

chris
Earthquake Summary

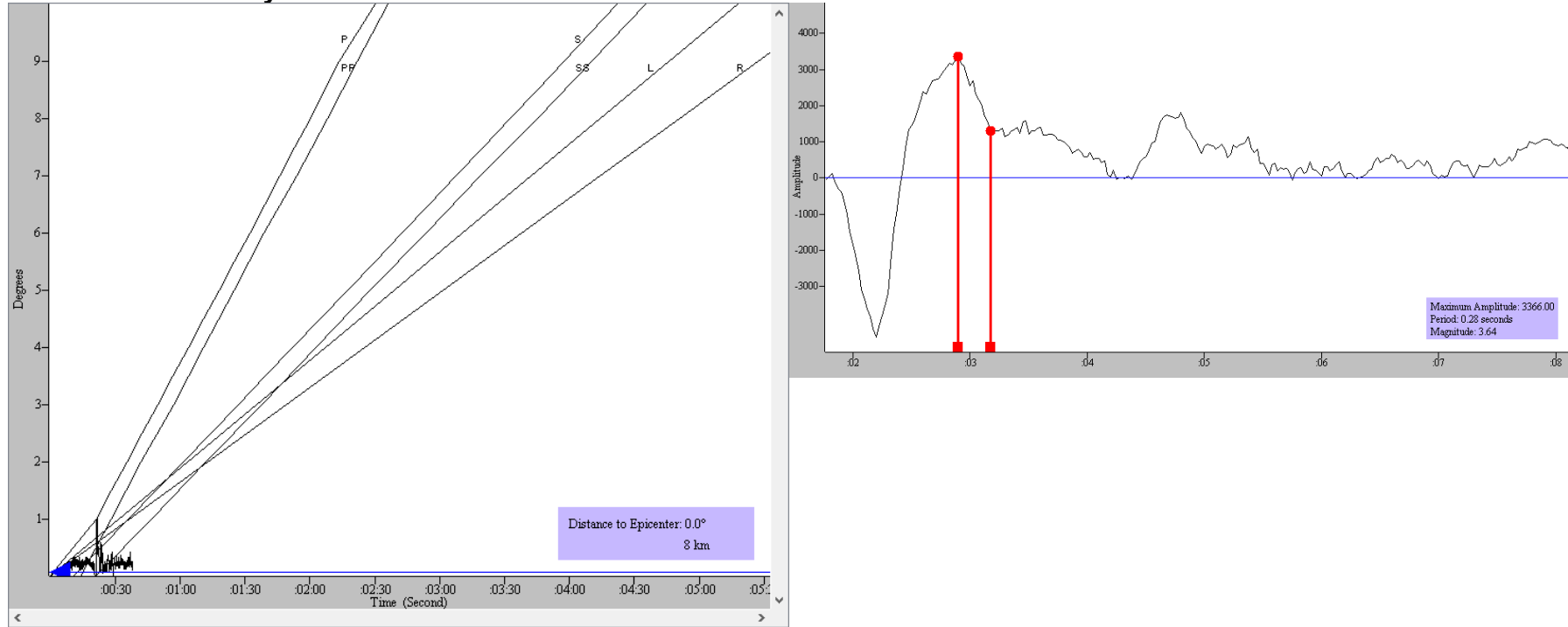


Event View Data Summary

Station ID	Location	Lat/Lon	Distance	Magnitude	Filter	Start Time	Device Type
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.08° 8.24 km	3.64 (Surface Wave)	None	06/21/2018 16:17	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.12° 12.77 km	4.36 (Surface Wave)	None	06/21/2018 00:10	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.05° 4.54 km	4.37 (Surface Wave)	None	06/21/2018 20:02	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.06° 6.18 km	4.31 (Surface Wave)	None	06/21/2018 20:08	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.21° 22.66 km	4.81 (Surface Wave)	None	06/21/2018 20:20	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.08° 8.24 km	4.07 (Surface Wave)	None	06/22/2018 07:31	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.06° 6.18 km	3.77 (Surface Wave)	None	06/22/2018 10:31	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.49 (Surface Wave)	None	06/22/2018 10:50	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.99 (Surface Wave)	None	06/22/2018 11:46	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.02° 2.06 km	3.39 (Surface Wave)	None	06/22/2018 12:14	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.03° 3.01 km	3.38 (Surface Wave)	None	06/22/2018 12:30	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.79 (Surface Wave)	None	06/22/2018 12:31	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.60 (Surface Wave)	None	06/22/2018 12:35	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.02° 2.06 km	3.26 (Surface Wave)	None	06/22/2018 12:41	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.93 (Surface Wave)	None	06/22/2018 13:16	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.02° 2.06 km	3.41 (Surface Wave)	None	06/22/2018 13:48	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	4.18 (Surface Wave)	None	06/22/2018 13:49	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.06° 6.18 km	4.67 (Surface Wave)	None	06/22/2018 13:57	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.02° 2.06 km	3.33 (Surface Wave)	None	06/22/2018 13:59	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.76 (Surface Wave)	None	06/22/2018 14:09	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.55 (Surface Wave)	Low-Pass: 15s	06/22/2018 14:12	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.02° 2.06 km	3.03 (Surface Wave)	Low-Pass: 15s	06/22/2018 14:15	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	4.13 (Surface Wave)	Low-Pass: 15s	06/22/2018 14:20	AS-1

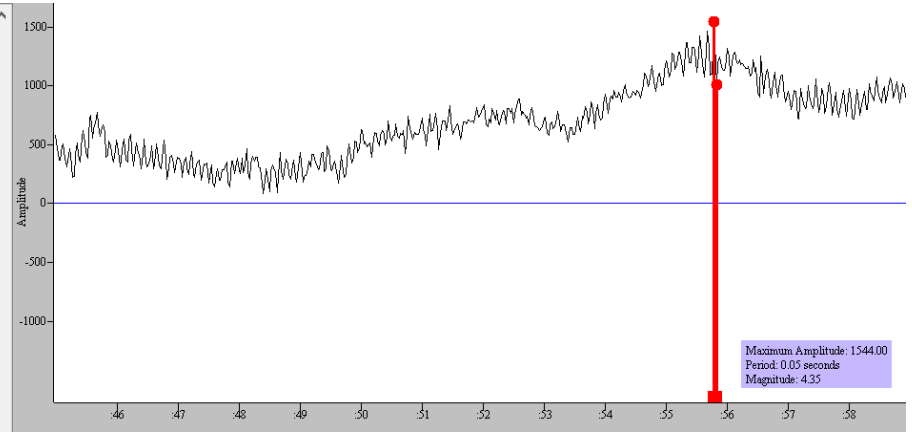
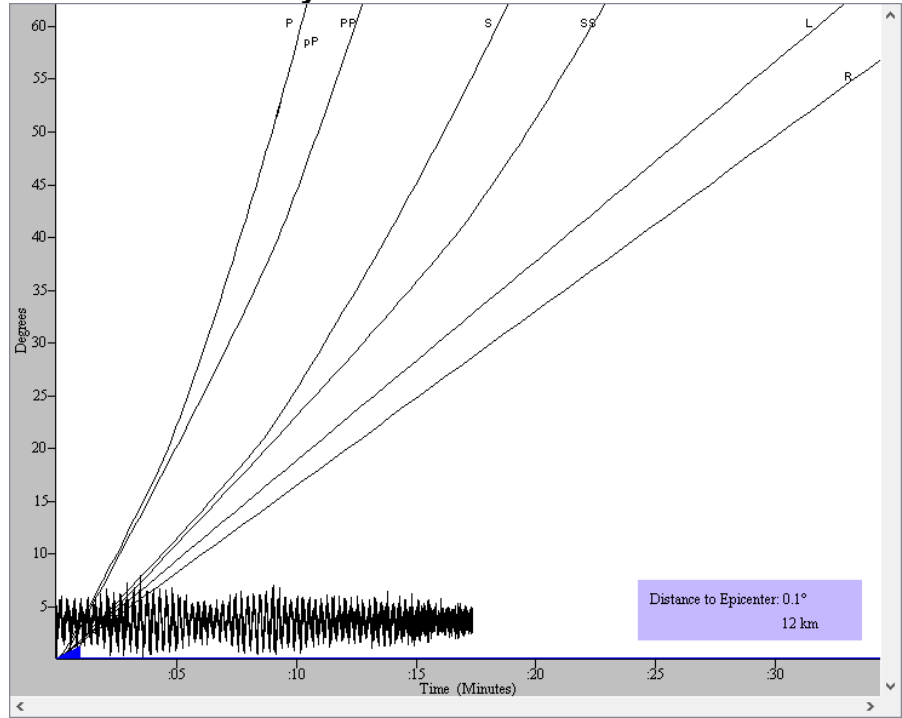
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.65 (Surface Wave)	Low-Pass: 15s	06/22/2018 14:21	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.02° 2.06 km	3.76 (Surface Wave)	Low-Pass: 15s	06/22/2018 14:31	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.47 (Surface Wave)	Low-Pass: 15s	06/22/2018 14:37	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.69 (Surface Wave)	None	06/22/2018 14:47	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.64 (Surface Wave)	Low-Pass: 15s	06/22/2018 14:51	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.44 (Surface Wave)	Low-Pass: 15s	06/22/2018 14:56	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.39 (Surface Wave)	Low-Pass: 15s	06/22/2018 15:06	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.67 (Surface Wave)	Low-Pass: 15s	06/22/2018 15:09	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	4.11 (Surface Wave)	Low-Pass: 15s	06/22/2018 15:13	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.37 (Surface Wave)	None	06/22/2018 16:02	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.72 (Surface Wave)	None	06/22/2018 16:28	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.06° 6.18 km	3.67 (Surface Wave)	Low-Pass: 15s	06/22/2018 16:35	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.71 (Surface Wave)	Low-Pass: 15s	06/22/2018 16:40	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.06° 6.18 km	3.99 (Surface Wave)	Low-Pass: 15s	06/22/2018 16:42	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.06° 6.18 km	3.70 (Surface Wave)	Low-Pass: 15s	06/22/2018 16:44	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.49 (Surface Wave)	Low-Pass: 15s	06/22/2018 16:46	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.47 (Surface Wave)	None	06/22/2018 16:48	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.87 (Surface Wave)	None	06/22/2018 16:50	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.53 (Surface Wave)	None	06/22/2018 16:55	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.28 (Surface Wave)	None	06/22/2018 17:01	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.51 (Surface Wave)	None	06/22/2018 17:03	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	3.78 (Surface Wave)	None	06/22/2018 17:04	AS-1
NATX	Nacogdoches, Texas, USA	(31.76, -94.661)	0.04° 4.12 km	4.02 (Surface Wave)	None	06/22/2018 17:09	AS-1

Station 1 Data Analysis



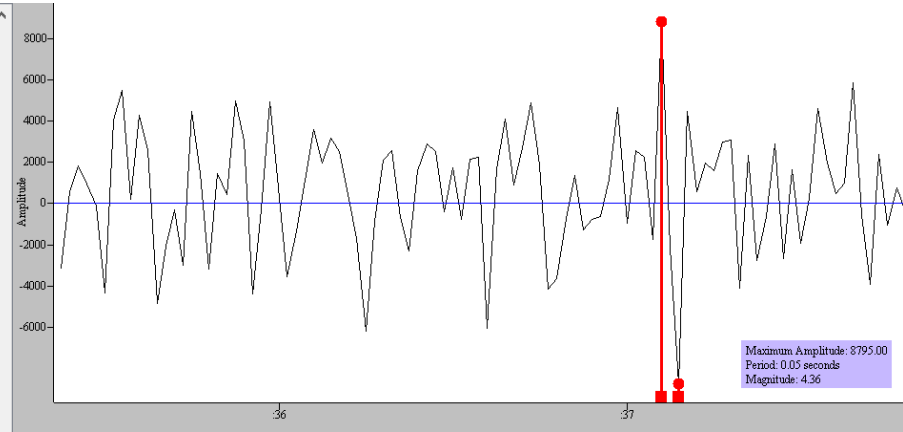
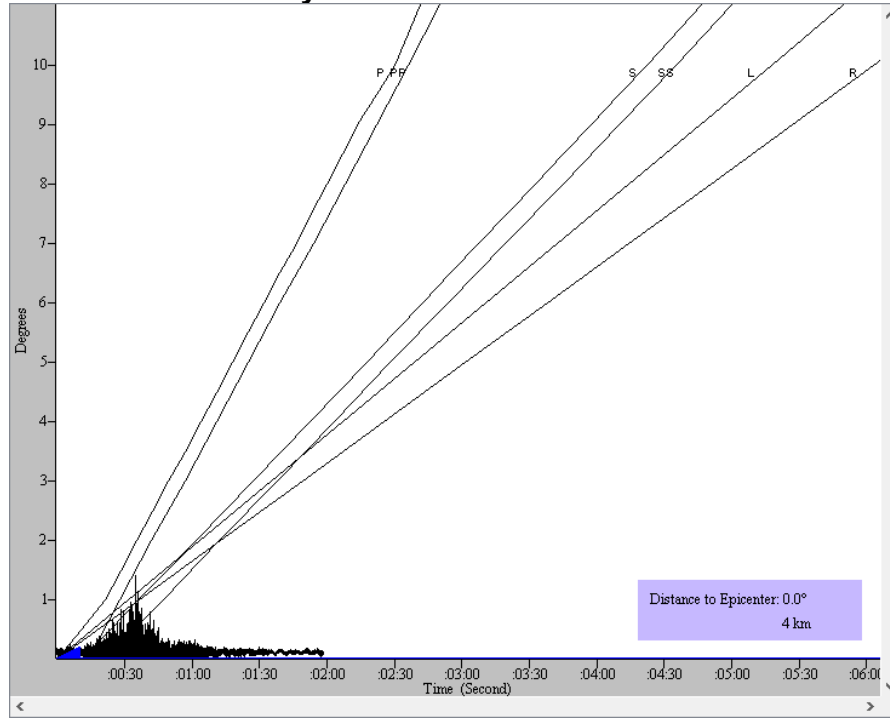
NOTE:

Station 2 Data Analysis



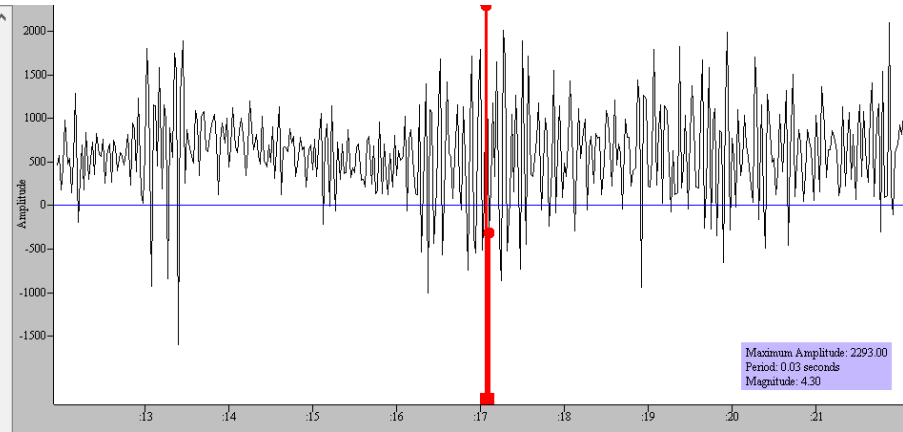
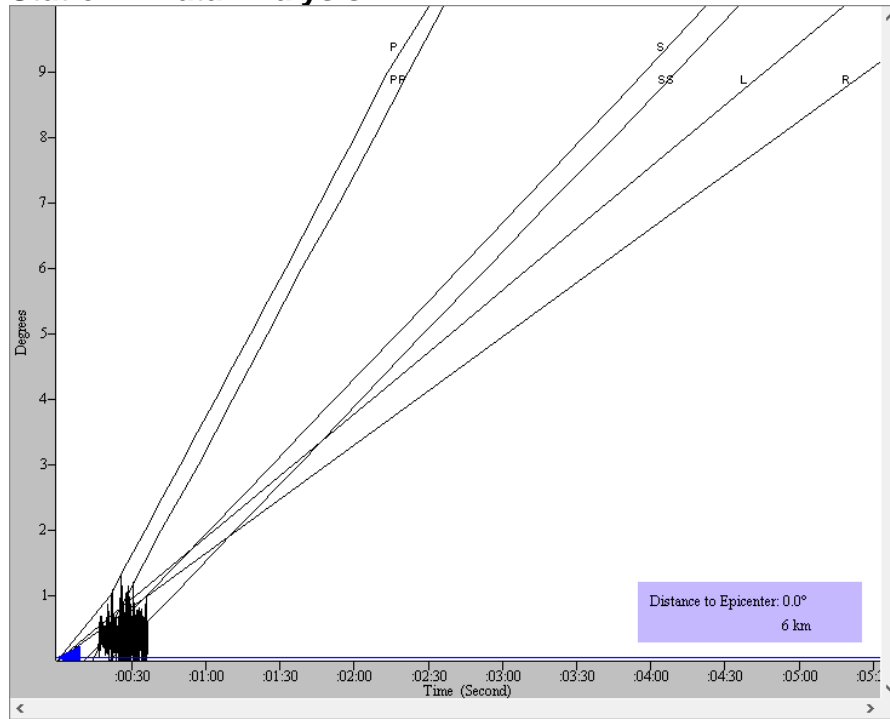
NOTE:

Station 3 Data Analysis



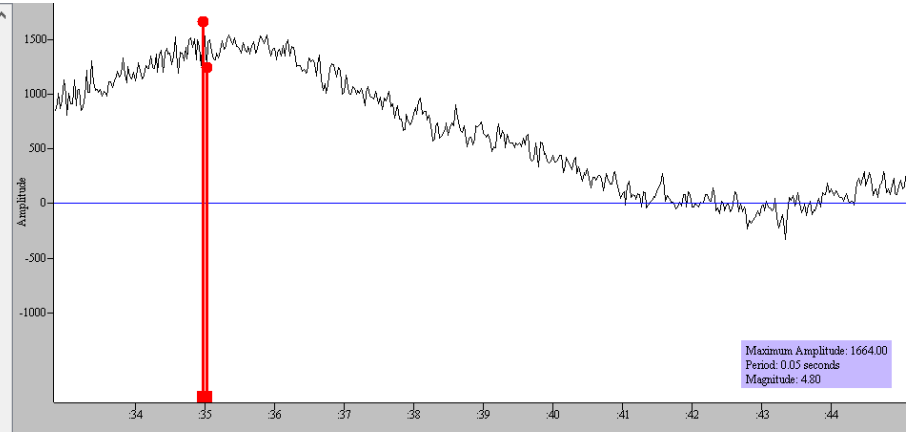
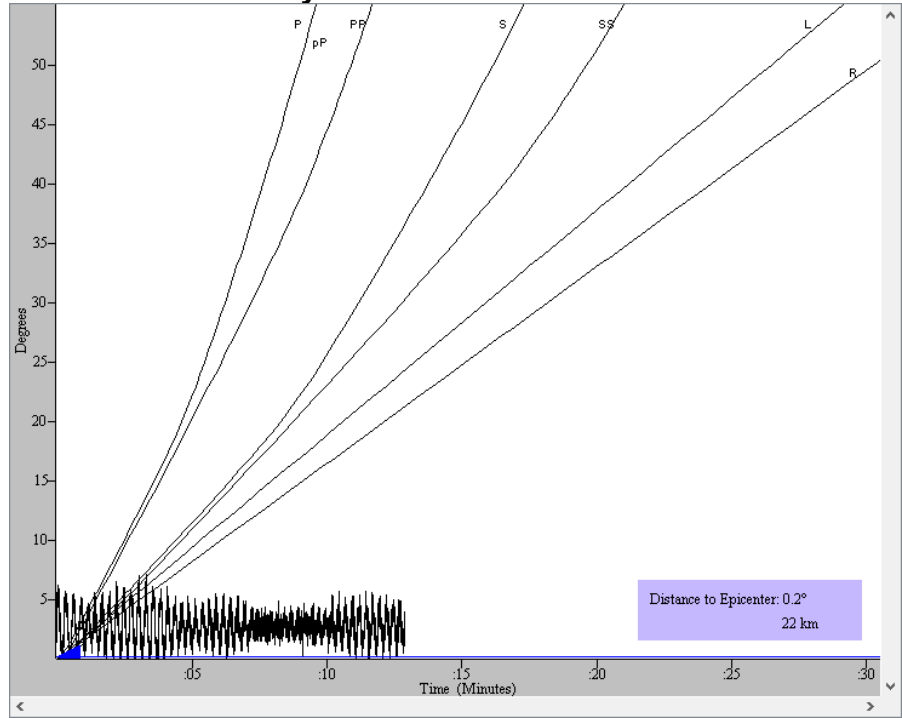
NOTE:

Station 4 Data Analysis



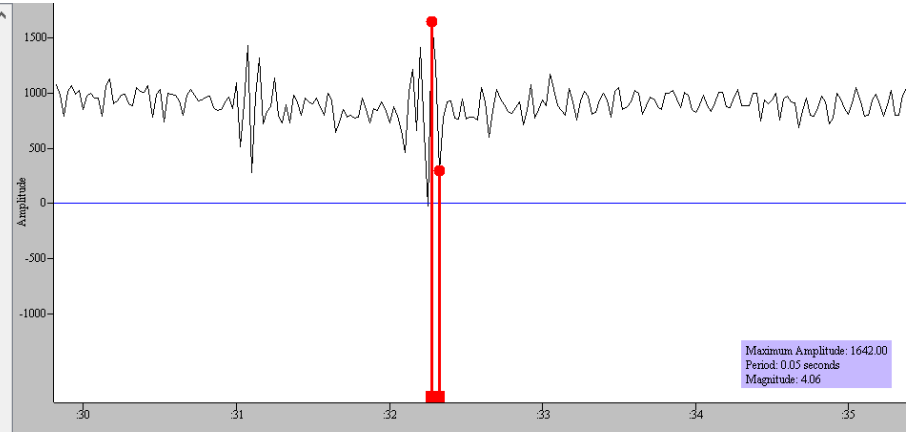
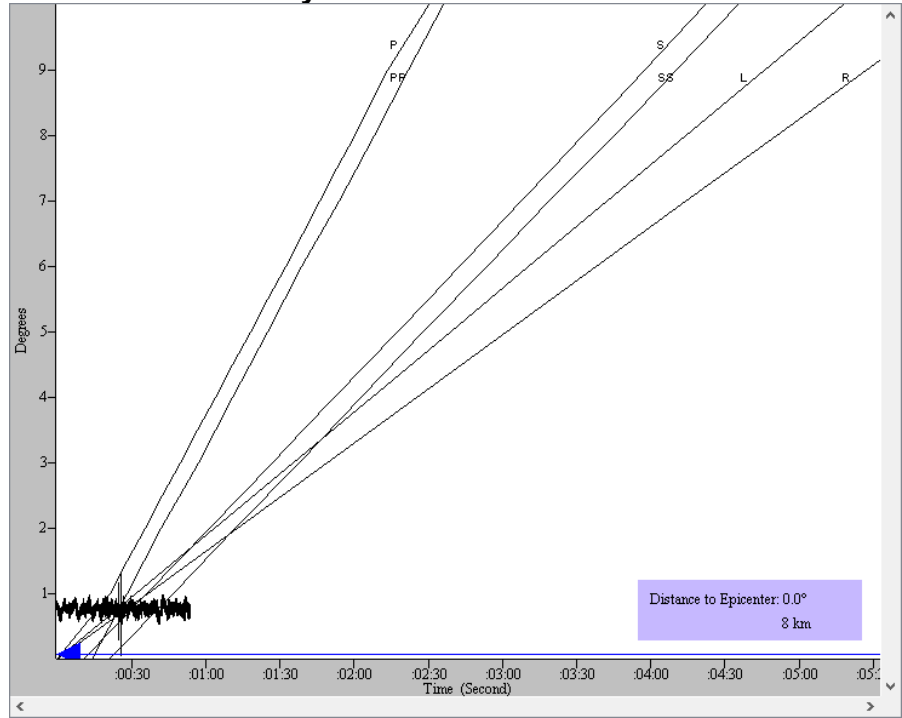
NOTE:

Station 5 Data Analysis



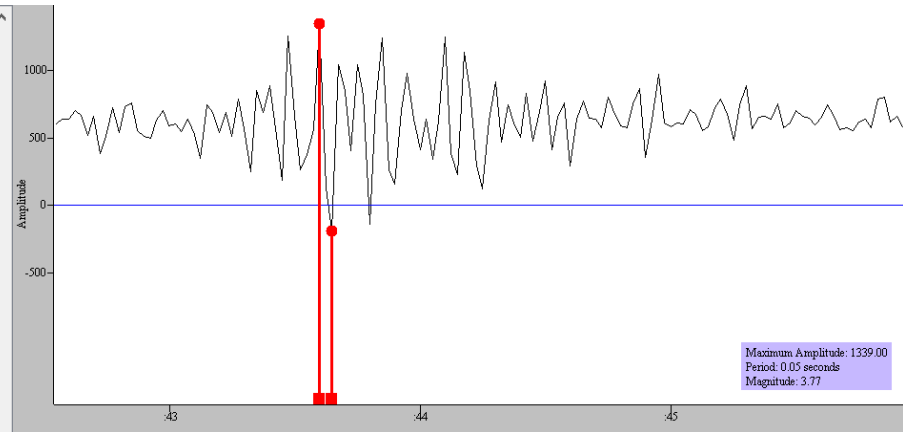
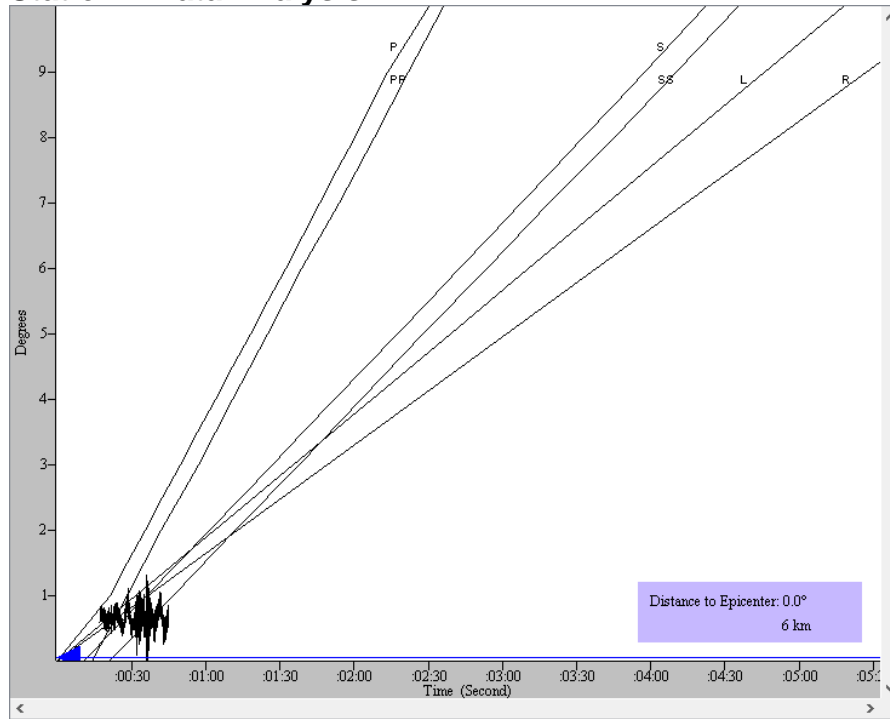
NOTE:

Station 6 Data Analysis



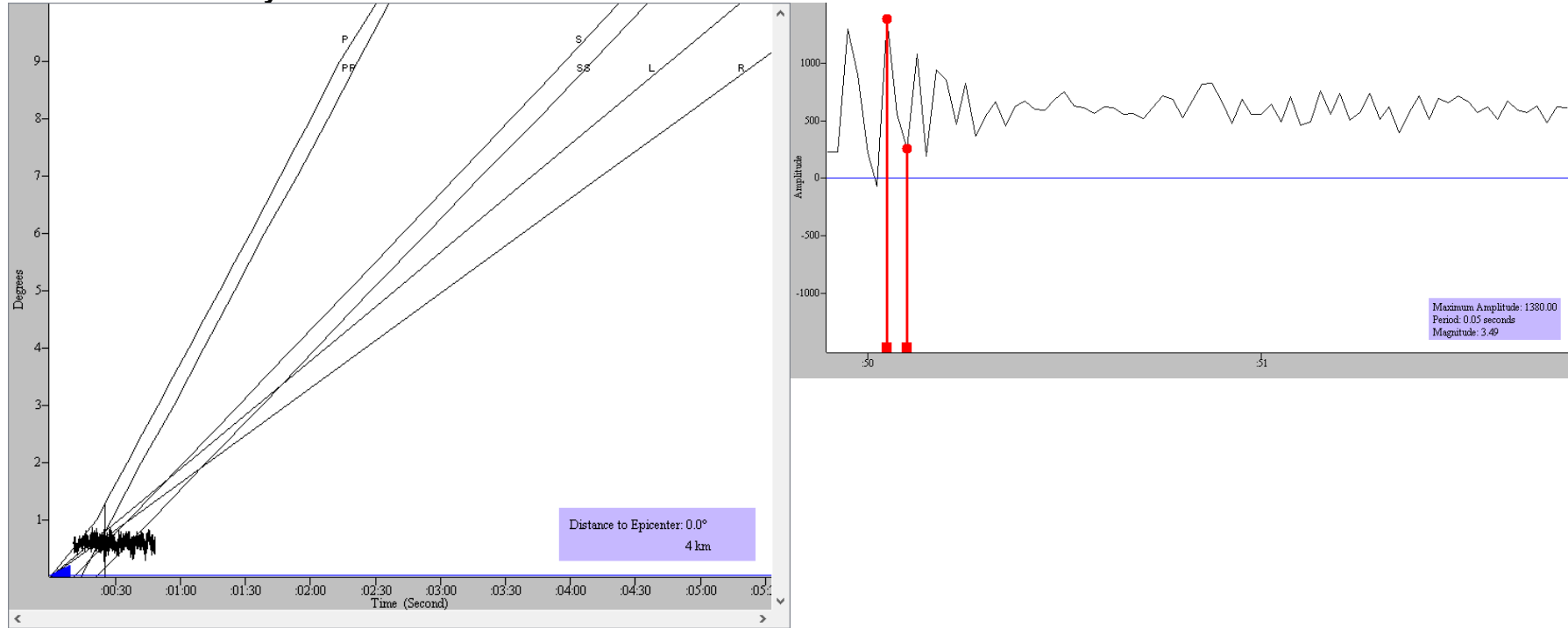
NOTE:

Station 7 Data Analysis



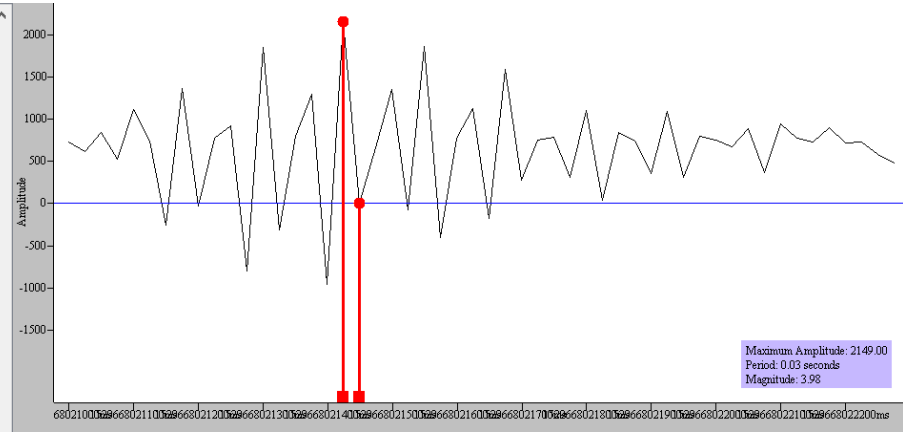
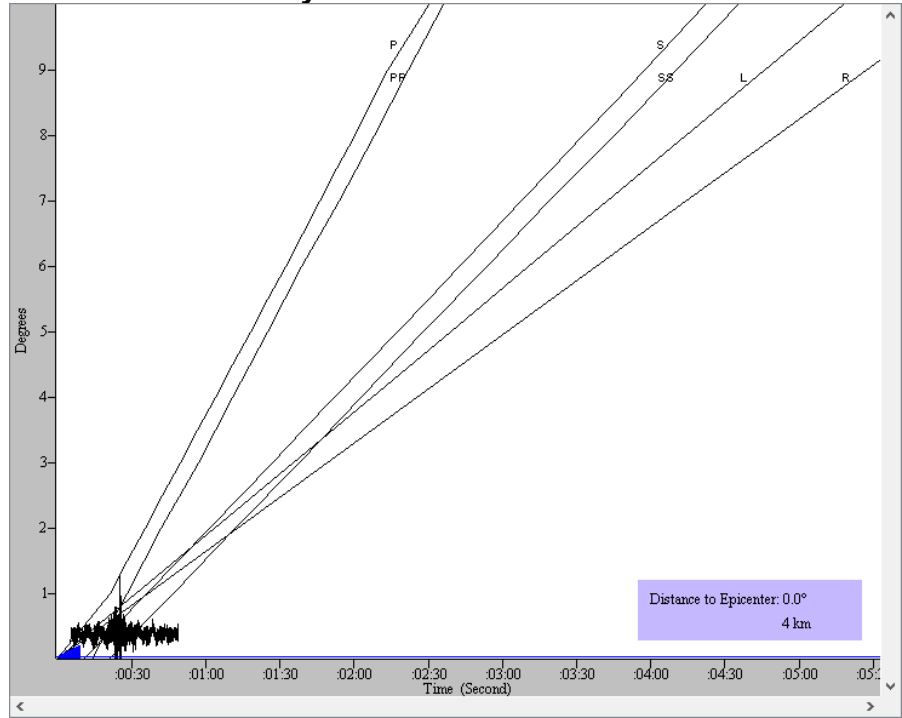
NOTE:

Station 8 Data Analysis



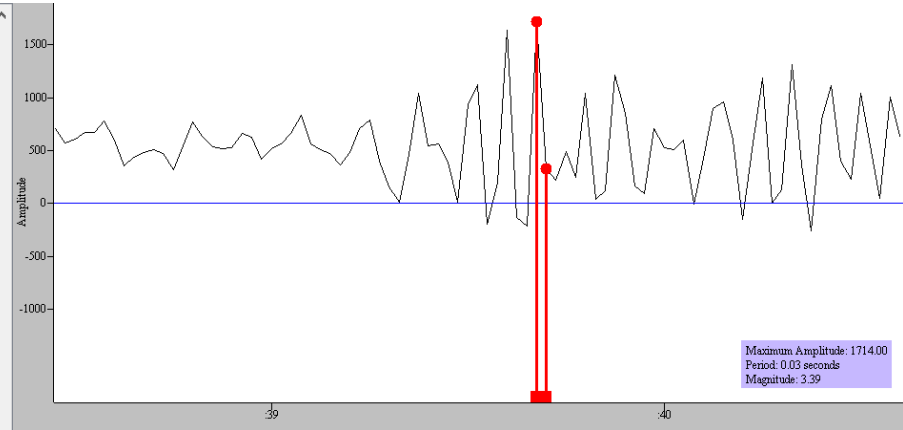
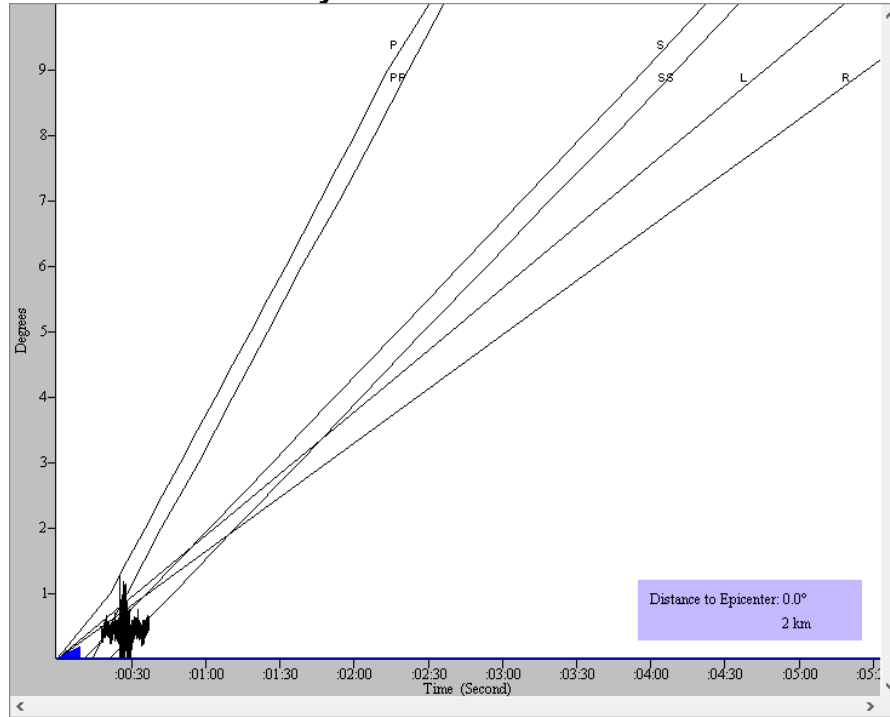
NOTE:

Station 9 Data Analysis



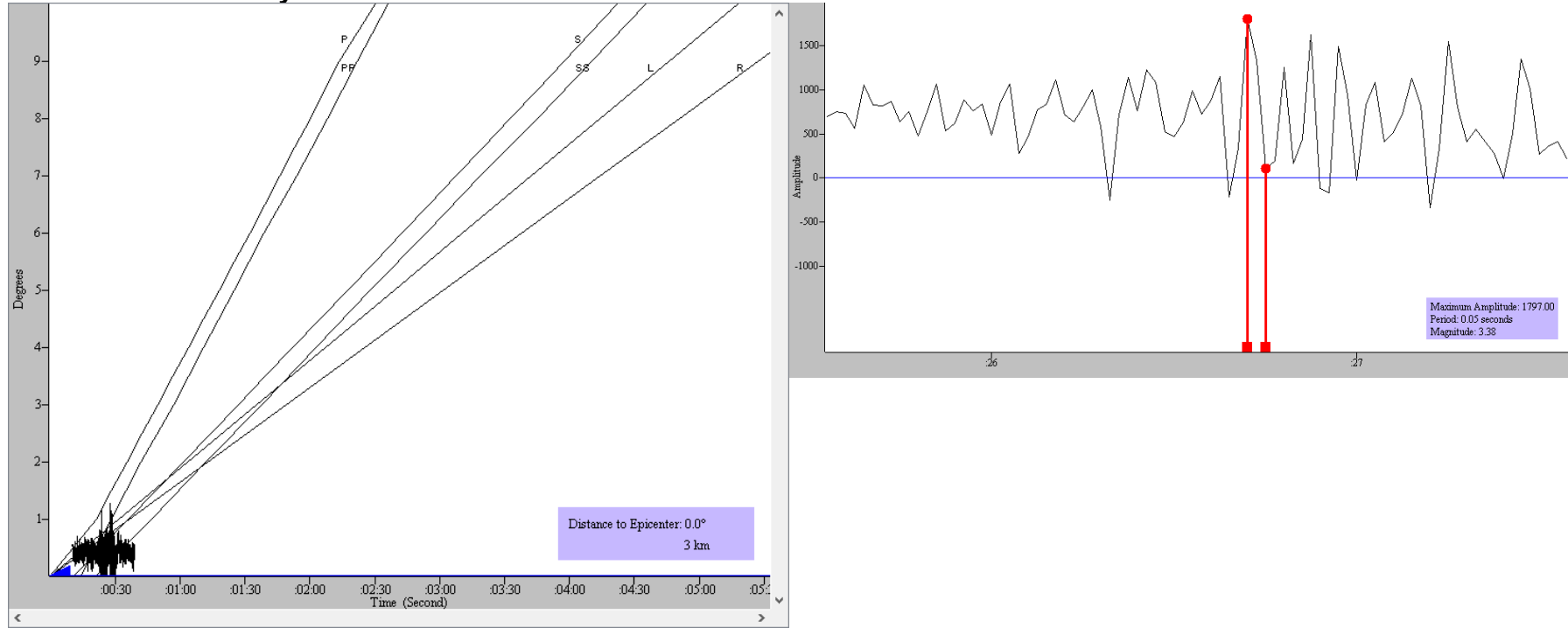
NOTE:

Station 10 Data Analysis



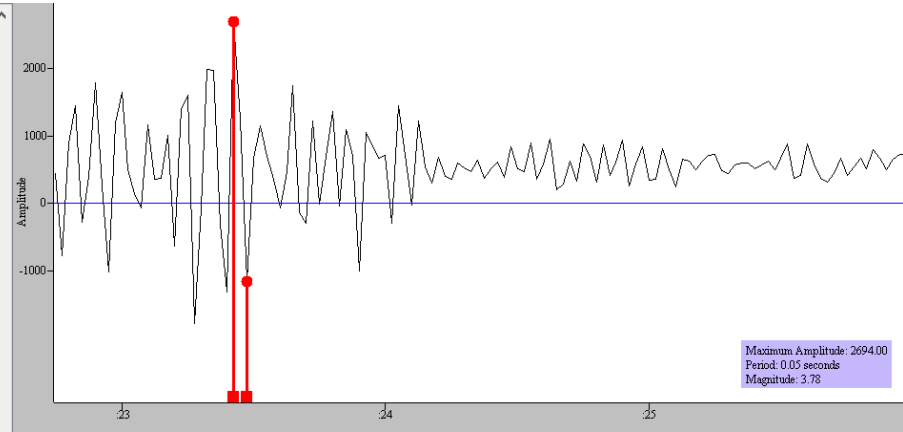
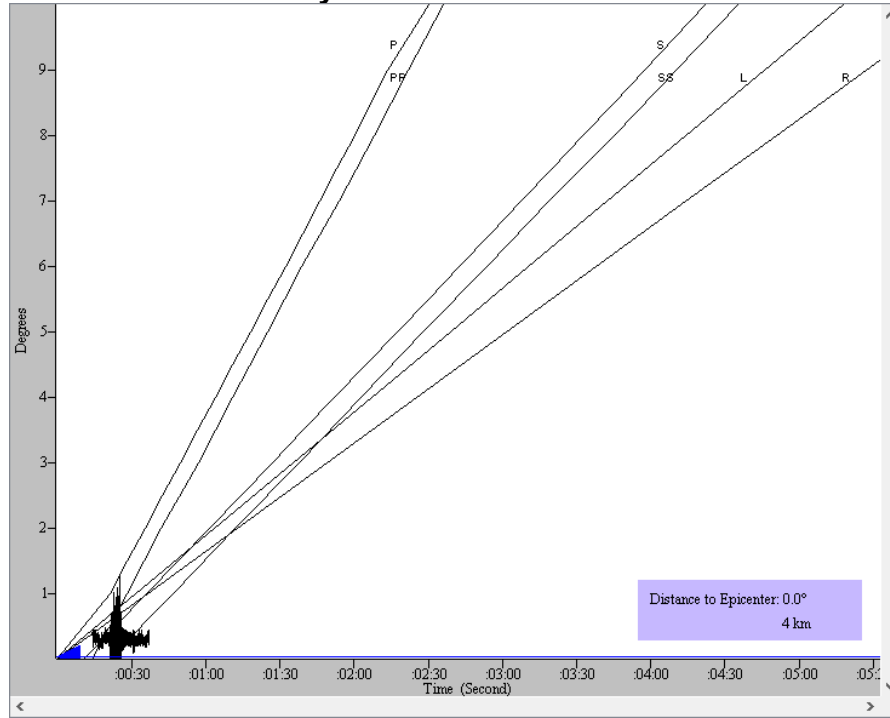
NOTE:

Station 11 Data Analysis



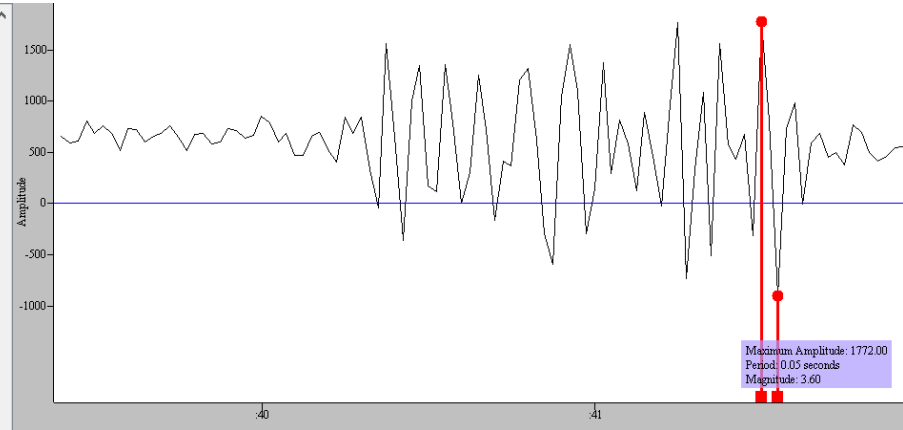
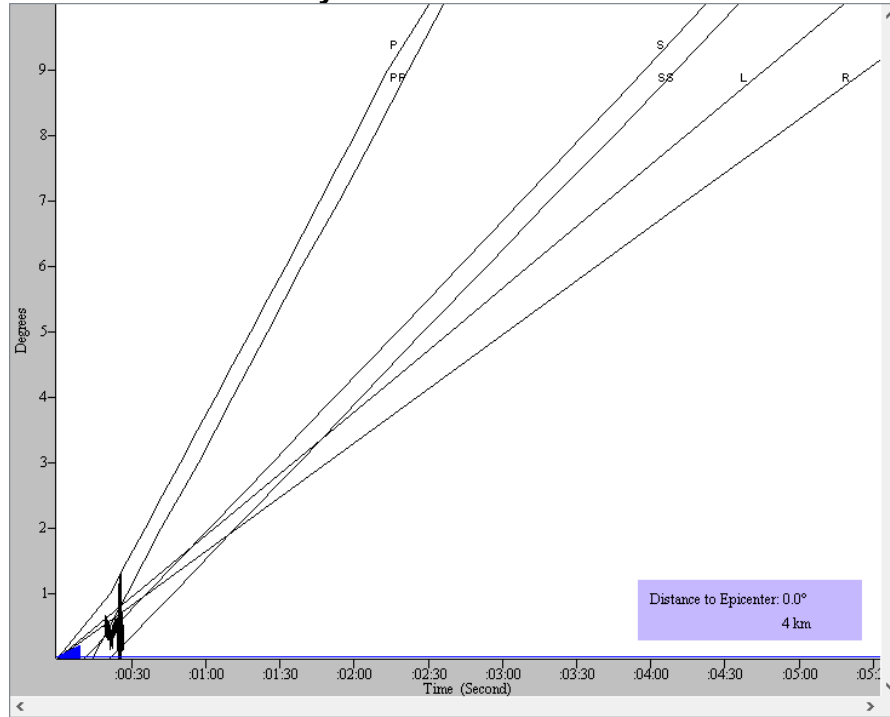
NOTE:

Station 12 Data Analysis



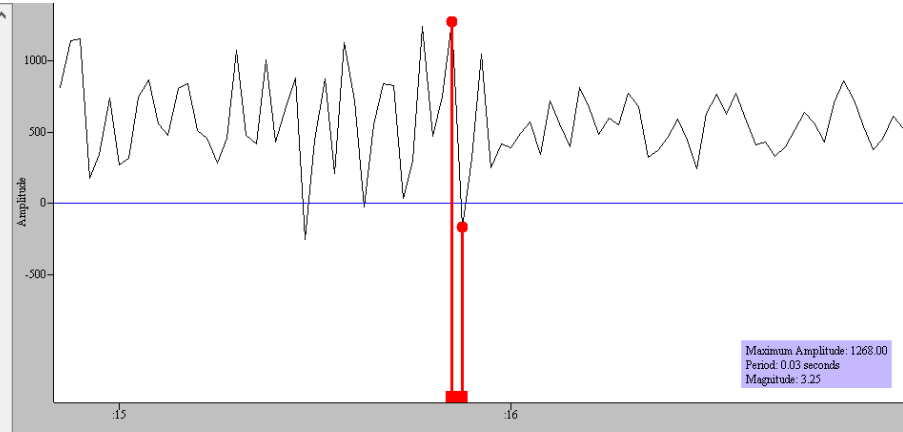
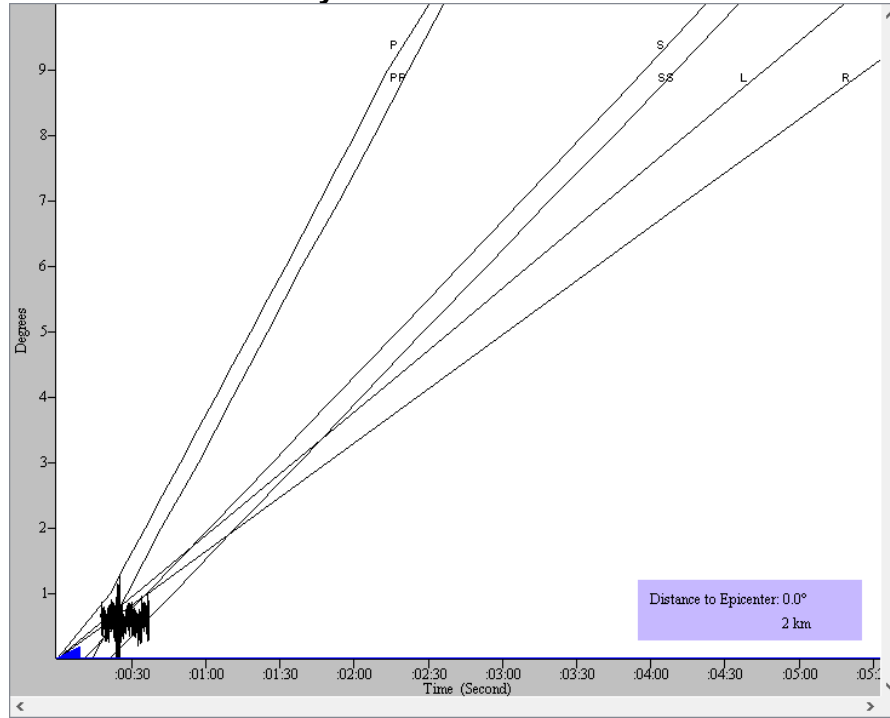
NOTE:

Station 13 Data Analysis



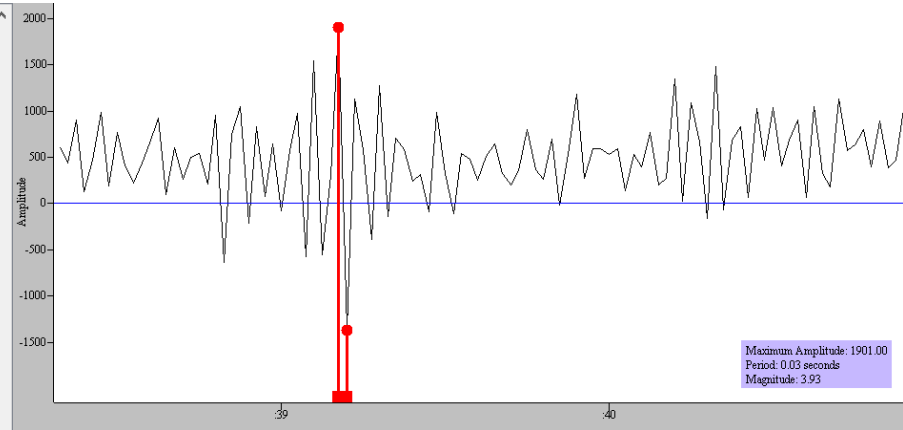
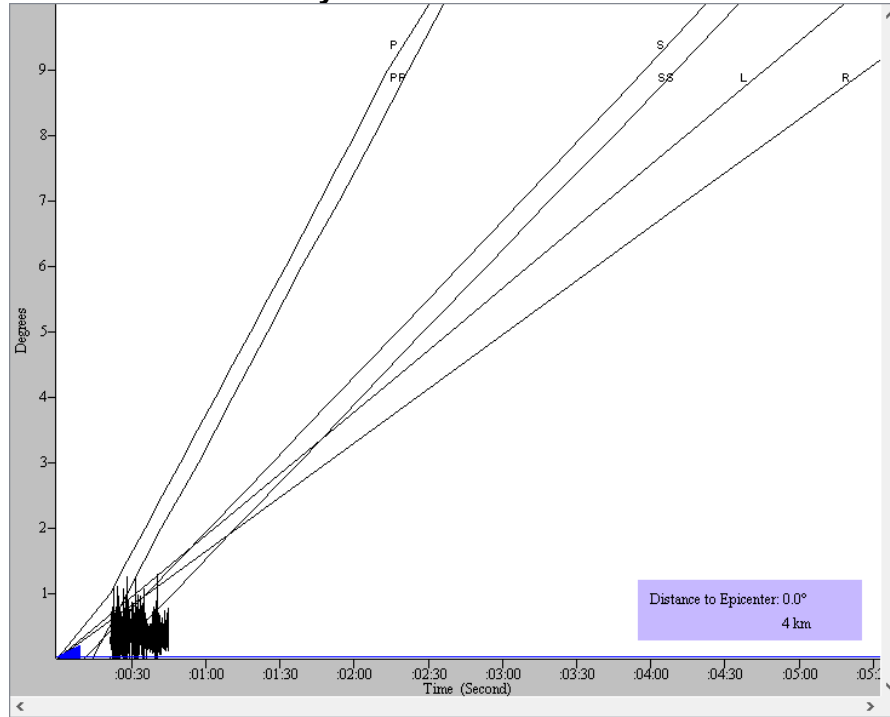
NOTE:

Station 14 Data Analysis



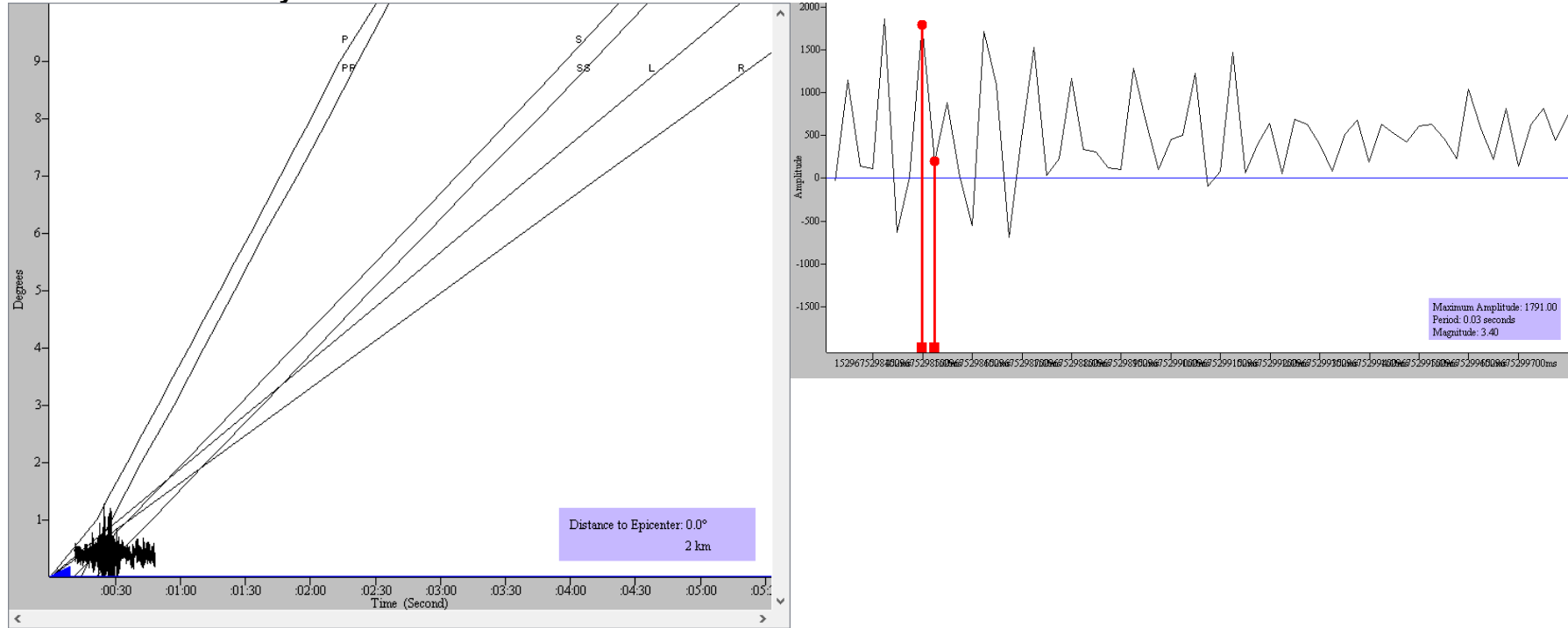
NOTE:

Station 15 Data Analysis



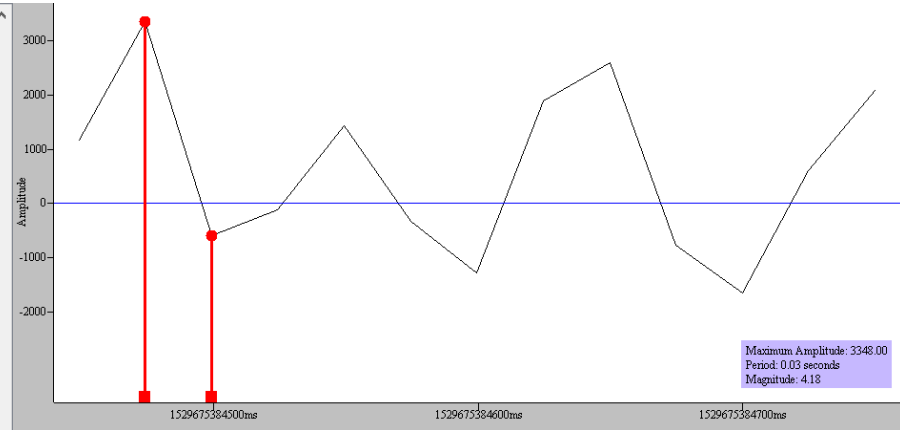
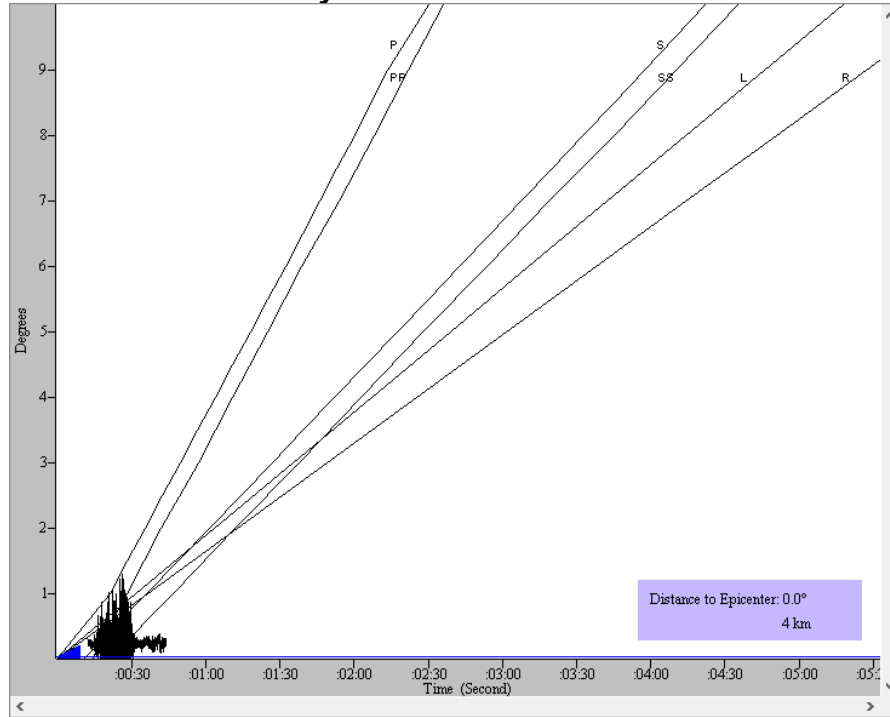
NOTE:

Station 16 Data Analysis



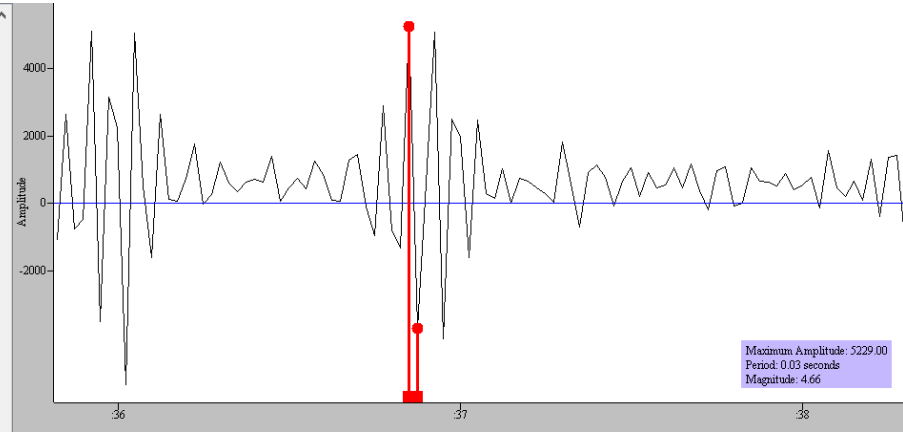
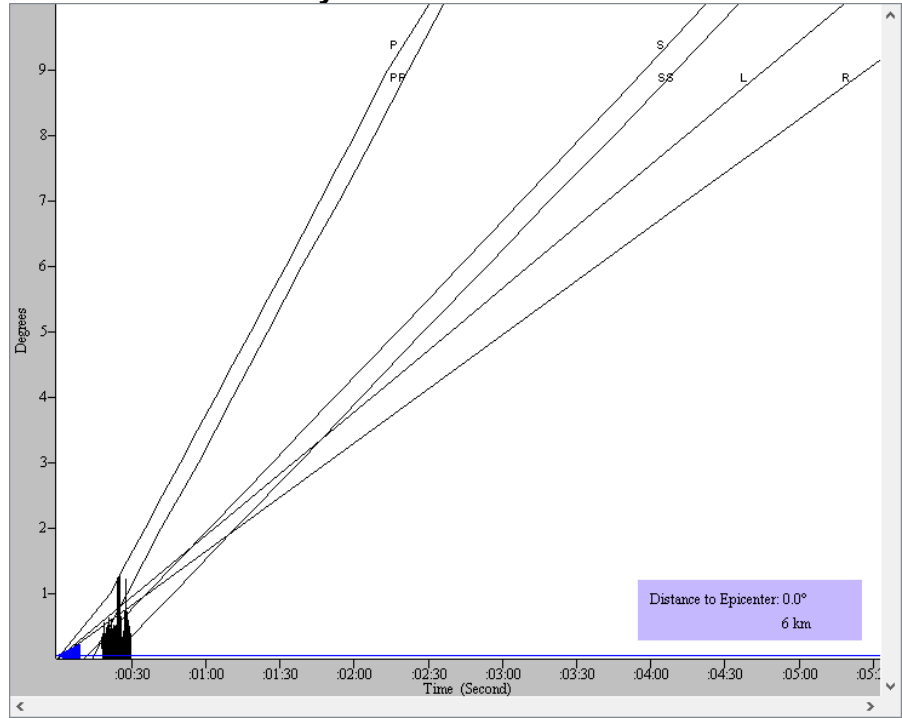
NOTE:

Station 17 Data Analysis



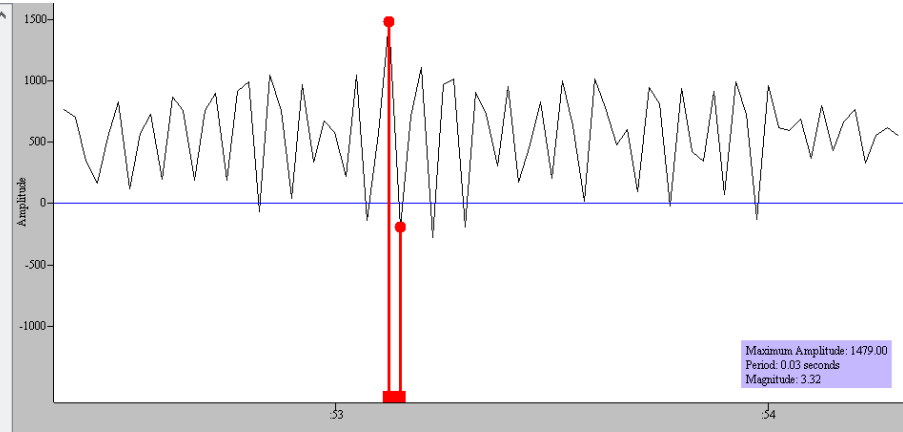
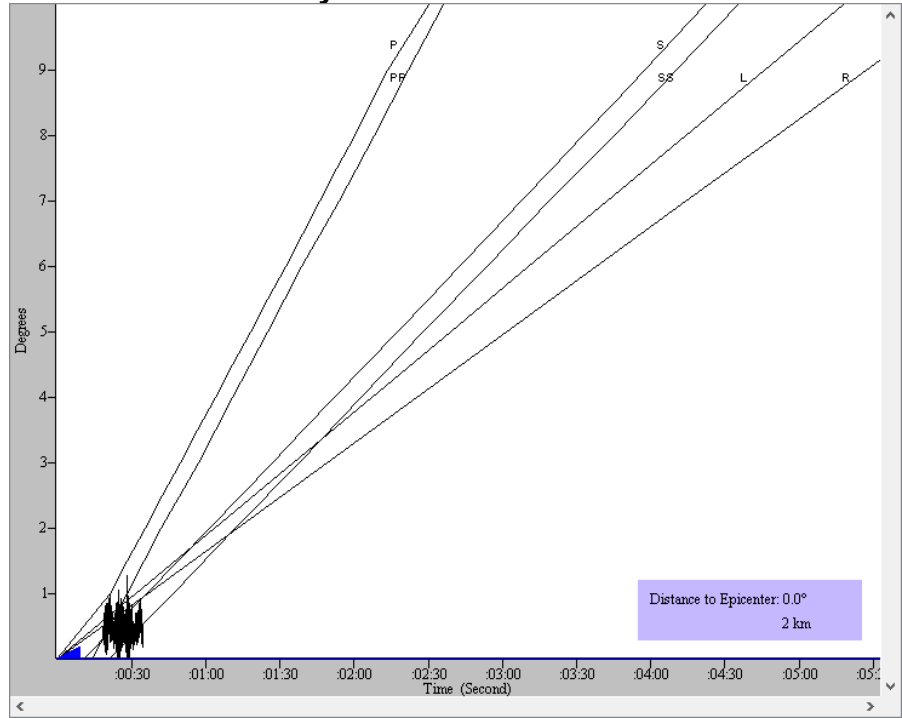
NOTE:

Station 18 Data Analysis



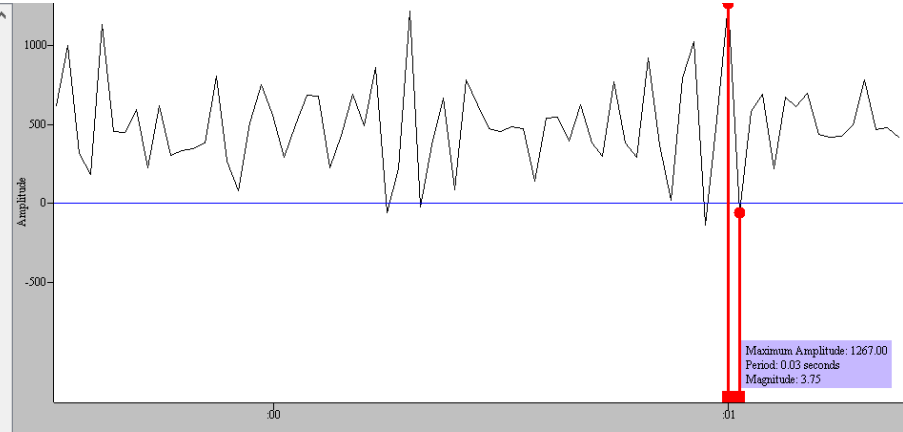
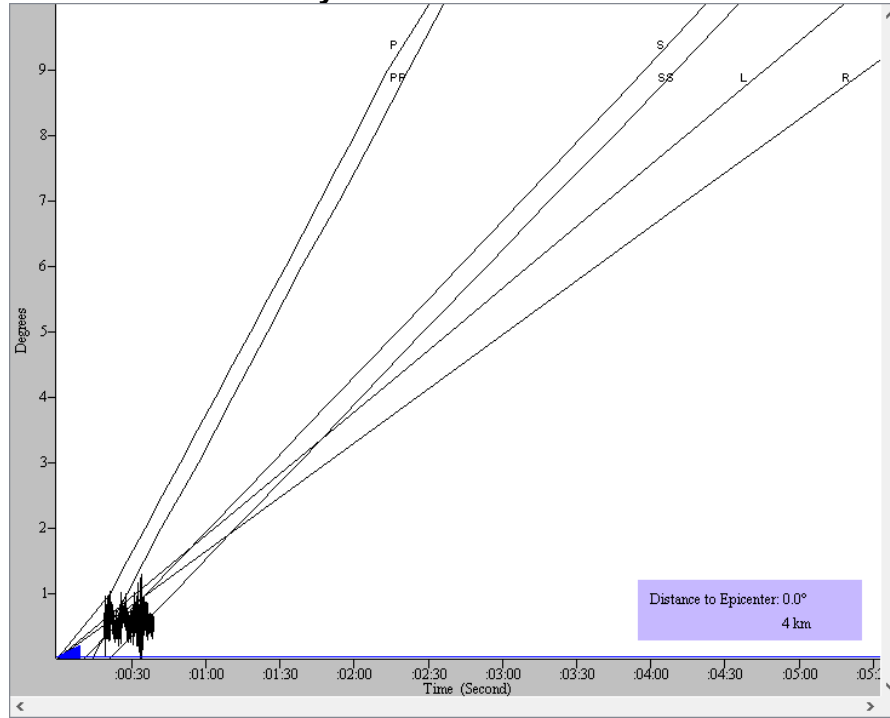
NOTE:

Station 19 Data Analysis



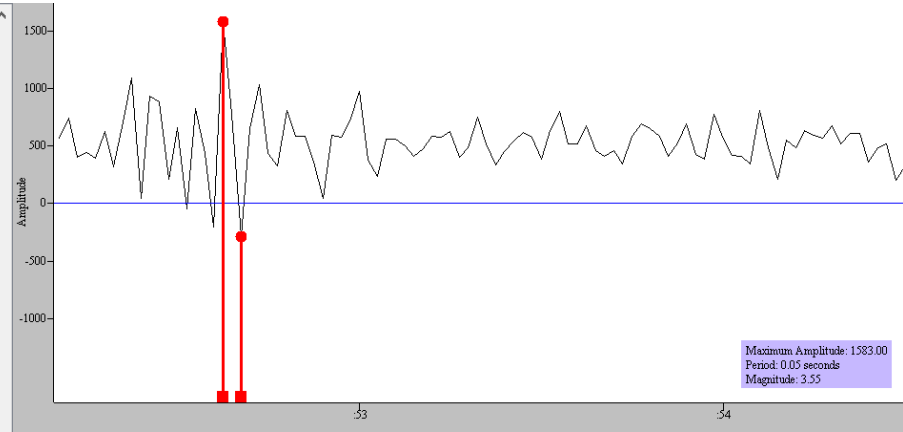
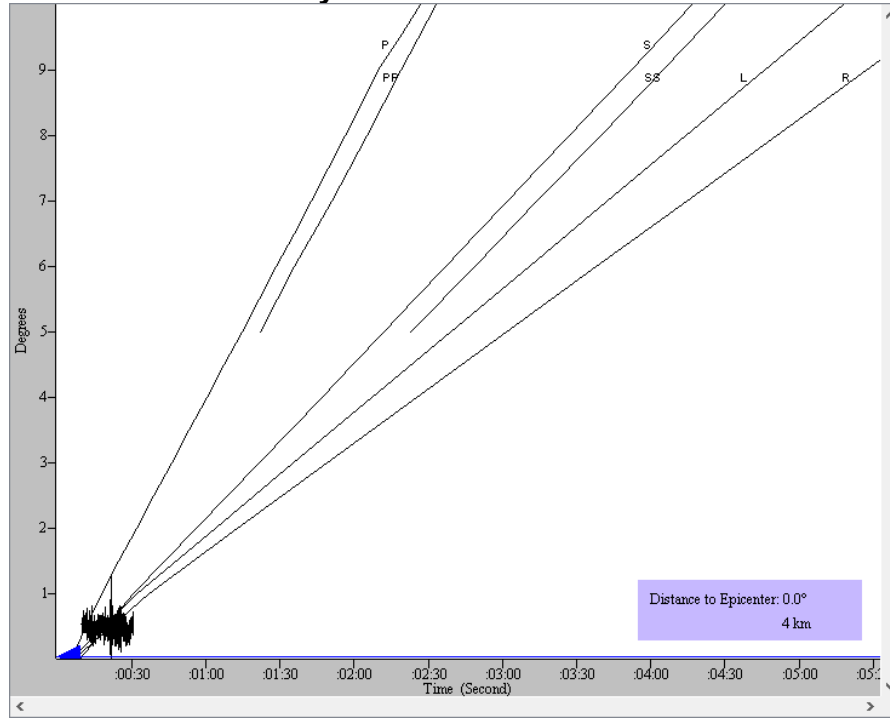
NOTE:

Station 20 Data Analysis



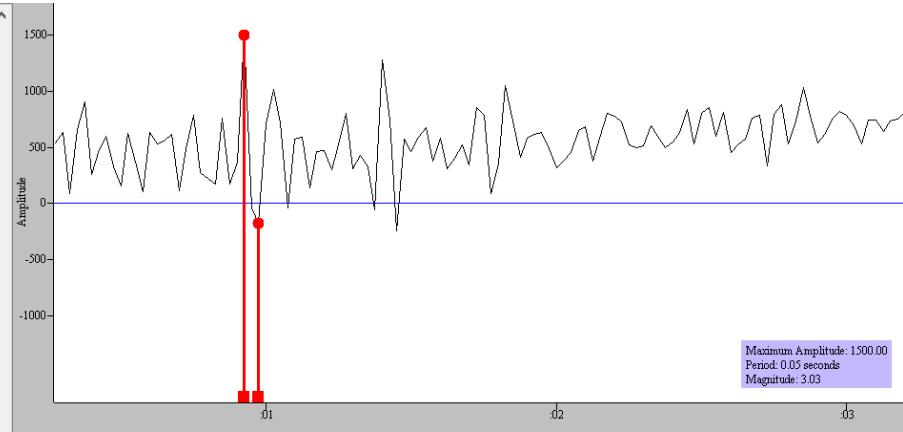
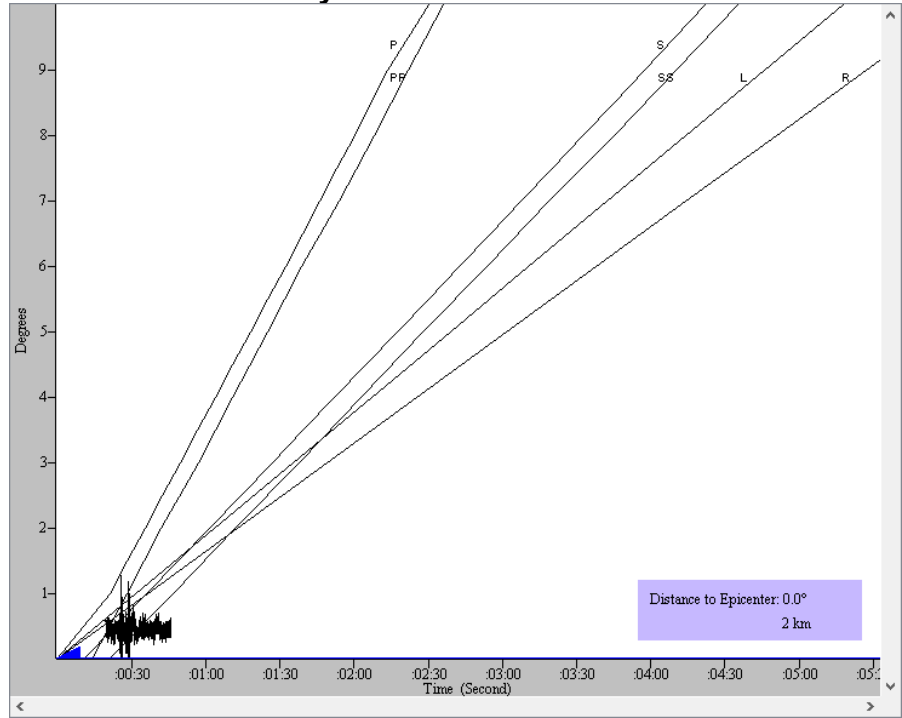
NOTE:

Station 21 Data Analysis



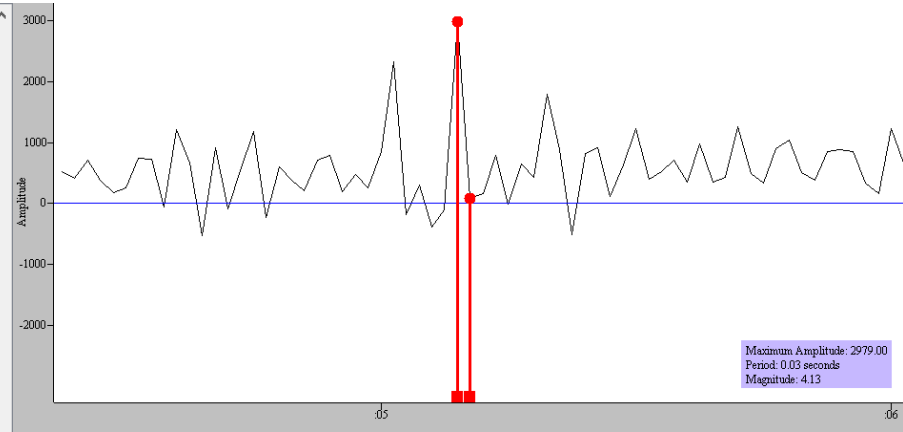
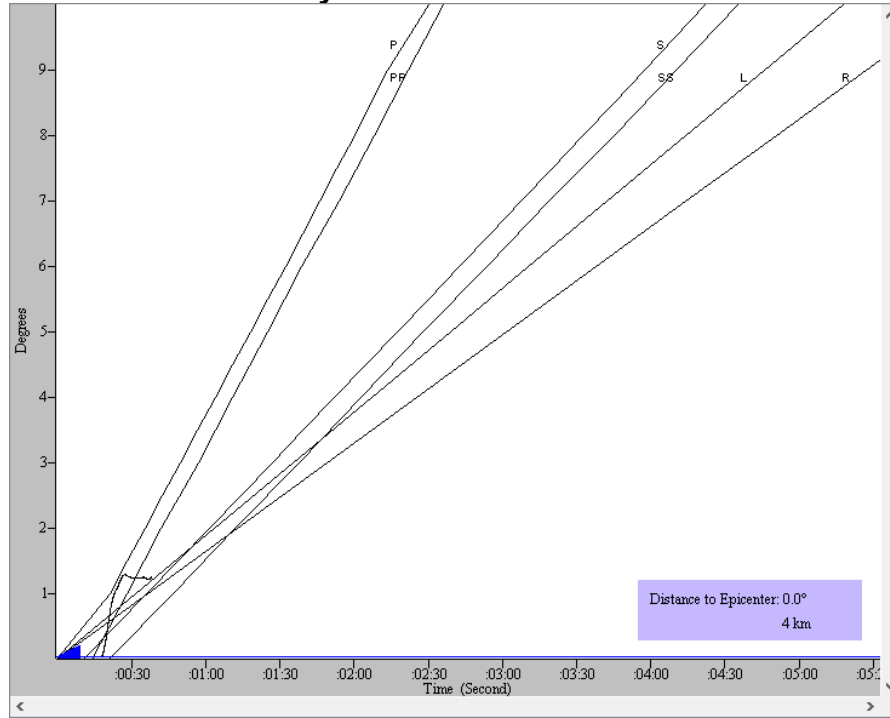
NOTE:

Station 22 Data Analysis



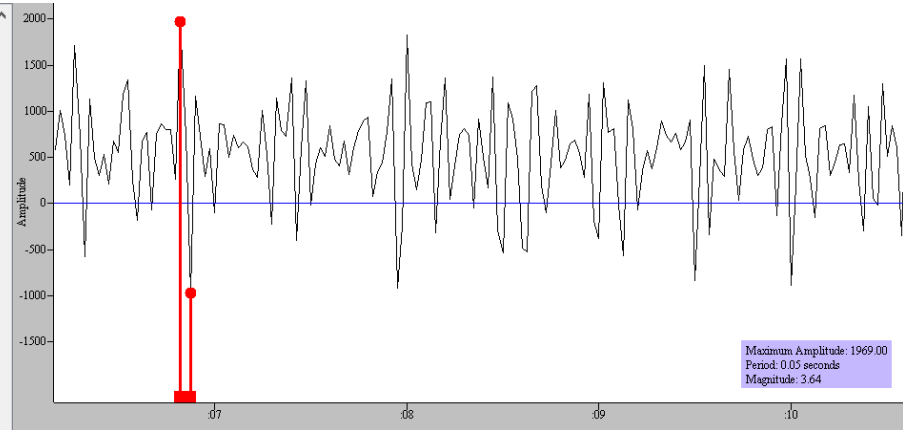
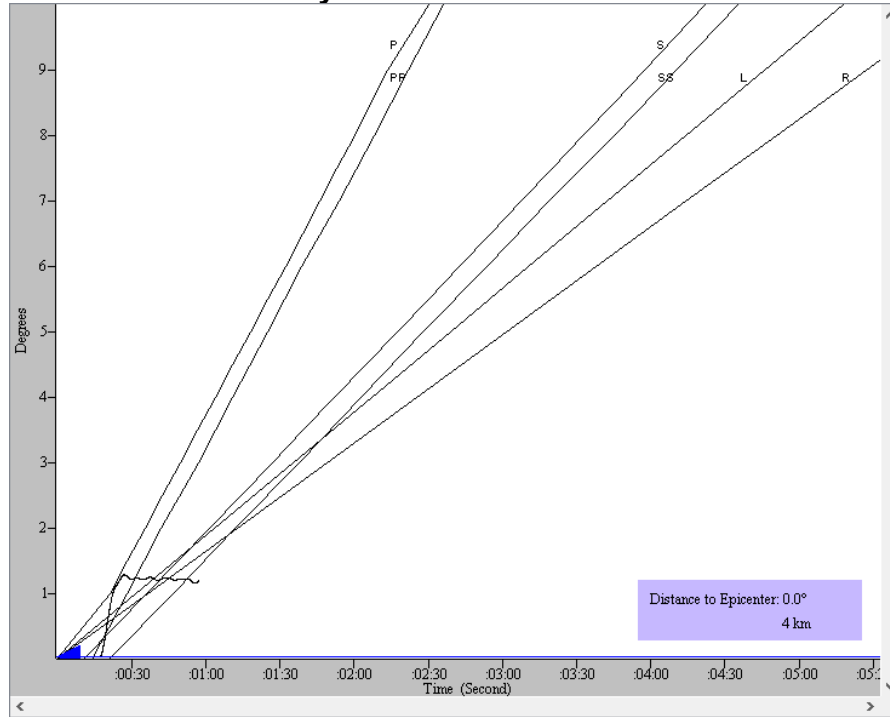
NOTE:

Station 23 Data Analysis



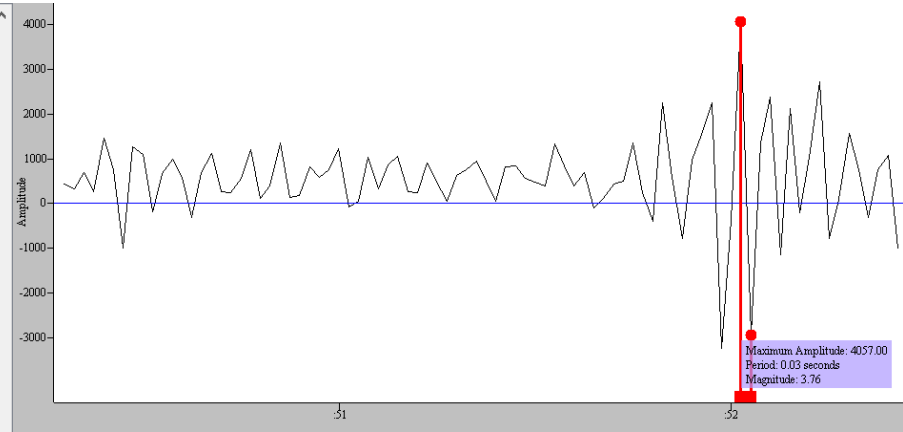
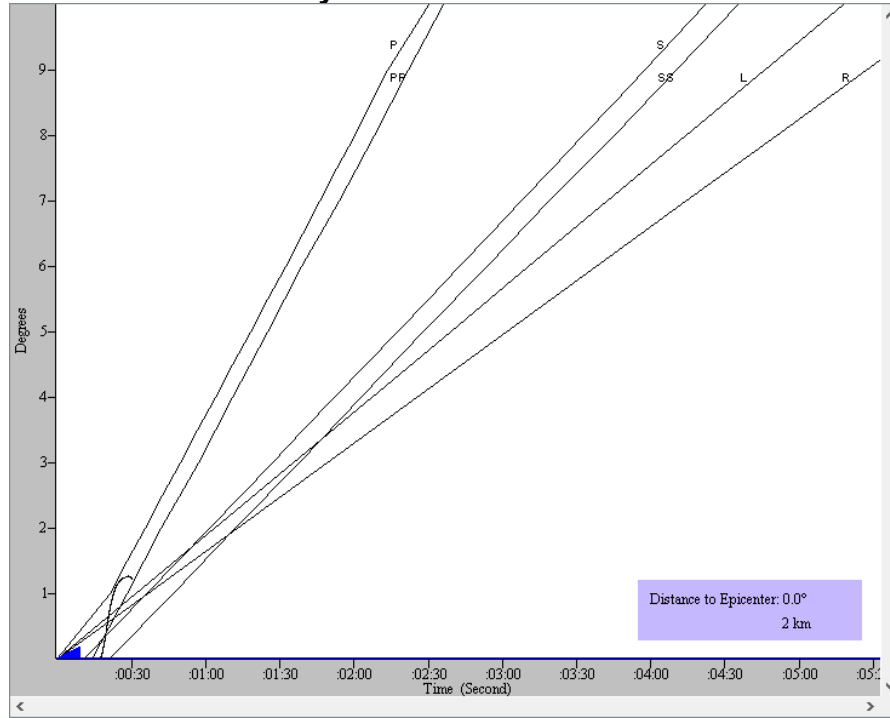
NOTE:

Station 24 Data Analysis



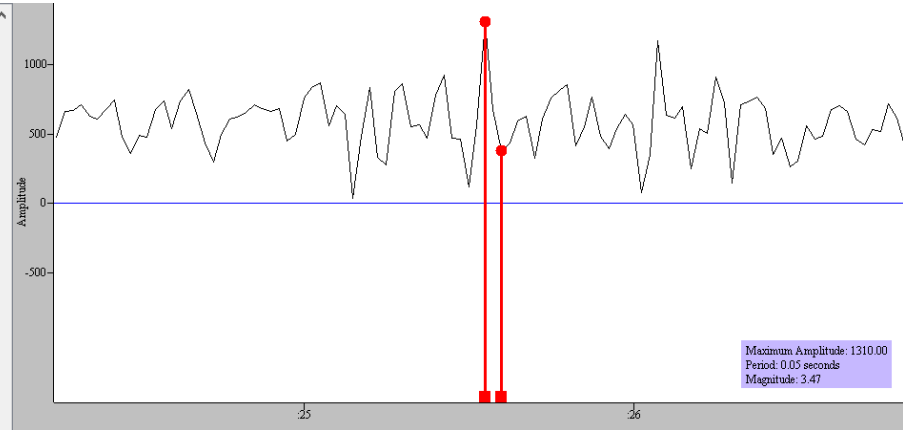
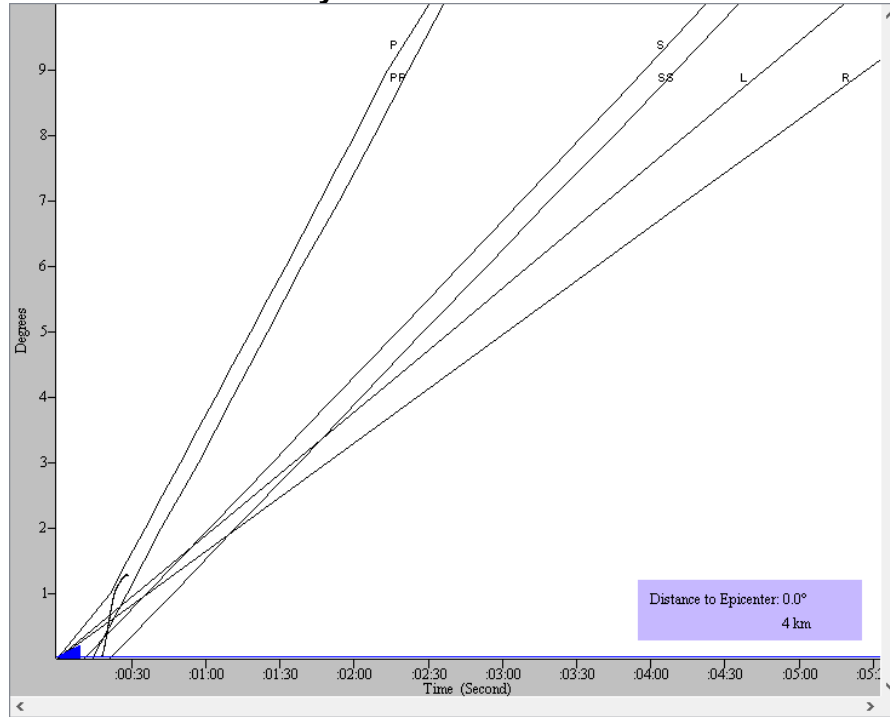
NOTE:

Station 25 Data Analysis



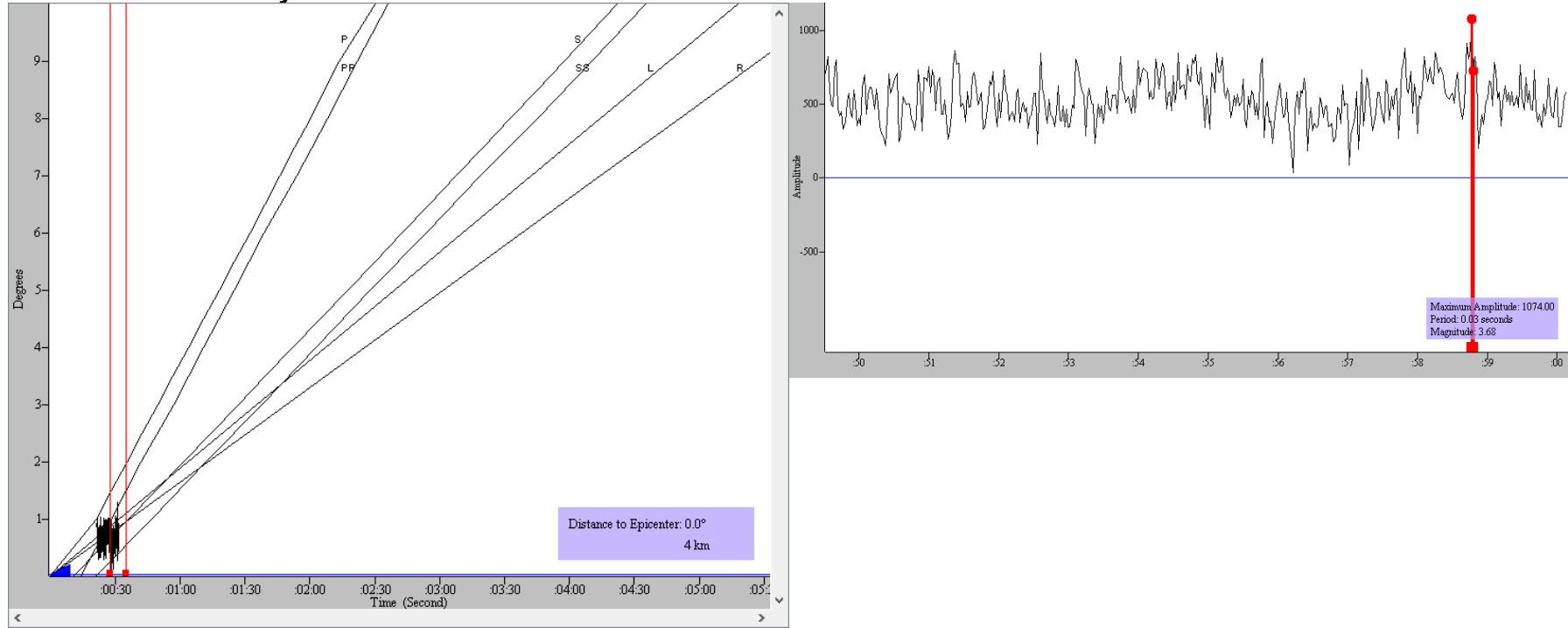
NOTE:

Station 26 Data Analysis



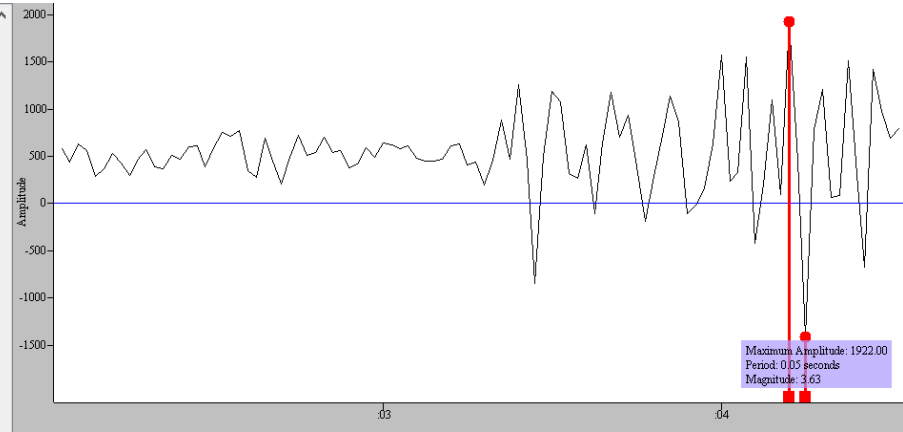
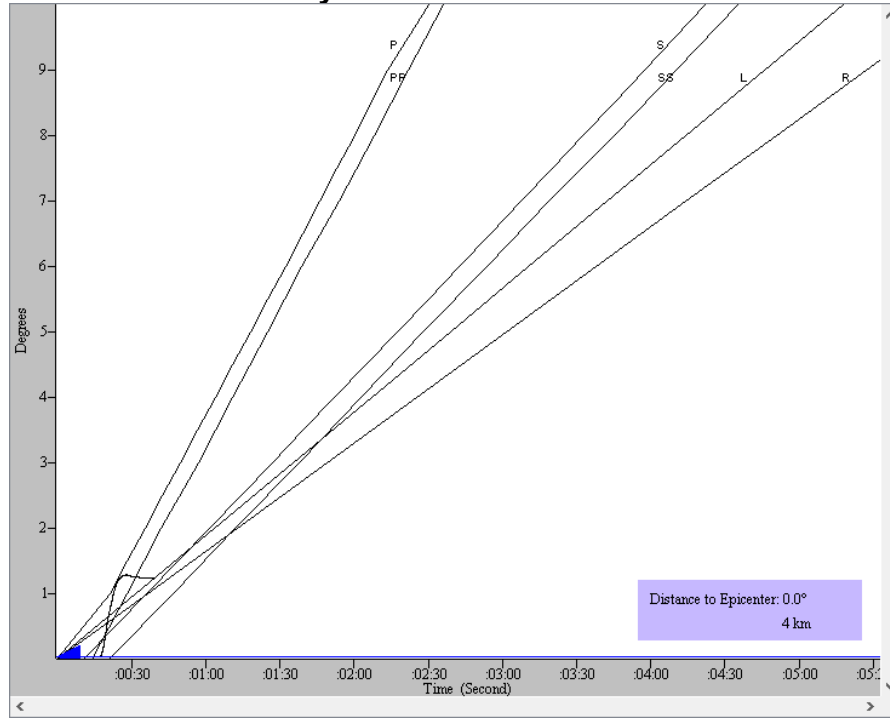
NOTE:

Station 27 Data Analysis



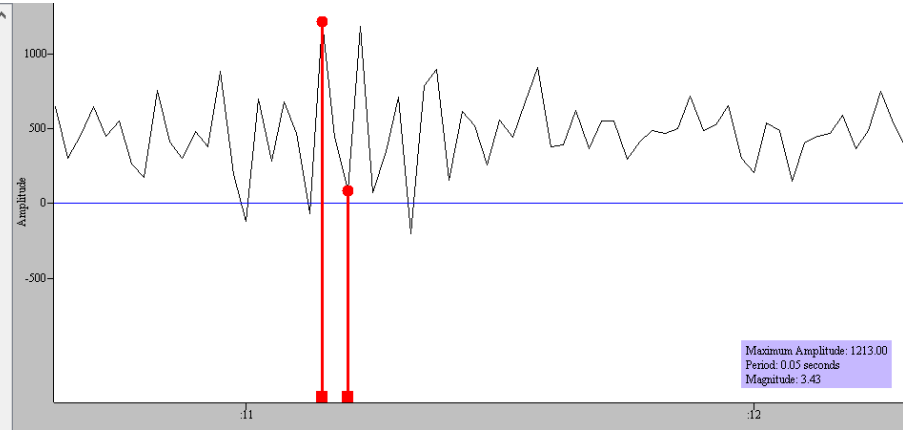
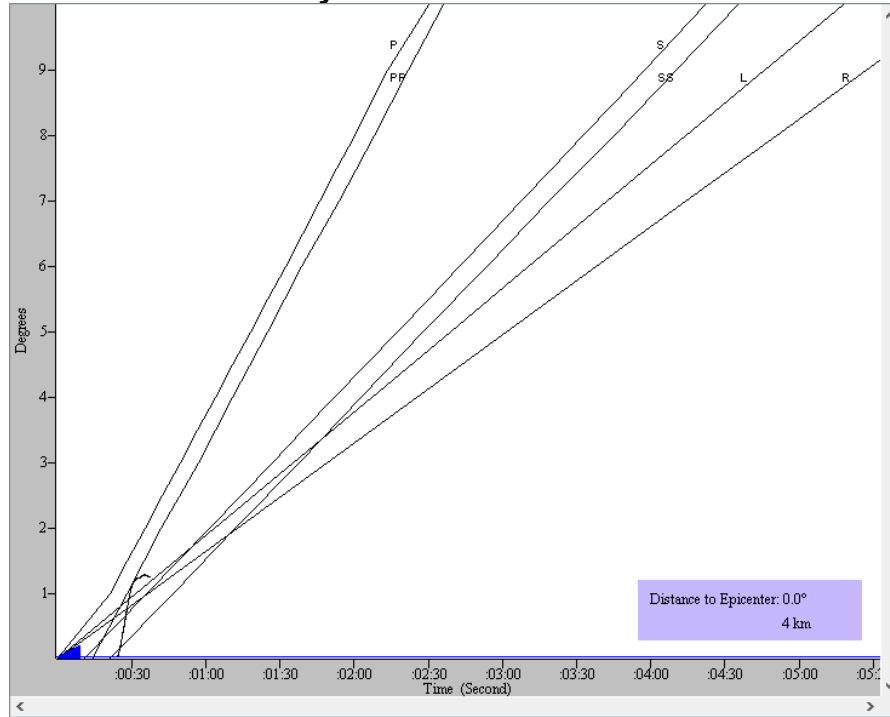
NOTE:

Station 28 Data Analysis



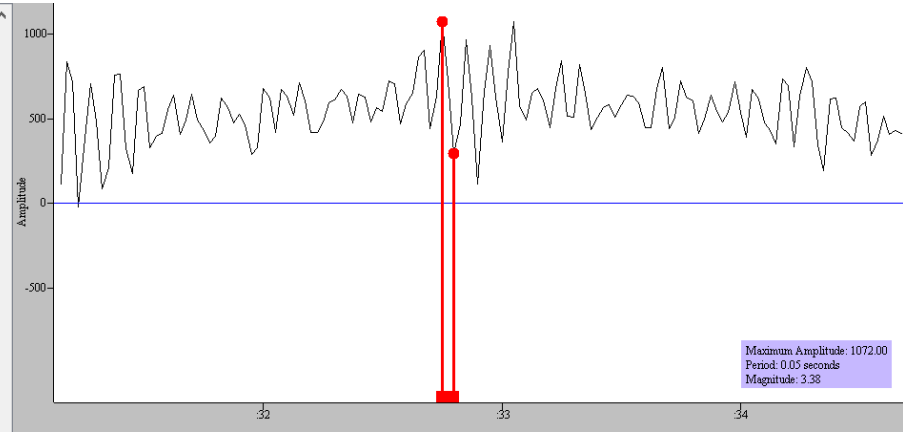
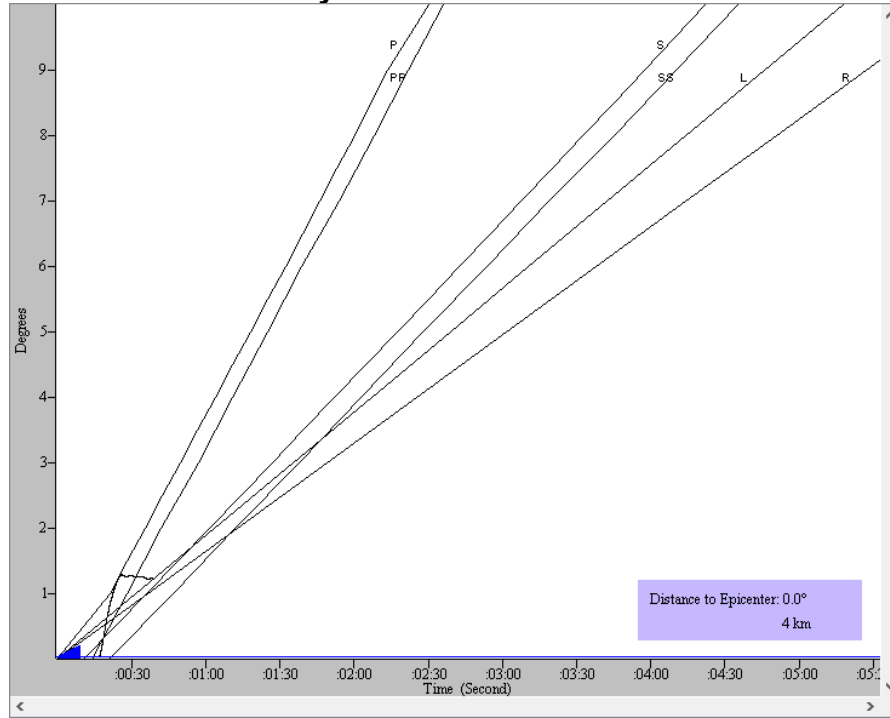
NOTE:

Station 29 Data Analysis



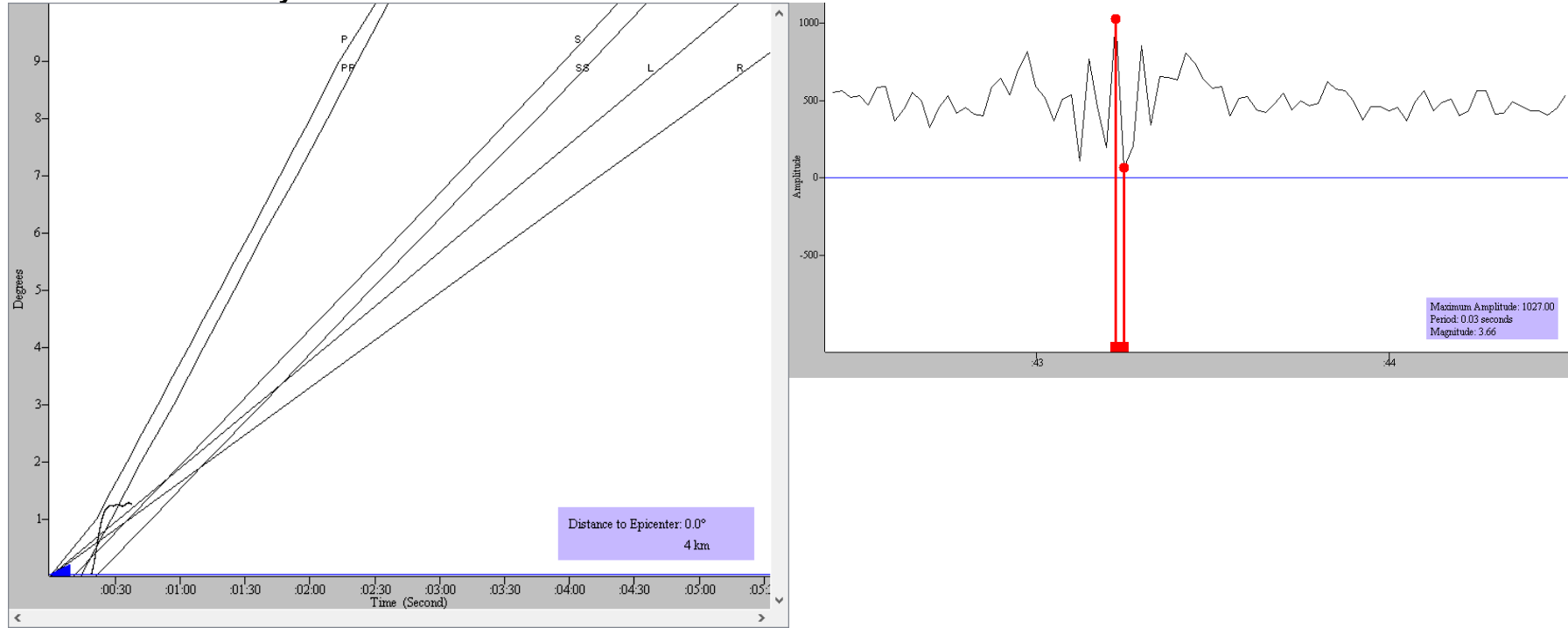
NOTE:

Station 30 Data Analysis



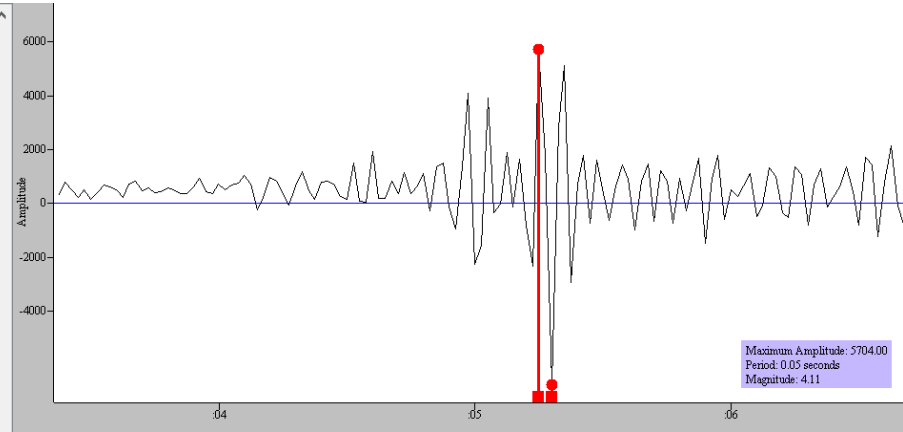
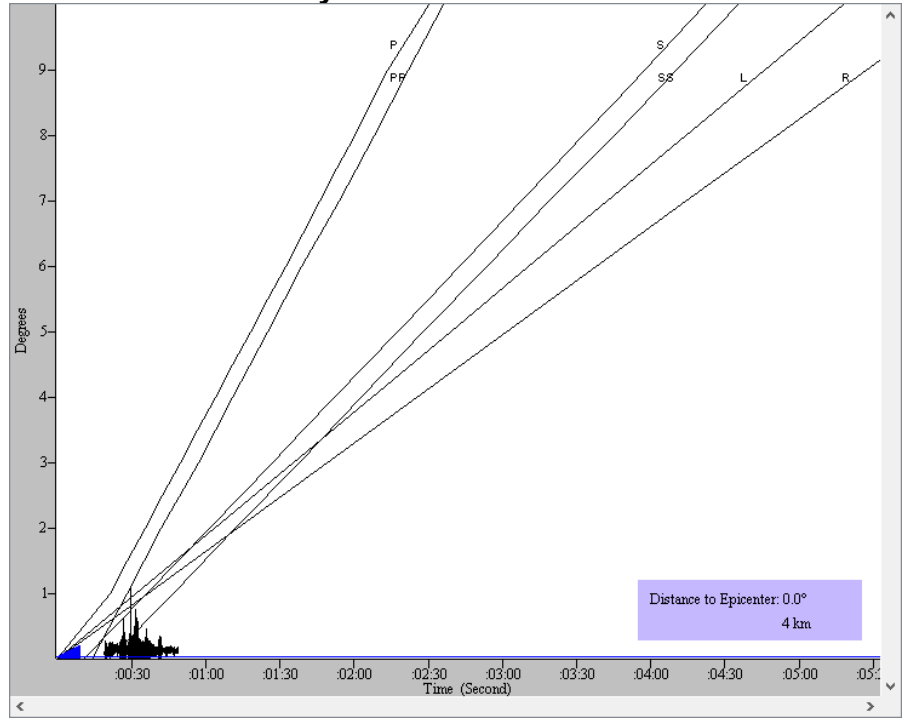
NOTE:

Station 31 Data Analysis



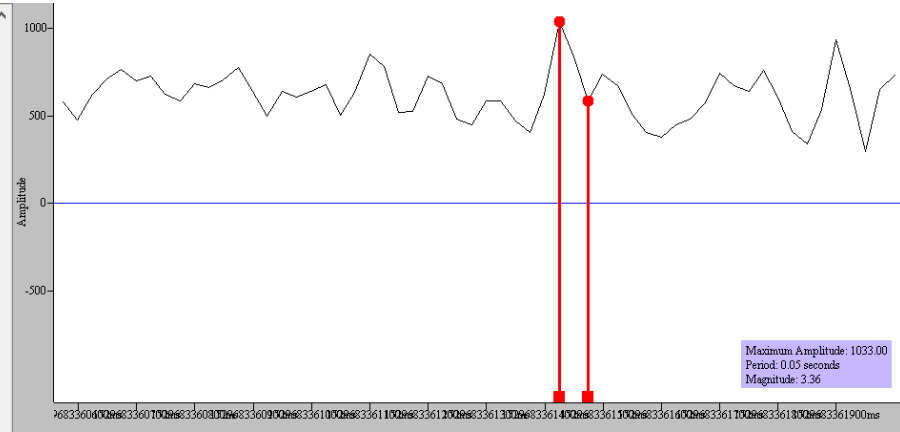
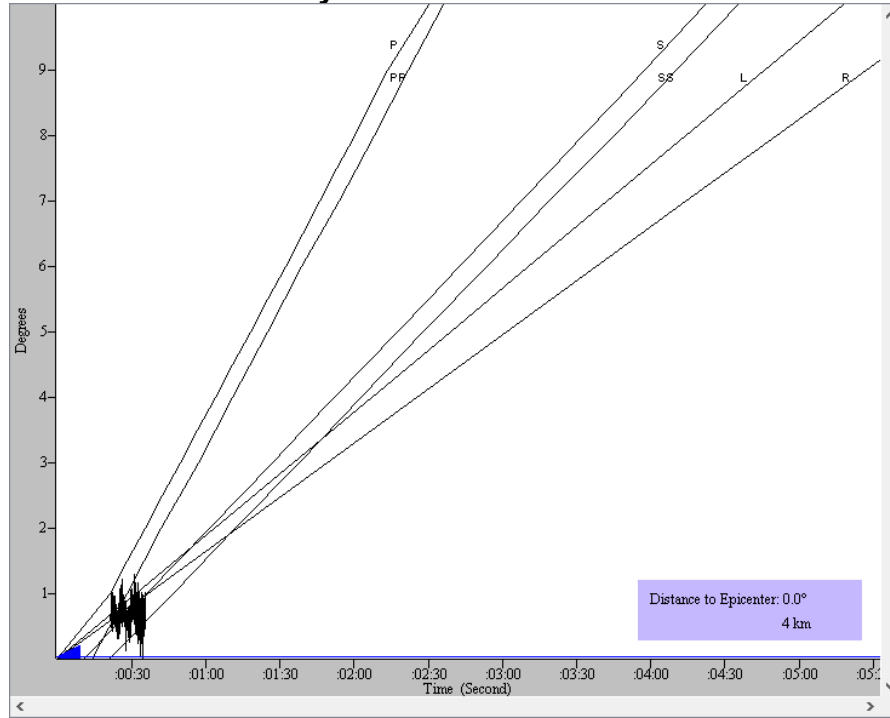
NOTE:

Station 32 Data Analysis



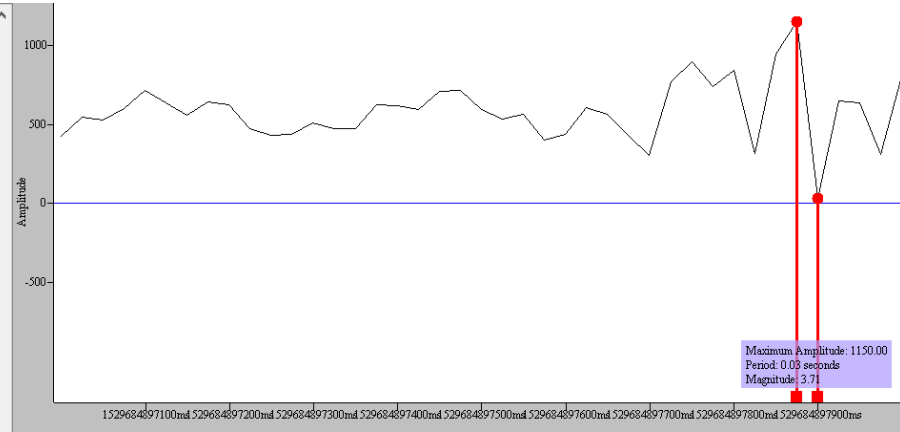
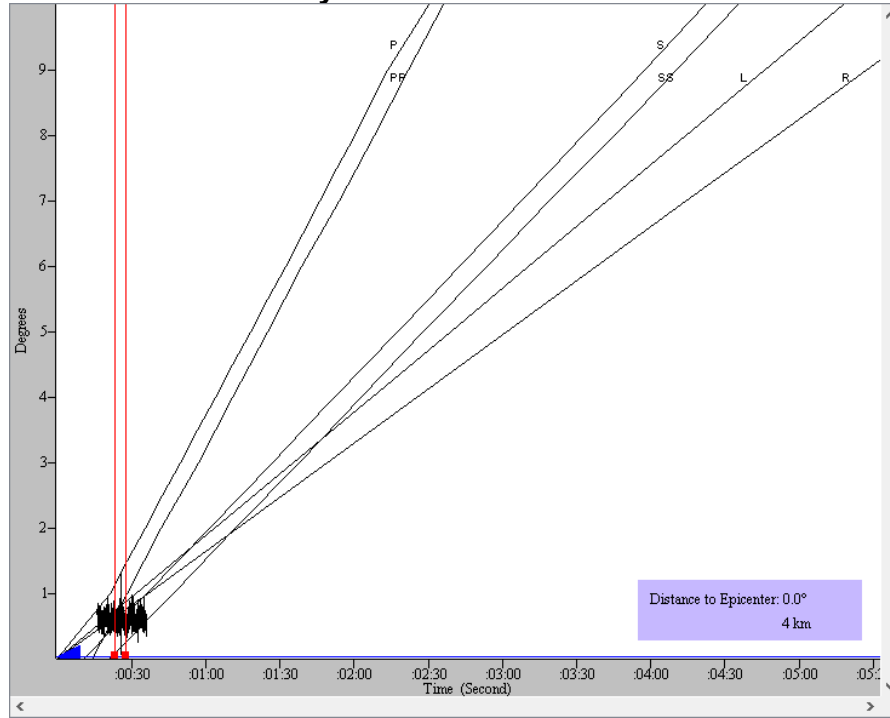
NOTE:

Station 33 Data Analysis



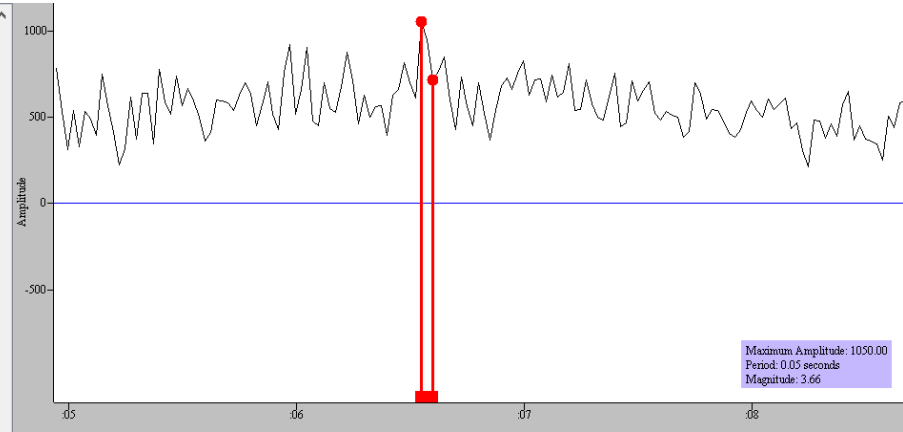
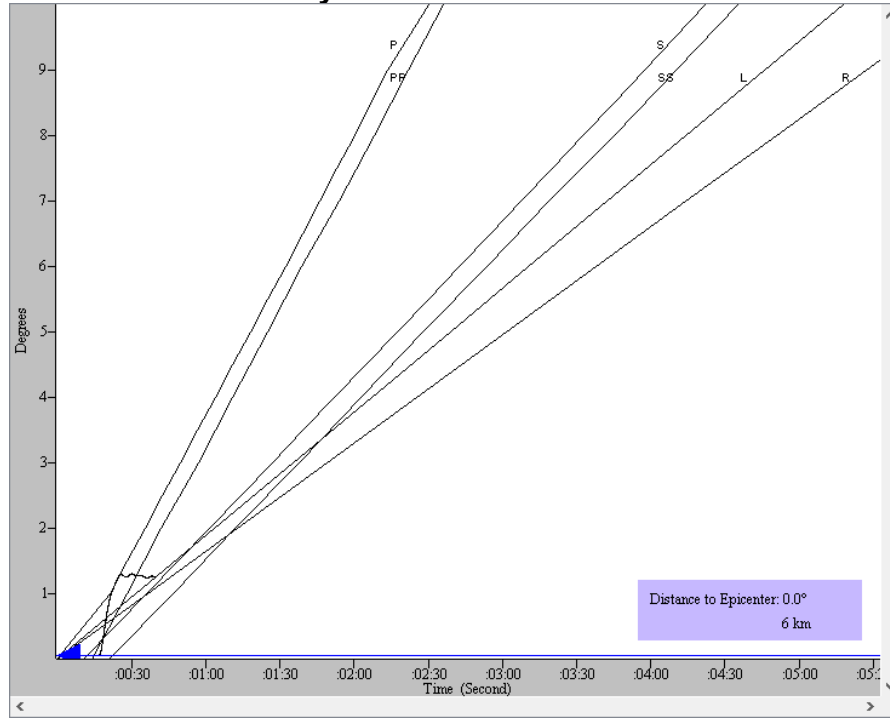
NOTE:

Station 34 Data Analysis



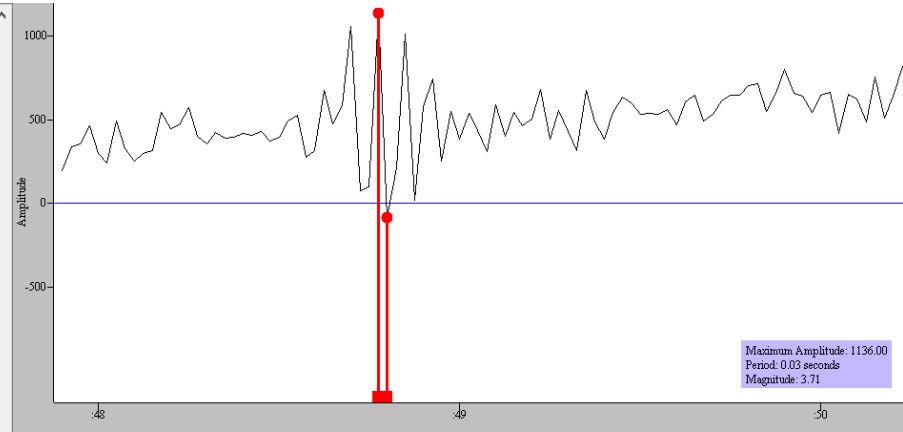
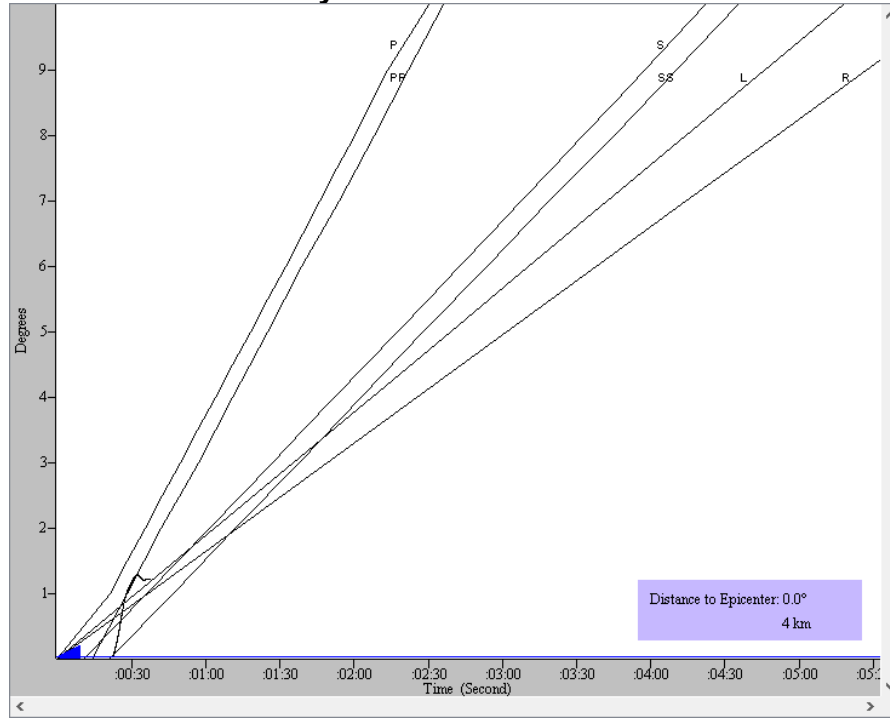
NOTE:

Station 35 Data Analysis



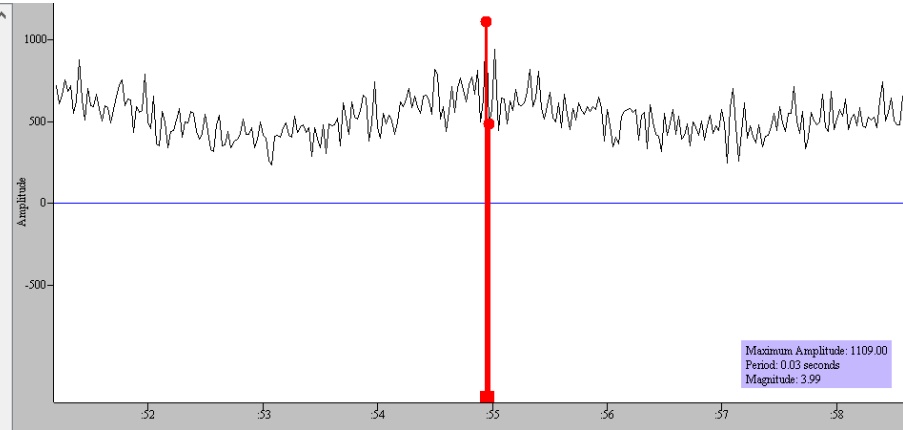
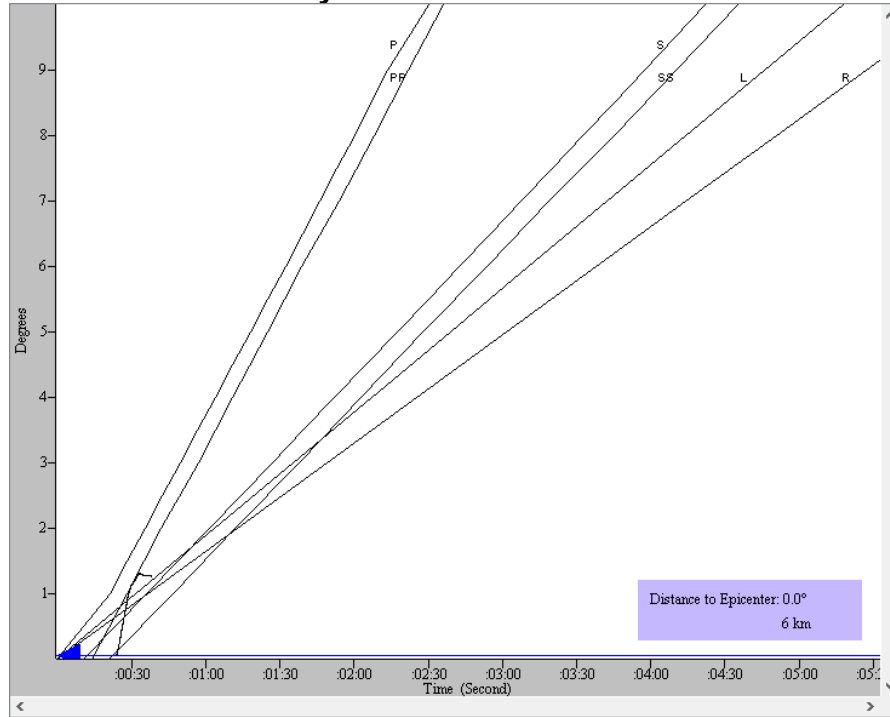
NOTE:

Station 36 Data Analysis



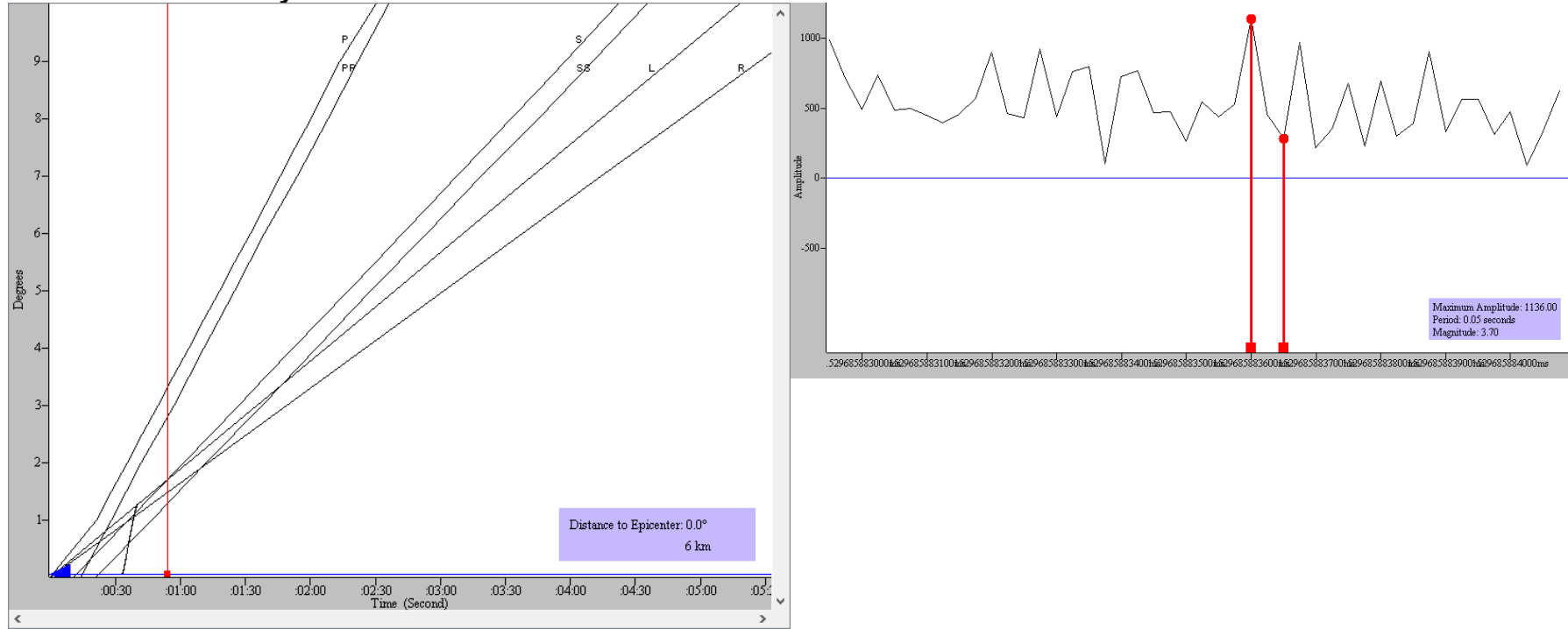
NOTE:

Station 37 Data Analysis



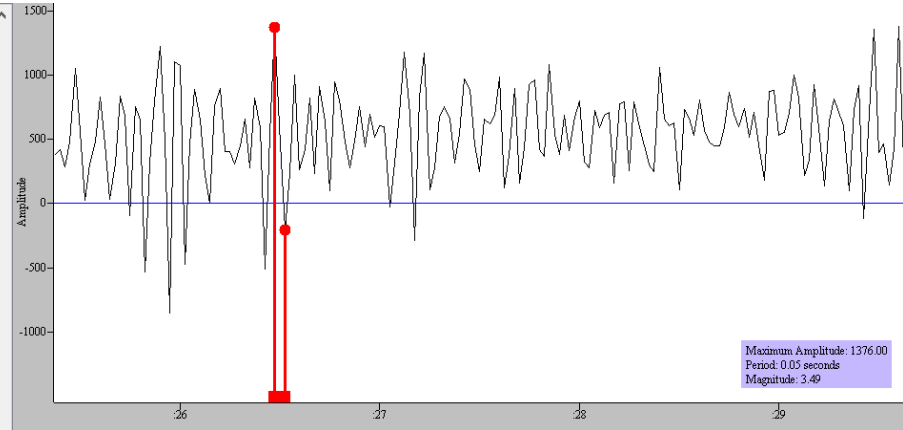
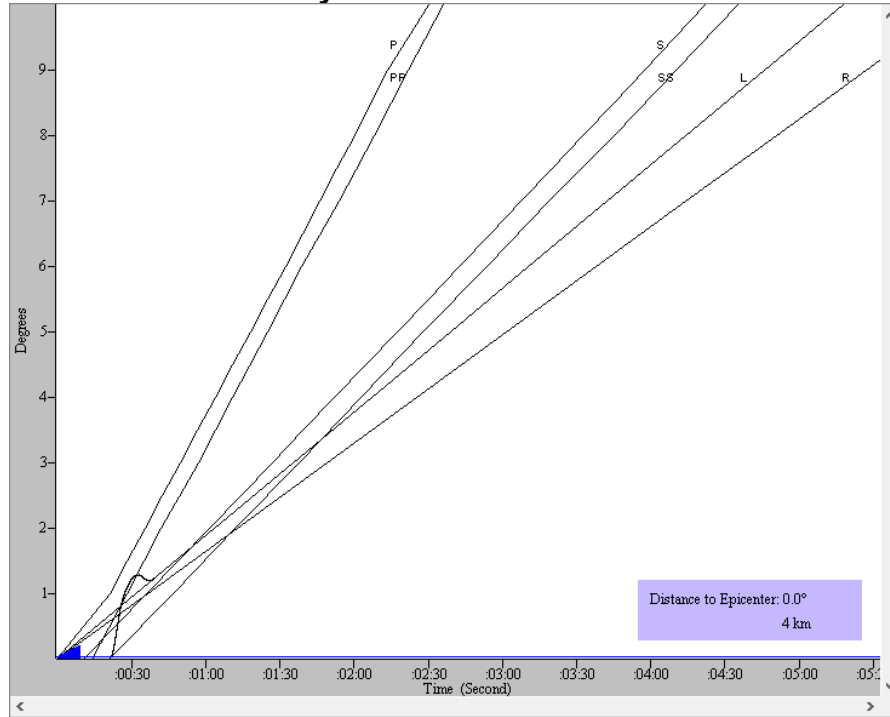
NOTE:

Station 38 Data Analysis



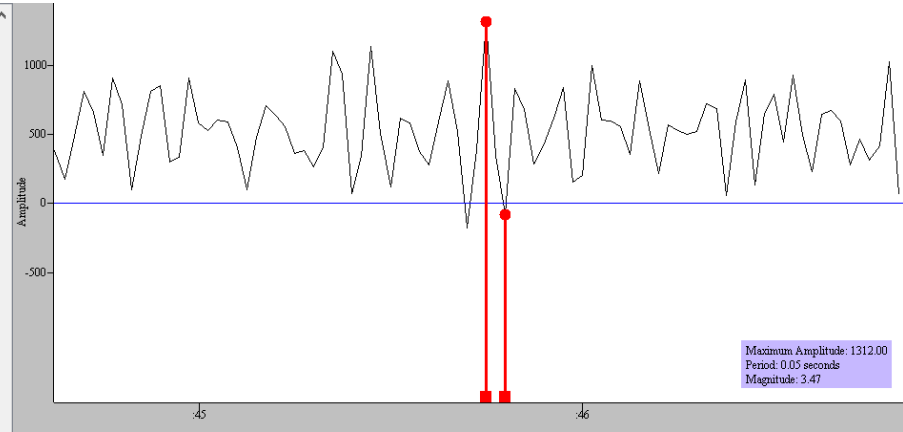
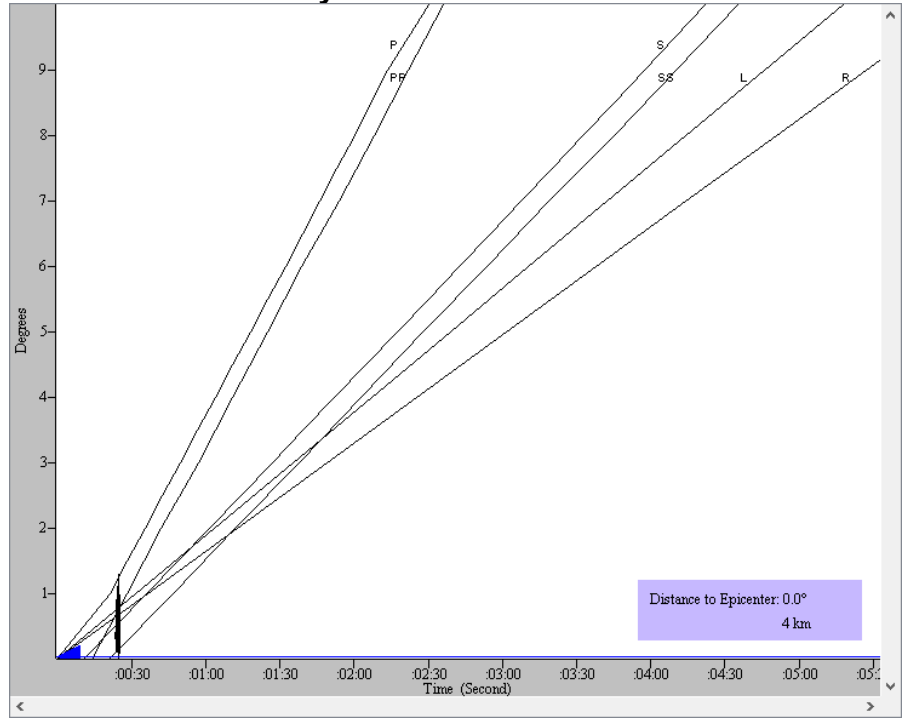
NOTE:

Station 39 Data Analysis



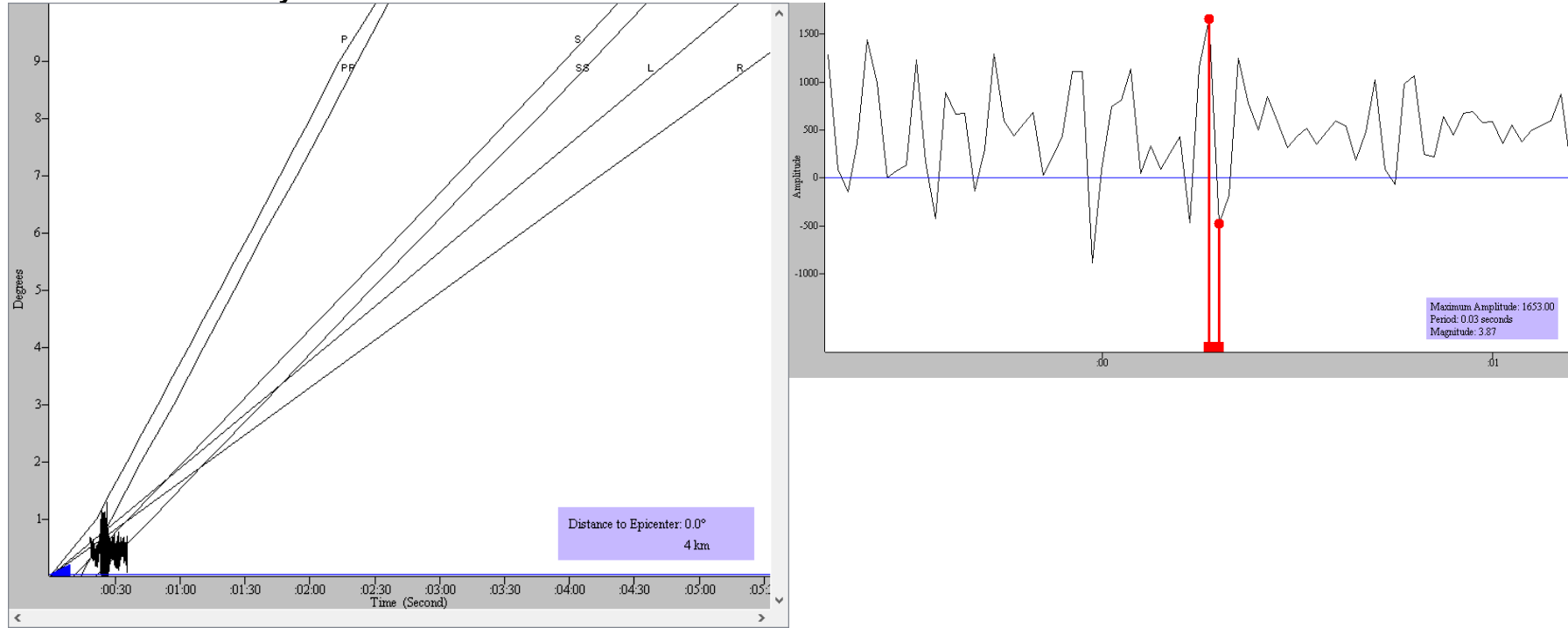
NOTE:

Station 40 Data Analysis



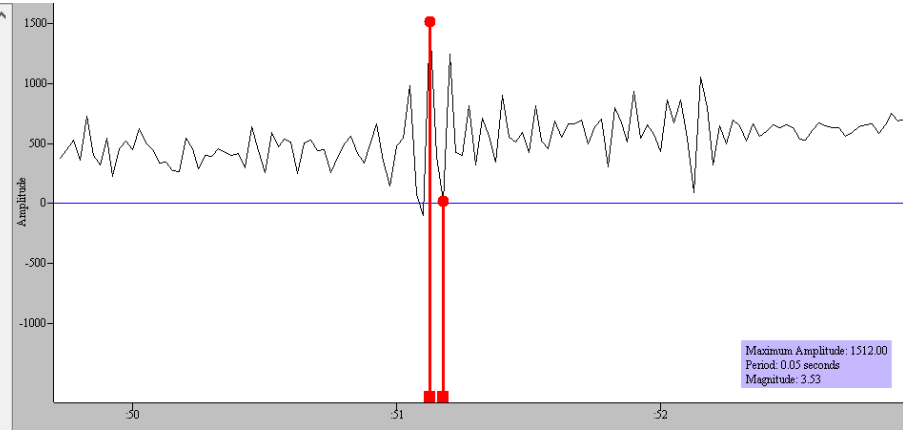
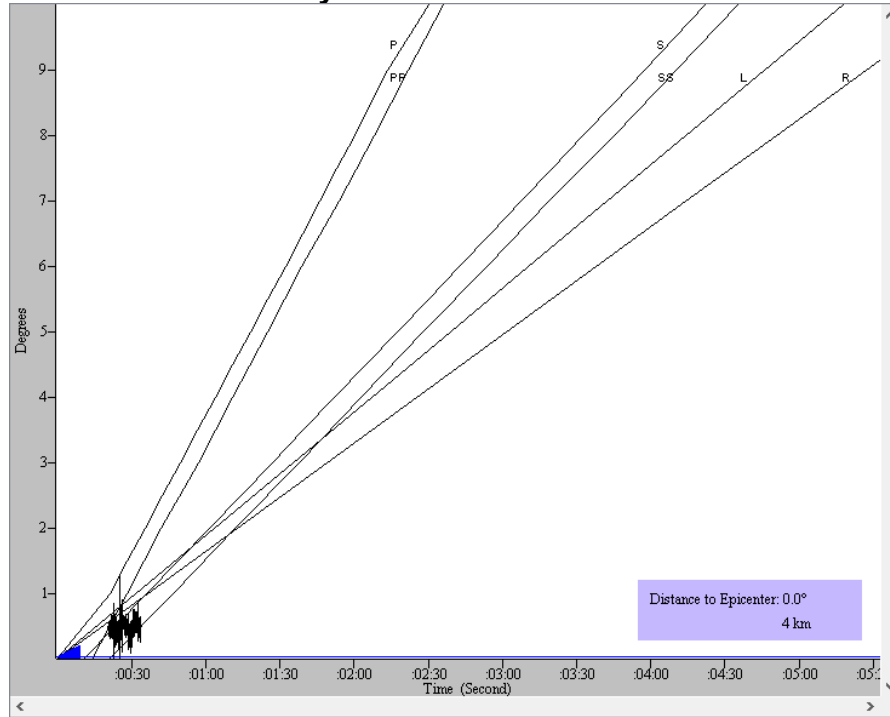
NOTE:

Station 41 Data Analysis



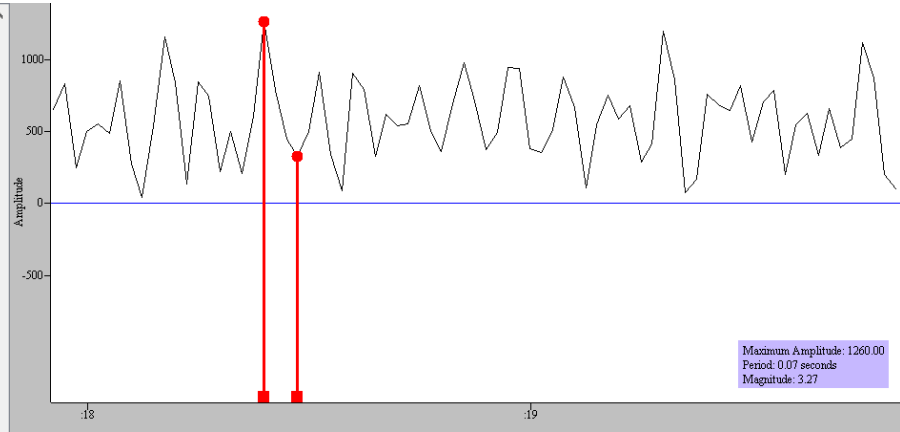
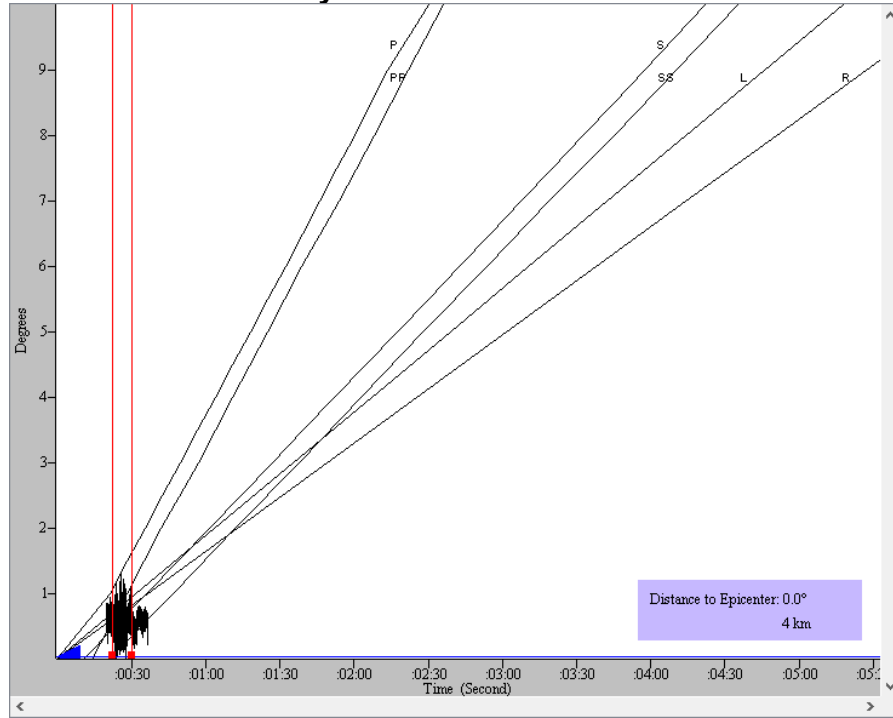
NOTE:

Station 42 Data Analysis



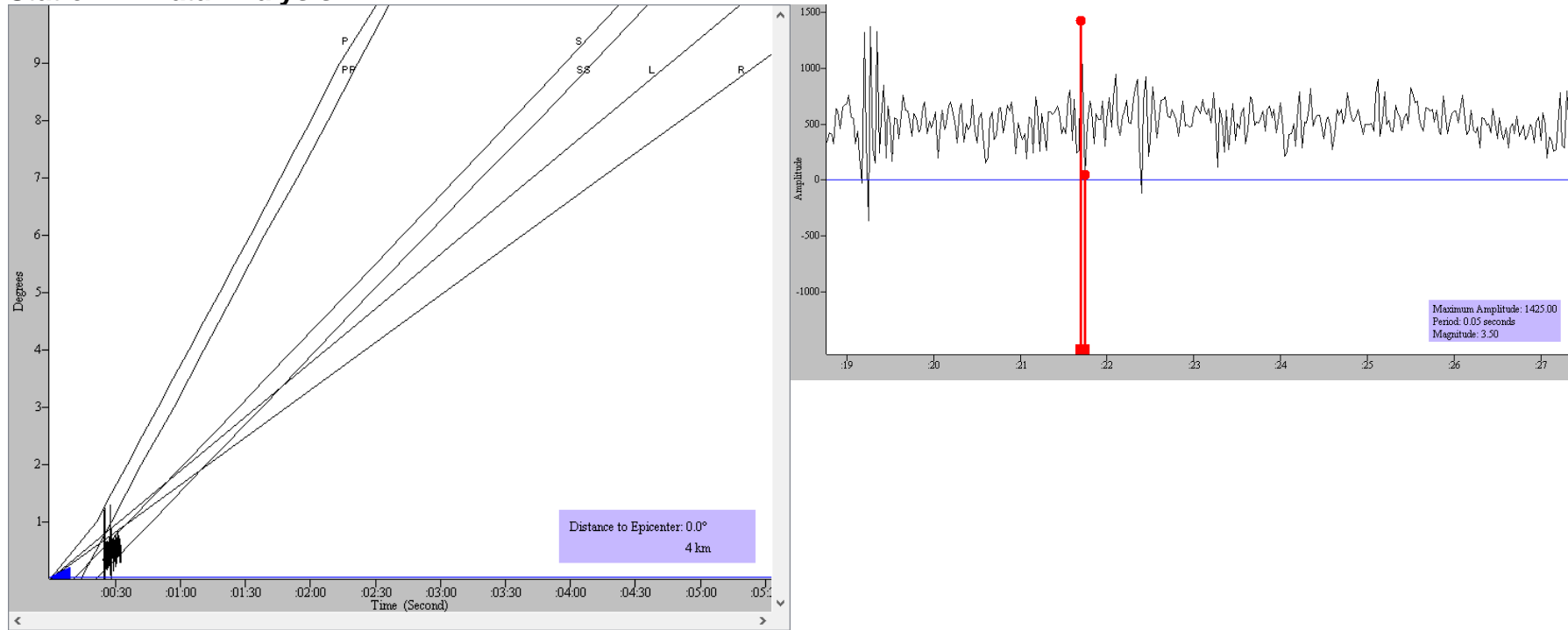
NOTE:

Station 43 Data Analysis



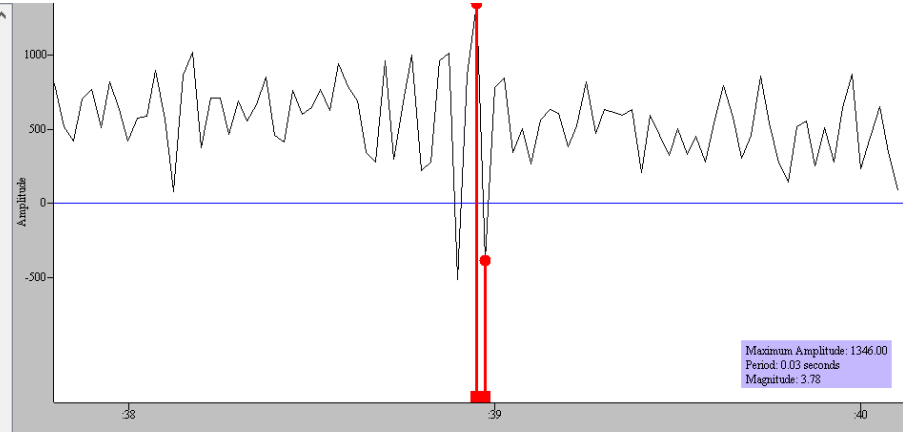
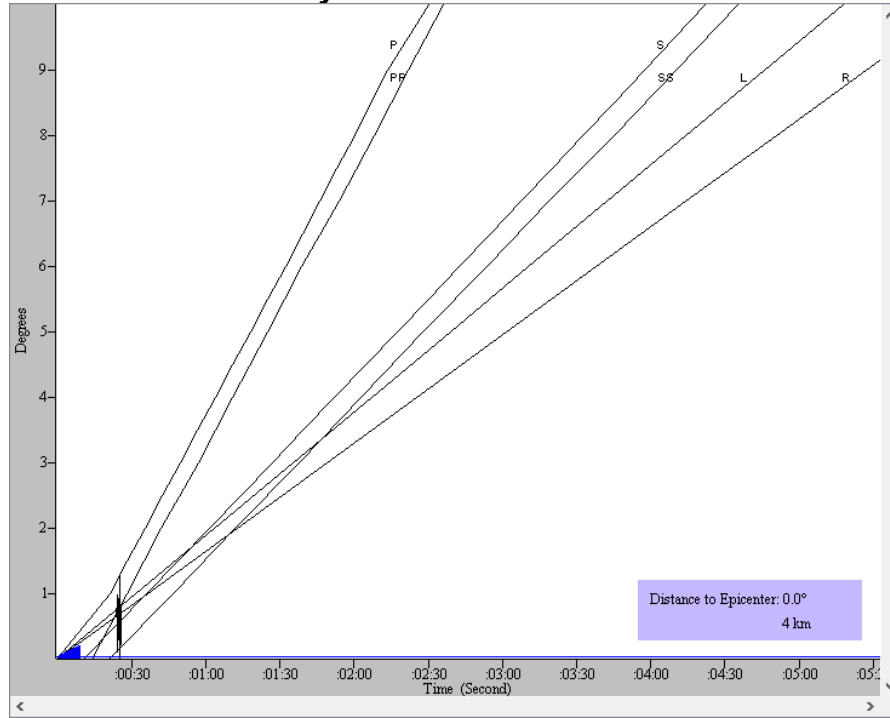
NOTE:

Station 44 Data Analysis



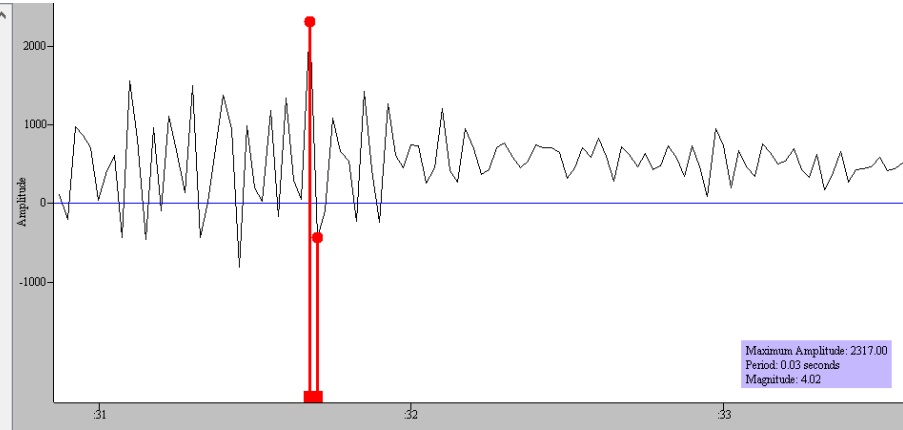
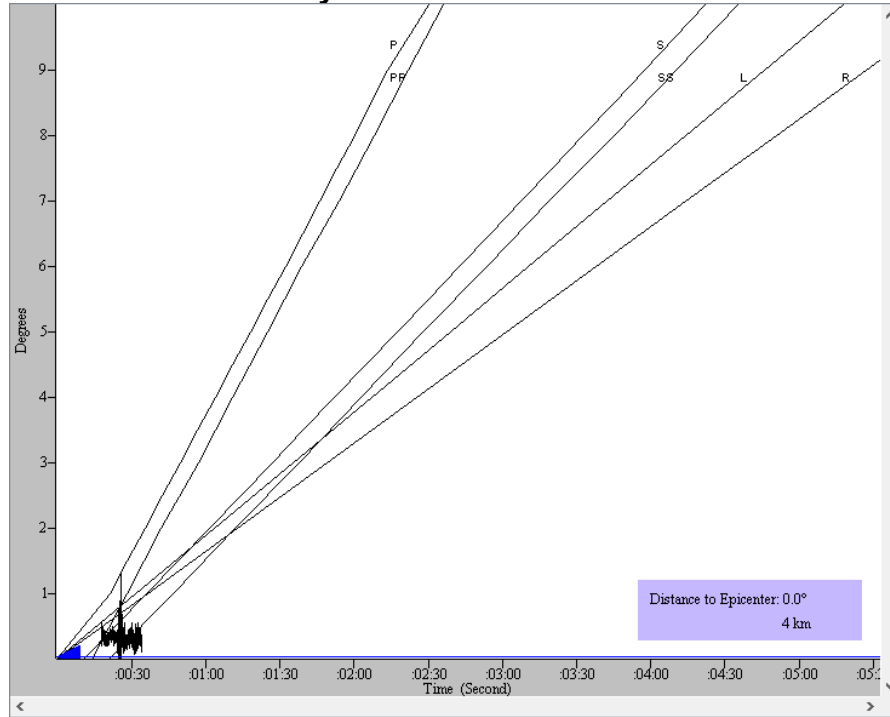
NOTE:

Station 45 Data Analysis



NOTE:

Station 46 Data Analysis



NOTE: