

Mean/Mode Metadata:

Mbar = 7.172147Dbar = 6.436328

Ebar = 1.9134934

7.2 Mmode < 7.4

0.0 Dmode < 10.0

1.0 < Emode <= 2.0

Disaggregation Plot Parameters Info:

Custom disagg

Disaggregation Bin Data:

Dist Mag E-2 -2<E-1 -1<E-0.5 -0.5>E0 0<E0.5 0.5<E1 1<E2 2>E

005.00 6.50 00.00 00.00 00.00 00.00 00.00 01.04 01.41 02.46 005.00 6.70 00.00 00.00 00.00 00.00 00.00 00.00 02.49 03.92 06.41 005.00 6.90 00.00 00.00 00.00 00.00 00.00 00.00 04.61 05.07 09.69 005.00 7.10 00.00 00.00 00.00 00.00 00.00 00.00 19.06 06.31 25.37 005.00 7.30 00.00 00.00 00.00 00.00 00.00 00.00 39.71 00.38 40.09 00.00 00.00 005.00 7.50 00.00 00.00 00.00 00.00 08.85 00.10 08.95 005.00 7.70 00.00 00.00 00.00 00.00 00.00 00.00 00.61 00.00 00.61 005.00 7.90 00.00 00.00 00.00 00.00 00.00 00.35 00.00 00.35 005.00 8.10 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 005.00 8.30 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 015.00 6.50 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.46 00.46 015.00 6.70 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.72 00.72 015.00 6.90 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.78 00.78 015.00 7.10 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.37 00.37 015.00 7.30 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.28 00.28 015.00 7.50 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.15 00.15 015.00 7.70 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.01 00.01 00.00 00.00 015.00 7.90 00.00 00.00 00.00 00.00 00.00 00.03 00.03 015.00 8.10 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 015.00 8.30 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 025.00 6.50 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.03 00.03 025.00 6.70 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.15 00.15 025.00 6.90 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.17 00.17 025.00 7.10 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.12 00.12 025.00 7.30 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.43 00.43

025.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	80.00	80.00
025.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.15	00.15
025.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.87	00.87
025.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
025.00	8.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
035.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
035.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.04	00.04
035.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.05	00.05
035.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	80.00	80.00
035.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.11	00.11
035.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.09	00.09
035.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.31	00.31
035.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.50	00.50
035.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
035.00	8.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
045.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
045.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
045.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
045.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
045.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.02	00.02
045.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
045.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
045.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
045.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
045.00	8.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
055.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	8.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
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065.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	8.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	8.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00	8.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
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095.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00	8.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00

Disaggregation Source List Info:

Source# % Contribution TotExceedRate SourceName DistRup DistX DistSeis DistJB 076988 00.13 1.3088348E-7 Inversion Src #76988; 43 SECTIONS BETWEEN Great Valley 06 (Midland) 2011 CFM alt1, Subsection 7 AND Hayward (No) 2011 CFM, Subsection 0 04.93 -04.57 05.69 04.65

038464 00.13 1.2659883E-7 Inversion Src #38464; 39 SECTIONS BETWEEN Hunting Creek - Berryessa 2011 CFM, Subsection 6 AND Great Valley 06 (Midland) 2011 CFM alt1, Subsection 0 04.93 -04.57 05.69 04.65

008477 00.12 1.1722823E-7 Inversion Src #8477; 29 SECTIONS BETWEEN Hunting Creek - Berryessa 2011 CFM, Subsection 2 AND Concord 2011 CFM, Subsection 0 04.93 -04.57 05.69 04.65

083903 00.11 1.1359475E-7 Inversion Src #83903; 30 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 1 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 079359 00.11 1.1295537E-7 Inversion Src #79359; 27 SECTIONS BETWEEN Pilarcitos 2011 CFM, Subsection 7 AND Green Valley 2011 CFM, Subsection 5 04.93 -04.57 05.69 04.65 077357 00.11 1.1288869E-7 Inversion Src #77357; 18 SECTIONS BETWEEN Hunting Creek - Berryessa 2011 CFM, Subsection 0 AND Hayward (No) 2011 CFM, Subsection 0 04.93 -04.57 05.69 04.65

034017 00.11 1.12887705E-7 Inversion Src #34017; 25 SECTIONS BETWEEN Great Valley 06 (Midland) 2011 CFM alt1, Subsection 7 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 04.93 -04.57 05.69 04.65

018326 00.11 1.1243502E-7 Inversion Src #18326; 19 SECTIONS BETWEEN Hunting Creek - Berryessa 2011 CFM, Subsection 1 AND Hayward (So) 2011 CFM, Subsection 7 04.93 -04.57 05.69 04.65

002132 00.11 1.11797114E-7 Inversion Src #2132; 20 SECTIONS BETWEEN Hunting Creek - Berryessa 2011 CFM, Subsection 1 AND Hayward (So) 2011 CFM, Subsection 7 04.93 -04.57 05.69 04.65

031049 00.11 1.0752506E-7 Inversion Src #31049; 19 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 6 AND Green Valley 2011 CFM, Subsection 0 04.93 -04.57 05.69 04.65 060704 00.11 1.0710775E-7 Inversion Src #60704; 20 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 4 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 011039 00.11 1.06613456E-7 Inversion Src #11039; 16 SECTIONS BETWEEN Green Valley 2011 CFM, Subsection 0 AND Hayward (No) 2011 CFM, Subsection 1 05.15 -04.71 05.69 04.71 014891 00.10 1.0504405E-7 Inversion Src #14891; 37 SECTIONS BETWEEN Calaveras (So) 2011 CFM, Subsection 0 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 012549 00.10 1.0469521E-7 Inversion Src #12549; 15 SECTIONS BETWEEN Hunting Creek -Berryessa 2011 CFM, Subsection 1 AND Hayward (No) 2011 CFM, Subsection 0 04.93 -04.57 05.69 04.65

068505 00.10 1.036948E-7 Inversion Src #68505; 78 SECTIONS BETWEEN Pilarcitos 2011 CFM,

Subsection 3 AND San Andreas (Offshore) 2011 CFM, Subsection 20 04.93 -04.57 05.69 04.65 069586 00.10 1.0368502E-7 Inversion Src #69586; 22 SECTIONS BETWEEN Pilarcitos 2011 CFM, Subsection 4 AND Green Valley 2011 CFM, Subsection 4 04.93 -04.57 05.69 04.65 009653 00.10 1.0126354E-7 Inversion Src #9653; 17 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 6 AND Green Valley 2011 CFM, Subsection 0 04.93 -04.57 05.69 04.65 017408 00.10 1.0115832E-7 Inversion Src #17408; 25 SECTIONS BETWEEN Hunting Creek - Berryessa 2011 CFM, Subsection 2 AND Hayward (So) 2011 CFM, Subsection 4 04.93 -04.57 05.69 04.65

008253 00.10 1.0113562E-7 Inversion Src #8253; 19 SECTIONS BETWEEN Hunting Creek - Berryessa 2011 CFM, Subsection 1 AND Hayward (So) 2011 CFM, Subsection 7 04.93 -04.57 05.69 04.65

043979 00.10 1.0081778E-7 Inversion Src #43979; 19 SECTIONS BETWEEN Great Valley 05 Pittsburg - Kirby Hills alt1, Subsection 3 AND Hayward (So) 2011 CFM, Subsection 6 04.93 -04.57 05.69 04.65

061892 00.10 1.0066517E-7 Inversion Src #61892; 16 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 6 AND Green Valley 2011 CFM, Subsection 0 04.93 -04.57 05.69 04.65 006808 00.10 1.0023363E-7 Inversion Src #6808; 20 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 4 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 074476 00.10 9.982819E-8 Inversion Src #74476; 22 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 4 AND Great Valley 05 Pittsburg - Kirby Hills alt1, Subsection 3 04.93 -04.57 05.69 04.65

047043 00.10 9.937798E-8 Inversion Src #47043; 26 SECTIONS BETWEEN Mount Diablo Thrust South, Subsection 1 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 04.93 -04.57 05.69 04.65

040648 00.10 9.916265E-8 Inversion Src #40648; 25 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 1 AND Green Valley 2011 CFM, Subsection 2 04.93 -04.57 05.69 04.65 055597 00.10 9.914676E-8 Inversion Src #55597; 22 SECTIONS BETWEEN Calaveras (Central) 2011 CFM, Subsection 7 AND Green Valley 2011 CFM, Subsection 1 04.93 -04.57 05.69 04.65 030031 00.10 9.887175E-8 Inversion Src #30031; 20 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 077189 00.10 9.884004E-8 Inversion Src #77189; 35 SECTIONS BETWEEN Calaveras (Central) 2011 CFM, Subsection 6 AND Bennett Valley 2011 CFM, Subsection 1 04.93 -04.57 05.69 04.65 070358 00.10 9.8784284E-8 Inversion Src #70358; 17 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 2 AND Green Valley 2011 CFM, Subsection 5 04.93 -04.57 05.69 04.65 084969 00.10 9.860376E-8 Inversion Src #84969; 26 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 AND Hayward (So) 2011 CFM, Subsection 3 04.93 -04.57 05.69 04.65

075454 00.10 9.8592885E-8 Inversion Src #75454; 20 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 3 AND Clayton, Subsection 2 04.93 -04.57 05.69 04.65 033452 00.10 9.839469E-8 Inversion Src #33452; 10 SECTIONS BETWEEN Greenville (No) 2011 CFM, Subsection 5 AND Hayward (No) 2011 CFM, Subsection 0 04.93 -04.57 06.06 04.65

003526 00.10 9.8205206E-8 Inversion Src #3526; 24 SECTIONS BETWEEN Calaveras (Central)

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2011 CFM, Subsection 1 AND Hayward (No) 2011 CFM, Subsection 5 04.93 -04.57 05.69 04.65
083612 00.10 9.81871E-8 Inversion Src #83612; 23 SECTIONS BETWEEN Silver Creek 2011
CFM, Subsection 8 AND Green Valley 2011 CFM, Subsection 1 04.93 -04.57 05.69 04.65
027238 00.10 9.8090936E-8 Inversion Src #27238; 18 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 1 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
045040 00.10 9.804302E-8 Inversion Src #45040; 21 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
005040 00.10 9.8029126E-8 Inversion Src #5040; 16 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
034154 00.10 9.7950384E-8 Inversion Src #34154; 13 SECTIONS BETWEEN Greenville (No) 2011
CFM, Subsection 5 AND Hayward (No) 2011 CFM, Subsection 3 04.93 -04.57 05.69 04.65
064048 00.10 9.794506E-8 Inversion Src #64048; 19 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 0 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
081179 00.10 9.778701E-8 Inversion Src #81179; 18 SECTIONS BETWEEN Silver Creek 2011
CFM, Subsection 8 AND Contra Costa Shear Zone (connector) 2011 CFM, Subsection 1 04.93 -
04.57 05.69 04.65
018584 00.10 9.7672306E-8 Inversion Src #18584; 15 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 8 04.93 -04.57 05.69 04.65
042897 00.10 9.763166E-8 Inversion Src #42897; 16 SECTIONS BETWEEN Silver Creek 2011
CFM, Subsection 8 AND Hayward (No) 2011 CFM, Subsection 8 04.93 -04.57 05.69 04.65
001082 00.10 9.755129E-8 Inversion Src #1082; 25 SECTIONS BETWEEN Calaveras (Central)
2011 CFM, Subsection 5 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
035869 00.10 9.7486314E-8 Inversion Src #35869; 15 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 8 04.93 -04.57 05.69 04.65
035483 00.10 9.7370865E-8 Inversion Src #35483; 16 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
055748 00.10 9.733913E-8 Inversion Src #55748; 17 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 1 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
078035 00.10 9.7285074E-8 Inversion Src #78035; 16 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
012637 00.10 9.72565E-8 Inversion Src #12637; 33 SECTIONS BETWEEN Calaveras (Central)
2011 CFM, Subsection 3 AND Pilarcitos 2011 CFM, Subsection 1 04.93 -04.57 05.69 04.65
026213 00.10 9.7173505E-8 Inversion Src #26213; 16 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
057639 00.10 9.707234E-8 Inversion Src #57639; 16 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 8 04.93 -04.57 05.69 04.65
023128 00.10 9.702933E-8 Inversion Src #23128; 14 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 7 04.93 -04.57 05.69 04.65
080850 00.10 9.6987584E-8 Inversion Src #80850; 18 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 1 AND Hayward (No) 2011 CFM, Subsection 5 04.93 -04.57 05.69 04.65
048208 00.10 9.6981644E-8 Inversion Src #48208; 67 SECTIONS BETWEEN San Andreas
(Offshore) 2011 CFM, Subsection 20 AND Pilarcitos 2011 CFM, Subsection 7 05.15 -04.71 05.69
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058032 00.10 9.689914E-8 Inversion Src #58032; 21 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 2 AND Hayward (So) 2011 CFM, Subsection 0 04.93 -04.57 05.69 04.65

043196 00.10 9.685057E-8 Inversion Src #43196; 19 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 2 AND Hayward (So) 2011 CFM, Subsection 1 04.93 -04.57 05.69 04.65

018729 00.10 9.680117E-8 Inversion Src #18729; 17 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 004878 00.10 9.6797244E-8 Inversion Src #4878; 17 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 AND Hayward (So) 2011 CFM, Subsection 2 04.93 -04.57 05.69 04.65

068940 00.10 9.6739576E-8 Inversion Src #68940; 20 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 0 AND Hayward (No) 2011 CFM, Subsection 8 04.93 -04.57 05.69 04.65 032305 00.10 9.670818E-8 Inversion Src #32305; 17 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 025080 00.10 9.6692034E-8 Inversion Src #25080; 18 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 1 AND Hayward (So) 2011 CFM, Subsection 2 04.93 -04.57 05.69 04.65

026505 00.10 9.667235E-8 Inversion Src #26505; 21 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 2 AND Hayward (So) 2011 CFM, Subsection 1 04.93 -04.57 05.69 04.65 036036 00.10 9.664981E-8 Inversion Src #36036; 17 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 AND Hayward (So) 2011 CFM, Subsection 2 04.93 -04.57 05.69 04.65

078857 00.10 9.6636064E-8 Inversion Src #78857; 16 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 1 AND Hayward (So) 2011 CFM, Subsection 4 04.93 -04.57 05.69 04.65

063900 00.10 9.658638E-8 Inversion Src #63900; 17 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 042086 00.10 9.6536205E-8 Inversion Src #42086; 23 SECTIONS BETWEEN Calaveras (Central) 2011 CFM, Subsection 5 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 046630 00.10 9.652818E-8 Inversion Src #46630; 18 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 AND Mission (connected) 2011 CFM, Subsection 2 04.93 - 04.57 05.69 04.65

034343 00.10 9.6502696E-8 Inversion Src #34343; 18 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 1 AND Hayward (So) 2011 CFM, Subsection 2 04.93 -04.57 05.69 04.65

006576 00.10 9.649167E-8 Inversion Src #6576; 19 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 0 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 001429 00.10 9.647154E-8 Inversion Src #1429; 27 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 0 AND Franklin 2011 CFM, Subsection 5 04.93 -04.57 05.69 04.65 048619 00.10 9.647086E-8 Inversion Src #48619; 16 SECTIONS BETWEEN Hayward (So) 2011

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CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 8 04.93 -04.57 05.69 04.65
053374 00.10 9.6427584E-8 Inversion Src #53374; 17 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 1 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
079971 00.10 9.6398644E-8 Inversion Src #79971; 17 SECTIONS BETWEEN Silver Creek 2011
CFM, Subsection 8 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
064965 00.10 9.638343E-8 Inversion Src #64965; 17 SECTIONS BETWEEN Bennett Valley 2011
CFM, Subsection 1 AND Hayward (So) 2011 CFM, Subsection 2 04.93 -04.57 05.69 04.65
047158 00.10 9.631665E-8 Inversion Src #47158; 24 SECTIONS BETWEEN West Napa 2011
CFM, Subsection 3 AND Mission (connected) 2011 CFM, Subsection 4 04.93 -04.57 05.69 04.65
002241 00.10 9.6246595E-8 Inversion Src #2241; 18 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 0 AND Hayward (No) 2011 CFM, Subsection 8 04.93 -04.57 05.69 04.65
012034 00.10 9.6218066E-8 Inversion Src #12034; 20 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 0 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
051644 00.10 9.6203486E-8 Inversion Src #51644; 15 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 3 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
007748 00.10 9.619715E-8 Inversion Src #7748; 19 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 1 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
075980 00.10 9.61888E-8 Inversion Src #75980; 18 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
005827 00.10 9.6131714E-8 Inversion Src #5827; 14 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 6 04.93 -04.57 05.69 04.65
003671 00.10 9.6118576E-8 Inversion Src #3671; 25 SECTIONS BETWEEN Calaveras (Central)
2011 CFM, Subsection 5 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
076666 00.09 9.610347E-8 Inversion Src #76666; 18 SECTIONS BETWEEN Silver Creek 2011
CFM, Subsection 6 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
023450 00.09 9.608741E-8 Inversion Src #23450; 20 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 0 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
080542 00.09 9.608317E-8 Inversion Src #80542; 37 SECTIONS BETWEEN Calaveras (Central)
2011 CFM, Subsection 4 AND San Gregorio (North) 2011 CFM, Subsection 14 04.93 -04.57 05.69
04.65
049672 00.09 9.6026106E-8 Inversion Src #49672; 18 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 2 AND Green Valley 2011 CFM, Subsection 5 04.93 -04.57 05.69 04.65
044378 00.09 9.601791E-8 Inversion Src #44378; 19 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 0 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
054197 00.09 9.600974E-8 Inversion Src #54197; 15 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 8 04.93 -04.57 05.69 04.65
017677 00.09 9.599781E-8 Inversion Src #17677; 21 SECTIONS BETWEEN Hayward (So) 2011
CFM, Subsection 0 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65
015660 00.09 9.599602E-8 Inversion Src #15660; 21 SECTIONS BETWEEN Hayward (So)
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077685 00.09 9.5966456E-8 Inversion Src #77685; 15 SECTIONS BETWEEN Silver Creek 2011

04.65

extension 2011 CFM, Subsection 5 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69

CFM, Subsection 8 AND Hayward (No) 2011 CFM, Subsection 7 04.93 -04.57 05.69 04.65 063371 00.09 9.593074E-8 Inversion Src #63371; 26 SECTIONS BETWEEN Silver Creek 2011 CFM, Subsection 7 AND Franklin 2011 CFM, Subsection 5 04.93 -04.57 05.69 04.65 025844 00.09 9.589492E-8 Inversion Src #25844; 17 SECTIONS BETWEEN Silver Creek 2011 CFM, Subsection 8 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 059453 00.09 9.5769835E-8 Inversion Src #59453; 26 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 AND San Andreas (Peninsula) 2011 CFM, Subsection 6 04.93 -04.57 05.69 04.65

030921 00.09 9.574686E-8 Inversion Src #30921; 16 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 1 AND Hayward (So) 2011 CFM, Subsection 4 04.93 -04.57 05.69 04.65

040934 00.09 9.5730186E-8 Inversion Src #40934; 17 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 007617 00.09 9.571673E-8 Inversion Src #7617; 17 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 013141 00.09 9.5694524E-8 Inversion Src #13141; 16 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 066634 00.09 9.569135E-8 Inversion Src #66634; 18 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 1 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 083371 00.09 9.568881E-8 Inversion Src #83371; 18 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65 040255 00.09 9.567426E-8 Inversion Src #40255; 16 SECTIONS BETWEEN Hayward (So) 2011 CFM, Subsection 2 AND Hayward (No) 2011 CFM, Subsection 9 04.93 -04.57 05.69 04.65