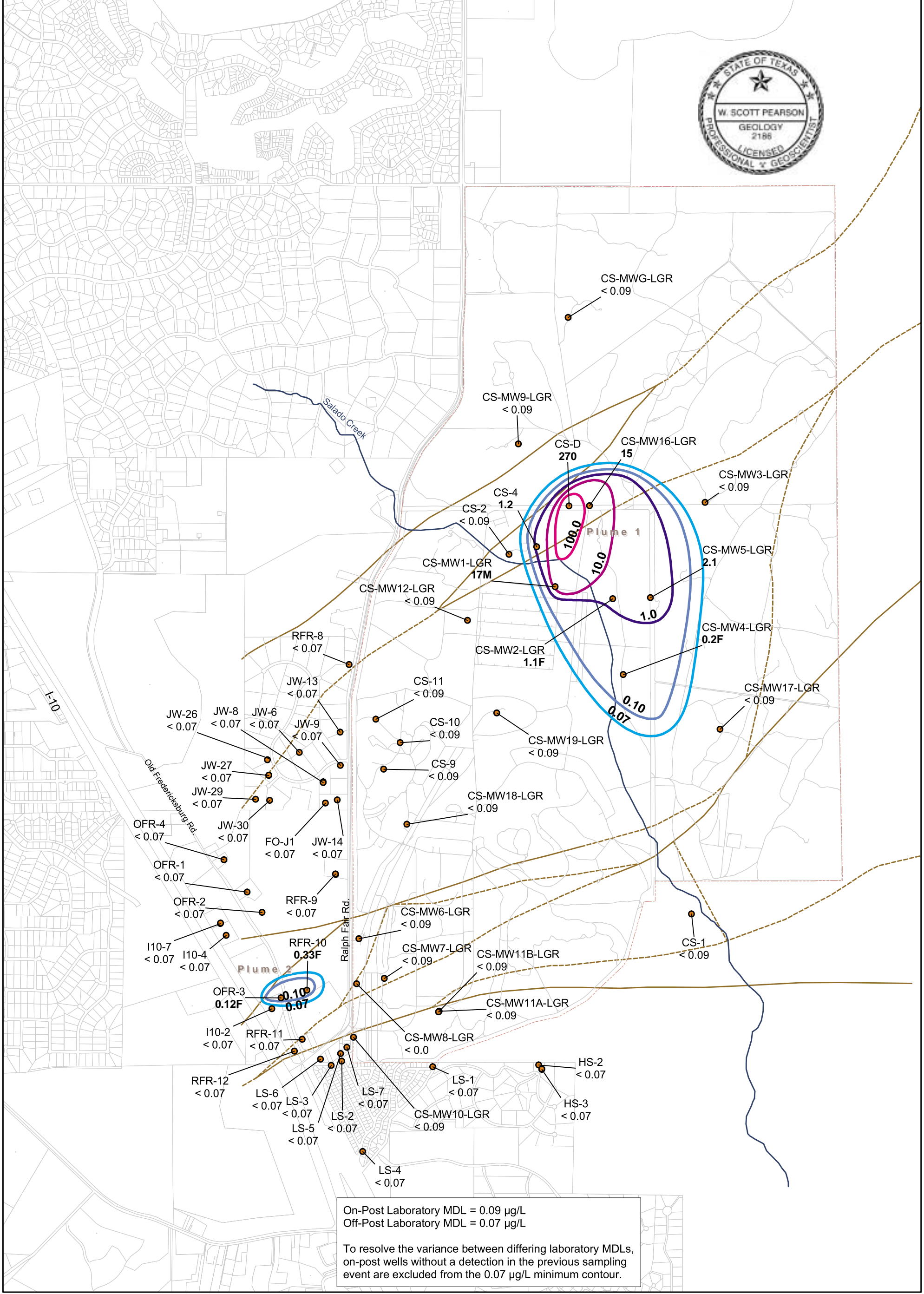
Legend

- Parcels
- CSSA Boundary
- Salado Creek
- TCE Concentrations (g/L)
 - 0.03 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
- Wells with concentrations in g/L (bold where above mdl)
- Faults
 - Inferred
 - Mapped

Appendix C-13

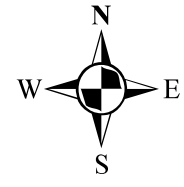
TCE within the LGR
 June 2003





On-Post Laboratory MDL = 0.09 µg/L
 Off-Post Laboratory MDL = 0.07 µg/L

To resolve the variance between differing laboratory MDLs, on-post wells without a detection in the previous sampling event are excluded from the 0.07 µg/L minimum contour.

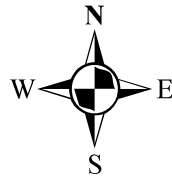
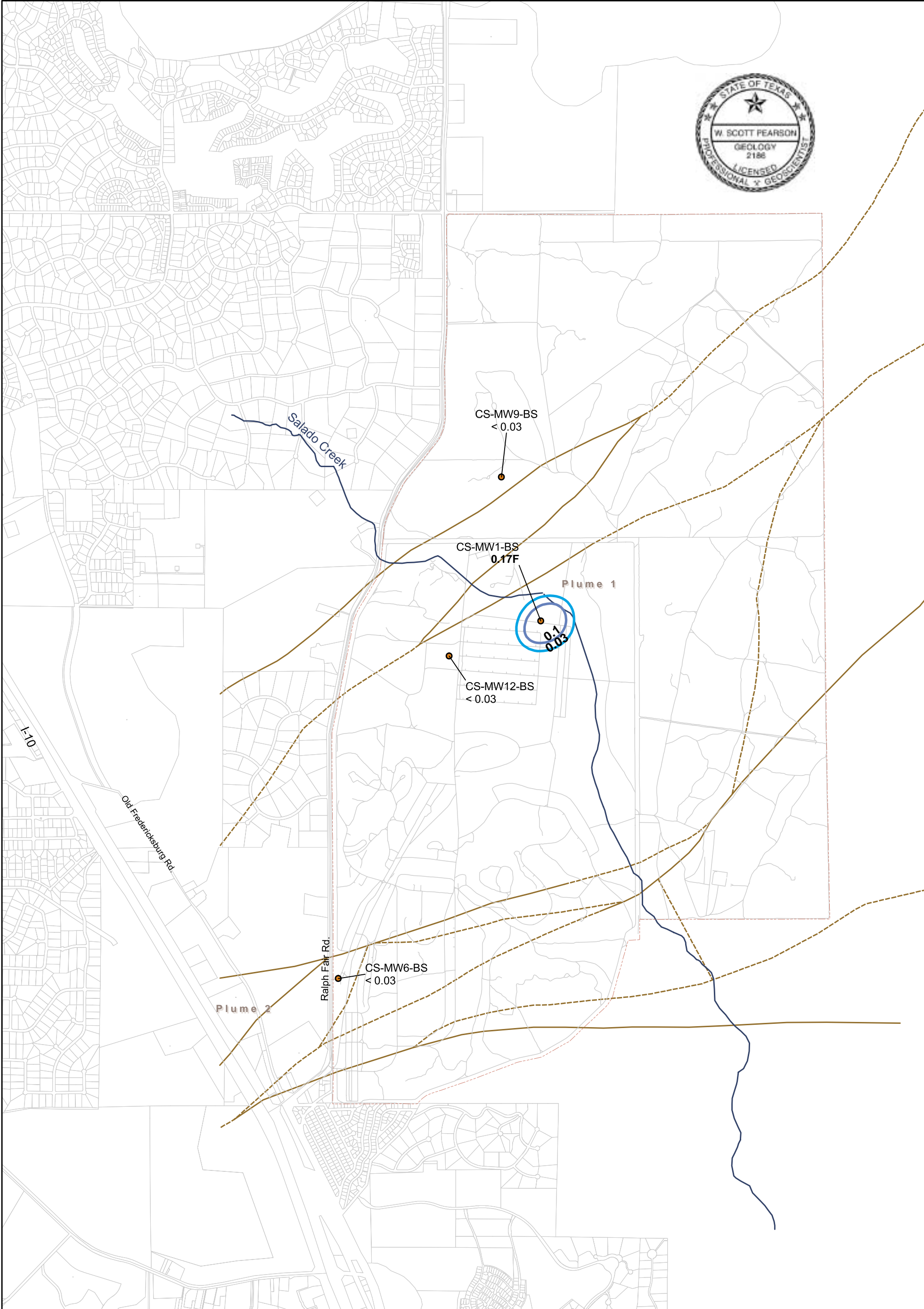


- Legend**
- Parcels
 - CSSA Boundary
 - Salado Creek
 - Faults
 - Inferred
 - Mapped
 - Wells with concentrations in g/L (bold where above mdl)
 - Cis-1,2 - DCE Concentrations (g/L)
 - 0.07 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00

Appendix C-14

cis-1,2-DCE within the LGR
 June 2003





2,000 1,000 0 2,000 Feet

Legend

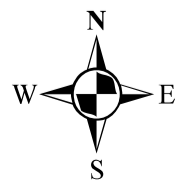
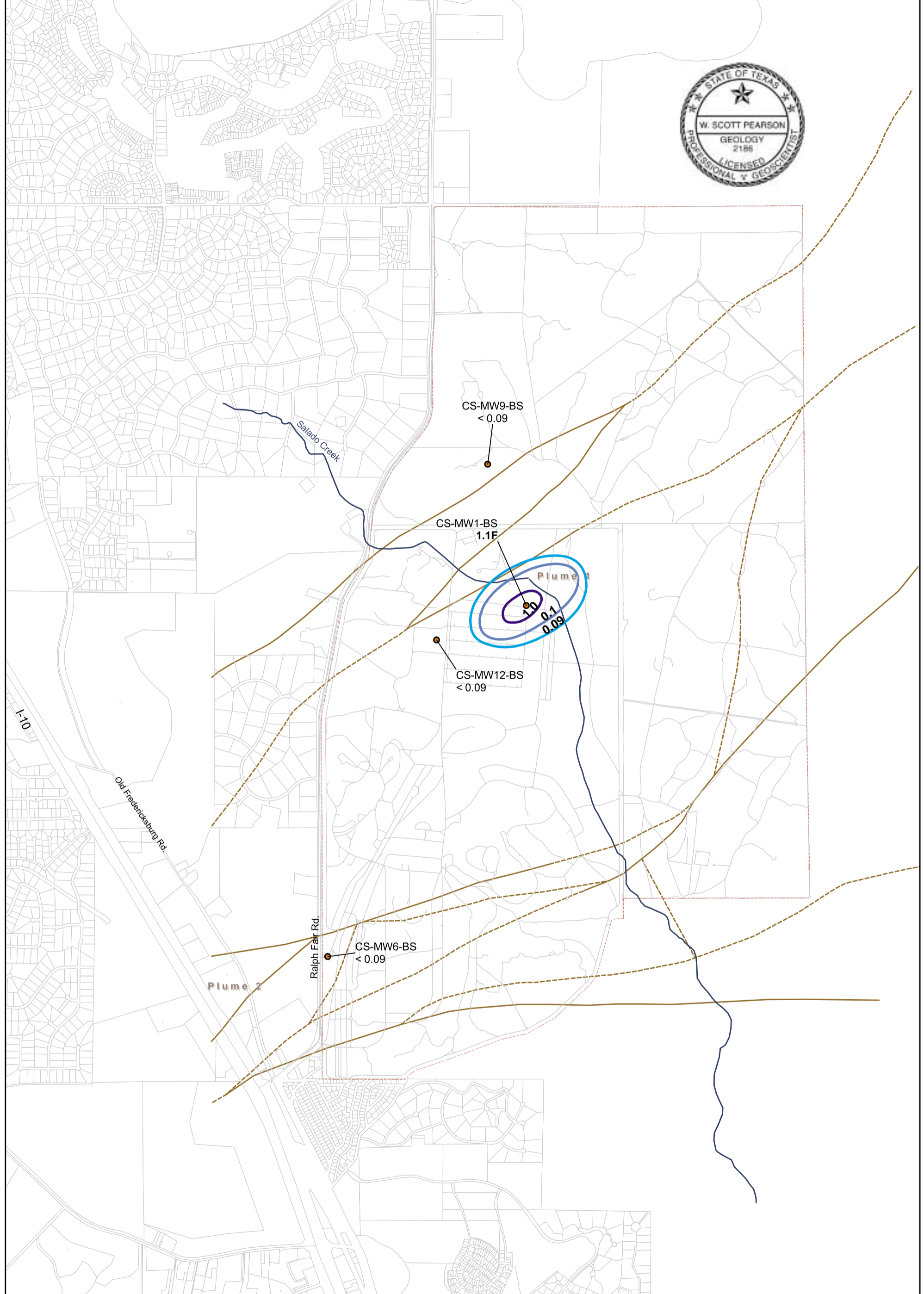
- Parcels
- CSSA Boundary
- Salado Creek
- TCE Concentrations (g/L)
 - 0.03 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
- Wells with concentrations in g/L (bold where above mdl)
- Faults
 - Inferred
 - Mapped

Appendix C-15

TCE within the BS
June 2003

PARSONS

H:\740911\GIS\esm_concentrations_bs_tce_6.03.mxd



2,000 1,000 0 2,000 Feet

Legend

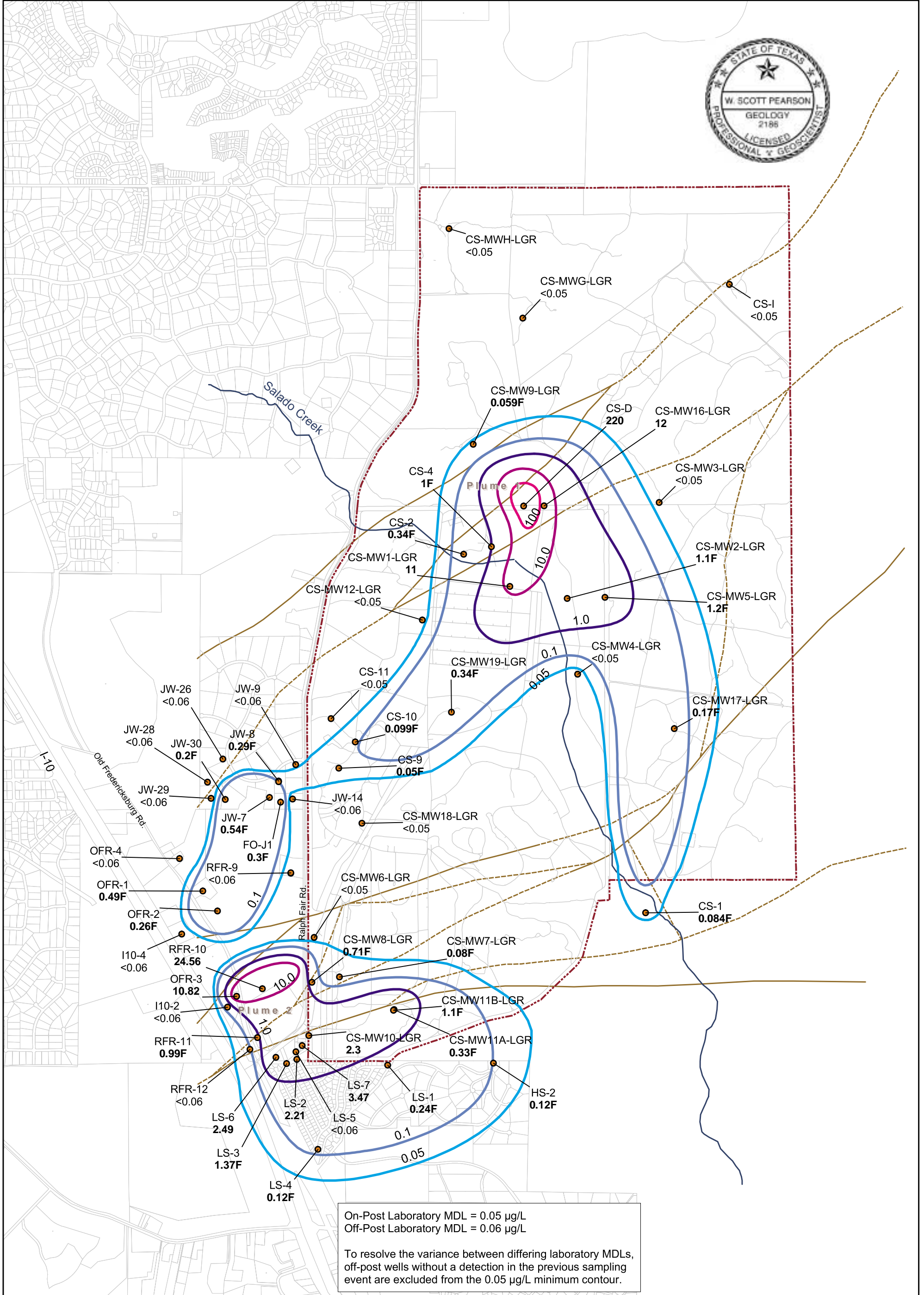
- Parcels
- CSSA Boundary
- Salado Creek
- Cis-1,2 - DCE Concentrations (g/L)
 - 0.09 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
- Wells with concentrations in g/L (bold where above mdl)
- Faults
 - Inferred
 - Mapped

Appendix C-16

cis-1,2-DCE within the BS
June 2003

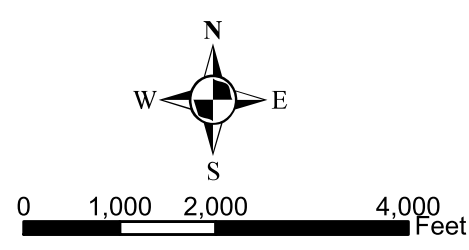


H:\740911\GIS\concentrations_bs_dce_6_03.mxd



On-Post Laboratory MDL = 0.05 µg/L
 Off-Post Laboratory MDL = 0.06 µg/L

To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.05 µg/L minimum contour.

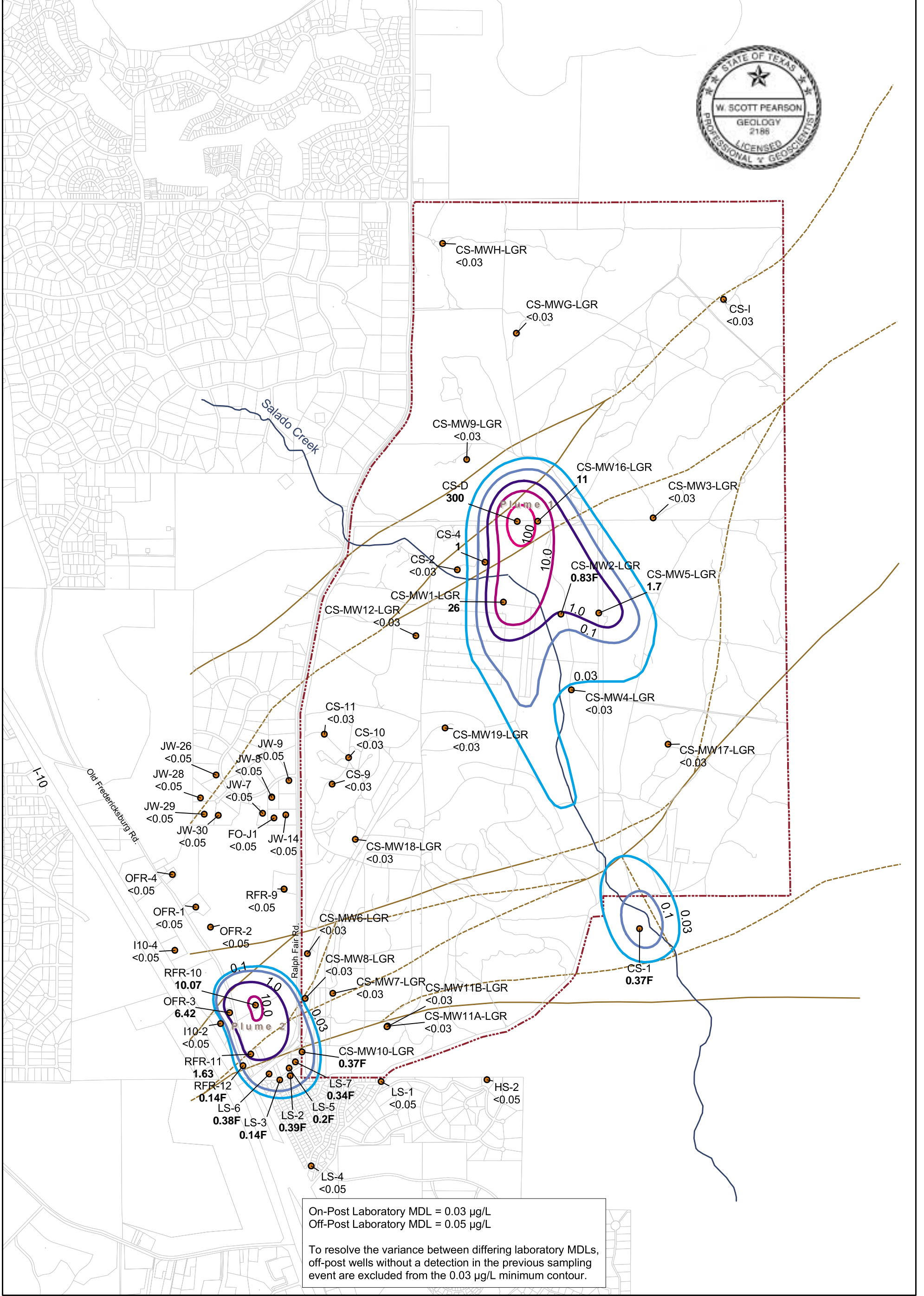


Legend	
Parcels	Wells with concentrations in g/L (bold where above mdl)
CSSA Boundary	PCE Concentrations (g/L) 0.05 (Lowest mdl)
Salado Creek	0.10
	1.00
	10.00
	100.00

Appendix C-17

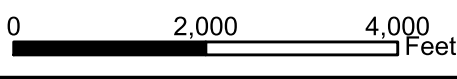
PCE within the LGR
September 2003

PARSONS



On-Post Laboratory MDL = 0.03 µg/L
 Off-Post Laboratory MDL = 0.05 µg/L

To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.03 µg/L minimum contour.

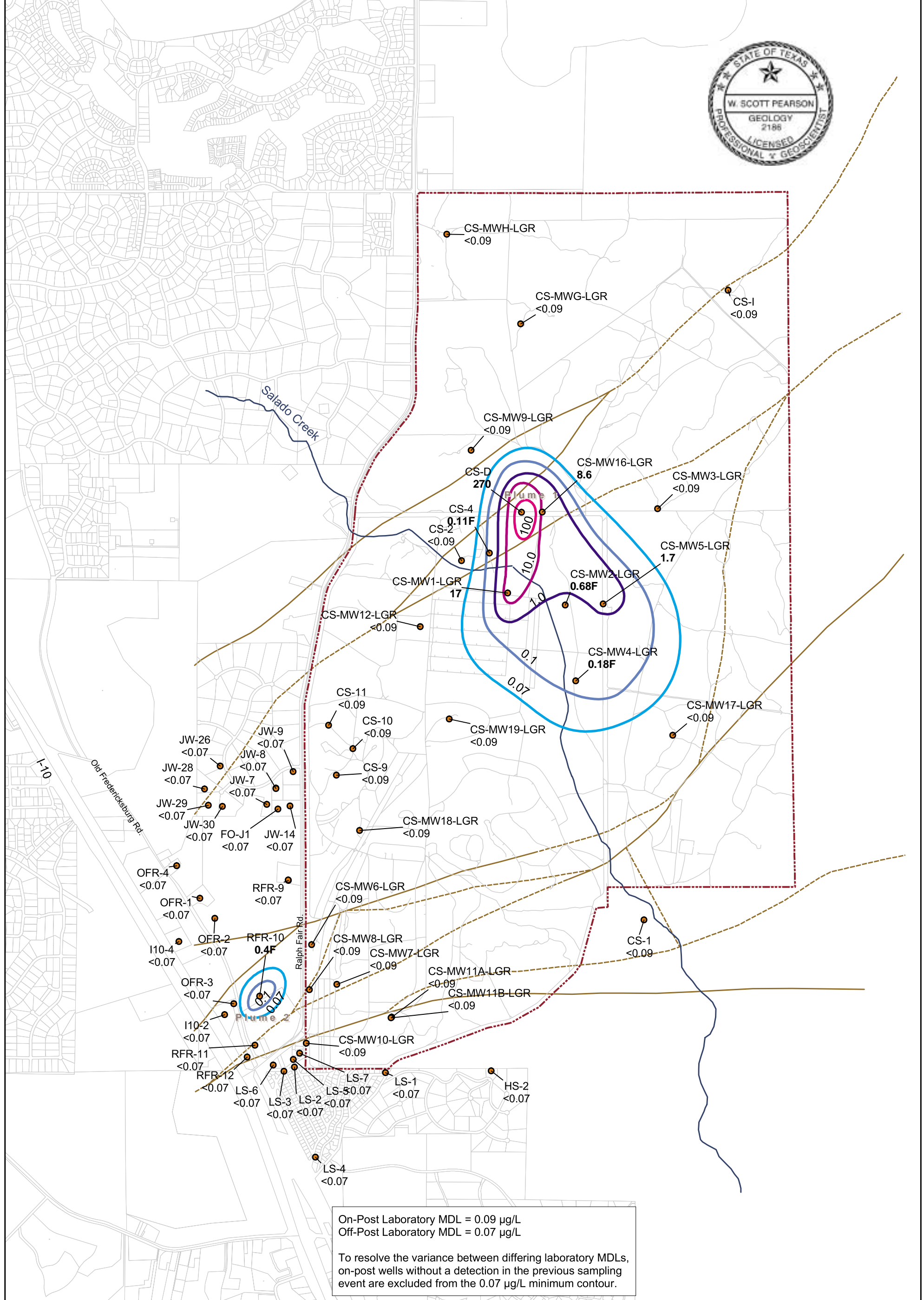


Legend			
	Parcels		Wells with concentrations in g/L (bold where above mdl)
	CSSA Boundary		Faults
	Salado Creek		Inferred
	TCE Concentrations (g/L)		Mapped
	0.03 (Lowest mdl)		
	0.10		
	1.00		
	10.00		
	100.00		

Appendix C-18

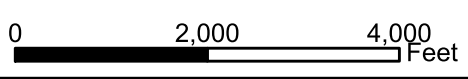
TCE within the LGR
 September 2003





On-Post Laboratory MDL = 0.09 µg/L
 Off-Post Laboratory MDL = 0.07 µg/L

To resolve the variance between differing laboratory MDLs, on-post wells without a detection in the previous sampling event are excluded from the 0.07 µg/L minimum contour.



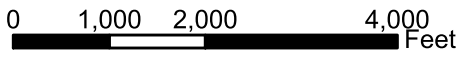
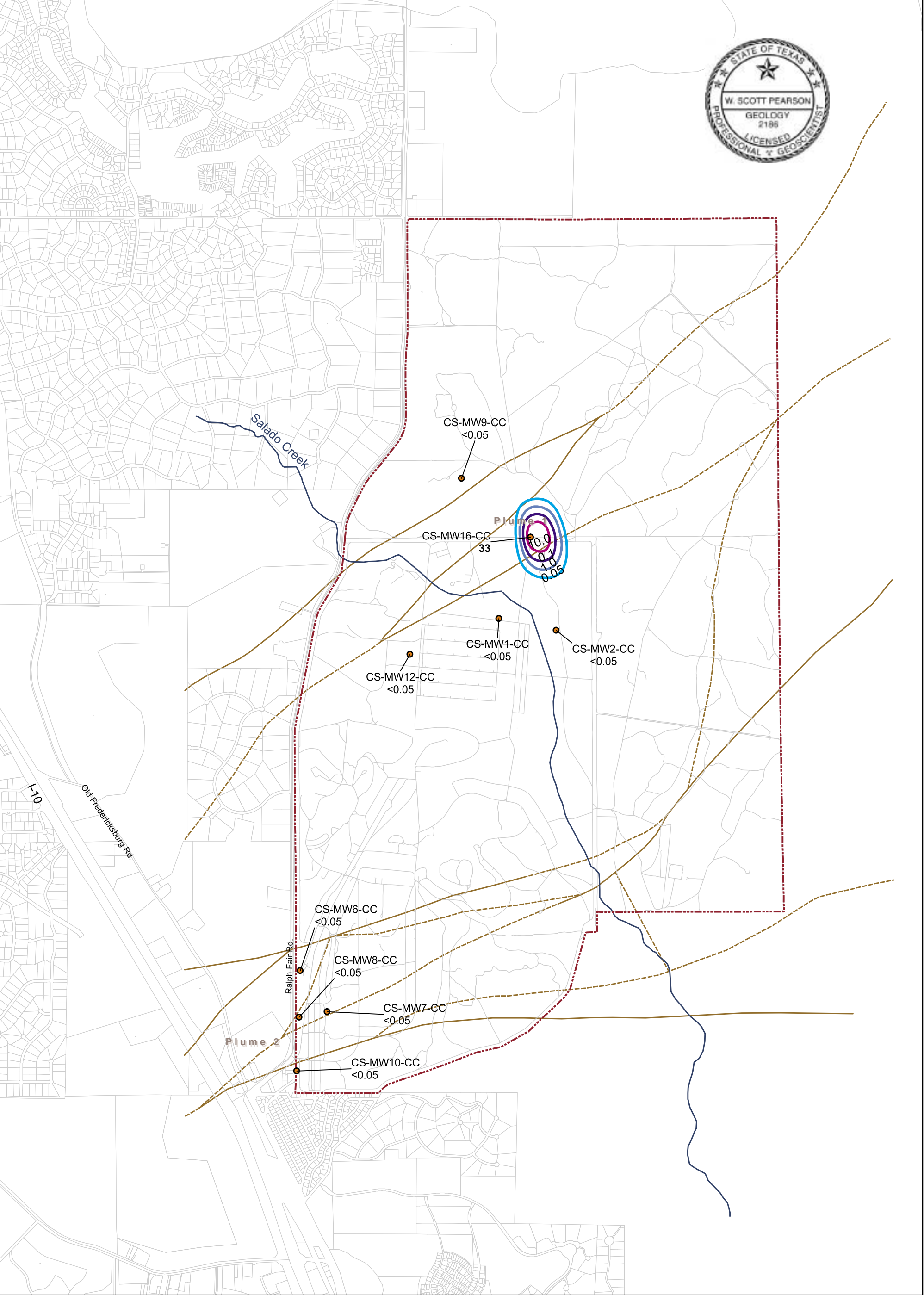
Legend

- Parcels
- CSSA Boundary
- Salado Creek
- DCE Concentrations (g/L)
 - 0.07 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
- Wells with concentrations in g/L (bold where above mdl)
- Faults
 - Inferred
 - Mapped

Appendix C-19

cis-1,2-DCE within the LGR
 September 2003



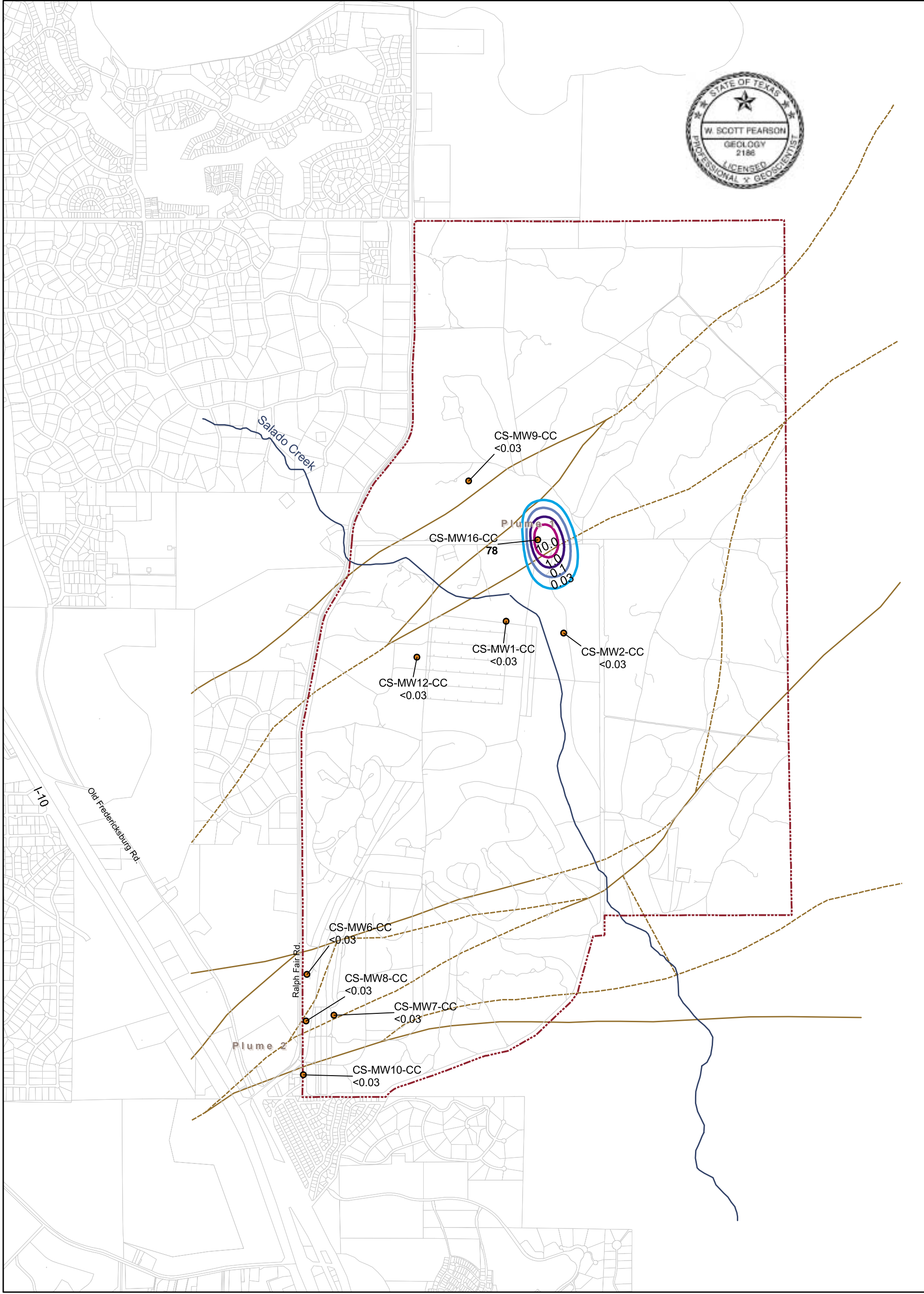
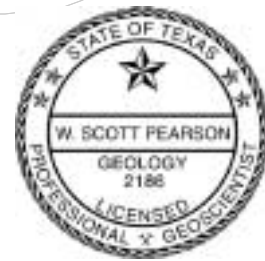


Legend	
Parcels	Wells with concentrations in g/L (bold where above mdl)
CSSA Boundary	0.05 (Lowest mdl)
Salado Creek	0.10
	1.00
	10.00
	100.00
	Faults
	- Inferred
	- Mapped

Appendix C-20

PCE within the CC
September 2003

PARSONS



Legend

- Parcels
- CSSA Boundary
- Salado Creek

- TCE Concentrations (g/L)**
- 0.03 (Lowest mdl)
 - 1.00
 - 10.00
 - 100.00

- Wells with concentrations in g/L (bold where above mdl)
- Faults**
- Inferred
- Mapped

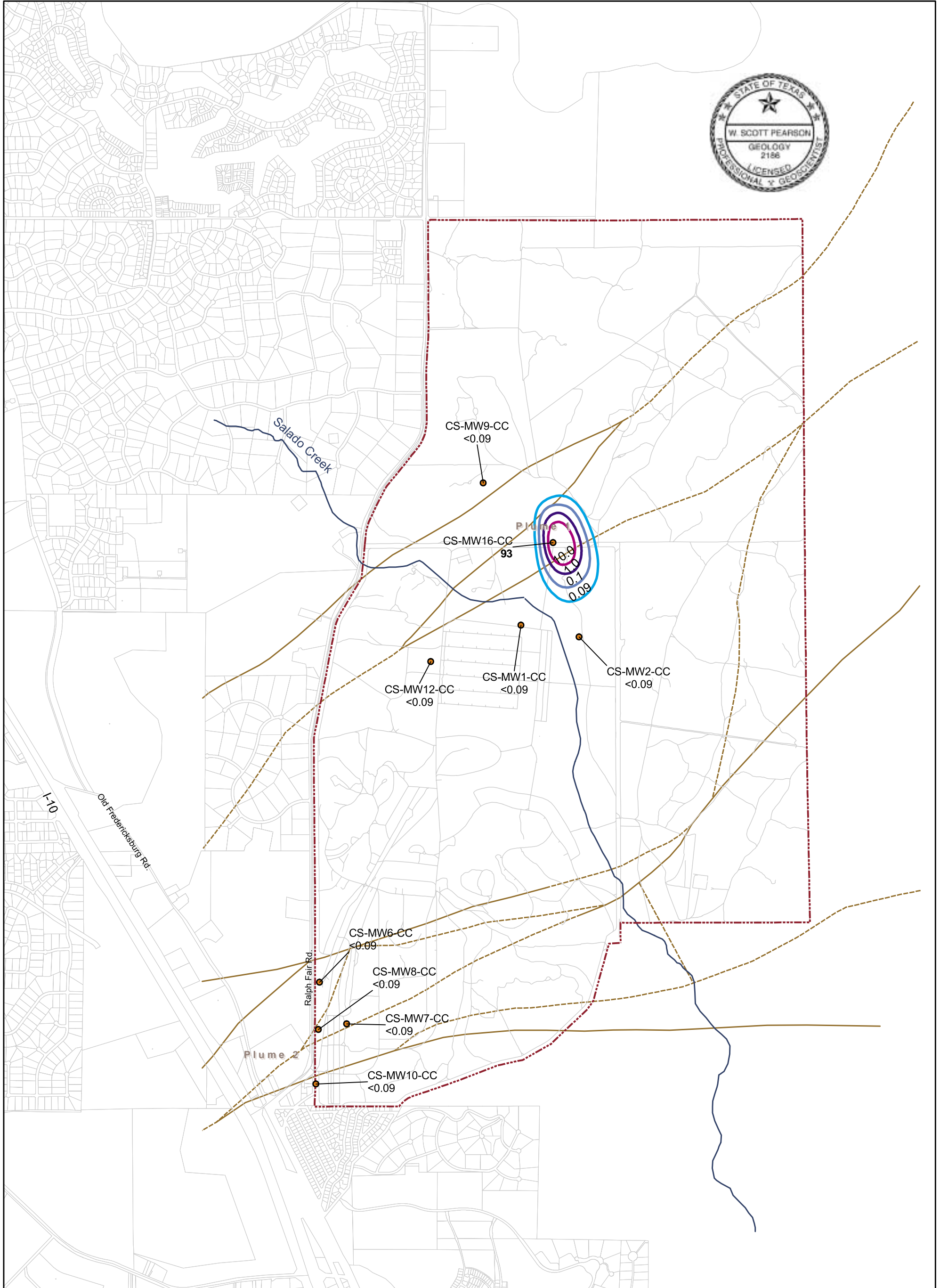


0 1,000 2,000 4,000 Feet

Appendix C-21

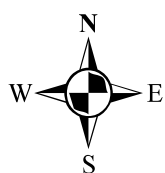
TCE within the CC
September 2003





Legend

- | | | |
|---------------|----------------------------------|---|
| Parcels | DCE Concentrations (g/L) | Wells with concentrations in g/L (bold where above mdl) |
| CSSA Boundary | 0.09 (Lowest mdl) | Faults |
| Salado Creek | 0.10 | Inferred |
| | 1.00 | Mapped |
| | 10.00 | |
| | 100.00 | |

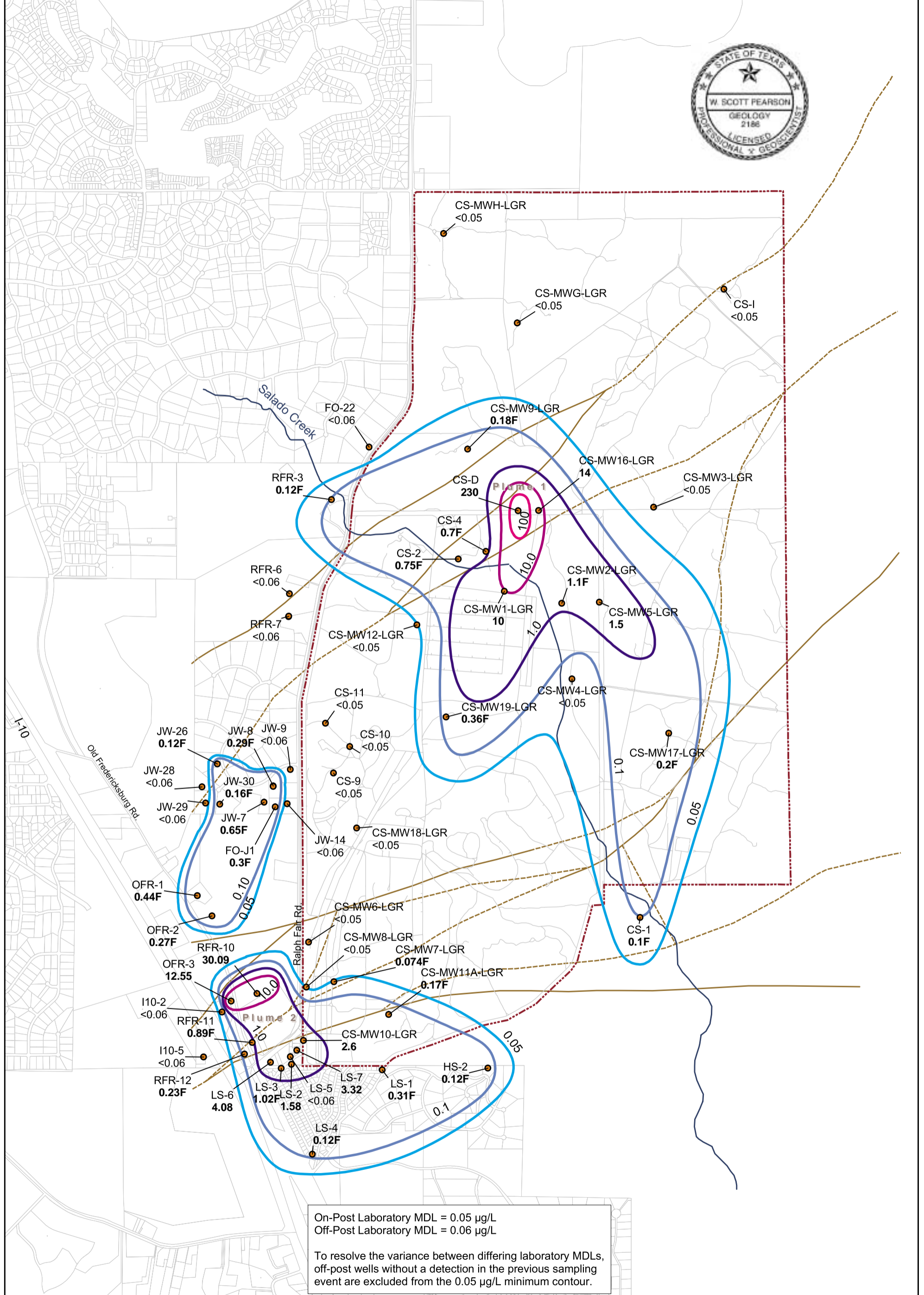


0 1,000 2,000 4,000 Feet

Appendix C-22

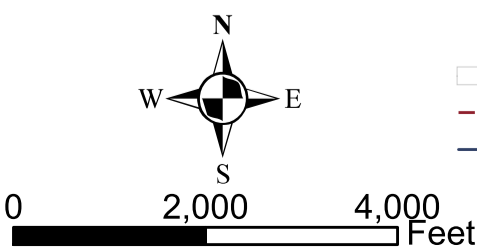
cis-1,2-DCE within the CC
September 2003





On-Post Laboratory MDL = 0.05 µg/L
 Off-Post Laboratory MDL = 0.06 µg/L

To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.05 µg/L minimum contour.

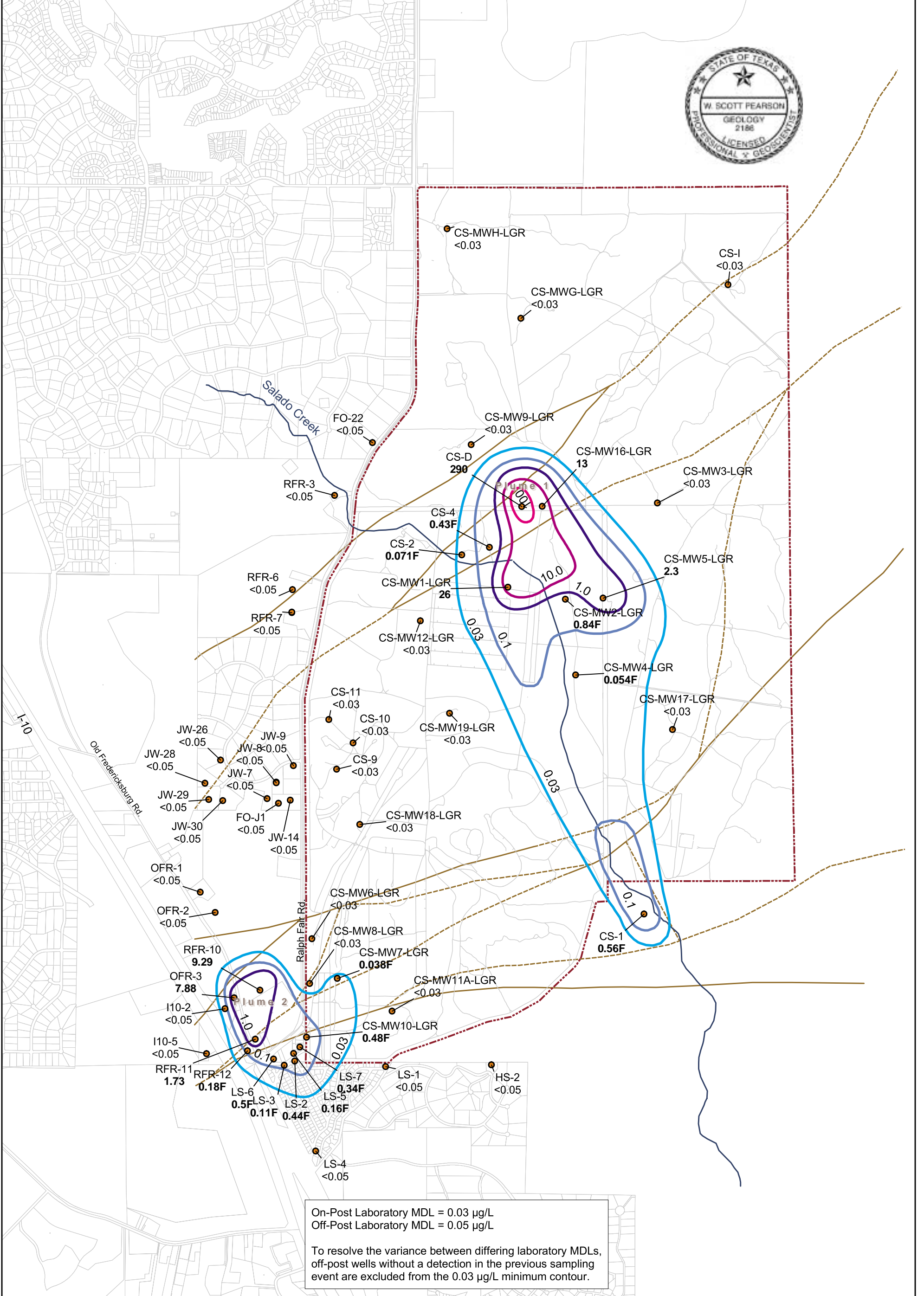


- Legend**
- Parcels
 - CSSA Boundary
 - Salado Creek
 - PCE Concentrations (g/L)
 - 0.05 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
 - Wells with concentrations in g/L (bold where above mdl)
 - Faults
 - Inferred
 - Mapped

Appendix C-23

PCE within the LGR
December 2003

PARSONS

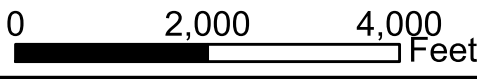


On-Post Laboratory MDL = 0.03 µg/L
 Off-Post Laboratory MDL = 0.05 µg/L

To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.03 µg/L minimum contour.

Legend

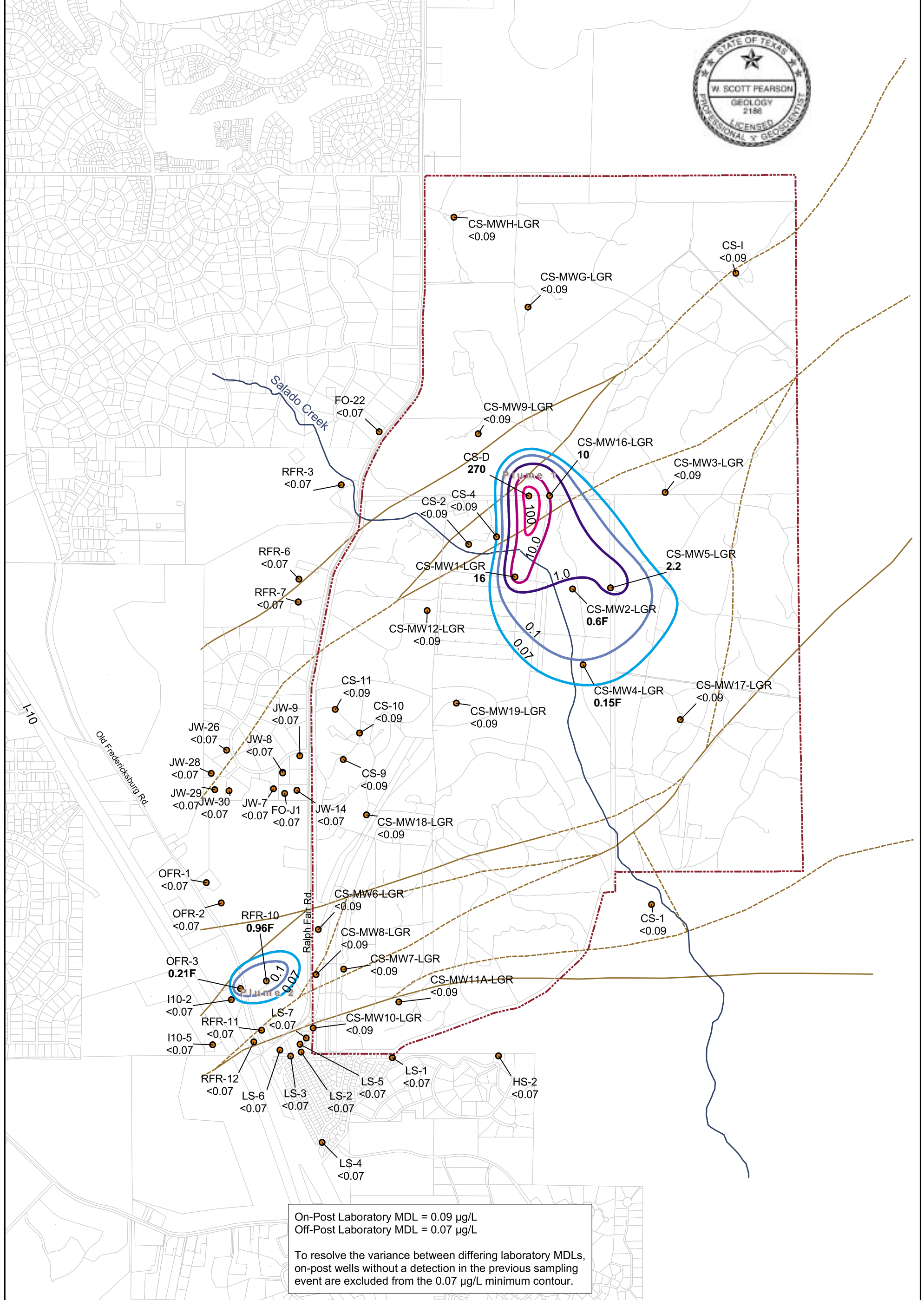
- Parcels
- CSSA Boundary
- Salado Creek
- TCE Concentrations (g/L)
 - 0.03 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
- Wells with concentrations in g/L (bold where above mdl)
- Faults
 - Inferred
 - Mapped



Appendix C-24

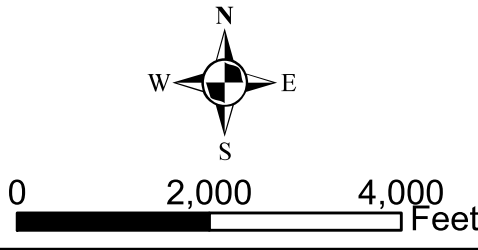
TCE within the LGR
 December 2003





On-Post Laboratory MDL = 0.09 µg/L
 Off-Post Laboratory MDL = 0.07 µg/L

To resolve the variance between differing laboratory MDLs, on-post wells without a detection in the previous sampling event are excluded from the 0.07 µg/L minimum contour.

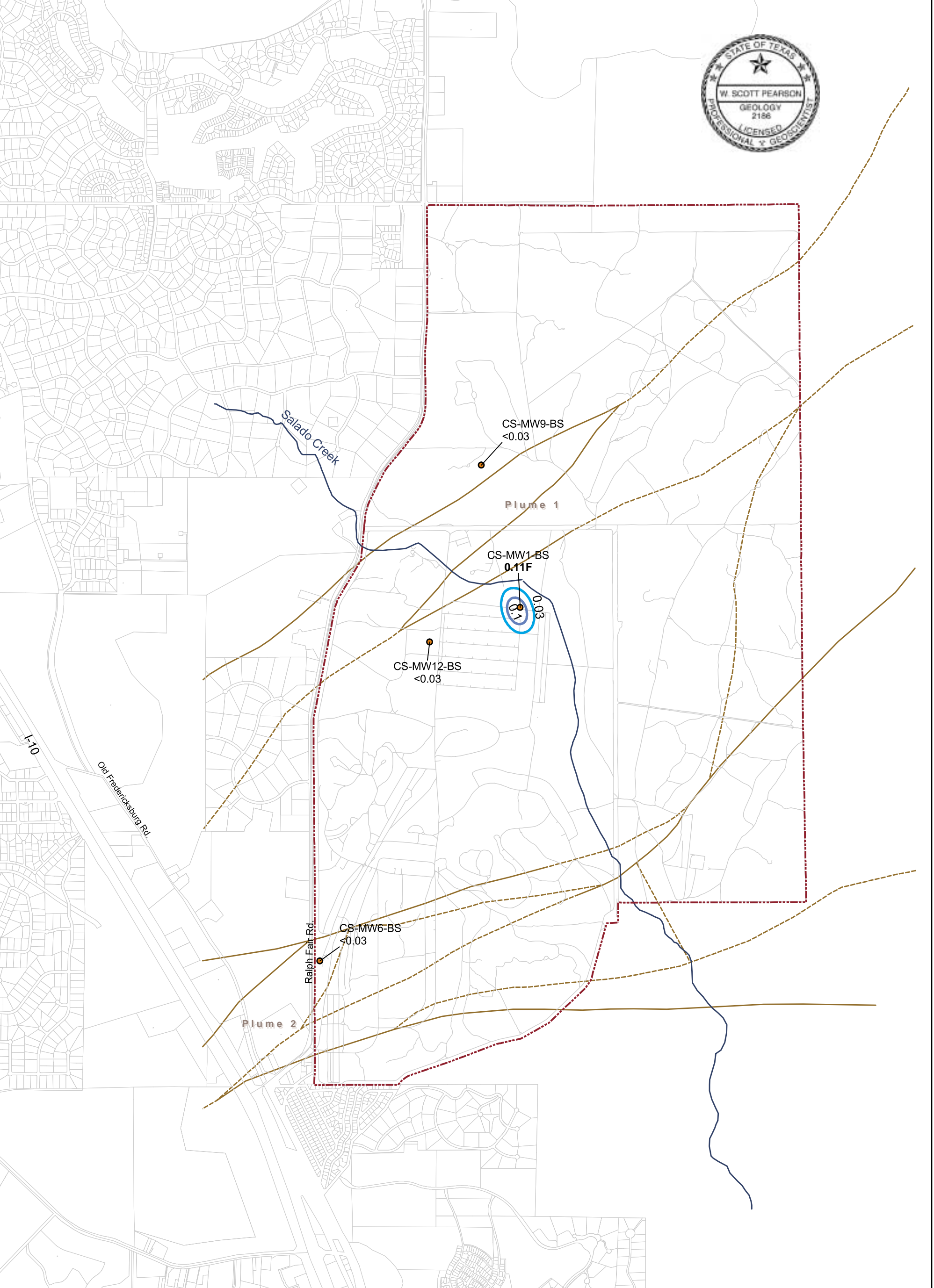


Legend	
Parcels	Wells with concentrations in g/L (bold where above mdl)
CSSA Boundary	Faults
Salado Creek	Inferred
0.07 (Lowest mdl)	Mapped
0.10	
1.00	
10.00	
100.00	

Appendix C-25

cis-1,2-DCE within the LGR
December 2003

PARSONS



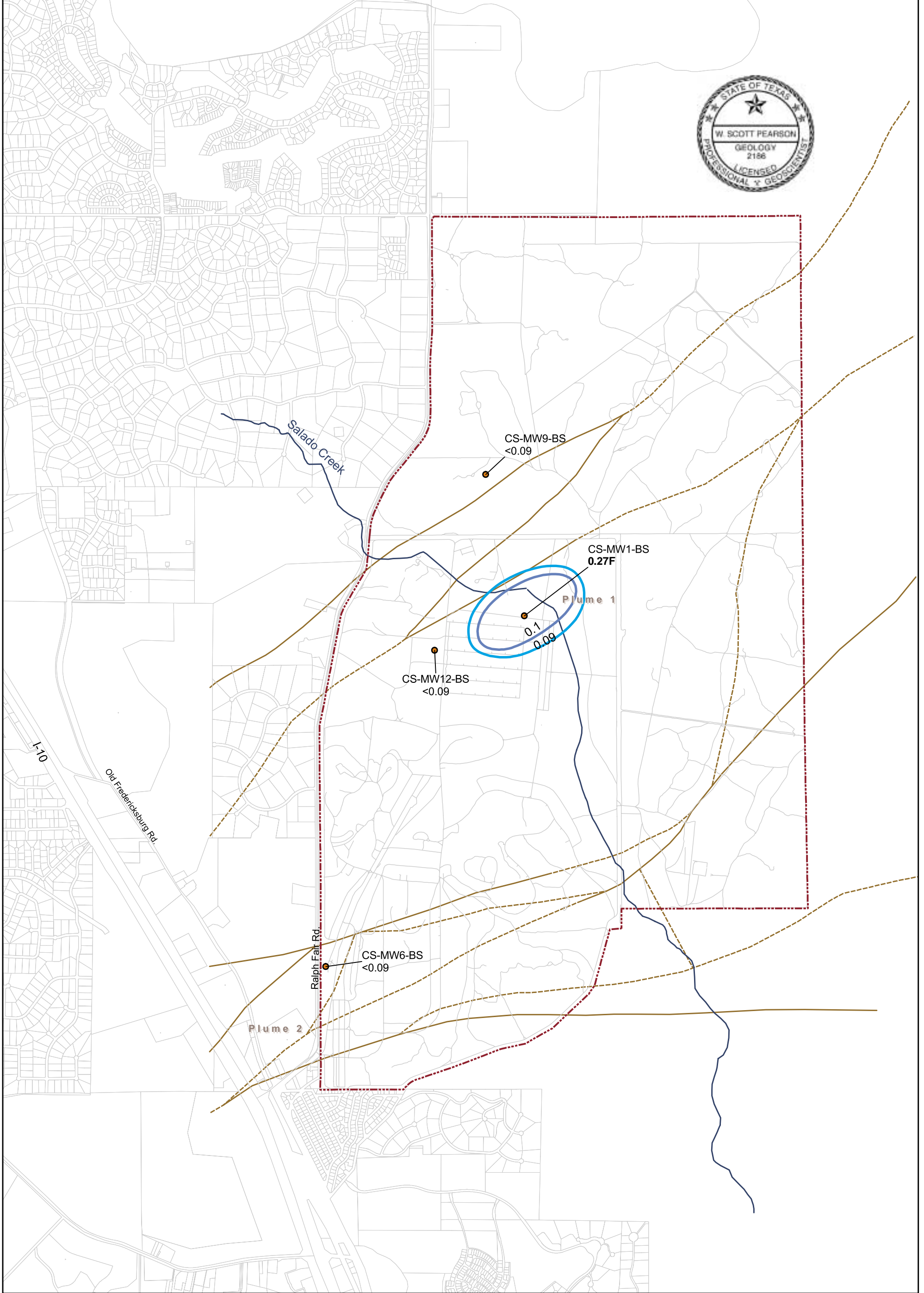
Legend

- Parcels
 - CSSA Boundary
 - Salado Creek
 - Wells with concentrations in g/L (bold where above mdL)
 - Faults (Inferred)
 - Faults (Mapped)
- TCE Concentrations (g/L)**
- 0.03 (Lowest mdL)
 - 0.10
 - 1.00
 - 10.00
 - 100.00

Appendix C-26

TCE within the BS
December 2003





2,000 1,000 0 2,000 Feet

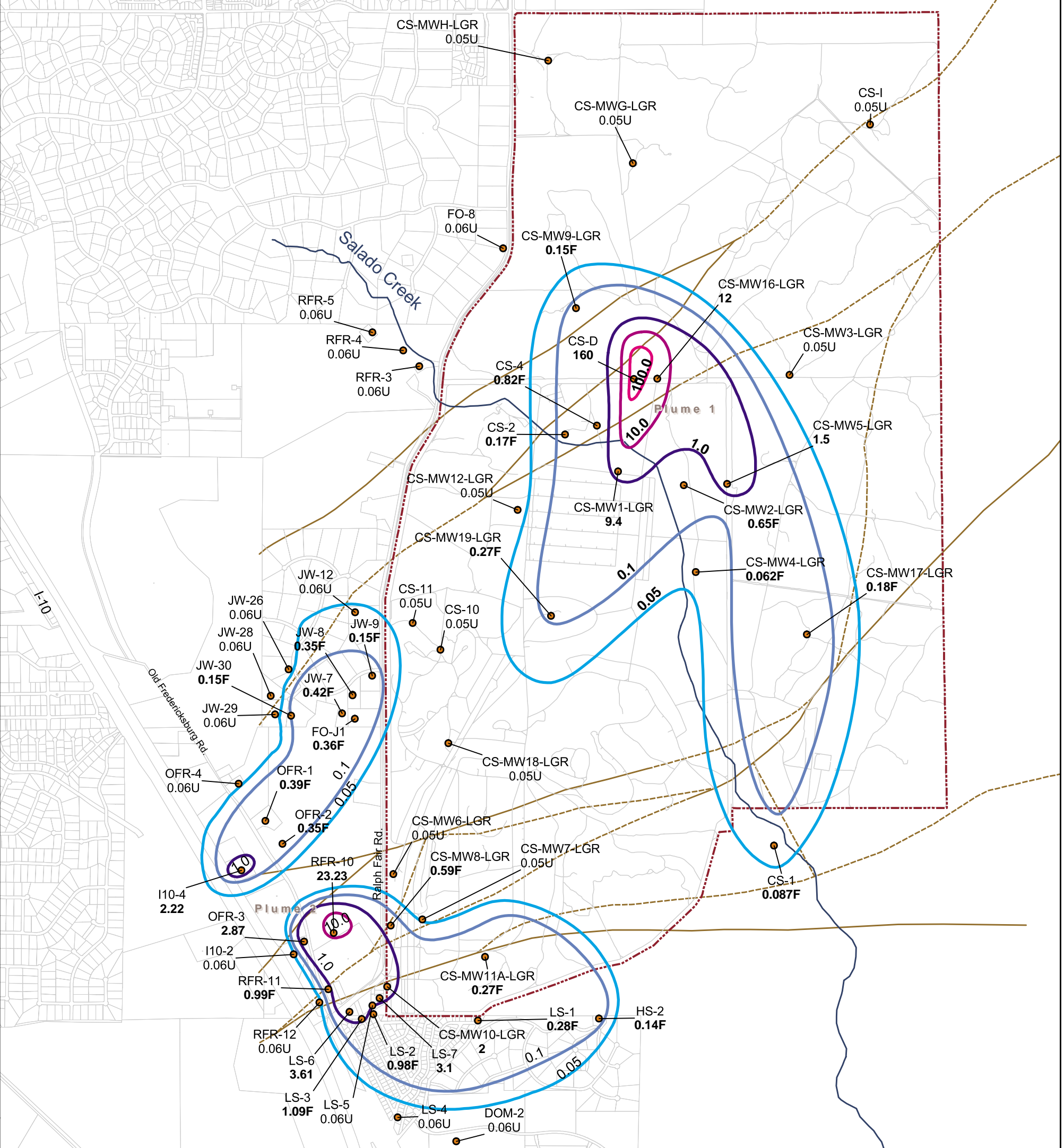
Legend

- | | | |
|---------------|----------------------------------|---|
| Parcels | DCE Concentrations (g/L) | Wells with concentrations in g/L (bold where above mdl) |
| CSSA Boundary | 0.09 (Lowest mdl) | Faults |
| Salado Creek | 0.10 | Inferred |
| | 1.00 | Mapped |
| | 10.00 | |
| | 100.00 | |

Appendix C-27

cis-1,2-DCE within the BS
December 2003





On-Post Laboratory MDL = 0.05 µg/L
 Off-Post Laboratory MDL = 0.06 µg/L

To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.05 µg/L minimum contour.



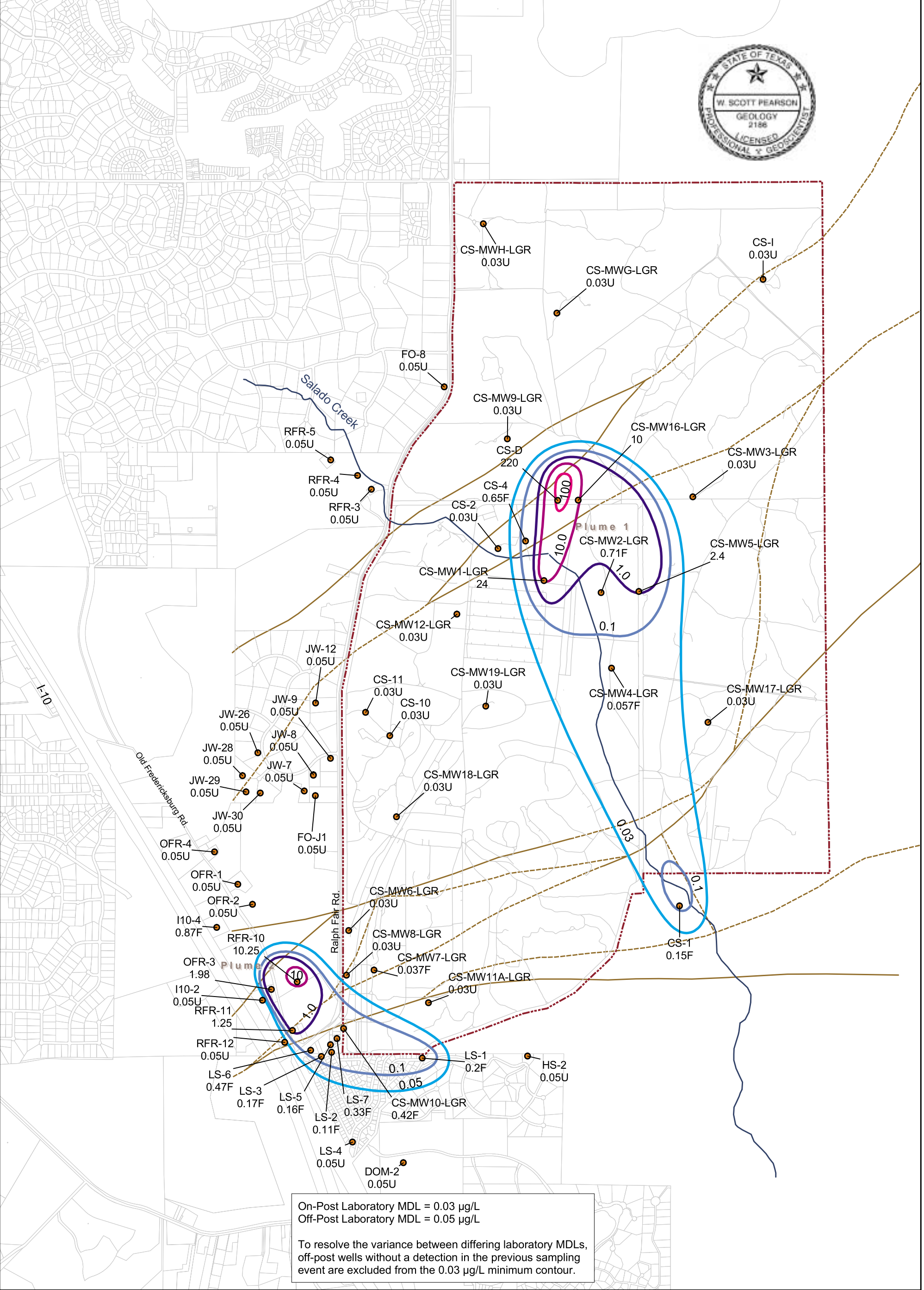
2,000 1,000 0 2,000 Feet

- Legend**
- Parcels
 - CSSA Boundary
 - Salado Creek
 - Wells with concentrations in g/L (bold where above md)
 - Faults
 - - - Inferred
 - Mapped
- DCE Concentrations (g/L)**
- 0.07 (Lowest md)
 - 0.10
 - 1.00
 - 10.00
 - 100.00

Appendix C-28

PCE within the LGR
 March 2004





On-Post Laboratory MDL = 0.03 µg/L
 Off-Post Laboratory MDL = 0.05 µg/L

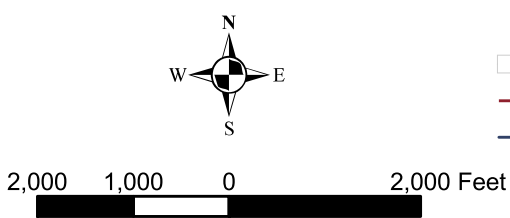
To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.03 µg/L minimum contour.

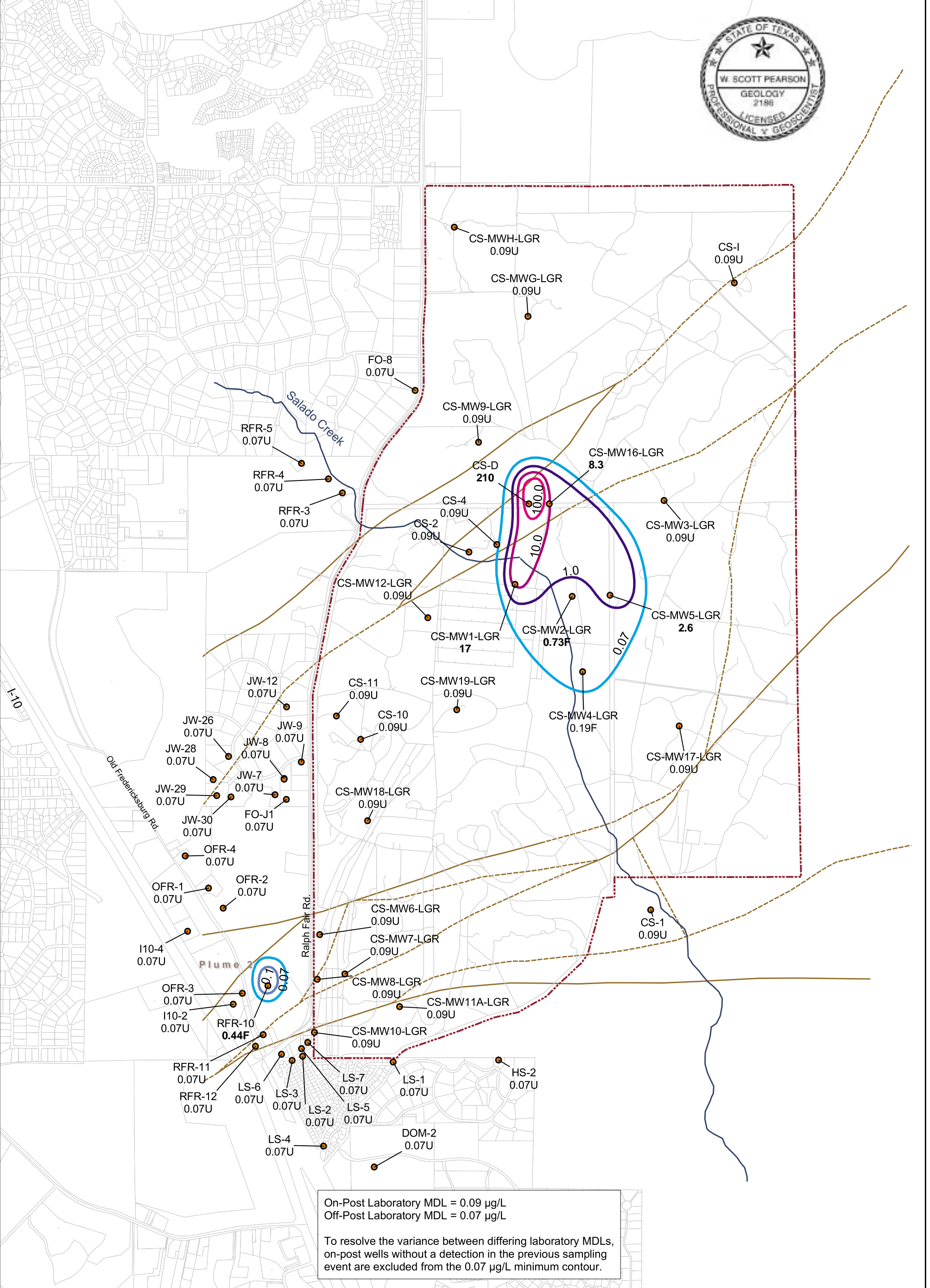
Legend

- Parcels
- CSSA Boundary
- Salado Creek
- DCE Concentrations (g/L)
 - 0.07 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
- Wells with concentrations in g/L (bold where above mdl)
- Faults
 - Inferred
 - Mapped

Appendix C-29

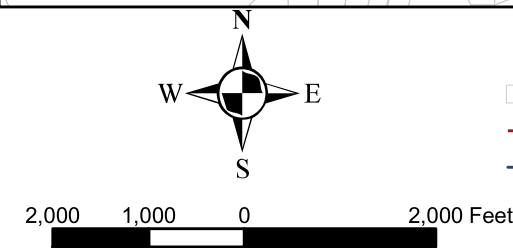
TCE within the LGR
 March 2004





On-Post Laboratory MDL = 0.09 µg/L
 Off-Post Laboratory MDL = 0.07 µg/L

To resolve the variance between differing laboratory MDLs, on-post wells without a detection in the previous sampling event are excluded from the 0.07 µg/L minimum contour.

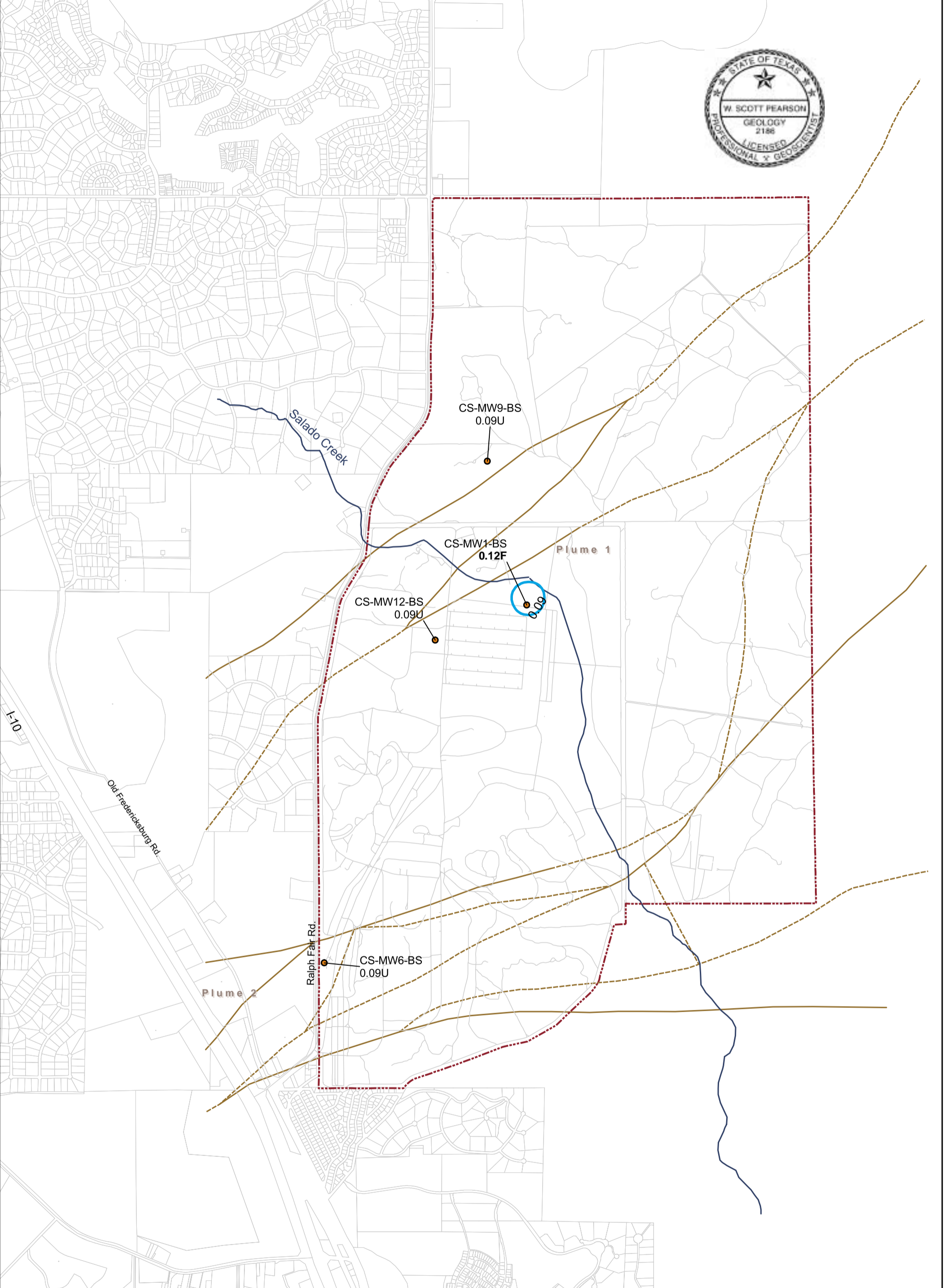
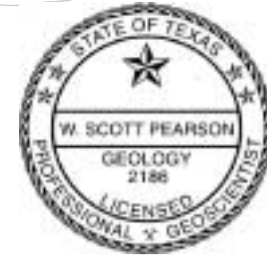


Legend	
	Parcels
	CSSA Boundary
	Salado Creek
	DCE Concentrations (g/L) 0.07 (Lowest mdl)
	0.10
	1.00
	10.00
	100.00
	Wells with concentrations in g/L (bold where above mdl)
	Faults
	Inferred
	Mapped

Appendix C-30

cis-1,2-DCE within the LGR
March 2004

PARSONS



CS-MW9-BS
0.09U

CS-MW1-BS
0.12F

CS-MW12-BS
0.09U

0.09

CS-MW6-BS
0.09U

Plume 1

Plume 2

Salado Creek

Old Fredericksburg Rd.

Ralph Fair Rd.

I-10

Legend

- Parcels
- CSSA Boundary
- Salado Creek
- DCE Concentrations (g/L)
 - 0.09 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
- Wells with concentrations in g/L (bold where above mdl)
- Faults
 - Inferred
 - Mapped

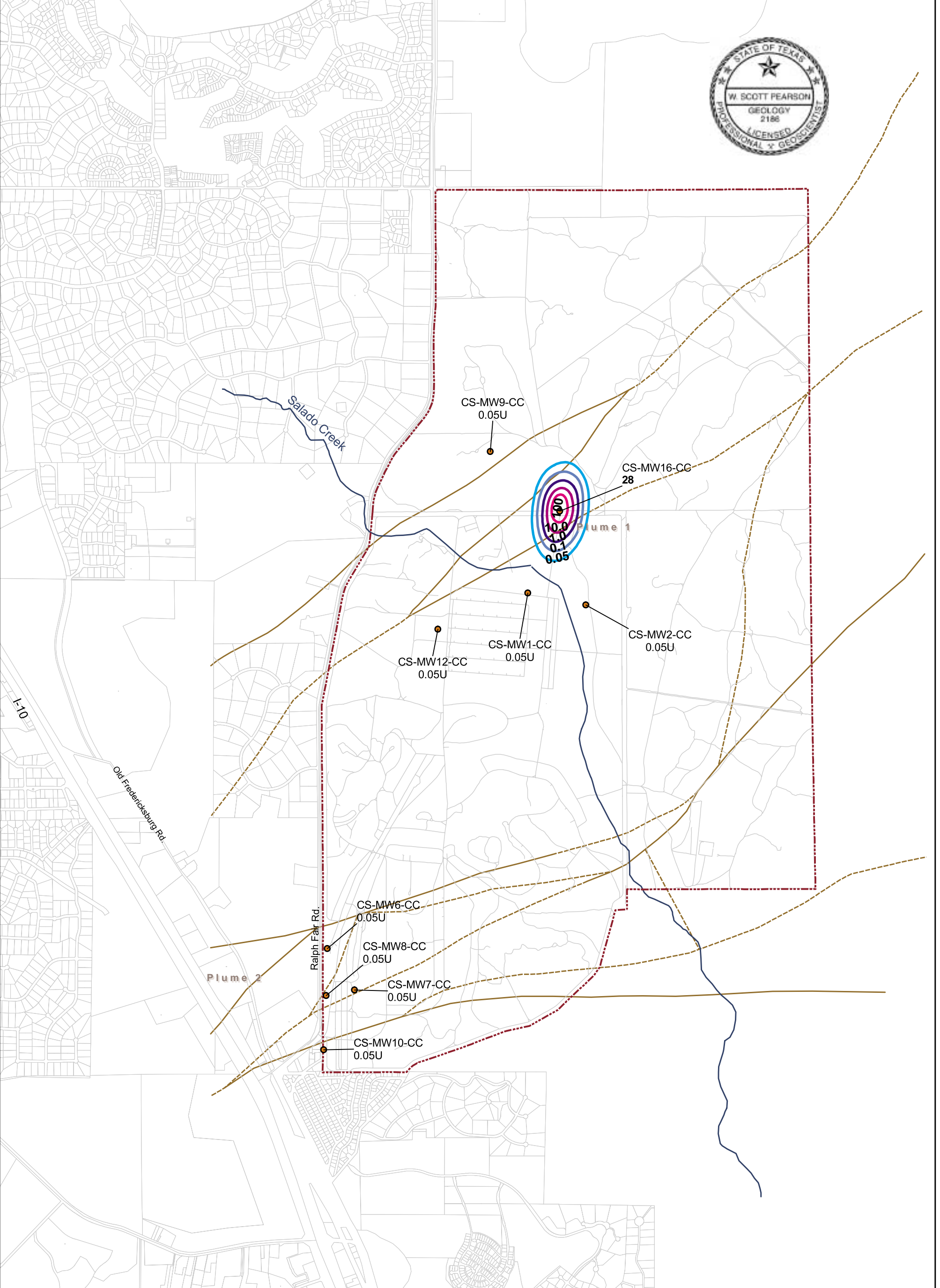


2,000 1,000 0 2,000 Feet

Appendix C-31

cis-1,2-DCE within the BS
March 2004





Legend

- Parcels
- CSSA Boundary
- Salado Creek

- PCE Concentrations (g/L)**
- 0.05 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00

- Wells with concentrations in g/L (bold where above mdl)
- Faults - Inferred
- Faults - Mapped

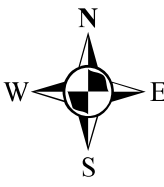
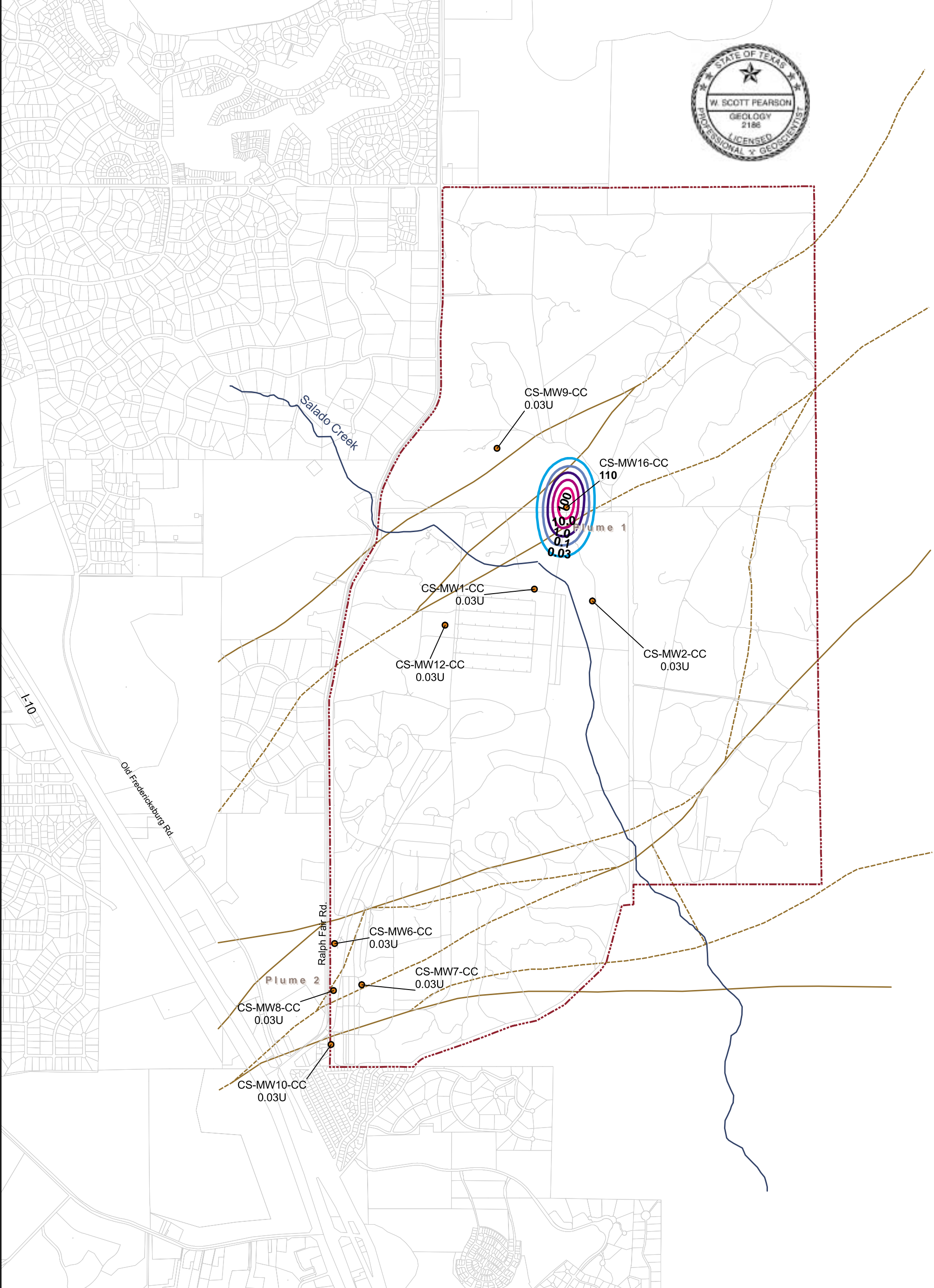


2,000 1,000 0 2,000 Feet

Appendix C-32

PCE within the CC
March 2004





2,000 1,000 0 2,000 Feet

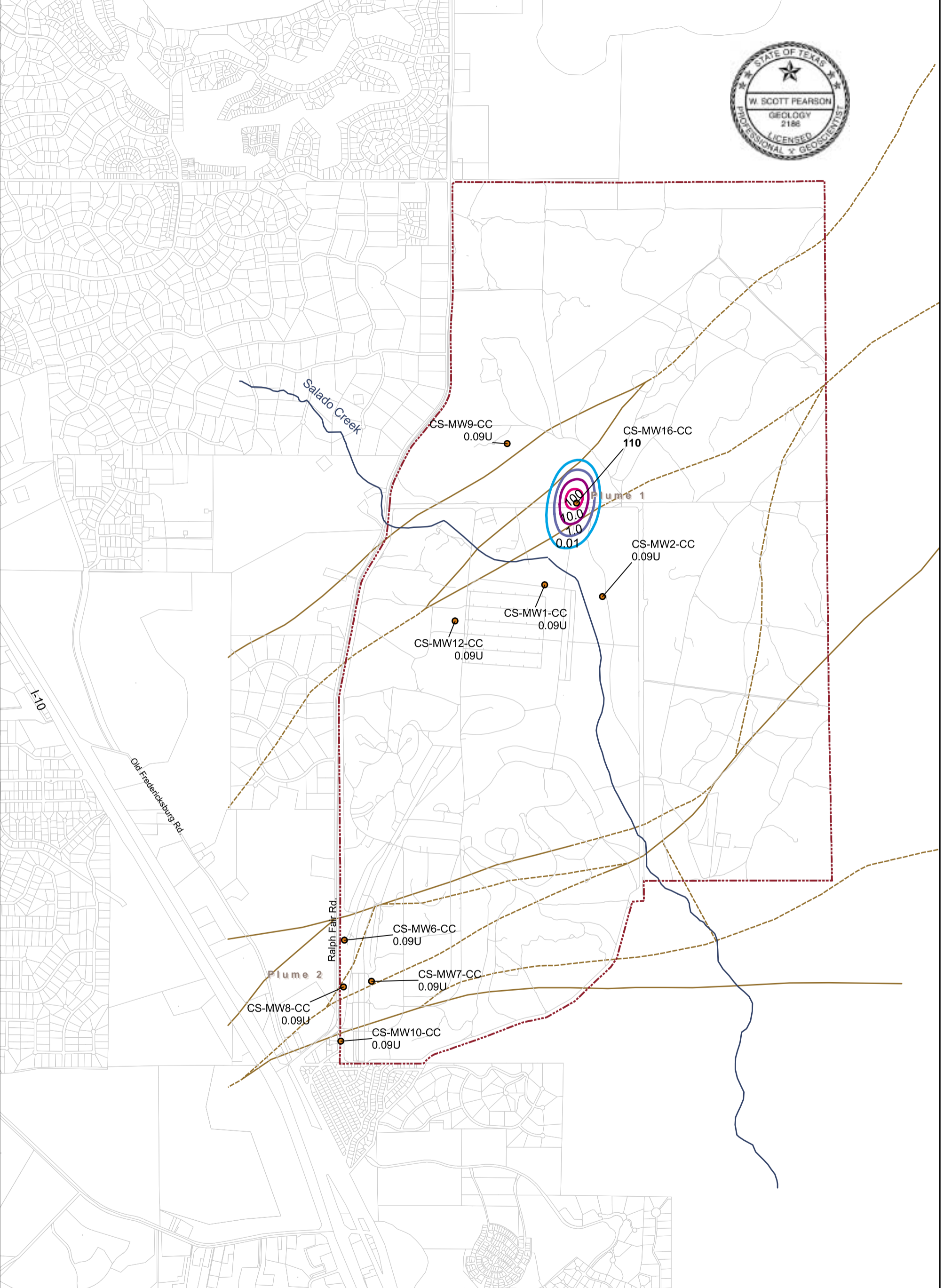
Legend

- | | | |
|---------------|----------------------------------|---|
| Parcels | TCE Concentrations (g/L) | Wells with concentrations in g/L (bold where above mdl) |
| CSSA Boundary | 0.03 (Lowest mdl) | Faults |
| Salado Creek | 0.10 | Inferred |
| | 1.00 | Mapped |
| | 10.00 | |
| | 100.00 | |

Appendix C-33

TCE within the CC
March 2004





Legend

- Parcels
- CSSA Boundary
- Salado Creek
- DCE Concentrations (g/L)
 - 0.07 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
- Wells with concentrations in g/L (bold where above mdl)
- Faults**
 - Inferred
 - Mapped

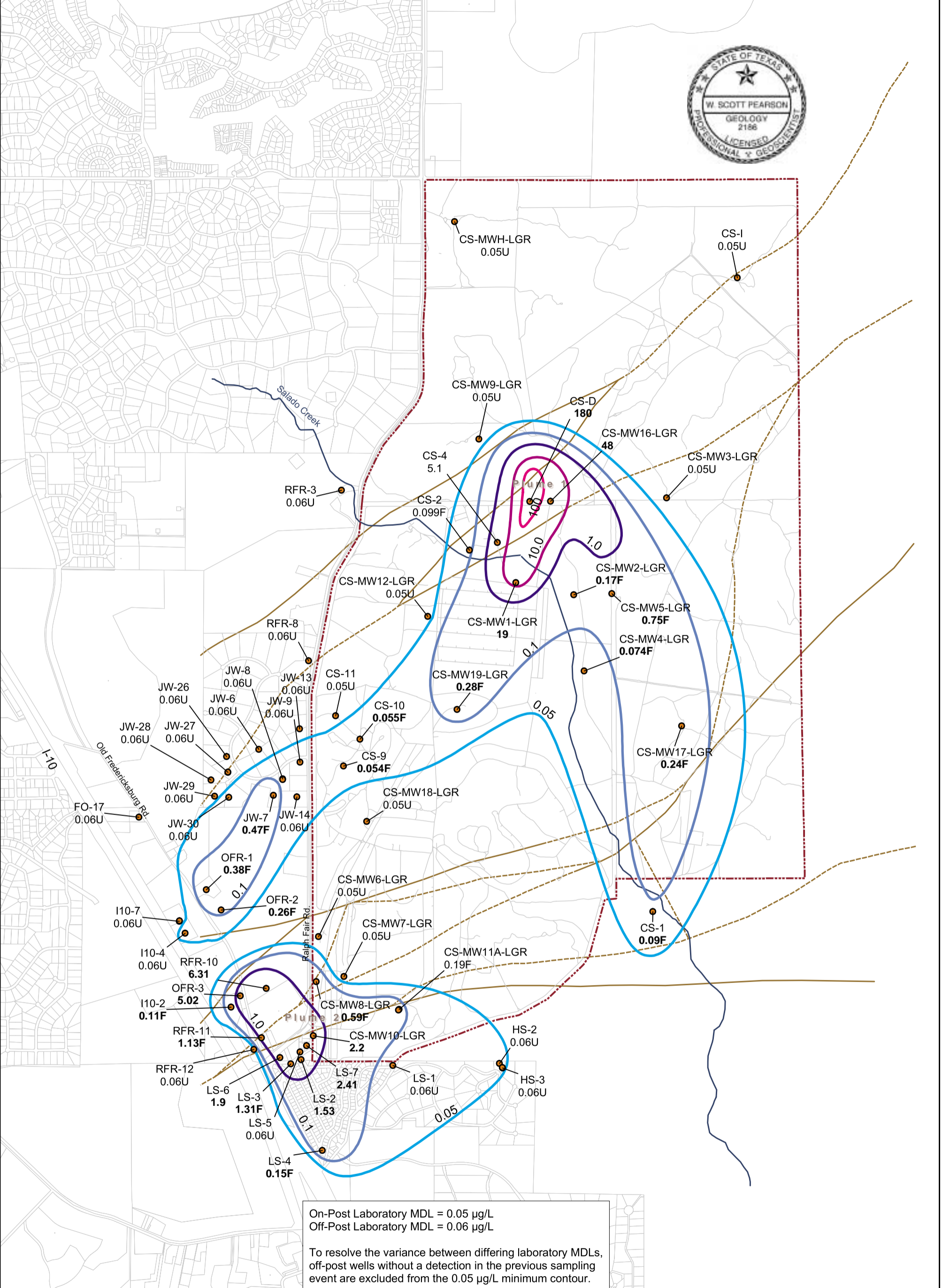


2,000 1,000 0 2,000 Feet

Appendix C-34

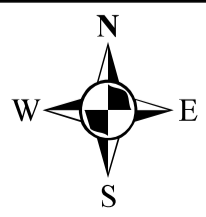
cis-1,2-DCE within the CC
March 2004





On-Post Laboratory MDL = 0.05 µg/L
 Off-Post Laboratory MDL = 0.06 µg/L

To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.05 µg/L minimum contour.



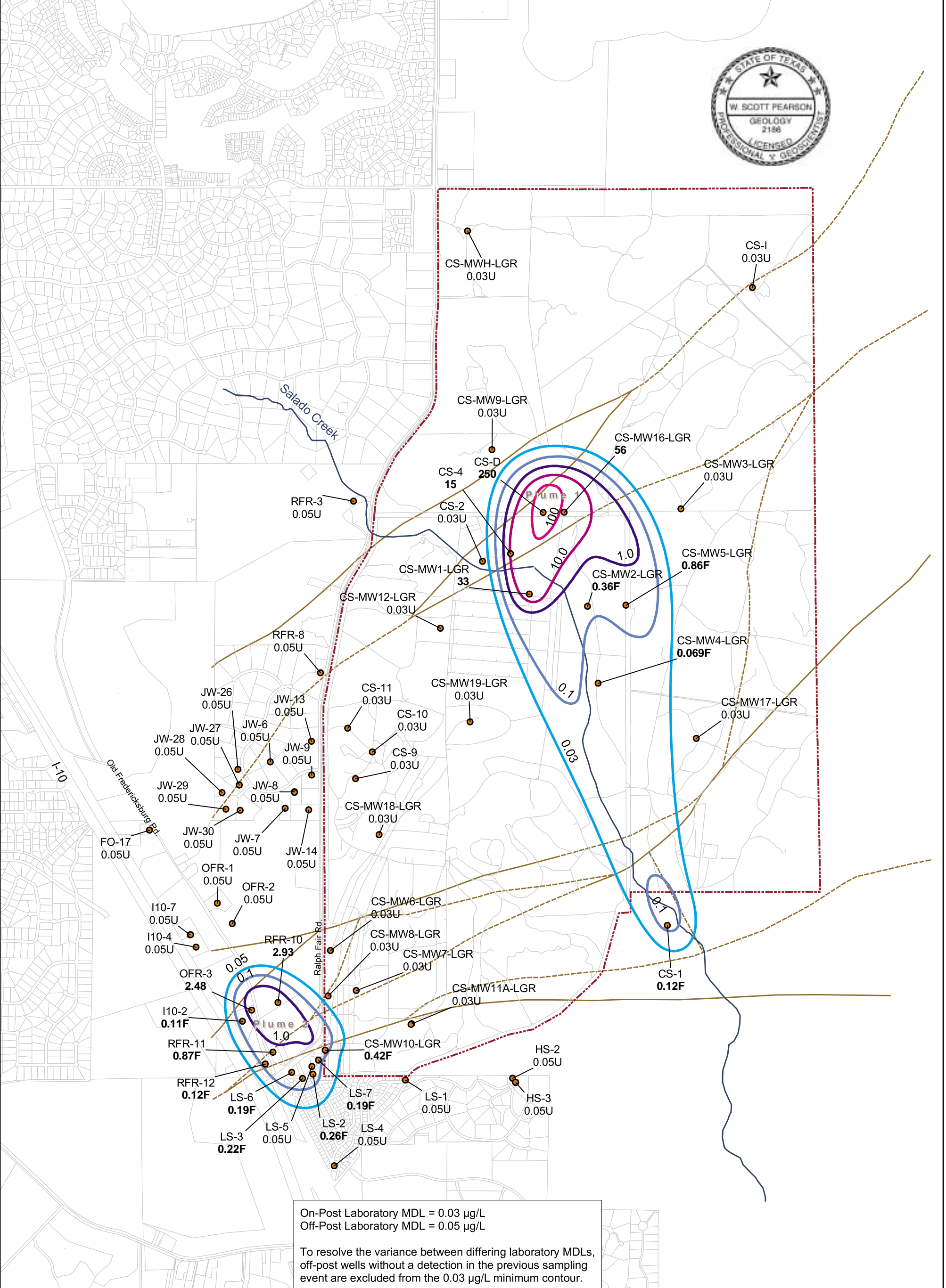
0 1,000 2,000 4,000 Feet

Legend		
	Parcels	
	CSSA Boundary	
	Salado Creek	
	DCE Concentrations (g/L)	
	0.07 (Lowest mdl)	
	0.10	
	1.00	
	10.00	
	Wells with concentrations in g/L (bold where above mdl)	
	Faults	
	Inferred	
	Mapped	

Attachment C-35

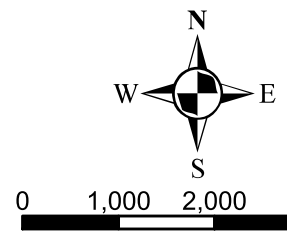
PCE within the LGR
June 2004

PARSONS



On-Post Laboratory MDL = 0.03 µg/L
 Off-Post Laboratory MDL = 0.05 µg/L

To resolve the variance between differing laboratory MDLs, off-post wells without a detection in the previous sampling event are excluded from the 0.03 µg/L minimum contour.

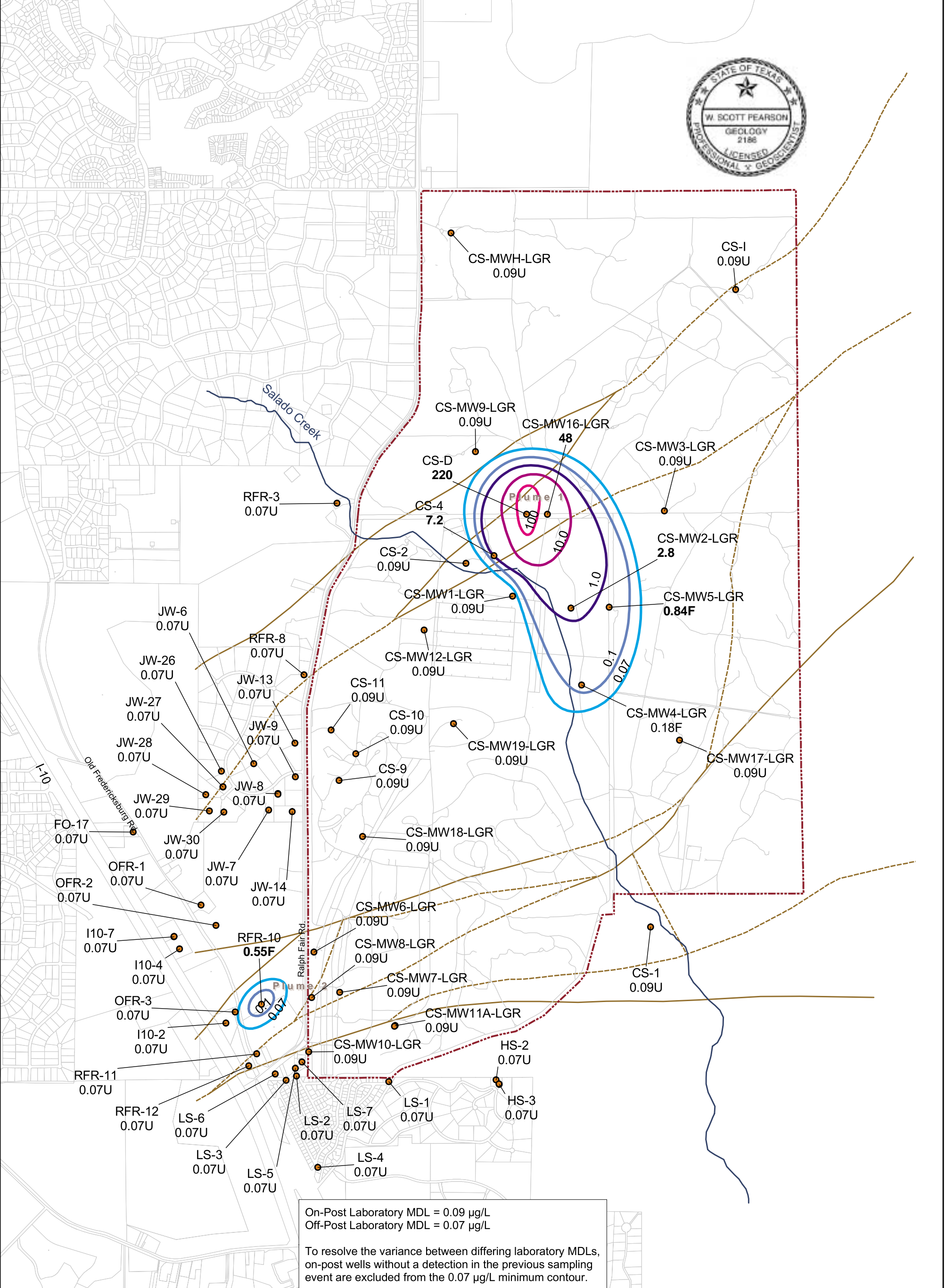


Legend		
	Parcels	
	CSSA Boundary	
	Salado Creek	
	TCE Concentrations (g/L)	
	0.03 (Lowest mdl)	
	0.10	
	1.00	
	10.00	
	100.00	
	Wells with concentrations in g/L (bold where above mdl)	
	Faults	
	Inferred	
	Mapped	

Appendix C-36

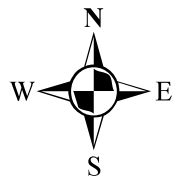
TCE within the LGR
June 2004

PARSONS



On-Post Laboratory MDL = 0.09 µg/L
 Off-Post Laboratory MDL = 0.07 µg/L

To resolve the variance between differing laboratory MDLs, on-post wells without a detection in the previous sampling event are excluded from the 0.07 µg/L minimum contour.



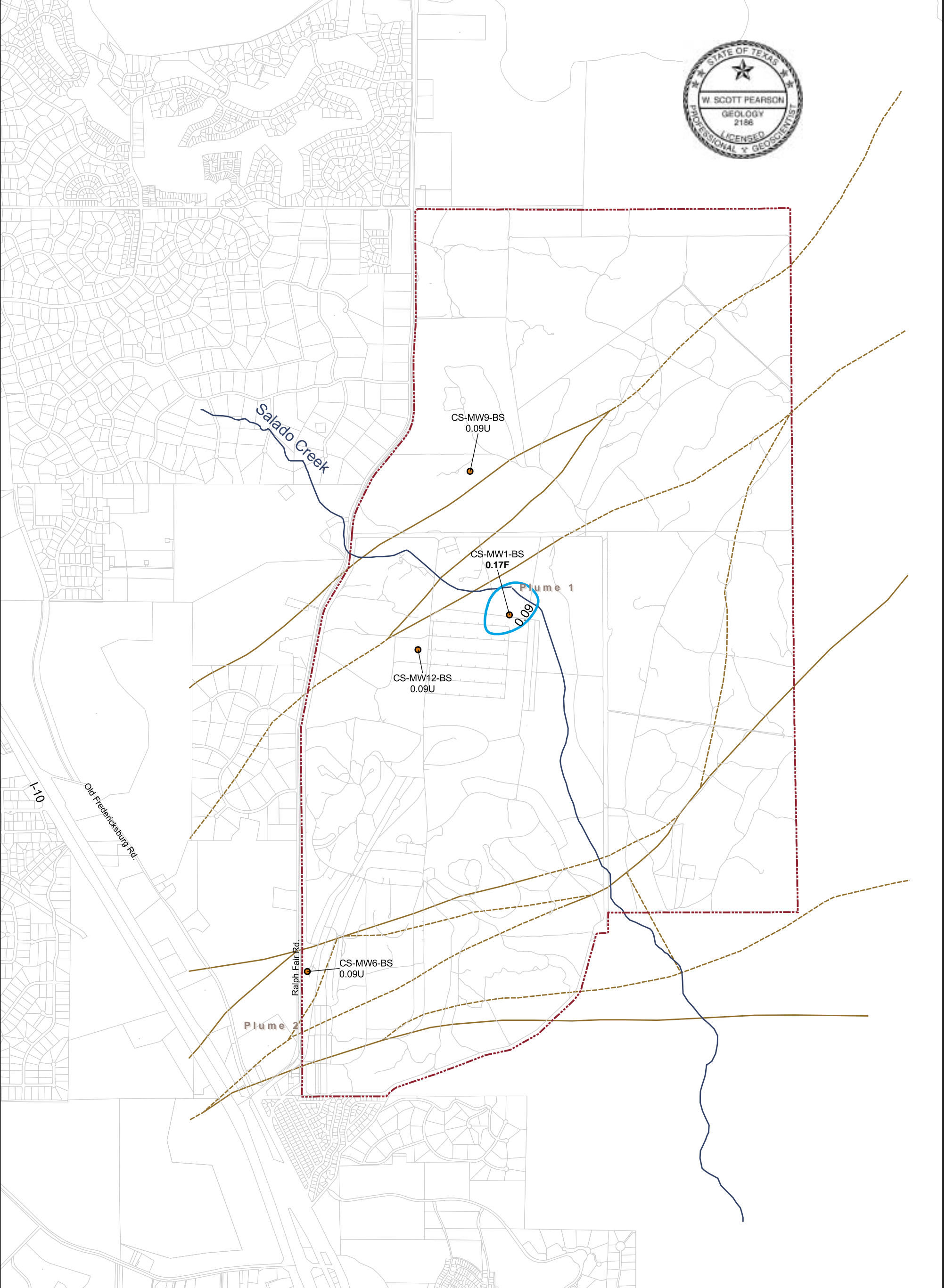
0 1,000 2,000 4,000 Feet

Legend	
Parcels	DCE Concentrations (g/L)
CSSA Boundary	0.07 (Lowest mdl)
Salado Creek	0.10
	1.00
	10.00
	100.00
	Wells with concentrations in g/L (bold where above mdl)
	Faults
	Inferred
	Mapped

Appendix C-37

cis-1,2-DCE within the LGR
June 2004

PARSONS



CS-MW9-BS
0.09U

CS-MW1-BS
0.17F

0.09

CS-MW12-BS
0.09U

CS-MW6-BS
0.09U

Salado Creek

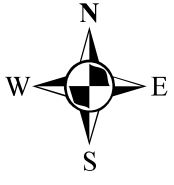
Plume 2

Plume 1

Ralph Fair Rd.

Old Fredericksburg Rd.

I-10



0 1,000 2,000 4,000 Feet

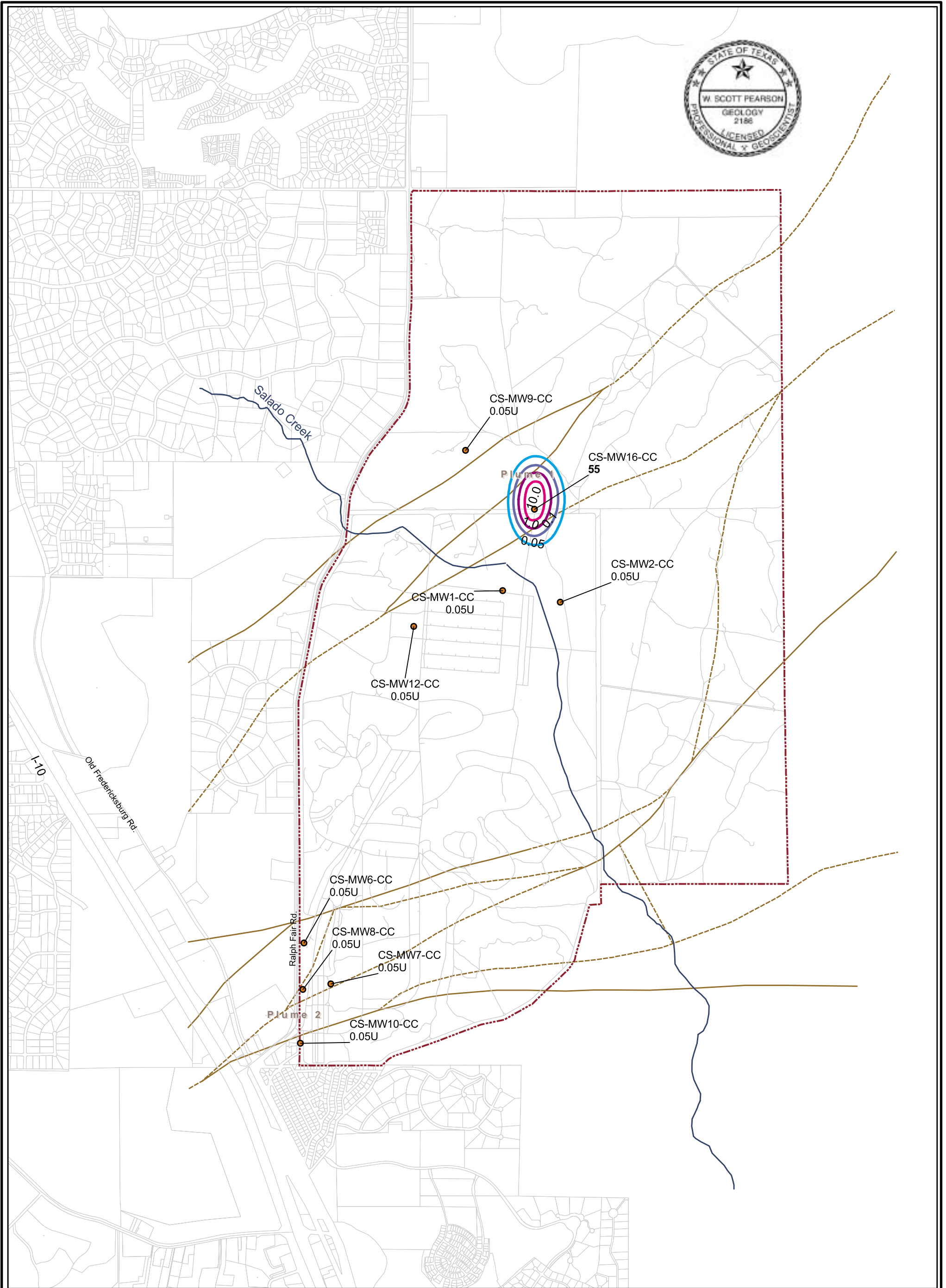
Legend

- Parcels
- CSSA Boundary
- Salado Creek
- DCE Concentrations (g/L)
 - 0.07 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00
- Wells with concentrations in g/L (bold where above mdl)
- Faults
 - Inferred
 - Mapped

Appendix C-38

cis-1,2-DCE within the BS
June 2004





0 1,000 2,000 4,000 Feet

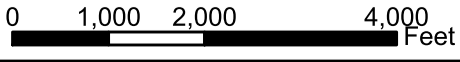
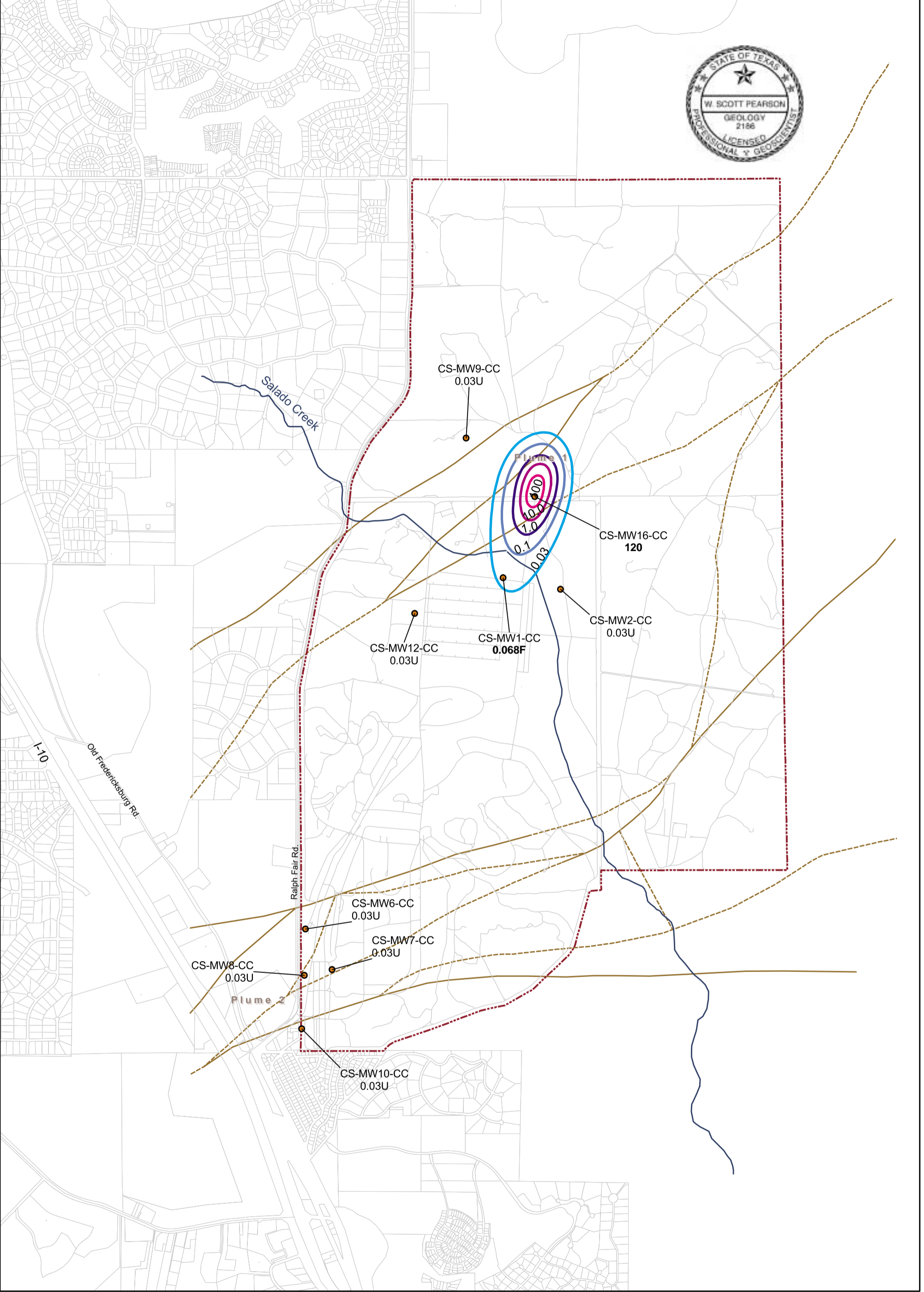
Legend

- Parcels
- CSSA Boundary
- Salado Creek
- Wells with concentrations in g/L (bold where above mdl)
- Faults - Inferred
- Faults - Mapped
- PCE Concentrations (g/L)
 - 0.05 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00

Appendix C-39

PCE within the CC
June 2004





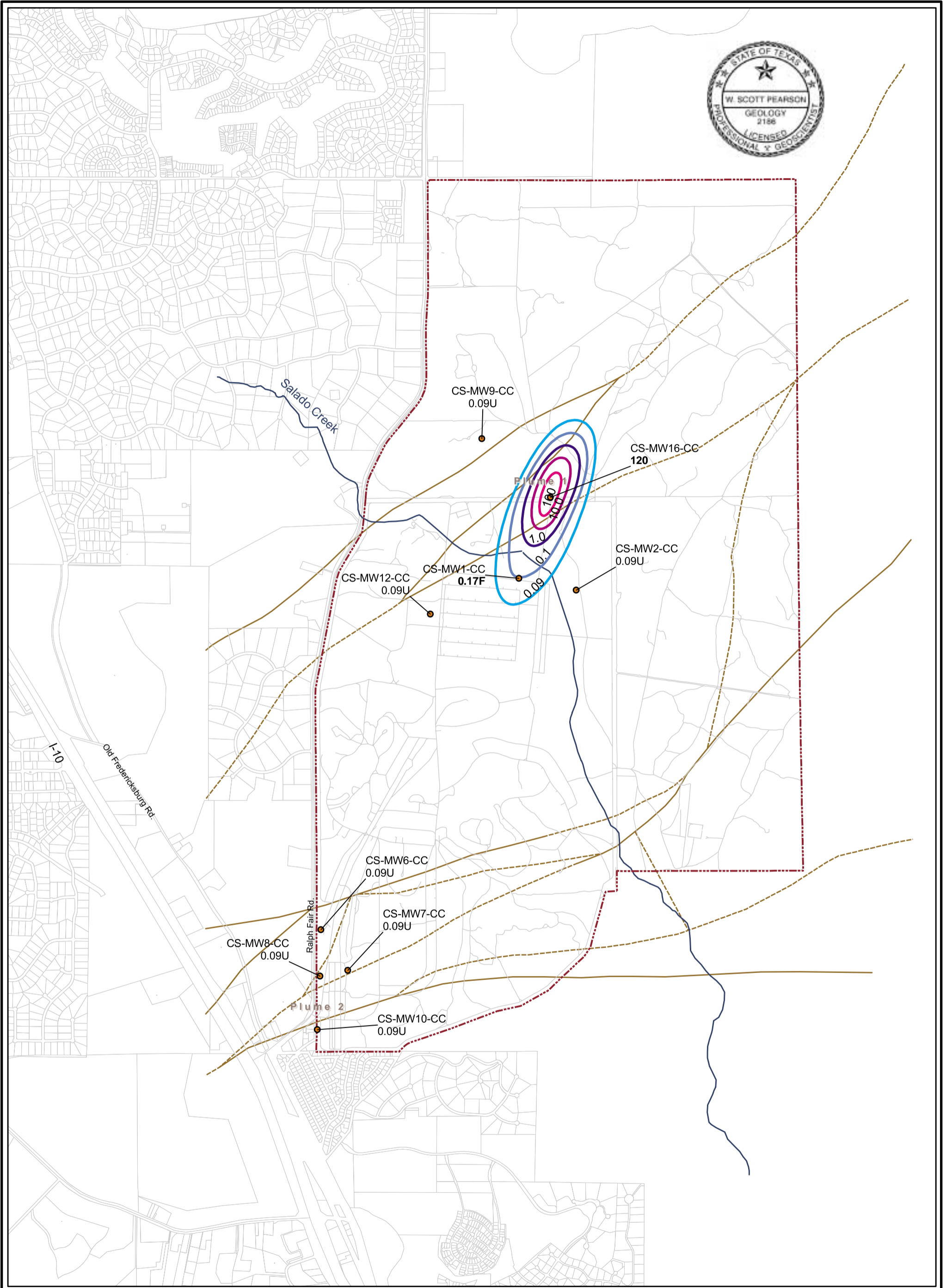
Legend

- Parcels
 - CSSA Boundary
 - Salado Creek
 - Wells with concentrations in g/L (bold where above mdl)
 - Faults - Inferred
 - Faults - Mapped
- TCE Concentrations (g/L)**
- 0.03 (Lowest mdl)
 - 0.10
 - 1.00
 - 10.00
 - 100.00

Appendix C-40

TCE within the CC
June 2004





0 1,000 2,000 4,000 Feet

Legend			
	Parcels		Wells with concentrations in g/L (bold where above mdl)
	CSSA Boundary		Inferred
	Salado Creek		Mapped
	DCE Concentrations (g/L)		
	0.09 (Lowest mdl)		
	0.10		
	1.00		
	10.00		
	100.00		

Appendix C-41

cis-1,2-DCE within the CC
June 2004

PARSONS