



$\epsilon < -2$

$-2 < \epsilon < -1$

$-1 < \epsilon < -0.5$

$-0.5 < \epsilon < 0$

$0 < \epsilon < 0.5$

$0.5 < \epsilon < 1$

$1 < \epsilon < 2$

$2 < \epsilon$



Mean/Mode Metadata :

Mbar = 7.279912

Dbar = 21.958641

Ebar = 0.81314987

7.2 Mmode < 7.4

0.0 Dmode < 10.0

-0.5 < Emode <= 0.0

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  00.00  00.00  00.00  00.00
005.00  6.70  00.00  00.00  00.00  00.00  00.00  00.00  00.00  00.00  00.00
005.00  6.90  00.00  00.00  00.00  00.00  01.31  00.00  00.00  00.00  01.31
005.00  7.10  00.00  00.00  00.00  00.00  03.30  00.00  00.00  00.00  03.30
005.00  7.30  00.00  00.00  00.00  12.41  00.00  00.00  00.00  00.00  12.41
005.00  7.50  00.00  00.00  09.94  09.20  00.00  00.00  00.00  00.00  19.13
005.00  7.70  00.00  00.00  00.00  01.91  00.00  00.00  00.00  00.00  01.91
005.00  7.90  00.00  00.00  00.00  00.00  00.00  00.00  00.00  00.00  00.00
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  00.00  00.00
015.00  6.70  00.00  00.00  00.00  00.00  01.27  01.97  00.87  00.00  04.11
015.00  6.90  00.00  00.00  00.00  00.00  01.35  03.01  00.00  00.00  04.36
015.00  7.10  00.00  00.00  00.00  00.00  07.92  03.12  00.00  00.00  11.04
015.00  7.30  00.00  00.00  00.00  00.00  02.43  00.00  00.00  00.00  02.43
015.00  7.50  00.00  00.00  00.00  00.00  00.00  00.00  00.00  00.00  00.00
015.00  7.70  00.00  00.00  00.00  00.00  00.00  00.00  00.00  00.00  00.00
015.00  7.90  00.00  00.00  00.00  00.00  00.00  00.00  00.00  00.00  00.00
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  00.30  00.14  00.44
025.00  6.70  00.00  00.00  00.00  00.00  00.00  00.00  00.38  00.08  00.47
025.00  6.90  00.00  00.00  00.00  00.00  00.00  00.00  01.20  00.00  01.20
025.00  7.10  00.00  00.00  00.00  00.00  00.00  00.00  03.17  00.00  03.17
025.00  7.30  00.00  00.00  00.00  00.00  00.00  00.00  05.11  00.00  05.11
```

025.00	7.50	00.00	00.00	00.00	00.00	00.00	01.21	03.80	00.00	05.00
025.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.86	00.00	00.86
025.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
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	00.04	00.04
035.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.03	00.03
035.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.11	00.11
035.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.18	00.42	00.60
035.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.42	00.00	00.42
035.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.88	00.00	00.88
035.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
035.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
035.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
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	00.14	00.14
045.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.47	00.47
045.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.36	00.36
045.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.44	00.44
045.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.36	00.36
045.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.80	00.80
045.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.10	00.00	00.10
045.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
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	00.03	00.03
055.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.03	00.03
055.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.29	00.29
055.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	01.48	01.48
055.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	01.92	01.92
055.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	07.92	07.92
055.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.14	02.24	02.38
055.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.18	00.07	00.25
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	00.01	00.01
065.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.20	00.20
065.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.22	00.22
065.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.66	00.66
065.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.56	00.56
065.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.68	00.68
065.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.11	00.29	00.39

[illegible]

105.00 8.30 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
012973	02.53	1.0107045E-5	Inversion Src #12973; 42 SECTIONS BETWEEN San Luis Range 2011 CFM, Subsection 0 AND Oceanic - West Huasna, Subsection 29	03.34	-03.22	05.63	03.27
006483	02.52	1.0081547E-5	Inversion Src #6483; 37 SECTIONS BETWEEN San Luis Range 2011 CFM, Subsection 3 AND San Luis Range - Oceano 2011 CFM, Subsection 2	03.34	-03.22	05.63	03.27
009151	02.45	9.791643E-6	Inversion Src #9151; 30 SECTIONS BETWEEN Oceanic - West Huasna, Subsection 0 AND Oceanic - West Huasna, Subsection 29	03.34	-03.22	05.63	03.27
014924	02.44	9.780054E-6	Inversion Src #14924; 30 SECTIONS BETWEEN Oceanic - West Huasna, Subsection 0 AND Oceanic - West Huasna, Subsection 29	03.34	-03.22	05.63	03.27
017107	02.44	9.759841E-6	Inversion Src #17107; 29 SECTIONS BETWEEN Oceanic - West Huasna, Subsection 0 AND Oceanic - West Huasna, Subsection 28	03.34	-03.22	05.63	03.27
002308	02.44	9.75983E-6	Inversion Src #2308; 30 SECTIONS BETWEEN San Luis Range 2011 CFM, Subsection 3 AND Rinconada 2011 CFM, Subsection 27	03.34	-03.22	05.63	03.27
011005	02.44	9.7542215E-6	Inversion Src #11005; 30 SECTIONS BETWEEN Oceanic - West Huasna, Subsection 0 AND Oceanic - West Huasna, Subsection 29	03.34	-03.22	05.63	03.27
004586	02.42	9.668226E-6	Inversion Src #4586; 22 SECTIONS BETWEEN Oceanic - West Huasna, Subsection 0 AND Oceanic - West Huasna, Subsection 21	03.34	-03.22	05.63	03.27
000342	02.38	9.520325E-6	Inversion Src #342; 16 SECTIONS BETWEEN Oceanic - West Huasna, Subsection 0 AND Oceanic - West Huasna, Subsection 15	03.34	-03.22	05.63	03.27
000781	02.08	8.310235E-6	Inversion Src #781; 16 SECTIONS BETWEEN Oceanic - West Huasna, Subsection 14 AND Oceanic - West Huasna, Subsection 29	05.19	-03.84	07.03	05.14
007801	01.91	7.624533E-6	Inversion Src #7801; 52 SECTIONS BETWEEN San Luis Range 2011 CFM, Subsection 3 AND Hosgri, Subsection 23	07.80	-07.70	10.25	07.70
017405	01.88	7.5314697E-6	Inversion Src #17405; 33 SECTIONS BETWEEN Hosgri (Extension), Subsection 3 AND Shoreline, Subsection 3	07.80	-07.70	10.25	06.28
004585	01.86	7.4259115E-6	Inversion Src #4585; 14 SECTIONS BETWEEN Shoreline, Subsection 3 AND San Luis Range 2011 CFM, Subsection 7	07.80	-07.70	10.25	06.28
002144	01.85	7.401953E-6	Inversion Src #2144; 14 SECTIONS BETWEEN San Luis Range - Oceano 2011 CFM, Subsection 1 AND San Luis Range - Pecho 2011 CFM, Subsection 4	07.80	-07.70	10.25	06.28
012601	01.83	7.3174538E-6	Inversion Src #12601; 13 SECTIONS BETWEEN San Luis Range 2011 CFM, Subsection 9 AND Los Osos 2011, Subsection 5	07.80	-07.70	10.25	06.28
014887	01.66	6.6544108E-6	Inversion Src #14887; 10 SECTIONS BETWEEN San Luis Range 2011 CFM, Subsection 10 AND San Luis Range - Oceano 2011 CFM, Subsection 0	08.57	-08.26	10.93	06.28
010911	01.63	6.541663E-6	Inversion Src #10911; 8 SECTIONS BETWEEN San Luis Range 2011 CFM, Subsection 6 AND San Luis Range - Oceano 2011 CFM, Subsection 2	07.80	-07.70	10.25	

07.70

018738 01.35 5.4203665E-6 Inversion Src #18738; 5 SECTIONS BETWEEN San Luis Range 2011 CFM, Subsection 9 AND Los Osos 2011, Subsection 6 12.76 14.65 12.76 07.55

018739 01.31 5.249401E-6 Inversion Src #18739; 10 SECTIONS BETWEEN Oceanic - West Huasna, Subsection 1 AND Oceanic - West Huasna, Subsection 10 08.82 -02.73 09.70 08.79

010021 01.27 5.084165E-6 Inversion Src #10021; 4 SECTIONS BETWEEN San Luis Range 2011 CFM, Subsection 8 AND Shoreline, Subsection 0 12.28 14.55 12.28 06.28

002964 01.22 4.898787E-6 Inversion Src #2964; 29 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 0 AND Rinconada 2011 CFM, Subsection 28 11.34 11.33 11.55 10.26

011910 01.20 4.819526E-6 Inversion Src #11910; 24 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 5 AND Rinconada 2011 CFM, Subsection 28 11.34 11.33 11.55 10.26

017406 01.19 4.7599538E-6 Inversion Src #17406; 23 SECTIONS BETWEEN San Luis Range 2011 CFM, Subsection 0 AND Rinconada 2011 CFM, Subsection 18 11.34 11.17 11.55 10.26

006782 01.16 4.6286978E-6 Inversion Src #6782; 23 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 6 AND Rinconada 2011 CFM, Subsection 28 11.34 11.33 11.55 10.26

009023 01.14 4.580754E-6 Inversion Src #9023; 16 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 13 AND Rinconada 2011 CFM, Subsection 28 11.34 11.33 11.55 10.26

018321 01.12 4.4807866E-6 Inversion Src #18321; 14 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 15 AND Rinconada 2011 CFM, Subsection 28 11.34 11.33 11.55 10.26

005368 01.11 4.4570584E-6 Inversion Src #5368; 23 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 6 AND Rinconada 2011 CFM, Subsection 28 11.34 11.33 11.55 10.26

010478 01.10 4.418412E-6 Inversion Src #10478; 23 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 6 AND Rinconada 2011 CFM, Subsection 28 11.34 11.33 11.55 10.26

003994 01.09 4.3730706E-6 Inversion Src #3994; 13 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 16 AND Rinconada 2011 CFM, Subsection 28 11.34 11.33 11.55 10.26

001474 01.06 4.2465786E-6 Inversion Src #1474; 14 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 15 AND Rinconada 2011 CFM, Subsection 28 11.34 11.33 11.55 10.26

012969 01.05 4.1891312E-6 Inversion Src #12969; 15 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 14 AND Rinconada 2011 CFM, Subsection 28 11.34 11.33 11.55 10.26

015538 01.04 4.1564153E-6 Inversion Src #15538; 13 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 14 AND Rinconada 2011 CFM, Subsection 26 11.34 11.33 11.55 10.26

014202 01.03 4.1255275E-6 Inversion Src #14202; 13 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 16 AND Rinconada 2011 CFM, Subsection 28 11.34 11.33 11.55 10.26

004806 01.01 4.06035E-6 Inversion Src #4806; 11 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 28 AND East Huasna 2011 CFM, Subsection 0 12.09 10.92 12.28 11.06

016324 00.94 3.7548955E-6 Inversion Src #16324; 10 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 19 AND Rinconada 2011 CFM, Subsection 28 11.34 11.33 11.55 10.26

000812 00.81 3.2596752E-6 Inversion Src #812; 6 SECTIONS BETWEEN Rinconada 2011 CFM, Subsection 23 AND Rinconada 2011 CFM, Subsection 28 11.34 11.33 11.55 10.26

009506 00.61 2.4508795E-6 Inversion Src #9506; 28 SECTIONS BETWEEN Shoreline, Subsection 2 AND Hosgri, Subsection 27 20.66 19.61 20.84 20.62

002661 00.59 2.3736843E-6 Inversion Src #2661; 31 SECTIONS BETWEEN Hosgri (Extension),

Subsection 6 AND Shoreline, Subsection 2 20.66 19.61 20.84 20.62  
012490 00.59 2.3514394E-6 Inversion Src #12490; 2 SECTIONS BETWEEN San Luis Range -  
Oceano 2011 CFM, Subsection 1 AND San Luis Range - Oceano 2011 CFM, Subsection 2 16.88  
15.16 16.88 13.43  
010912 00.57 2.2837905E-6 Inversion Src #10912; 4 SECTIONS BETWEEN East Huasna 2011  
CFM, Subsection 6 AND East Huasna 2011 CFM, Subsection 9 14.42 -06.63 14.65 14.34  
001051 00.52 2.0775349E-6 Inversion Src #1051; 4 SECTIONS BETWEEN San Luis Range 2011  
CFM, Subsection 6 AND San Luis Range - Oceano 2011 CFM, Subsection 2 16.22 14.77 16.22  
12.98  
014986 00.45 1.7843568E-6 Inversion Src #14986; 24 SECTIONS BETWEEN Hosgri (Extension),  
Subsection 7 AND Shoreline, Subsection 3 23.36 21.21 23.52 23.33  
014000 00.44 1.7475053E-6 Inversion Src #14000; 30 SECTIONS BETWEEN Hosgri (Extension),  
Subsection 7 AND Casmalia 2011 CFM, Subsection 0 25.97 25.61 25.97 24.22  
003021 00.43 1.7167321E-6 Inversion Src #3021; 5 SECTIONS BETWEEN San Luis Range 2011  
CFM, Subsection 3 AND San Luis Range 2011 CFM, Subsection 7 21.67 10.03 21.67 19.62  
001171 00.43 1.708747E-6 Inversion Src #1171; 36 SECTIONS BETWEEN Hosgri (Extension),  
Subsection 0 AND Hosgri, Subsection 27 25.97 25.61 25.97 24.22  
000575 00.39 1.577483E-6 Inversion Src #575; 30 SECTIONS BETWEEN Hosgri (Extension),  
Subsection 7 AND Los Osos 2011, Subsection 0 24.97 -12.04 25.97 24.22  
002890 00.39 1.5430436E-6 Inversion Src #2890; 13 SECTIONS BETWEEN San Luis Range 2011  
CFM, Subsection 0 AND East Huasna 2011 CFM, Subsection 8 21.08 -11.64 21.24 21.02  
005223 00.38 1.5394293E-6 Inversion Src #5223; 24 SECTIONS BETWEEN Hosgri, Subsection 0  
AND Hosgri, Subsection 23 25.97 25.61 25.97 24.22  
016493 00.36 1.4316372E-6 Inversion Src #16493; 6 SECTIONS BETWEEN San Luis Range 2011  
CFM, Subsection 7 AND Oceanic - West Huasna, Subsection 0 21.67 10.03 21.67 19.62  
013027 00.36 1.4243333E-6 Inversion Src #13027; 28 SECTIONS BETWEEN Hosgri (Extension),  
Subsection 3 AND Hosgri, Subsection 23 25.97 25.61 25.97 24.22  
008689 00.35 1.4024068E-6 Inversion Src #8689; 2 SECTIONS BETWEEN Los Osos 2011,  
Subsection 0 AND Los Osos 2011, Subsection 1 17.35 -07.43 18.98 17.31  
006992 00.34 1.3698418E-6 Inversion Src #6992; 24 SECTIONS BETWEEN Hosgri (Extension),  
Subsection 0 AND Hosgri, Subsection 15 25.97 25.61 25.97 24.22  
012176 00.34 1.3655145E-6 Inversion Src #12176; 22 SECTIONS BETWEEN Hosgri (Extension),  
Subsection 7 AND Casmalia 2011 CFM, Subsection 0 25.97 25.61 25.97 24.22  
004371 00.34 1.3648643E-6 Inversion Src #4371; 17 SECTIONS BETWEEN Hosgri (Extension),  
Subsection 7 AND Los Osos 2011, Subsection 0 23.39 23.15 23.55 23.36  
003711 00.34 1.364636E-6 Inversion Src #3711; 23 SECTIONS BETWEEN Hosgri, Subsection 10  
AND Lions Head 2011 CFM, Subsection 5 25.97 25.61 25.97 24.22  
011374 00.34 1.35491E-6 Inversion Src #11374; 20 SECTIONS BETWEEN Hosgri, Subsection 0  
AND Hosgri, Subsection 19 25.97 25.61 25.97 24.22  
001878 00.32 1.286425E-6 Inversion Src #1878; 17 SECTIONS BETWEEN Hosgri (Extension),  
Subsection 7 AND Shoreline, Subsection 3 23.36 21.21 23.52 23.33  
006016 00.32 1.278219E-6 Inversion Src #6016; 19 SECTIONS BETWEEN Hosgri, Subsection 17

AND Casmalia 2011 CFM, Subsection 0 25.97 25.61 25.97 24.22  
013769 00.32 1.2680588E-6 Inversion Src #13769; 9 SECTIONS BETWEEN La Panza 2011,  
Subsection 0 AND La Panza 2011, Subsection 8 23.75 -23.71 25.71 23.71  
011802 00.31 1.2517579E-6 Inversion Src #11802; 9 SECTIONS BETWEEN La Panza 2011,  
Subsection 0 AND La Panza 2011, Subsection 8 23.75 -23.71 25.71 23.71  
015625 00.31 1.2397206E-6 Inversion Src #15625; 9 SECTIONS BETWEEN La Panza 2011,  
Subsection 0 AND La Panza 2011, Subsection 8 23.75 -23.71 25.71 23.71  
009937 00.31 1.227967E-6 Inversion Src #9937; 9 SECTIONS BETWEEN La Panza 2011,  
Subsection 0 AND La Panza 2011, Subsection 8 23.75 -23.71 25.71 23.71  
018323 00.30 1.1834688E-6 Inversion Src #18323; 18 SECTIONS BETWEEN Hosgri (Extension),  
Subsection 7 AND Casmalia 2011 CFM, Subsection 0 25.97 25.61 25.97 24.22  
001267 00.29 1.1776277E-6 Inversion Src #1267; 9 SECTIONS BETWEEN La Panza 2011,  
Subsection 0 AND La Panza 2011, Subsection 8 23.75 -23.71 25.71 23.71  
017428 00.29 1.1753851E-6 Inversion Src #17428; 8 SECTIONS BETWEEN La Panza 2011,  
Subsection 0 AND La Panza 2011, Subsection 7 23.75 -23.71 25.71 23.71  
008877 00.28 1.1332673E-6 Inversion Src #8877; 14 SECTIONS BETWEEN Hosgri (Extension),  
Subsection 6 AND Casmalia 2011 CFM, Subsection 1 25.97 25.61 25.97 24.22  
008932 00.28 1.1177791E-6 Inversion Src #8932; 16 SECTIONS BETWEEN Hosgri, Subsection 8  
AND Hosgri, Subsection 23 26.75 26.90 26.75 25.13  
008419 00.28 1.1112267E-6 Inversion Src #8419; 19 SECTIONS BETWEEN Hosgri, Subsection 9  
AND Hosgri, Subsection 27 28.82 25.03 28.82 27.37  
016583 00.27 1.0740157E-6 Inversion Src #16583; 11 SECTIONS BETWEEN Hosgri (Extension),  
Subsection 7 AND Hosgri, Subsection 9 25.97 25.61 25.97 24.22  
015958 00.27 1.0654646E-6 Inversion Src #15958; 13 SECTIONS BETWEEN Hosgri, Subsection 7  
AND Hosgri, Subsection 19 26.00 26.17 26.00 24.27  
003020 00.26 1.0537372E-6 Inversion Src #3020; 7 SECTIONS BETWEEN La Panza 2011,  
Subsection 2 AND La Panza 2011, Subsection 8 23.75 -23.71 25.71 23.71  
008083 00.26 1.0358385E-6 Inversion Src #8083; 7 SECTIONS BETWEEN East Huasna 2011  
CFM, Subsection 2 AND East Huasna 2011 CFM, Subsection 8 21.08 -11.64 21.24 21.02  
003171 00.26 1.0258036E-6 Inversion Src #3171; 19 SECTIONS BETWEEN Hosgri, Subsection 9  
AND Hosgri, Subsection 27 28.82 25.03 28.82 27.37  
004642 00.25 1.009751E-6 Inversion Src #4642; 7 SECTIONS BETWEEN La Panza 2011,  
Subsection 2 AND La Panza 2011, Subsection 8 23.75 -23.71 25.71 23.71  
006010 00.25 1.0091317E-6 Inversion Src #6010; 7 SECTIONS BETWEEN La Panza 2011,  
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007610 00.24 9.4560875E-7 Inversion Src #7610; 6 SECTIONS BETWEEN La Panza 2011,  
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014333 00.24 9.414464E-7 Inversion Src #14333; 6 SECTIONS BETWEEN East Huasna 2011  
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010584 00.23 9.35066E-7 Inversion Src #10584; 13 SECTIONS BETWEEN Hosgri, Subsection 9  
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015504 00.22 8.999915E-7 Inversion Src #15504; 15 SECTIONS BETWEEN Hosgri, Subsection 9



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015658 00.20 8.1955835E-7 Inversion Src #15658; 9 SECTIONS BETWEEN Hosgri, Subsection 0  
AND Hosgri, Subsection 8 25.97 25.61 25.97 24.22  
010015 00.19 7.735992E-7 Inversion Src #10015; 13 SECTIONS BETWEEN Hosgri, Subsection 9  
AND Hosgri, Subsection 21 28.82 25.03 28.82 27.37  
014553 00.19 7.6916416E-7 Inversion Src #14553; 13 SECTIONS BETWEEN Hosgri, Subsection 9  
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002222 00.19 7.68936E-7 Inversion Src #2222; 18 SECTIONS BETWEEN Hosgri, Subsection 10  
AND Hosgri, Subsection 27 32.66 26.36 32.66 31.39  
006718 00.19 7.671546E-7 Inversion Src #6718; 12 SECTIONS BETWEEN San Luis Range 2011  
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010470 00.19 7.6682073E-7 Inversion Src #10470; 7 SECTIONS BETWEEN Hosgri, Subsection 3  
AND Hosgri, Subsection 9 25.97 25.61 25.97 24.22  
017892 00.19 7.663556E-7 Inversion Src #17892; 11 SECTIONS BETWEEN Hosgri, Subsection 9  
AND Hosgri, Subsection 19 28.82 25.03 28.82 27.37  
001438 00.19 7.629554E-7 Inversion Src #1438; 3 SECTIONS BETWEEN East Huasna 2011 CFM,  
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013503 00.19 7.576923E-7 Inversion Src #13503; 13 SECTIONS BETWEEN Hosgri, Subsection 9  
AND Hosgri, Subsection 21 28.82 25.03 28.82 27.37  
017009 00.18 7.288433E-7 Inversion Src #17009; 31 SECTIONS BETWEEN San Andreas  
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011754 00.18 7.1356294E-7 Inversion Src #11754; 18 SECTIONS BETWEEN Hosgri, Subsection  
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010983 00.17 6.916692E-7 Inversion Src #10983; 18 SECTIONS BETWEEN Hosgri, Subsection 10  
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010022 00.17 6.8841285E-7 Inversion Src #10022; 10 SECTIONS BETWEEN Hosgri (Extension),  
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005700 00.17 6.76014E-7 Inversion Src #5700; 18 SECTIONS BETWEEN Hosgri, Subsection 10  
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016915 00.17 6.629147E-7 Inversion Src #16915; 9 SECTIONS BETWEEN Hosgri, Subsection 9  
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001646 00.16 6.5740943E-7 Inversion Src #1646; 18 SECTIONS BETWEEN Hosgri, Subsection 10  
AND Hosgri, Subsection 27 32.66 26.36 32.66 31.39  
000235 00.15 6.0253296E-7 Inversion Src #235; 18 SECTIONS BETWEEN Hosgri, Subsection 10  
AND Hosgri, Subsection 27 32.66 26.36 32.66 31.39  
018717 00.15 5.866562E-7 Inversion Src #18717; 9 SECTIONS BETWEEN Hosgri, Subsection 9  
AND Hosgri, Subsection 17 28.82 25.03 28.82 27.37  
003583 00.14 5.536246E-7 Inversion Src #3583; 10 SECTIONS BETWEEN Oceanic - West  
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015656 00.14 5.4866484E-7 Inversion Src #15656; 20 SECTIONS BETWEEN San Andreas  
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007274 00.14 5.4742867E-7 Inversion Src #7274; 14 SECTIONS BETWEEN Hosgri, Subsection 10  
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