

Earthquake Bulletin for the Month of September 2010

Event#1						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
02/09/2010	10:00:06	3.4	36.38 N	71.40 E	83 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.6	148	P	10:00:22.20	lpd	
CHTL	0.6	148	S	10:00:36.00	Es	
PESH	2.4	177	P	10:00:27.20	lpd	
PESH	2.4	177	S	10:01:13.80	Es	
KBL	2.7	227	P	10:00:48.90	lpc	
KBL	2.7	227	S	10:01:19.40		
KAKUL	2.7	145	P	10:00:47.20	Ep	
KAKUL	2.7	145	S	10:01:20.30	Es	
Event#2						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
03/09/2010	15:54:16	4.1	36.59 N	70.50 E	189 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.3	124	P	15:54:47.90	lpc	
CHTL	1.3	124	S	15:55:11.00	Es	
KBL	2.4	211	P	15:54:57.80	lpd	
PESH	2.7	161	P	15:54:54.90	lpd	
KAKUL	3.3	136	P	15:55:08.50	Ep	
AAK	6.8	26	P	15:55:52.70	lpd	
Event#3						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
04/09/2010	16:11:15	3.9	37.59 N	72.16 E	120 km	Tajikistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.7	190	P	16:11:46.60	lpd	
CHTL	1.7	190	S	16:12:09.60	Es	
KAKUL	3.5	165	P	16:12:09.50	Ep	
KAKUL	3.5	165	S	16:12:49.80	Es	
PESH	3.6	188	P	16:12:11.10	Ep	
KBL	4	221	P	16:12:13.50	lpc	
KBL	4	221	S	16:13:01.40	Es	
AAK	5.3	19	P	16:12:32.00	lpd	
Event#4						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
05/09/2010	17:58:40	4.7	36.29 N	69.96 E	43 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.5	105	P	17:59:04.70	lpc	
CHTL	1.5	105	S	17:59:25.20	Es	
KBL	1.9	204	P	17:59:09.90	lpd	
PESH	2.6	150	P	17:59:21.80	lpc	
KAKUL	3.4	127	P	17:59:28.00	Ep	
AAK	7.2	28	P	18:00:23.50	lpd	
BRVK	16.8	1	P	18:02:29.50	lpc	
ARU	21.6	343	P	18:03:25.70	lpc	
Event#5						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
06/09/2010	14:44:40	3.4	36.60 N	71.28 E	213 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.8	150	P	14:45:12.00	lpc	
CHTL	0.8	150	S	14:45:34.80	Es	
PESH	2.6	175	S	14:46:01.80	Es	
KAKUL	2.9	145	S	14:46:09.10	Es	
AAK	6.5	21	P	14:46:14.80	lpc	
AAK	6.5	21	S	14:47:28.60	Es	
BRVK	16.5	358	P	14:48:17.80	lpd	

Event#6						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
07/09/2010	02:11:10	5.2	27.03 N	54.50 E	41 km	Southern Iran
Station	Distance (A°)	Azimuth	Phase	Time (UTC)	Polarity	
KBL	14.6	56	P	02:14:33.10	lpc	
SOCY	14.8	182	P	02:14:33.10	lpc	
DAMY	15.6	219	P	02:14:44.10	lpc	
CHTL	17.2	55	P	02:15:06.20	lpc	
EIL	17.4	283	P	02:15:08.70	lpc	
KAKUL	17.6	62	P	02:15:10.70	lpc	
CSS	19.8	299	P	02:15:37.40	lpc	
AAK	22.5	41	P	02:16:04.50	lpc	
ISP	22.9	304	P	02:16:11.90	lpc	
LAST	26.1	295	P	02:16:40.70	lpc	
SANT	26.3	298	P	02:16:41.90	lpc	
TIRR	27.2	317	P	02:17:06.20	Ep	
BRVK	28.5	20	P	02:16:59.70	lpc	
ARU	28.5	5	P	02:17:08.80	lpc	
SKO	30.8	307	P	02:17:21.40	lpc	
OHR	31	306	P	02:17:22.70	lpc	
PSZ	34.1	317	P	02:17:49.40	lpc	
MORC	36.3	319	P	02:18:07.40	lpc	
VSU	36.9	336	P	02:18:12.50	lpc	
MTSE	38.2	334	P	02:18:23.70	lpc	
SRPE	38.5	336	P	02:18:25.60	lpc	
RUE	39.5	321	P	02:18:35.50	lpc	
FLT1	40.9	320	P	02:18:46.80	lpc	
CHTO	41.6	92	P	02:18:53.60	lpc	
IBBN	42.9	319	P	02:19:04.80	lpc	
WLF	43.2	315	P	02:19:05.50	lpc	
MTE	52.3	302	P	02:20:18.10	lpc	
DAG	60	345	P	02:21:10.60	lpc	
SUMG	65.3	341	P	02:21:47.20	lpc	
TNTI	74.4	97	P	02:22:47.10	lpc	
SOEI	76.8	108	P	02:23:06.80	lpc	
EGAK	87.7	7	P	02:23:52.60	lpc	
NEW	104.7	354	P	02:25:12.50	lpc	
Event#7						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
07/09/2010	15:31:21	3.8	36.95 N	71.96 E	171 km	Afghanistan-Tajikistan Border Region
Station	Distance (A°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.1	188	P	15:31:50.40	lpc	
CHTL	1.1	188	S	15:32:10.30	Es	
KAKUL	3	158	P	15:32:07.00	Ep	
KAKUL	3	158	S	15:32:48.80	Es	
KBL	3.4	225	P	15:32:15.50	lpc	
KBL	3.4	225	S	15:32:56.50	Es	
AAK	6	18	P	15:32:48.10	lpc	
Event#8						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
07/09/2010	15:41:44	5.7	39.65 N	74.02 E	46 km	Southern Xinjiang, China
Station	Distance (A°)	Azimuth	Phase	Time (UTC)	Polarity	
AAK	3	7	P	15:42:30.40	lpc	
CHTL	4.2	206	P	15:42:46.40	lpc	
KAKUL	5.5	187	P	15:43:03.60	Ep	
PESH	6	200	P	15:43:11.40	lpc	
3249	6	188	P	15:43:12.00	lpc	
KBL	6.5	219	P	15:43:16.10	lpc	
BRVK	13.7	350	P	15:44:51.60	lpc	
ARU	19.6	334	P	15:46:08.00	lpc	
CHTO	29.9	127	P	15:47:45.10	lpc	
SLV	31.4	117	P	15:48:01.20	lpc	
CSS	32.5	275	P	15:48:13.70	Ep	
PALK	32.8	168	P	15:48:13.00	lpc	
EIL	33.4	265	P	15:48:18.10	lpc	
ISP	33.7	281	P	15:48:20.10	lpc	
TIRR	33.9	293	P	15:48:21.50	lpc	
VSU	35.3	318	P	15:48:33.50	lpc	
DAMY	36	234	P	15:48:41.90	lpc	
SRPE	36.7	319	P	15:48:45.50	lpc	
MTSE	36.9	318	P	15:48:46.90	lpc	
SLIT	37.5	316	P	15:48:56.50	lpc	
LAST	38.4	279	P	15:49:00.80	lpc	
SIVA	39	279	P	15:49:17.90	lpc	
PSZ	39.2	300	P	15:49:07.60	lpc	
SKO	39.3	291	P	15:49:08.40	lpc	
GVD	39.6	279	P	15:49:09.60	lpc	
MORC	40.5	304	P	15:49:17.60	lpc	
RGN	42.5	311	P	15:49:35.70	lpc	
MATE	43.1	291	P	15:49:38.90	lpc	
GSI	43.8	145	P	15:49:44.20	lpc	
FLT1	44.1	308	P	15:49:46.00	lpc	
STU	46.1	304	P	15:50:02.90	lpc	
KBS	46.1	346	P	15:50:04.40	lpc	
IBBN	46.2	309	P	15:50:03.50	lpc	
BKNI	46.3	141	P	15:50:02.90	lpc	
WLF	47.8	306	P	15:50:16.40	lpc	
PMBI	50.9	139	P	15:50:39.80	lpc	
DAG	52.4	343	P	15:50:51.10	lpc	
SUMG	58.9	341	P	15:51:38.50	lpc	
LUWI	60.2	120	P	15:51:52.00	Ep	
TNTI	62	115	P	15:52:00.20	lpc	
MMRI	65.6	126	P	15:52:20.40	lpc	
SOEI	67.7	125	P	15:52:35.40	lpc	
FAKI	68.1	114	P	15:52:39.10	lpc	
EGAK	72.3	15	P	15:53:04.90	lpc	
FITZ	75	129	P	15:53:20.00	lpc	
MORW	78.8	143	P	15:53:41.30	lpc	
NEW	91.9	7	P	15:54:50.50	lpc	

AGMN	92	353	P	15:54:50.00	lpd
ECSD	96.6	353	P	15:55:09.90	lpd
WVOR	97.5	9	P	15:55:29.40	Ep

Event#9						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
07/09/2010	18:31:47	2.9	35.50 N	70.99 E	10 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.8	59	P	18:31:59.60	lpd	
CHTL	0.8	59	S	18:32:13.70	Es	
KBL	1.9	240	P	18:32:19.60	Ep	
KAKUL	2.3	124	P	18:32:24.90	Ep	
3249	2.5	136	P	18:32:28.20	lpc	
Event#10						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
07/09/2010	20:51:02	5.1	33.10 N	95.88 E	10 km	Qinghai, China
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTO	14.5	168	P	20:54:26.50	lpc	
AAK	19.3	306	P	20:55:27.20	lpc	
BRVK	27.1	325	P	20:56:45.10	lpc	
ARU	34.6	324	P	20:57:48.60	lpc	
EIL	51.5	284	P	21:00:06.10	lpc	
VSU	51.7	321	P	21:00:08.30	lpc	
ISP	52.5	295	P	21:00:17.10	lpc	
MTSE	53.2	322	P	21:00:22.50	lpc	
MORC	58.4	312	P	21:00:55.40	lpc	
WLF	65.4	314	P	21:01:45.50	lpc	
Event#11						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
08/09/2010	06:10:08	4.4	36.85 N	72.80 E	10 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.3	221	P	06:10:29.80	lpc	
KAKUL	2.7	172	P	06:10:50.80	Ep	
PESH	3	200	P	06:10:55.80	lpc	
3249	3.2	176	P	06:11:00.00	lpc	
KBL	3.8	234	P	06:11:08.30	lpc	
AAK	5.9	12	P	06:11:35.80	lpc	
BRVK	16.3	355	P	06:13:56.20	lpc	
ARU	21.8	338	P	06:14:56.70	lpc	
Event#12						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
08/09/2010	11:33:29	3.1	36.55 N	71.43 E	137 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.7	157	P	11:33:51.20	lpc	
CHTL	0.7	157	S	11:34:09.30	Es	
PESH	2.5	178	S	11:34:43.90	Es	
KAKUL	2.8	147	S	11:34:49.20	Es	
AAK	6.5	20	P	11:35:02.50	lpc	
Event#13						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
08/09/2010	12:33:43	4.6	27.88 N	53.25 E	84 km	Southern Iran
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
DAMY	15.6	214	P	12:37:18.20	Ep	
EIL	16.1	281	P	12:37:24.10	lpc	
CHTL	17.6	58	P	12:37:41.80	lpc	
CSS	18.4	298	P	12:37:49.10	lpc	
ISP	21.5	303	P	12:38:21.70	lpc	
AAK	22.7	44	P	12:38:38.00	lpc	
ARU	28.8	6	P	12:39:43.80	lpc	
MORC	34.9	319	P	12:40:25.90	lpc	
IBBN	41.5	319	P	12:41:29.80	lpc	
CHTO	42.7	92	P	12:41:28.50	lpc	
BKNI	53.4	113	P	12:43:07.40	Ep	
SUMG	64	341	P	12:44:11.80	Ep	
Event#14						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
08/09/2010	18:17:37	4.7	39.79 N	73.41 E	69 km	Tajikistan-Xinjiang Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
AAK	3	16	P	18:18:22.10	lpc	
CHTL	4.1	199	P	18:18:37.90	lpc	
KAKUL	5.6	181	P	18:18:55.70	Ep	
PESH	6	195	P	18:19:01.90	lpc	
KBL	6.3	215	P	18:19:08.00	lpc	
ARU	19.3	335	P	18:21:54.70	Ep	
TNTI	62.5	114	P	18:27:53.60	lpc	
LVC	143.8	287	PKP	18:36:56.80	lpc	
Event#15						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
09/09/2010	13:55:39	2.7	36.62 N	71.27 E	146 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.8	150	P	13:56:04.40	lpc	
CHTL	0.8	150	S	13:56:21.00	Es	
KBL	2.8	222	P	13:56:22.50	lpc	
KBL	2.8	222	S	13:56:59.60	Es	
KAKUL	2.9	145	S	13:57:02.50	Es	
Event#16						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
09/09/2010	14:58:01	2	35.49 N	71.13 E	10 km	Pakistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.7	53	P	14:58:12.10	lpc	
CHTL	0.7	53	S	14:58:24.00	Es	
KBL	2	242	P	14:58:33.80	lpc	
KBL	2	242	S	14:59:00.00	Es	
KAKUL	2.2	126	S	14:59:05.20	Es	
Event#17						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
09/09/2010	19:45:09	4.7	28.24 N	66.50 E	13 km	Pakistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	

KBL	6.6	18	P	19:46:46.50	lpd
PESH	7.2	36	P	19:46:54.50	Ep
KAKUL	8.3	43	P	19:47:08.80	Ep
CHTL	8.8	29	P	19:47:17.80	lpd
AAK	15.8	22	P	19:48:49.40	lpc
DAMY	24.6	241	P	19:50:28.80	lpd
BRVK	24.9	5	P	19:50:32.00	lpd
CHTO	31.1	100	P	19:51:27.00	lpc
GSI	40	127	P	19:52:44.80	lpd

Event#18

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
10/09/2010	03:51:32	4.1	37.87 N	72.35 E	104 km	Tajikistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	2	193	P	03:52:06.30	lpd	
CHTL	2	193	S	03:52:31.90	Es	
KAKUL	3.7	168	P	03:52:30.20	Ep	
KAKUL	3.7	168	S	03:53:12.00	Es	
PESH	3.9	190	S	03:53:15.00	Es	
3249	4.2	172	P	03:52:36.20	lpd	
3249	4.2	172	S	03:53:24.00	Es	
KBL	4.3	220	P	03:52:35.80	lpd	
KBL	4.3	220	S	03:53:25.30	Es	
AAK	5	18	P	03:52:43.60	lpc	

Event#19

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
10/09/2010	04:43:35	4.3	37.03 N	71.74 E	10 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
PESH	3	183	P	04:44:24.30	lpc	
PESH	3	183	S	04:45:00.10	Es	
KAKUL	3.1	156	P	04:44:24.80	Ep	
KAKUL	3.1	156	S	04:45:01.20	Es	
KBL	3.3	222	P	04:44:28.20	lpd	
KBL	3.3	222	S	04:45:07.10	Es	
3249	3.5	162	P	04:44:31.10	lpd	
3249	3.5	162	S	04:45:10.20	Es	
AAK	6	20	P	04:45:02.10	lpd	
AAK	6	20	S	04:46:05.00	Es	

Event#20

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
10/09/2010	09:24:00	3.8	38.26 N	73.52 E	135 km	Tajikistan-Xinjiang Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	2.8	211	P	09:24:45.20	lpd	
CHTL	2.8	211	S	09:25:19.00	Es	
KAKUL	4.1	183	P	09:25:03.00	Ep	
KAKUL	4.1	183	S	09:25:47.30	Es	
AAK	4.4	9	P	09:25:04.10	lpc	
PESH	4.5	201	P	09:25:08.40	lpd	
PESH	4.5	201	S	09:26:01.30	Es	
KBL	5.2	226	P	09:25:17.10	Ep	
KBL	5.2	226	S	09:26:14.70	Es	

Event#21

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
10/09/2010	13:21:51	4.9	29.57 N	104.47 E	10 km	Sichuan, China
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTO	11.8	206	P	13:24:38.90	lpd	
AAK	27.3	307	P	13:27:37.70	lpc	
CHTL	28.1	292	P	13:27:44.80	lpd	
KURK	28.7	325	P	13:27:46.70	lpc	
BRVK	34.3	323	P	13:28:37.60	lpc	
ARU	41.8	323	P	13:29:39.90	lpc	
SOEI	43.5	151	P	13:29:55.80	lpc	
VSU	59	323	P	13:31:49.50	lpd	
EIL	59.5	289	P	13:31:55.30	lpd	
ISP	60.6	299	P	13:32:00.50	lpd	
SUMG	75	349	P	13:33:27.60	lpd	

Event#22

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
10/09/2010	14:06:57	2.8	36.11 N	71.27 E	64 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.5	119	P	14:07:10.40	lpc	
CHTL	0.5	119	S	14:07:21.80	Es	
KBL	2.4	230	P	14:07:35.30	Ep	
KBL	2.4	230	S	14:08:03.70	Es	
KAKUL	2.5	139	P	14:07:35.90	Ep	
KAKUL	2.5	139	S	14:08:07.10	Es	

Event#23

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
10/09/2010	17:24:20	4.9	23.74 N	90.97 E	10 km	Bangladesh
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTO	8.9	122	P	17:26:26.90	lpd	
PESH	19.8	305	P	17:28:49.50	lpc	
CHTL	20.5	310	P	17:28:57.60	lpd	
KBL	21.9	304	P	17:29:11.50	lpd	
GSI	23.2	163	P	17:29:27.10	lpc	
AAK	23.3	328	P	17:29:29.80	lpc	
KURK	28.6	343	P	17:30:14.80	lpc	
BRVK	33.2	337	P	17:31:06.20	lpd	
LUWI	39.5	124	P	17:31:52.50	lpc	

Event#24

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
10/09/2010	18:18:40	3.4	37.26 N	72.20 E	10 km	Tajikistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.4	194	P	18:19:01.50	lpd	
CHTL	1.4	194	S	18:19:16.60	Es	
PESH	3.3	189	P	18:19:36.10	lpd	

3249	3.6	169	P	18:19:45.90	lpd	
KBL	3.7	224	P	18:19:39.50	lpc	
KBL	3.7	224	S	18:20:24.20	Es	
AAK	5.6	17	P	18:20:04.10	Ep	
Event#25						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
11/09/2010	10:28:45	3	36.93 N	71.01 E	10 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.2	149	P	10:29:06.80	lpc	
CHTL	1.2	149	S	10:29:22.70	Es	
KBL	2.9	214	P	10:29:30.00	lpd	
KBL	2.9	214	S	10:30:06.90	Es	
3249	3.6	152	S	10:30:17.70	Es	
Event#26						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
11/09/2010	19:37:16	2.3	36.47 N	71.00 E	10 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.9	132	P	19:37:30.40	lpc	
CHTL	0.9	132	S	19:37:45.20	Es	
KBL	2.5	220	P	19:37:58.40	Ep	
KBL	2.5	220	S	19:38:27.90	Es	
PESH	2.5	170	P	19:38:02.60	Ep	
Event#27						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
12/09/2010	18:24:57	4	36.06 N	70.34 E	113 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.2	98	P	18:25:21.50	lpd	
CHTL	1.2	98	S	18:25:39.60	Es	
KBL	1.8	215	P	18:25:28.80	lpd	
KBL	1.8	215	S	18:25:53.30	Es	
PESH	2.3	154	P	18:25:34.10	lpc	
KAKUL	3	127	P	18:25:45.00	Ep	
KAKUL	3	127	S	18:26:21.00	Es	
3249	3.3	136	P	18:25:48.00	lpc	
3249	3.3	136	S	18:26:26.00	Es	
AAK	7.3	25	P	18:26:40.20	lpc	
BRVK	17	360	P	18:28:46.70		
Event#28						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
13/09/2010	09:28:02	2.9	36.24 N	71.25 E	77 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.6	130	P	09:28:16.70	lpd	
CHTL	0.6	130	S	09:28:30.70	Es	
PESH	2.2	174	S	09:29:06.80	Es	
KBL	2.5	227	P	09:28:43.00	Ep	
KBL	2.5	227	S	09:29:09.40	Es	
KAKUL	2.6	141	S	09:29:13.20	Es	
3249	3	149	S	09:29:24.10	Es	
Event#29						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
13/09/2010	11:00:01	4.6	27.13 N	66.62 E	242 km	Pakistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
KBL	7.7	15	P	11:01:49.50	lpd	
KBL	7.7	15	S	11:03:17.80	Es	
PESH	8.1	31	P	11:01:53.90	lpd	
PESH	8.1	31	S	11:03:25.20	Es	
3249	8.6	39	P	11:02:00.60	Ep	
3249	8.6	39	S	11:03:39.00	Es	
CHTL	9.8	25	P	11:02:16.70	lpc	
CHTL	9.8	25	S	11:04:04.70	Es	
Event#30						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
13/09/2010	13:05:33	4	32.48 N	69.60 E	10 km	Pakistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
KBL	2.1	347	P	13:06:07.80	lpd	
KBL	2.1	347	S	13:06:36.40	Es	
PESH	2.2	47	P	13:06:10.80	lpc	
PESH	2.2	47	S	13:06:38.60	Es	
3249	3.1	67	P	13:06:26.70	lpc	
KAKUL	3.5	60	P	13:06:23.30	Ep	
CHTL	3.9	27	P	13:06:32.80	lpd	
AAK	10.9	20	P	13:08:10.30	Ep	
BRVK	20.6	1	P	13:10:10.60	lpd	
ARU	25.1	346	P	13:10:58.40	lpd	
Event#31						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
13/09/2010	16:07:38	2.9	35.73 N	70.23 E	10 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.3	83	P	16:08:00.40	lpd	
CHTL	1.3	83	S	16:08:19.90	Es	
KBL	1.5	220	P	16:08:02.30	lpc	
KBL	1.5	220	S	16:08:27.80	Es	
KAKUL	2.9	121	S	16:09:00.60	Es	
3249	3.1	130	S	16:09:06.30	Es	
Event#32						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
13/09/2010	19:14:11	4.4	33.05 N	69.77 E	52 km	Southeastern Afghanistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
KBL	1.6	338	P	19:14:36.30	lpc	
PESH	1.8	57	P	19:14:38.90	lpd	
3249	2.8	76	P	19:14:54.00	lpc	
KAKUL	3.1	68	P	19:14:58.00	Ep	
CHTL	3.3	30	P	19:15:01.20	lpc	
AAK	10.3	20	P	19:16:34.70	lpc	

KURK	18.8	18	P	19:18:24.30	lpd
BRVK	20	1	P	19:18:38.40	lpd
ARU	24.6	345	P	19:19:26.70	lpd
CHTO	29.7	111	P	19:20:11.60	lpc
MORC	41.7	310	P	19:21:55.10	lpd
FLT1	45.8	313	P	19:22:26.10	lpd

Event#33

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
13/09/2010	19:23:24	4.3	32.99 N	69.69 E	44 km	Pakistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
KBL	1.6	341	P	19:23:50.30	lpc	
PESH	1.9	57	P	19:23:53.20	lpd	
3249	2.9	75	P	19:24:08.10	lpc	
KAKUL	3.2	67	P	19:24:12.00	Ep	
CHTL	3.4	30	P	19:24:15.40	lpc	
AAK	10.4	20	P	19:25:49.40	lpc	
BRVK	20.1	1	P	19:27:52.30	lpd	
ARU	24.7	345	P	19:28:40.50	lpd	
MORC	41.7	310	P	19:31:08.40	lpd	
FLT1	45.8	313	P	19:31:40.50	lpd	

Event#34

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
14/09/2010	03:03:55	2.8	34.87 N	72.41 E	10 km	Pakistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
PESH	1.1	220	P	03:04:14.40	lpc	
CHTL	1.1	333	P	03:04:17.20	lpc	
CHTL	1.1	333	S	03:04:30.10	Es	
KBL	2.8	264	S	03:05:15.90	Es	

Event#35

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
15/09/2010	14:12:47	3.6	36.43 N	70.90 E	181 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.9	127	P	14:13:14.60	lpc	
CHTL	0.9	127	S	14:13:37.20	Es	
PESH	2.5	167	P	14:13:29.50	lpc	
PESH	2.5	167	S	14:14:04.50	Es	
KAKUL	2.9	138	P	14:13:36.80	Ep	
KAKUL	2.9	138	S	14:14:12.90	Es	
3249	3.3	146	P	14:13:40.00	lpc	
3249	3.3	146	S	14:14:21.80	Es	

Event#36

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
15/09/2010	15:44:34	3.8	37.13 N	72.10 E	10 km	Tajikistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.3	192	P	15:44:56.60	lpc	
CHTL	1.3	192	S	15:45:14.70	Es	
KAKUL	3.1	162	P	15:45:23.80	Ep	
KAKUL	3.1	162	S	15:46:01.90	Es	
3249	3.5	167	P	15:45:29.50	lpc	
3249	3.5	167	S	15:46:13.10	Es	

Event#37

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
17/09/2010	10:17:16	4.7	38.65 N	39.27 E	15 km	Turkey
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
TIRR	10	309	P	10:19:37.80	lpc	
LAST	11.6	257	P	10:19:59.00	Ep	
SKO	14	289	P	10:20:39.50	lpc	
OHR	14.4	286	P	10:20:40.60	lpc	
PSZ	16.8	310	P	10:21:12.70	lpc	
MORC	19	313	P	10:21:35.00	lpc	
VSU	21.4	342	P	10:22:03.10	lpc	
ARU	21.9	29	P	10:22:06.60	lpc	
MTSE	22.4	339	P	10:22:19.80	Ep	
STU	23.8	305	P	10:22:30.60	Ep	
DAMY	24.5	168	P	10:22:42.90	lpc	
BRVK	25.6	46	P	10:22:46.60	lpc	
AAK	26.8	70	P	10:22:57.90	lpc	
SUMG	49.8	337	P	10:26:10.10	lpc	
NEW	90.6	345	P	10:30:16.60	lpc	

Event#38

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
17/09/2010	14:09:40	3.7	36.38 N	72.33 E	10 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.7	222	P	14:09:51.50	lpc	
CHTL	0.7	222	S	14:10:04.00	Es	
KAKUL	2.3	160	P	14:10:16.70	Ep	
KAKUL	2.3	160	S	14:10:48.80	Es	
3249	2.8	167	P	14:10:26.30	Ep	
AAK	6.5	14	P	14:11:16.20	lpc	

Event#39

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
17/09/2010	19:21:13	6.2	36.53 N	70.86 E	184 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1	130	P	19:21:42.00	lpc	
PESH	2.6	167	P	19:21:56.30	lpc	
PESH	2.6	167	S	19:22:35.20	Es	
3249	3.4	147	P	19:22:06.30	lpc	
AAK	6.7	24	P	19:22:48.60	lpc	
KURK	15.2	19	P	19:24:35.60	lpc	
BRVK	16.5	359	P	19:24:52.80	lpc	
ARU	21.6	341	P	19:25:46.70	lpc	
SOCY	28.6	216	P	19:26:47.20	Ep	
CHTO	30.4	118	P	19:27:06.20	lpc	
CSS	30.4	278	P	19:27:08.10	lpc	
PALK	30.5	160	P	19:27:08.30	lpc	

EIL	30.7	268	P	19:27:11.80	lpd
ISP	32	285	P	19:27:23.60	lpc
DAMY	32.2	234	P	19:27:24.40	lpc
SLV	32.5	109	P	19:27:26.90	lpc
TIRR	32.9	297	P	19:27:30.30	lpc
KAAM	35.9	176	P	19:27:56.80	lpc
APE	36	285	P	19:27:56.80	lpc
VSU	36.1	322	P	19:27:56.10	lpc
SANT	36.3	284	P	19:27:57.90	lpc
LAST	36.6	282	P	19:28:01.60	lpc
SRPE	37.6	323	P	19:28:08.10	lpc
MTSE	37.6	321	P	19:28:09.10	lpc
SLIT	38.2	319	P	19:28:13.00	lpc
SKO	38.2	294	P	19:28:15.30	lpc
PSZ	38.8	303	P	19:28:19.20	lpc
OHR	38.8	293	P	19:28:24.30	lpc
LHMI	39.3	136	P	19:28:23.70	lpc
MORC	40.3	306	P	19:28:31.30	lpc
MATE	42	293	P	19:28:45.90	lpc
RUE	42.6	311	P	19:28:50.30	lpc
RGN	42.8	314	P	19:28:53.40	lpc
GSI	42.9	139	P	19:28:52.80	lpc
FLT1	44.1	310	P	19:29:01.50	lpc
BKNI	45.6	135	P	19:29:13.20	lpc
STU	45.8	306	P	19:29:15.40	lpc
IBBN	46.2	311	P	19:29:20.40	lpc
SZP	47.5	100	P	19:29:33.70	lpc
WLF	47.6	307	P	19:29:32.90	lpc
KBS	48.6	347	P	19:29:37.40	lpc
KMBO	48.8	227	P	19:29:40.70	lpc
PMBI	50.4	134	P	19:29:49.60	ep
MNAI	50.5	137	P	19:29:54.00	lpc
DSB	54.5	314	P	19:30:22.20	lpc
DAG	54.7	344	P	19:30:21.90	lpc
BKB	56.9	121	P	19:30:41.10	lpc
SMRI	57.1	131	P	19:30:37.90	lpc
VAL	57.1	313	P	19:30:40.10	lpc
TOLI	58	116	P	19:30:48.10	lpc
MTE	59.6	300	P	19:30:59.00	lpc
LUWI	60.9	116	P	19:31:07.20	lpc
SUMG	61	341	P	19:31:08.70	lpc
TNTI	63.1	111	P	19:31:21.70	lpc
MMRI	65.9	122	P	19:31:38.10	lpc
SFJD	67.7	339	P	19:31:50.00	lpc
SOEI	68.1	121	P	19:31:52.90	lpc
FAKI	69.2	110	P	19:32:00.30	lpc
EGAK	75.9	14	P	19:32:38.90	lpc
PMG	84.7	106	P	19:33:26.10	lpc
EYMN	94.4	348	P	19:34:11.60	lpc
AGMN	94.7	351	P	19:34:12.90	lpc
NEW	95.3	5	P	19:34:15.70	lpc
BINY	96	336	P	19:34:19.40	lpc
ECSD	99.3	351	P	19:34:33.80	lpc
HLID	100.1	4	P	19:34:38.10	lpc
WVOR	100.9	7	P	19:34:41.70	lpc
DUG	103.6	3	P	19:34:54.00	lpc
ISCO	104	357	P	19:34:55.70	ep
MVCO	106.6	359	P	19:35:11.80	ep
WMOK	108.4	351	P	19:35:17.80	lpc
MNTX	112	357	P	19:35:31.80	ep

Event#40						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
18/09/2010	19:39:32	3.2	35.46 N	69.70 E	10 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.7	75	P	19:40:01.80	lpc	
CHTL	1.7	75	S	19:40:24.90	Es	
KAKUL	3.2	112	P	19:40:22.20	ep	
KAKUL	3.2	112	S	19:41:02.00	Es	

Event#41						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
19/09/2010	04:12:41	3.8	36.58 N	71.40 E	213 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.8	156	P	04:13:12.40	lpc	
CHTL	0.8	156	S	04:13:36.20	Es	
PESH	2.6	177	P	04:13:21.80	ep	
PESH	2.6	177	S	04:14:01.60	Es	
KAKUL	2.8	147	P	04:13:30.80	ep	
KAKUL	2.8	147	S	04:14:08.40	Es	
AAK	6.5	21	P	04:14:15.60	lpc	
AAK	6.5	21	S	04:15:28.80	Es	

Event#42						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
19/09/2010	06:26:36	3.5	36.60 N	73.64 E	10 km	Northwestern Kashmir
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.7	245	P	06:27:03.30	lpc	
CHTL	1.7	245	S	06:27:28.00	Es	
KAKUL	2.4	187	P	06:27:16.70	ep	
PESH	3.1	214	P	06:27:24.80	lpc	
AAK	6.1	6	P	06:28:06.20	lpc	

Event#43						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
19/09/2010	19:30:19	3.4	36.64 N	71.60 E	32 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.8	169	P	19:30:45.00	lpc	
CHTL	0.8	169	S	19:30:45.30	Es	
PESH	2.6	181	P	19:30:51.60	lpc	
PESH	2.6	181	S	19:31:32.30	Es	
KAKUL	2.8	150	P	19:31:05.30	ep	

KAKUL	2.8	150	S	19:31:35.70	Es	
AAK	6.4	20	P	19:31:50.80	lpd	
Event#44						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
20/09/2010	12:47:49	2.9	34.36 N	71.51 E	10 km	Pakistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
KAKUL	1.5	96	P	12:48:15.90	Ep	
KAKUL	1.5	96	S	12:48:32.90	Es	
CHTL	1.5	8	P	12:48:13.70	lpd	
CHTL	1.5	8	S	12:48:37.10	Es	
AAK	8.6	15	P	12:50:08.20	lpd	
Event#45						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
20/09/2010	15:37:35	2.9	34.94 N	73.34 E	10 km	Pakistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
KAKUL	0.7	184	P	15:37:48.30	Ep	
KAKUL	0.7	184	S	15:37:59.90	Es	
CHTL	1.6	307	P	15:38:03.10	lpd	
CHTL	1.6	307	S	15:38:22.40	Es	
PESH	1.7	238	S	15:38:28.00	Es	
Event#46						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
20/09/2010	17:42:25	3.1	35.54 N	71.14 E	10 km	Pakistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.6	57	P	17:42:28.20	lpd	
CHTL	0.6	57	S	17:42:46.20	Es	
PESH	1.6	167	P	17:42:51.80	Ep	
KAKUL	2.2	127	P	17:43:02.00	Ep	
AAK	7.6	19	P	17:44:14.90	lpc	
Event#47						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
21/09/2010	06:37:37	3.5	35.48 N	70.04 E	10 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.5	74	P	06:38:02.30	lpc	
CHTL	1.5	74	S	06:38:22.60	Es	
PESH	1.9	140	P	06:38:09.30	Ep	
KAKUL	2.9	115	P	06:38:25.30	Ep	
KAKUL	2.9	115	S	06:39:01.10	Es	
Event#48						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
21/09/2010	07:14:34	3.8	37.08 N	72.33 E	10 km	Tajikistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.3	201	P	07:14:56.40	lpd	
CHTL	1.3	201	S	07:15:13.70	Es	
KAKUL	3	165	P	07:15:22.10	Ep	
KAKUL	3	165	S	07:15:58.50	Es	
PESH	3.1	192	P	07:15:46.80	Ep	
AAK	5.8	16	P	07:16:01.90	lpd	
AAK	5.8	16	S	07:17:08.10	Es	
Event#49						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
22/09/2010	15:14:53	2.9	37.36 N	72.87 E	10 km	Tajikistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.7	211	P	15:15:23.70	lpd	
CHTL	1.7	211	S	15:15:44.80	Es	
KAKUL	3.2	174	S	15:16:22.80	Ep	
AAK	5.4	13	P	15:16:16.80	lpc	
AAK	5.4	13	S	15:17:17.20	Es	
Event#50						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
23/09/2010	12:49:12	3.3	36.12 N	71.11 E	10 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.6	114	P	12:49:27.10	lpc	
CHTL	0.6	114	S	12:49:31.00	Es	
KAKUL	2.6	137	P	12:49:51.30	Ep	
KAKUL	2.6	137	S	12:50:29.40	Es	
Event#51						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
23/09/2010	12:59:13	3	36.28 N	70.80 E	278 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.9	116	P	12:59:50.40	lpc	
CHTL	0.9	116	S	13:00:20.50	Es	
KAKUL	2.9	135	S	13:00:49.10	Es	
AAK	7	23	P	13:00:53.10	lpc	
Event#52						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
23/09/2010	17:27:16	3.4	36.81 N	71.18 E	262 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1	152	P	17:27:52.70	lpc	
CHTL	1	152	S	17:28:22.60	Es	
PESH	2.8	174	P	17:28:08.60	lpc	
PESH	2.8	174	S	17:28:45.60	Es	
KAKUL	3.1	146	P	17:28:11.70	Ep	
KAKUL	3.1	146	S	17:28:55.00	Es	
AAK	6.4	23	P	17:28:49.30	lpc	
Event#53						
Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
24/09/2010	13:52:56	3.1	36.33 N	72.76 E	19 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.9	241	P	13:53:12.90	lpc	
CHTL	0.9	241	S	13:53:25.70	Es	
KAKUL	2.2	169	P	13:53:39.50	Ep	

KAKUL	2.2	169	S	13:53:59.30	Es
PESH	2.5	203	P	13:53:36.80	lpc
PESH	2.5	203	S	13:54:15.50	Es
BNGR	6.4	176	P	13:54:29.40	
QUET	7.8	220	P	13:54:48.40	

Event#54

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
24/09/2010	16:38:00	2.5	34.80 N	72.46 E	152 km	Pakistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
KAKUL	0.9	132	P	16:38:25.00	Ep	
KAKUL	0.9	132	S	16:38:44.90	Es	
PESH	1.1	224	P	16:38:23.20	Ep	
PESH	1.1	224	S	16:38:49.40	Es	
CHTL	1.2	333	P	16:38:32.20	lpc	
CHTL	1.2	333	S	16:38:47.10	Es	

Event#55

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
24/09/2010	19:47:56	2.9	34.30 N	73.33 E	10 km	Pakistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
PESH	1.5	259	P	19:48:21.40	lpc	
PESH	1.5	259	S	19:48:43.20	Es	
CHTL	2	322	P	19:48:27.40	lpc	
CHTL	2	322	S	19:48:56.80	Es	
AAK	8.4	6	P	19:49:58.80	lpc	

Event#56

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
25/09/2010	04:01:36	3.5	36.88 N	70.94 E	10 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.2	145	P	04:01:58.50	lpc	
CHTL	1.2	145	S	04:02:14.10	Es	
AAK	6.4	24	P	04:03:09.60	lpc	
AAK	6.4	24	S	04:04:26.90	Es	

Event#57

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
25/09/2010	07:37:14	4.4	36.38 N	71.18 E	61 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.7	135	P	07:37:29.30	lpc	
CHTL	0.7	135	S	07:37:41.30	Es	
PESH	2.4	173	P	07:37:51.40	lpc	
PESH	2.4	173	S	07:38:20.70	Es	
KAKUL	2.8	141	P	07:37:55.80	Ep	
KAKUL	2.8	141	S	07:38:29.60	Es	
AAK	6.8	21	P	07:38:50.20	lpc	
KURK	15.3	18	P	07:40:45.90	lpc	
BRVK	16.7	358	P	07:41:00.80	lpc	
ARU	21.8	341	P	07:41:59.80	lpc	

Event#58

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
25/09/2010	08:52:29	3.3	35.78 N	72.03 E	10 km	Pakistan
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.2	297	P	08:52:26.50	lpc	
CHTL	0.2	297	S	08:52:39.10	Es	
PESH	1.8	193	P	08:53:00.40	Ep	
KAKUL	1.9	147	P	08:53:01.80	Ep	
KAKUL	1.9	147	S	08:53:39.00	Es	
AAK	7.1	15	P	08:54:12.70	lpc	
BRVK	17.3	356	P	08:56:30.30	Ep	
ARU	22.6	340	P	08:57:29.10	lpc	

Event#59

Date	Time (UTC)	Magnitude	Latitude	Longitude	Depth	Region
27/09/2010	11:22:47	5.9	29.64 N	51.67 E	25 km	Southern Iran
Station	Distance (Δ°)	Azimuth	Phase	Time (UTC)	Polarity	
MMLI	14.2	286	P	11:26:06.40	lpc	
HRFI	14.4	276	P	11:26:07.40	lpc	
EIL	14.5	274	P	11:26:09.90	lpc	
KZIT	15	279	P	11:26:17.80	lpc	
CSS	16.4	294	P	11:26:33.90	lpc	
DAMY	16.5	206	P	11:26:33.50	lpc	
PESH	17.4	70	P	11:26:50.40	lpc	
SOCY	17.6	172	P	11:26:44.70	lpc	
CHTL	18	64	P	11:26:55.40	lpc	
KAKUL	18.9	70	P	11:27:04.10	Ep	
ISP	19.4	301	P	11:27:12.80	lpc	
AAK	22.4	48	P	11:27:43.20	lpc	
LAST	22.7	291	P	11:27:47.20	lpc	
SANT	22.9	294	P	11:27:48.20	lpc	
APE	23	296	P	11:27:50.40	lpc	
SIVA	23.2	290	P	11:27:53.60	lpc	
TIRR	23.6	315	P	11:27:54.30	lpc	
FURI	24	213	P	11:28:02.90	lpc	
BRVK	27.1	25	P	11:28:26.90	lpc	
ARU	27.2	8	P	11:28:27.70	lpc	
SKO	27.2	305	P	11:28:29.00	lpc	
OHR	27.5	303	P	11:28:30.60	lpc	
KURK	29.2	36	P	11:28:45.90	lpc	
MATE	30.4	301	P	11:28:57.00	lpc	
PSZ	30.4	316	P	11:28:56.70	lpc	
MORC	32.6	318	P	11:29:15.30	lpc	
VSU	33.5	336	P	11:29:23.10	lpc	
KMBO	33.7	207	P	11:29:26.70	lpc	
SRPE	35.1	336	P	11:29:37.60	lpc	
PALK	35.3	124	P	11:29:39.90	lpc	
RUE	35.9	320	P	11:29:44.20	lpc	
FLT1	37.3	319	P	11:29:55.60	lpc	
STU	37.4	313	P	11:29:56.70	lpc	
IBBN	39.3	318	P	11:30:13.40	lpc	

WLF	39.5	314	P	11:30:15.00	lpc
CHTO	44.2	93	P	11:30:52.30	lpc
SLV	47.5	87	P	11:31:20.30	lpc
DSB	47.8	317	P	11:31:22.00	lpc
MTE	48.8	300	P	11:31:30.60	lpc
VAL	50.1	315	P	11:31:40.20	lpc
GSI	52	114	P	11:31:55.20	lpc
KBS	52.1	351	P	11:31:55.00	lpc
BKNI	55.3	113	P	11:32:17.70	lpc
DAG	56.7	345	P	11:32:27.50	lpc
INCN	61.3	61	P	11:33:00.50	lpc
SUMG	61.9	340	P	11:33:04.50	lpc
WIN	61.9	216	P	11:33:04.60	lpc
SZP	63.3	84	P	11:33:15.40	lpc
SFJD	67.5	336	P	11:33:40.50	lpc
BKB	69.3	104	P	11:33:52.30	lpc
TNTI	77.2	97	P	11:34:38.20	lpc
SOEI	80.1	107	P	11:35:02.00	lpc
MORW	84.9	128	P	11:35:18.40	lpc
EGAK	85.1	5	P	11:35:20.70	lpc
FITZ	85.7	114	P	11:35:22.00	lpc
NWAO	88.1	130	P	11:35:33.90	lpc
EYMN	95.7	336	P	11:36:12.00	lpc
AGMN	96.8	339	P	11:36:22.30	lpc
ECSD	101.1	337	P	11:36:47.50	lpc
NEW	101.5	352	P	11:36:38.10	lpc
MNTX	114.9	339	PKP	11:41:27.30	Ep
LVC	126.8	263	PKP	11:41:49.60	lpc