

Earthquake Bulletin for the Month of February 2010

Event#1									
Date	Time	Magnitude	Latitude	Longitude	Depth	Region			
01/02/2010	04:57:27	3.9	36.52 N	71.20 E	93 km	Afghanistan-Tajikistan Border Region			
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity				
CHTL	0.8	143	P	04:57:45.80	Ipc				
CHTL	0.8	143	S	04:58:00.40					
KBL	2.6	222	P	04:58:07.90	Ep				
MUZF	2.9	138	P	04:58:11.00	Ipd				
AAK	6.6	22	P	04:59:03.10	Ipc				
AAK	6.6	22	S	05:00:17.70					
Event#2									
Date	Time	Magnitude	Latitude	Longitude	Depth	Region			
01/02/2010	07:15:35	1.9	34.27 N	73.09 E	19 km	Southwestern Kashmir			
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity				
MUZF	0.3	75	P	07:15:43.70	Ipc				
MUZF	0.3	75	S	07:15:50.10					
3249	0.6	182	P	07:15:47.20	Ep				
3249	0.6	182	S	07:16:09.40					
CHTL	1.9	327	P	07:16:07.30	Ep				
Event#3									
Date	Time	Magnitude	Latitude	Longitude	Depth	Region			
01/02/2010	10:20:00	4.1	37.12 N	71.95 E	173 km	Afghanistan-Tajikistan Border Region			
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity				
CHTL	1.2	186	P	10:20:31.00	Ipd				
CHTL	1.2	186	S	10:20:53.10					
MUZF	3	155	P	10:20:49.70	Ipc				
MUZF	3	155	S	10:21:26.50					
KBL	3.5	223	P	10:20:55.90	Ipc				
KBL	3.5	223	S	10:21:36.20					
3249	3.6	165	P	10:20:57.00	Ep				
3249	3.6	165	S	10:21:38.30					
AAK	5.8	19	P	10:21:25.00	Ipd				
AAK	5.8	19	S	10:22:31.30					
Event#4									
Date	Time	Magnitude	Latitude	Longitude	Depth	Region			
02/02/2010	06:12:25	2.9	35.65 N	70.11 E	15 km	Hindu Kush Region, Afghanistan			
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity				
CHTL	1.4	80	P	06:12:49.10	Ipc				
KBL	1.4	219	P	06:12:49.70	Ipc				
KBL	1.4	219	S	06:13:08.60					
MUZF	3.1	114	P	06:13:13.30	Ep				
Event#5									
Date	Time	Magnitude	Latitude	Longitude	Depth	Region			
02/02/2010	07:45:52	3.9	36.72 N	71.37 E	176 km	Afghanistan-Tajikistan Border Region			
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity				
CHTL	0.9	158	P	07:46:19.90	Ipc				
CHTL	0.9	158	S	07:46:40.60					
KBL	2.9	222	P	07:46:39.00	Ipd				
MUZF	2.9	143	P	07:46:40.00	Ipc				
MUZF	2.9	143	S	07:47:17.20					
3249	3.3	155	P	07:46:45.80	Ep				
AAK	6.4	21	P	07:47:23.40	Ipd				
Event#6									
Date	Time	Magnitude	Latitude	Longitude	Depth	Region			
03/02/2010	10:16:34	3.9	36.23 N	71.10 E	119 km	Afghanistan-Tajikistan Border Region			
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity				
CHTL	0.7	122	S	10:17:08.50	Ipd				
KBL	2.4	226	P	10:17:15.10	Ipd				
KBL	2.4	226	S	10:17:44.00					
MUZF	2.7	133	P	10:17:19.60	Ep				
MUZF	2.7	133	S	10:17:50.80					
3249	3	147	P	10:17:21.50	Ep				
3249	3	147	S	10:17:57.70	Ep				
ZHOB	5.1	196	P	10:17:46.20	Ep				
ZHOB	5.1	196	S	10:18:45.40					
AAK	6.9	21	P	10:18:11.10	Ipc				
AAK	6.9	21	S	10:19:22.90					
Event#7									
Date	Time	Magnitude	Latitude	Longitude	Depth	Region			
03/02/2010	17:07:13	3.2	36.56 N	71.10 E	160 km	Afghanistan-Tajikistan Border Region			
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity				
CHTL	0.9	140	P	17:07:37.60	Ipc				
CHTL	0.9	140	S	17:07:59.10					
KBL	2.6	220	P	17:07:56.20	Ep				
KBL	2.6	220	S	17:08:30.50					
3249	3.3	150	P	17:08:15.90	Ep				
3249	3.3	150	S	17:09:08.00					
ZHOB	5.4	195	P	17:08:30.20	Ipd				
QUET	7.2	210	P	17:08:56.90	Ipd				
Event#8									
Date	Time	Magnitude	Latitude	Longitude	Depth	Region			
03/02/2010	18:53:33	3.3	37.03 N	71.10 E	20 km	Afghanistan-Tajikistan Border Region			
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity				
CHTL	1.3	154	P	18:53:56.50	Ipc				
CHTL	1.3	154	S	18:54:08.70					
KBL	3	215	P	18:54:20.10	Ep				
KBL	3	215	S	18:54:58.00					
3249	3.7	154	P	18:54:31.20	Ep				
3249	3.7	154	S	18:55:17.50					
AAK	6.2	24	P	18:55:03.40	Ipd				
QUET	7.6	208	P	18:55:08.10	Ep				
TURB	13	214	P	18:56:34.30	Ep				

Event#9						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
03/02/2010	23:34:08	2.9	36.84 N	69.78 E	10 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.9	120	P	23:34:40.10	Ipd	
CHTL	1.9	120	S	23:35:05.20		
KBL	2.4	195	P	23:34:46.00	Ep	
KBL	2.4	195	S	23:35:18.50		
3249	4.1	139	P	23:35:13.70	Ep	
3249	4.1	139	S	23:36:01.60		
Event#10						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
05/02/2010	03:52:11	4.2	36.46 N	70.88 E	181 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.9	128	P	03:52:39.10	Ipc	
CHTL	0.9	128	S	03:53:00.40		
KBL	2.4	219	P	03:52:53.60	Ipc	
KBL	2.4	219	S	03:53:25.70		
3249	3.3	146	P	03:53:04.30	Ipd	
3249	3.3	146	S	03:53:44.30		
AAK	6.8	23	P	03:53:46.50	Ipd	
Event#11						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
05/02/2010	04:55:34	3	35.75 N	72.28 E	141 km	Pakistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.4	288	P	04:55:56.70	ipd	
CHTL	0.4	288	S	04:56:11.10		
3249	2.2	162	P	04:56:11.20	ipd	
ZHOB	5	209	S	04:57:45.80		
AAK	7.1	13	P	04:57:14.10	Ipd	
TURB	12.6	222	P	04:58:27.10	Ipd	
Event#12						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
05/02/2010	12:59:31	3.4	37.33 N	70.27 E	67 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.9	139	P	13:00:00.70	Ipc	
CHTL	1.9	139	S	13:00:25.50		
KBL	3	200	P	13:00:16.00	Ipd	
KBL	3	200	S	13:00:51.40		
AAK	6.2	30	P	13:01:00.20	Ipd	
AAK	6.2	30	S	13:02:12.60		
Event#13						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
07/02/2010	04:56:04	3.8	36.82 N	73.29 E	10 km	Northwestern Kashmir
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.5	233	P	04:56:28.80	Ipc	
CHTL	1.5	233	S	04:56:52.30		
3249	3.1	184	P	04:56:52.60	Ipc	
3249	3.1	184	S	04:57:33.60		
AAK	5.9	9	P	04:57:31.30	Ipd	
AAK	5.9	9	S	04:58:42.00		
Event#14						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
08/02/2010	07:57:20	4.7	43.89 N	86.26 E	10 km	Northern Xinjiang, China
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
KURK	8.6	325	P	07:59:23.10	Ipd	
AAK	8.7	266	P	07:59:26.00	Ipd	
CHTL	13.7	239	P	08:00:33.30	Ep	
BRVK	14.0	317	P	08:00:37.00	Ipd	
3249	14.5	230	P	08:00:44.70	Ep	
ZHOB	18.2	232	P	08:01:30.10	Ipd	
ARU	21.6	315	P	08:02:08.90	Ipd	
SLV	26.8	141	P	08:03:00.80	Ipd	
CHTO	27.2	153	P	08:03:03.10	Ipd	
PALK	36.8	189	P	08:04:27.60	Ipd	
VSU	38.7	314	P	08:04:43.40	Ipd	
SRPE	39.8	315	P	08:04:52.50	Ipd	
MTSE	40.2	314	P	08:04:56.00	Ipd	
MLLI	41.0	271	P	08:05:06.10	Ep	
KZIT	42.5	270	P	08:05:16.70	Ep	
HRFI	42.5	269	P	08:05:16.90	Ep	
KWP	42.8	301	P	08:05:17.50	Ep	
EIL	42.8	268	P	08:05:18.50	Ipd	
PSZ	45.1	300	P	08:05:37.80	Ep	
BKNI	45.3	159	P	08:05:38.10	Ipd	
MORC	45.9	303	P	08:05:41.90	Ipc	
LAST	46.7	281	P	08:05:49.00	Ipc	
FLT1	48.7	308	P	08:06:03.70	Ipd	
DAG	51.0	343	P	08:06:24.50	Ipd	
KMBO	62.6	238	P	08:07:53.30	Ep	
EGAK	65.5	20	P	08:08:09.20	Ep	
MORW	77.6	154	P	08:09:15.20	Ipd	
NEW	86.0	15	P	08:09:59.70	Ipd	
WVOR	91.2	18	P	08:10:25.50	Ep	
ECSO	92.7	2	P	08:10:31.50	Ipd	
DUG	94.5	15	P	08:10:41.90	Ep	
LVC	150.5	308	PKP	08:17:12.10	Ep	

Event#15							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
11/02/2010	14:48:17	4.3	39.52 N	83.49 E	10 km	Southern Xinjiang, China	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
AAK	7.5	298	P	14:50:06.60	Ipc		
MUZF	9.5	240	P	14:50:34.60	Ipd		
CHTL	10	252	P	14:50:40.70	Ipd		
KURK	11.7	345	P	14:51:03.60	Ipd		
KBL	12.6	251	P	14:51:14.00	Ipc		
BRVK	16.3	331	P	14:52:04.40	Ipd		
ARU	23.6	324	P	14:53:26.80	Ipd		
Event#16							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
11/02/2010	16:29:58	4.3	33.42 N	47.39 E	164 km	Western Iran	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
HRFI	11	255	P	16:32:34.30	Ipd		
EIL	11.2	254	P	16:32:29.60	Ipd		
TURB	15.5	115	P	16:33:29.70	Ipd		
CHTL	20.2	76	P	16:34:18.20	Ipc		
00:00:00	21.3	82	P	16:34:31.10	Ipd		
MUZF	21.6	80	P	16:34:35.30	Ipd		
AAK	23.1	59	P	16:34:52.50	Ipd		
ARU	24.3	15	P	16:34:59.30	Ipc		
KWP	24.4	319	P	16:35:01.10	Ipd		
PSZ	25.2	313	P	16:35:10.00	Ipc		
BRVK	25.5	33	P	16:35:11.30	Ipc		
SUW	26.8	328	P	16:35:22.70	Ipd		
KURK	28.6	43	P	16:35:39.30	Ipd		
CHTO	48.1	94	P	16:38:20.40	Ipd		
DAG	52.1	345	P	16:38:52.00	Ipd		
SUMG	57.1	339	P	16:39:30.10	Ipc		
Event#17							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
12/02/2010	13:07:55	3.1	36.79 N	71.95 E	51 km	Afghanistan-Tajikistan Border Region	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	0.9	189	P	13:08:11.20	Ipd		
CHTL	0.9	189	S	13:08:25.20			
MUZF	2.7	152	P	13:08:36.20	Ipc		
MUZF	2.7	152	S	13:09:09.60			
KBL	3.3	227	P	13:08:44.50	Ipd		
KBL	3.3	227	S	13:09:22.70			
Event#18							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
12/02/2010	16:32:36	3.8	37.90 N	72.01 E	171 km	Tajikistan	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	2	185	P	16:33:14.80	Ipd		
CHTL	2	185	S	16:33:42.20			
MUZF	3.7	161	P	16:33:36.40	Ipc		
MUZF	3.7	161	S	16:34:18.90			
00:00:00	4.3	168	P	16:33:45.10	Ipd		
00:00:00	4.3	168	S	16:34:31.50			
AAK	5.1	21	P	16:33:53.40	Ipd		
AAK	5.1	21	S	16:34:48.60			
ZHOB	6.9	199	P	16:34:21.60	Ep		
ZHOB	6.9	199	S	16:35:31.80			
Event#19							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
13/02/2010	06:21:16	4.8	39.42 N	76.84 E	10 km	Southern Xinjiang, China	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
AAK	3.7	332	P	06:22:11.10	Ep		
CHTL	5.3	230	P	06:23:00.50	Ipd		
MUZF	5.7	209	P	06:22:40.40	Ep		
00:00:00	6.5	209	P	06:22:51.50	Ipc		
KURK	11.4	6	P	06:23:56.80	Ipc		
BRVK	14.4	344	P	06:24:39.90	Ipd		
ARU	20.8	331	P	06:25:57.90	Ipd		
Event#20							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
13/02/2010	16:37:37	4.6	39.60 N	73.40 E	216 km	Tajikistan-Xinjiang Border Region	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	3.9	200	P	16:38:37.20	Ipc		
CHTL	3.9	200	S	16:39:29.10			
MUZF	5.2	179	P	16:38:55.30	Ipd		
MUZF	5.2	179	S	16:39:57.10			
3249	5.9	183	P	16:39:05.00	Ipc		
3249	5.9	183	S	16:40:12.10			
QUJET	10.7	211	P	16:40:05.00	Ipc		
TURB	16.1	216	P	16:41:15.30	Ipd		

Event#21							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
14/02/2010	06:59:01	4.1	36.15 N	70.20 E	184 km	Hindu Kush Region, Afghanistan	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	1.3	101	P	06:59:31.40	Ipc		
CHTL	1.3	101	S	06:59:56.70			
MUZF	3.2	123	P	06:59:53.10	Ipd		
MUZF	3.2	123	S	07:00:34.00			
3249	3.4	135	P	06:59:55.30	Ipc		
3249	3.4	135	S	07:00:37.80			
Event#22							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
14/02/2010	10:47:47	3.2	36.49 N	70.93 E	170 km	Hindu Kush Region, Afghanistan	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	0.9	131	P	10:48:13.40	Ipc		
CHTL	0.9	131	S	10:48:34.40			
MUZF	3.0	135	P	10:48:34.70	Ipd		
MUZF	3.0	135	S	10:49:13.50			
3249	3.3	147	P	10:48:39.50	Ipc		
3249	3.3	147	S	10:49:20.30			
Event#23							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
14/02/2010	14:10:25	4.1	36.57 N	71.54 E	84 km	Afghanistan-Tajikistan Border Region	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	0.7	164	P	14:10:42.80	Ipd		
CHTL	0.7	164	S	14:10:55.90			
MUZF	2.7	143	P	14:11:07.30	Ipd		
MUZF	2.7	143	S	14:11:40.10			
3249	3.1	156	P	14:11:12.00	Ipc		
3249	3.1	156	S	14:11:50.90			
Event#24							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
15/02/2010	01:25:54	3.8	35.03 N	76.35 E	10 km	Eastern Kashmir	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
MUZF	2.4	255	P	01:26:36.00	Ipc		
MUZF	2.4	255	S	01:27:04.40			
3249	3.0	245	P	01:26:40.50	Ipd		
3249	3.0	245	S	01:27:21.10			
Event#25							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
16/02/2010	10:05:52	4.2	36.53 N	71.30 E	95 km	Afghanistan-Tajikistan Border Region	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	0.8	149	P	10:06:10.70	Ipc		
CHTL	0.8	149	S	10:06:25.20			
MUZF	2.8	140	P	10:06:35.80	Ipd		
MUZF	2.8	140	S	10:07:10.90			
3249	3.2	153	P	10:06:39.70	Ipd		
3249	3.2	153	S	10:07:18.30			
AAK	6.6	21	P	10:07:27.80	Ipc		
AAK	6.6	21	S	10:08:41.10			
Event#26							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
16/02/2010	22:10:18	4.5	36.85 N	71.45 E	85 km	Afghanistan-Tajikistan Border Region	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	1.0	164	P	22:10:35.70	Ipd		
MUZF	3.0	145	P	22:11:03.80	Ipd		
3249	3.4	157	P	22:11:11.00	Ep		
AAK	6.2	21	P	22:11:49.60	Ipd		
QUET	7.6	211	P	22:12:07.30	Ipc		
KURK	14.8	18	P	22:13:46.00	Ep		
BRVK	16.2	357	P	22:13:58.90	Ipc		
ARU	21.4	340	P	22:14:58.00	Ep		
Event#27							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
16/02/2010	23:35:30	4.1	28.42 N	66.18 E	10 km	Pakistan	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
QUET	1.9	21	P	23:36:02.00	Ipd		
TURB	3.7	230	P	23:36:27.10	Ipd		
3249	7.9	47	P	23:37:25.50	Ep		
CHTL	8.8	31	P	23:37:35.70	Ipd		
AAK	15.7	23	P	23:39:23.70	Ipc		
RAYN	19.2	260	P	23:40:00.50	Ipd		
KURK	24.2	20	P	23:40:45.40	ipd		
BRVK	24.8	6	P	23:40:52.90	Ipd		

Event#28							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
17/02/2010	00:39:14	4.4	39.50 N	74.87 E	41 km	Southern Xinjiang, China	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
AAK	3.1	355	P	00:39:59.10	lpd		
CHTL	4.4	215	P	00:40:19.00	lpd		
3249	6.0	195	P	00:40:40.30	lpd		
QUET	11.3	217	P	00:42:03.50	Ep		
KURK	11.5	12	P	00:41:55.30	Ep		
BRVK	13.9	348	P	00:42:32.40	Ep		
TURB	16.7	220	P	00:43:15.30	Ep		
ARU	20.1	333	P	00:43:44.20	lpc		
MALT	28.3	279	P	00:45:02.70	lpc		
RAYN	29.5	246	P	00:45:11.40	lpd		
MORC	41.1	304	P	00:46:55.80	lpd		
DAG	52.7	343	P	00:48:24.80	Ep		
KMBO	53.1	230	P	00:48:25.40	Ep		
Event#29							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
17/02/2010	06:10:32	2.8	35.63 N	72.81 E	10 km	Pakistan	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	0.9	287	P	06:10:48.10	lpc		
CHTL	0.9	287	S	06:11:00.10			
MUZF	1.4	156	P	06:10:55.50	Ep		
MUZF	1.4	156	S	06:11:14.90			
Event#30							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
18/02/2010	16:57:01	3.2	34.34 N	73.72 E	34 km	Pakistan	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
MUZF	0.2	279	P	16:57:09.40	lpd		
MUZF	0.2	279	S	16:57:14.30			
CHTL	2.2	315	P	16:57:34.90	lpc		
CHTL	2.2	315	S	16:58:04.10			
AAK	8.3	4	P	16:58:59.90	lpd		
AAK	8.3	4	S	17:00:36.10			
Event#31							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
18/02/2010	18:32:22	4.4	40.47 N	79.15 E	56 km	Southern Xinjiang, China	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
AAK	4.1	303	P	18:33:22.20	lpd		
CHTL	7.4	234	P	18:34:08.40	lpd		
MUZF	7.6	218	P	18:34:08.30	lpc		
KURK	10.3	358	P	18:34:46.60	lpd		
BRVK	14	337	P	18:35:33.90	lpd		
ARU	20.9	327	P	18:36:59.50	lpc		
Event#32							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
18/02/2010	21:08:12	4.5	30.61 N	50.34 E	10 km	Northern and Central Iran	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
RAYN	8.3	213	P	21:10:12.00	lpc		
TURB	12.1	109	P	21:11:03.10	lpc		
HRFI	13.2	271	P	21:11:27.20	lpc		
KZIT	13.7	275	P	21:11:36.20	lpc		
AAK	22.7	51	P	21:13:16.60	Ep		
FURI	24.2	209	P	21:13:39.80	lpc		
OHR	26	302	P	21:13:46.70	lpc		
ARU	26.5	10	P	21:13:48.40	lpd		
BRVK	26.7	27	P	21:13:49.50	lpd		
KURK	29.1	38	P	21:14:11.70	lpd		
SUW	30.5	328	P	21:14:23.00	Ep		
CHTO	45.4	93	P	21:16:30.40	lpd		
SUMG	60.8	340	P	21:18:22.40	Ep		
Event#33							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
19/02/2010	16:14:53	4.2	30.70 N	84.03 E	10 km	Xizang	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
MUZF	9.6	295	P	16:17:09.70	lpc		
CHTL	11.5	300	P	16:17:33.60	lpc		
ZHOB	12.5	277	P	16:17:49.90	lpd		
AAK	14.1	330	P	16:18:14.00	lpc		
CHTO	18	128	P	16:19:01.80	lpc		
TURB	19.1	261	P	16:19:16.40	lpc		
KURK	20.4	350	P	16:19:29.00	lpc		
Event#34							
Date	Time	Magnitude	Latitude	Longitude	Depth	Region	
20/02/2010	07:48:03	3.7	36.40 N	71.33 E	58 km	Afghanistan-Tajikistan Border Region	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	0.6	144	P	07:48:17.80	lpd		
CHTL	0.6	144	S	07:48:29.30			
MUZF	2.7	138	P	07:48:44.10	lpc		
MUZF	2.7	138	S	07:49:16.40			
3249	3.1	152	P	07:48:57.10	lpc		
3249	3.1	152	S	07:49:27.30			
ZHOB	5.3	198	P	07:49:19.30	lpc		
AAK	6.7	20	P	07:49:38.90	lpc		

Event#35						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
21/02/2010	07:09:24	4.4	36.49 N	70.32 E	198 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.3	117	P	07:09:57.60	Ipc	
CHTL	1.3	117	S	07:10:22.20		
KBL	2.2	209	P	07:10:04.70	Ipc	
KBL	2.2	209	S	07:10:34.90		
MUZF	3.3	128	P	07:10:18.00	Ipc	
MUZF	3.3	128	S	07:10:59.50		
3249	3.6	140	P	07:10:21.40	Ipc	
3249	3.6	140	S	07:11:04.00		
ZHOB	5.2	188	P	07:10:41.40	Ipd	
ZHOB	5.2	188	S	07:11:39.90		
AAK	6.9	26	P	07:11:03.00	Ipd	
AAK	6.9	26	S	07:12:19.00		
BRVK	16.6	360	P	07:13:04.30	Ipc	
Event#36						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
21/02/2010	07:45:30	2.8	36.78 N	71.58 E	109 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.9	169	P	07:45:50.50	Ipd	
CHTL	0.9	169	S	07:46:07.70		
MUZF	2.9	146	P	07:46:15.10	Ipd	
MUZF	2.9	146	S	07:46:50.10		
KBL	3.0	223	P	07:46:17.20	Ep	
KBL	3.0	223	S	07:46:54.20		
Event#37						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
21/02/2010	19:56:10	2.3	36.63 N	70.77 E	215 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.1	132	P	19:56:40.30	Ipd	
CHTL	1.1	132	S	19:57:08.00		
KBL	2.5	215	P	19:56:55.60	Ipd	
KBL	2.5	215	S	19:57:30.30		
MUZF	3.2	135	P	19:57:02.70	Ipd	
MUZF	3.2	135	S	19:57:43.60		
Event#38						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
22/02/2010	01:03:38	4.6	30.24 N	69.85 E	35 km	Pakistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
QUET	2.5	270	P	01:04:15.20	Ipc	
KBL	4.3	351	P	01:04:42.00	Ipd	
3249	4.4	38	P	01:04:41.90	Ipc	
MUZF	5.1	36	P	01:04:50.60	Ipd	
CHTL	5.9	16	P	01:05:02.20	Ipc	
AAK	12.9	15	P	01:06:31.00	Ipc	
RAYN	22.7	259	P	01:08:36.60	Ipd	
BRVK	22.8	1	P	01:08:34.40	Ipd	
ARU	27.4	346	P	01:09:19.40	Ipd	
MORC	43.6	312	P	01:11:37.70	Ipc	
FLT1	47.8	315	P	01:12:12.00	Ipd	
Event#39						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
22/02/2010	01:51:39	4.8	35.99 N	70.60 E	85 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1	96	P	01:51:59.60	Ipd	
KBL	1.9	222	P	01:52:10.80	Ipd	
KBL	1.9	222	S	01:52:35.40		
MUZF	2.9	124	P	01:52:23.10	Ipd	
MUZF	2.9	124	S	01:52:58.50		
3249	3.1	138	P	01:52:25.80	Ipd	
3249	3.1	138	S	01:53:02.00		
QUET	6.5	209	P	01:53:11.50	Ipc	
AAK	7.3	23	P	01:53:22.90	Ipc	
AAK	7.3	23	S	01:54:45.90		
BRVK	17.1	359	P	01:55:29.90	Ipd	
ARU	22	342	P	01:56:26.00	Ipd	
RAYN	25	247	P	01:56:53.30	Ipd	
KBS	49	347	P	02:00:17.10	Ipd	
DAG	55.1	344	P	02:01:01.60	Ipd	
SUMG	61.4	341	P	02:01:46.80	Ipc	

Event#40						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
22/02/2010	04:15:53	3.1	36.62 N	71.60 E	75 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.7	169	P	04:16:11.40	lpd	
CHTL	0.7	169	S	04:16:23.50		
MUZF	2.7	145	P	04:16:35.00	lpc	
MUZF	2.7	145	S	04:17:09.10		
KBL	2.9	226	P	04:16:38.30	Ep	
Event#41						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
22/02/2010	07:18:03	3.5	31.18 N	69.03 E	10 km	Pakistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
ZHOB	0.4	66	P	07:17:57.30	lpc	
ZHOB	0.4	66	S	07:18:10.90		
QUET	2.0	242	P	07:18:40.80	lpc	
KBL	3.4	0	P	07:19:01.70	Ep	
KBL	3.4	0	S	07:19:48.50		
3249	4.2	53	P	07:19:40.70	Ep	
MUZF	4.9	49	P	07:19:40.40	lpc	
CHTL	5.2	25	P	07:19:41.00	lpc	
AAK	12.2	19	P	07:19:42.00	lpd	
Event#42						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
22/02/2010	11:51:26	3.9	31.13 N	70.06 E	10 km	Pakistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
ZHOB	0.6	291	P	11:51:34.80	lpd	
KBL	3.5	346	P	11:52:21.50	lpd	
3249	3.6	44	P	11:52:19.70	Ep	
CHTL	5.0	16	P	11:52:42.30	lpd	
AAK	12.0	16	P	11:54:15.70	lpc	
RAYN	23.1	257	P	11:56:31.90	Ep	
VSU	40.0	326	P	11:59:06.20	lpd	
Event#43						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
23/02/2010	06:55:52	4.6	26.07 N	93.12 E	85 km	Northeastern India
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTO	9.1	142	P	06:57:59.70	Ep	
CHTL	20.7	303	P	07:00:25.00	lpd	
ZHOB	21.4	290	P	07:00:32.70	lpd	
KBL	22.4	298	P	07:00:43.40	lpd	
AAK	22.5	322	P	07:00:45.60	lpd	
KURK	27.0	340	P	07:01:24.90	Ep	
ARU	39.2	330	P	07:03:11.20	lpd	
RAYN	43.1	277	P	07:03:43.50	lpc	
LAST	57.8	297	P	07:05:36.80	lpd	
Event#44						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
23/02/2010	07:28:08	4.9	32.28 N	48.48 E	45 km	Western Iran
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
RAYN	9.1	198	P	07:30:14.60	lpd	
MALT	10.2	309	P	07:30:30.00	lpc	
HRFI	11.7	263	P	07:30:56.00	lpc	
EIL	11.9	261	P	07:31:10.40	Ep	
TURB	14.2	113	P	07:31:21.20	lpd	
KBL	17.3	77	P	07:32:05.80	lpc	
LAST	19.3	285	P	07:32:27.10	lpd	
CHTL	19.6	73	P	07:32:31.60	lpd	
SOCY	20.6	165	P	07:32:42.90	lpd	
3249	20.7	79	P	07:32:46.10	Ep	
AAK	23.0	56	P	07:33:12.20	lpc	
SKO	23.6	302	P	07:33:13.20	lpd	
ARU	25.1	13	P	07:33:25.60	lpd	
BRVK	26.0	31	P	07:33:33.90	lpc	
PSZ	26.7	314	P	07:33:44.00	lpc	
RUE	32.2	319	P	07:34:43.90	Ep	
CHTO	47.1	94	P	07:36:43.70	Ep	
DAG	53.6	345	P	07:37:21.00	lpc	
SUMG	58.6	339	P	07:37:58.00	lpd	
CISI	69.0	114	P	07:39:10.00	lpd	

Event#45						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
23/02/2010	10:25:56	4.9	32.37 N	48.36 E	24 km	Western Iran
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
RAYN	9.2	197	P	10:28:04.70	lpd	
MALT	10	309	P	10:28:17.70	lpd	
MMLI	10.9	274	P	10:28:34.00	lpd	
HRFI	11.6	262	P	10:28:38.30	lpc	
EIL	11.8	260	P	10:28:41.00	lpd	
KZIT	12	267	P	10:28:48.70	lpc	
CSS	12.8	286	P	10:28:58.10	lpc	
TURB	14.3	113	P	10:29:13.80	lpd	
ISP	15.6	295	P	10:29:33.90	lpd	
KBL	17.4	77	P	10:29:58.60	lpd	
ZKR	18.6	285	P	10:30:15.60	lpc	
LAST	19.2	285	P	10:30:18.90	lpd	
SANT	19.3	288	P	10:30:18.10	lpc	
APE	19.3	290	P	10:30:18.70	lpd	
TIRR	19.7	314	P	10:30:22.10	lpc	
CHTL	19.7	73	P	10:30:24.80	lpd	
SIVA	19.8	284	P	10:30:24.40	lpd	
SOCY	20.7	164	P	10:30:33.00	lpc	
3249	20.7	80	P	10:30:35.20	Ep	
AAK	23	56	P	10:31:00.90	lpd	
SKO	23.4	302	P	10:31:00.80	lpc	
OHR	23.7	299	P	10:31:01.20	lpd	
FURI	25	203	P	10:31:23.40	Ep	
ARU	25.1	13	P	10:31:17.60	lpc	
KWP	25.7	320	P	10:31:23.30	lpd	
BRVK	26	31	P	10:31:26.80	lpc	
PSZ	26.5	314	P	10:31:31.80	lpd	
MATE	26.6	297	P	10:31:31.50	lpc	
SUW	28.1	328	P	10:32:01.70	Ep	
MORC	28.7	316	P	10:31:49.90	lpc	
VSU	29.9	337	P	10:31:59.90	lpd	
MTSE	31.1	335	P	10:32:15.00	Ep	
SRPE	31.5	337	P	10:32:13.30	lpd	
FLT1	33.4	318	P	10:32:31.80	lpd	
KMBO	34.9	200	P	10:32:49.80	lpd	
IBBN	35.4	316	P	10:32:51.50	lpd	
CHTO	47.2	94	P	10:34:26.50	lpd	
KBS	49.1	351	P	10:34:44.50	Ep	
DAG	53.5	345	P	10:35:12.10	lpd	
GSI	55.6	113	P	10:35:31.50	lpc	
SUMG	58.5	339	P	10:35:48.80	lpc	
WIN	62.3	213	P	10:36:18.70	lpc	
CISI	69.1	114	P	10:36:58.80	lpd	
EGAK	82.9	4	P	10:38:16.80	lpd	
Event#46						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
23/02/2010	12:13:30	4.6	35.15 N	90.83 E	10 km	Qinghai, China
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
MUZF	14.3	272	P	12:16:50.30	lpd	
AAK	14.7	305	P	12:16:57.30	lpc	
CHTL	15.5	278	P	12:17:07.50	lpd	
CHTO	17.8	154	P	12:17:36.30	Ep	
KBL	17.9	274	P	12:17:37.20	lpd	
ZHOB	18.3	264	P	12:17:41.70	lpc	
BRVK	23.1	327	P	12:18:34.00	lpc	
ARU	30.5	324	P	12:19:40.70	lpd	
HRFI	46.8	280	P	12:21:59.70	lpc	
KZIT	47	282	P	12:22:01.60	lpd	
EIL	47	280	P	12:22:03.10	lpc	
VSU	47.5	320	P	12:22:04.90	Ep	
KWP	50.7	309	P	12:22:30.20	lpd	
Event#47						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
23/02/2010	19:29:30	4	35.89 N	70.78 E	72 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	0.8	90	P	19:29:47.40	lpc	
KBL	2	227	P	19:30:01.80	lpd	
MUZF	2.7	124	P	19:30:10.90	lpd	
3249	2.9	139	P	19:30:14.20	lpd	
ZHOB	4.7	194	P	19:30:37.00	lpd	
QUET	6.5	211	P	19:31:02.30	Ep	
AAK	7.3	22	P	19:31:13.00	lpd	
KURK	15.9	18	P	19:33:07.70	lpd	

Event#48						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
23/02/2010	23:59:51	3.9	32.48 N	96.54 E	10 km	Qinghai, China
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
MUZF	19.3	282	P	00:04:15.50	Ipc	
AAK	20.2	307	P	00:04:26.20	Ipc	
CHTL	20.7	286	P	00:04:31.30	Ipd	
KURK	22.5	329	P	00:04:49.60	Ipd	
KBL	23.0	283	P	00:04:56.00	Ipc	
BRVK	27.9	325	P	00:05:41.30	Ipd	
Event#49						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
24/02/2010	11:18:23	4.5	39.59 N	73.95 E	147 km	Tajikistan-Xinjiang Border Region
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
AAK	3.1	8	P	11:19:11.20	Ipd	
CHTL	4.1	206	P	11:19:24.80	Ep	
MUZF	5.2	184	P	11:19:39.00	Ipd	
3249	5.9	187	P	11:19:49.50	Ipd	
KBL	6.4	219	P	11:19:54.10	Ipd	
ZHOB	9.0	205	P	11:20:27.70	Ipd	
KURK	11.6	15	P	11:21:02.10	Ep	
BRVK	13.7	351	P	11:21:30.70	Ipd	
Event#50						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
25/02/2010	04:56:58	5.0	25.55 N	101.64 E	18 km	Yunnan, China
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTO	7.2	201	P	04:58:40.30	Ep	
CHTO	7.2	201	S	05:00:38.60		
GSI	24.5	190	P	05:02:10.50	Ep	
MUZF	25.9	296	P	05:02:26.30	Ipc	
3249	26.1	295	P	05:02:29.30	Ep	
PALK	27.1	231	P	05:02:38.40	Ep	
CHTL	27.6	299	P	05:02:42.90	Ipc	
AAK	28.1	314	P	05:02:46.90	Ep	
KBL	29.6	295	P	05:02:58.80	Ipc	
KURK	30.7	331	P	05:03:09.60	Ipc	
TURB	34.8	279	P	05:03:55.10	Ipd	
JAGI	35.9	159	P	05:03:53.50	Ep	
BRVK	36.1	328	P	05:03:56.90	Ipc	
ARU	43.7	327	P	05:04:58.90	Ipd	
RAYN	50.8	280	P	05:05:54.10	Ep	
MALT	54.2	300	P	05:06:20.50	Ipc	
MORW	56.1	165	P	05:06:34.80	Ipd	
PMG	56.3	122	P	05:06:35.40	Ipc	
VSU	60.8	324	P	05:07:05.00	Ipc	
MTSE	62.3	325	P	05:07:25.40	Ep	
KWP	64.0	315	P	05:07:27.30	Ipc	
MORC	67.3	316	P	05:07:48.20	Ep	
KMBO	67.6	257	P	05:07:50.50	Ep	
WLF	74.4	318	P	05:08:32.00	Ep	
EGAK	77.8	23	P	05:08:53.40	Ep	
SUMG	78.4	349	P	05:08:53.00	Ep	

Event#51							Region
Date	Time	Magnitude	Latitude	Longitude	Depth		
25/02/2010	08:42:56	3.8	37.48 N	71.71 E	115 km		Afghanistan-Tajikistan Border Region
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	1.6	178	P	08:43:27.00	lpd		
CHTL	1.6	178	S	08:43:46.20			
MUZF	3.4	154	P	08:43:49.60	lpc		
MUZF	3.4	154	S	08:44:27.90			
KBL	3.6	217	P	08:43:52.10	Ep		
KBL	3.6	217	S	08:44:32.70			
3249	3.9	163	P	08:44:02.20	Ep		
AAK	5.6	22	P	08:44:26.10			
AAK	5.6	22	S	08:45:20.30	lpd		

Event#52							Region
Date	Time	Magnitude	Latitude	Longitude	Depth		
25/02/2010	12:18:44	4.6	34.02 N	82.83 E	21 km		Xizang
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
MUZF	7.7	275	P	12:20:34.70	Ep		
CHTL	9.3	285	P	12:20:57.40	Ep		
AAK	10.8	325	P	12:21:19.80	Ep		
KBL	11.4	276	P	12:21:25.50	lpd		
KURK	17	351	P	12:22:37.80	lpc		
TURB	18.9	250	P	12:23:03.60	lpd		
CHTO	20.9	132	P	12:23:25.80	Ep		
BRVK	21	339	P	12:23:26.50	Ep		
RAYN	34.2	262	P	12:25:28.40	lpd		

Event#53							Region
Date	Time	Magnitude	Latitude	Longitude	Depth		
25/02/2010	14:06:25	4.5	29.94 N	81.29 E	46 km		Nepal
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
MUZF	7.9	306	P	14:08:16.60	Ep		
MUZF	7.9	306	S	14:09:50.30			
CHTL	9.9	309	P	14:08:45.50	Ep		
CHTL	9.9	309	S	14:10:39.40			
ZHOB	10.3	281	P	14:08:49.20	Ep		
KBL	11.3	297	P	14:09:04.10	lpc		
AAK	13.8	339	P	14:09:38.60	lpd		
TURB	16.6	261	P	14:10:14.30	Ep		
CHTO	19.5	121	P	14:10:48.20	lpd		
KURK	20.8	355	P	14:11:01.50	Ep		
BRVK	24.5	344	P	14:11:39.80	lpc		
ARU	30.9	335	P	14:12:37.90	lpc		
RAYN	32.5	267	P	14:13:00.40	lpc		
KWP	47.8	312	P	14:14:58.80	lpc		
DAG	63.3	345	P	14:16:47.30	lpc		

Event#54							Region
Date	Time	Magnitude	Latitude	Longitude	Depth		
26/02/2010	01:34:53	4	34.47 N	77.42 E	88 km		Eastern Kashmir
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
MUZF	3.2	269	P	01:35:41.60	lpd		
MUZF	3.2	269	S	01:36:31.50			
3249	3.7	259	P	01:35:48.70	lpd		
CHTL	4.8	289	P	01:36:00.90	lpd		
CHTL	4.8	289	S	01:37:00.40			
KBL	6.9	273	P	01:36:30.80	Ep		
KBL	6.9	273	S	01:37:52.90			
ZHOB	7.4	247	P	01:36:39.10	Ep		
AAK	8.5	345	P	01:36:54.20	lpd		
KURK	16.3	3	P	01:38:35.30	lpd		
BRVK	19.3	347	P	01:39:09.40	lpc		

Event#55							Region
Date	Time	Magnitude	Latitude	Longitude	Depth		Xizang
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
MUZF	11.8	297	P	04:45:31.40	lpc		
MUZF	11.8	297	S	04:47:46.80			
3249	11.9	293	P	04:45:33.30	lpc		
3249	11.9	293	S	04:47:46.60			
CHTL	13.7	301	P	04:45:55.90	lpc		
CHTL	13.7	301	S	04:48:32.20			
ZHOB	14.6	281	P	04:46:04.80	lpc		
KBL	15.4	293	P	04:46:18.50	lpc		
KBL	15.4	293	S	04:48:59.00			
CHTO	15.9	130	P	04:45:59.30	lpc		
AAK	16.0	327	P	04:46:33.20	ep		
TURB	20.9	265	P	04:47:21.00	ep		
KURK	21.8	347	P	04:47:36.10	lpc		
PALK	22.9	194	P	04:47:26.40	lpc		
BRVK	26.1	338	P	04:48:16.10	lpc		
LHMI	26.3	155	P	04:48:18.50	lpc		
GSI	30.2	157	P	04:48:52.40	ep		
BKNI	32.4	152	P	04:49:11.10	ep		
ARU	33.1	332	P	04:49:17.70	lpc		
SOCY	34.6	247	P	04:49:43.00	ep		
MALT	40.2	295	P	04:50:16.30	lpc		
SMRI	43.3	144	P	04:50:45.80	lpc		
EIL	44.3	283	P	04:50:48.20	lpc		
JAGI	46.5	140	P	04:51:09.00	lpc		
VSUJ	49.4	323	P	04:51:28.70	lpc		
SRPE	50.7	324	P	04:51:38.70	lpc		
MTSE	50.9	323	P	04:51:40.30	lpc		
SUWJ	50.9	317	P	04:51:39.70	lpc		
KWJP	51.2	312	P	04:51:42.30	lpc		
SLIT	51.6	322	P	04:51:45.40	lpc		
SKO	52.8	302	P	04:51:52.70	lpc		
PSZ	53.2	310	P	04:51:56.90	lpc		
OHR	53.4	301	P	04:51:51.60	lpc		
MORC	54.6	312	P	04:52:06.70	lpc		
KMBO	55.9	246	P	04:52:09.00	ep		
MATE	56.6	301	P	04:52:20.30	lpc		
FLT1	58.2	316	P	04:52:31.70	lpc		
STUJ	60.1	312	P	04:52:45.20	lpc		
IBBN	60.3	316	P	04:52:47.00	lpc		
WLF	61.9	313	P	04:52:57.80	lpc		
DAG	64.7	346	P	04:53:15.10	lpc		
MORW	65.0	151	P	04:53:25.10	ep		
SUMG	71.3	345	P	04:53:57.30	lpc		
MTE	74.1	308	P	04:54:13.70	lpc		
SFJD	78.3	344	P	04:54:36.20	lpc		
EGAK	78.9	19	P	04:54:38.30	lpc		
Event#56							Region
Date	Time	Magnitude	Latitude	Longitude	Depth		Hindu Kush Region, Afghanistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	0.9	137	P	06:43:36.60	lpc		
CHTL	0.9	137	S	06:43:59.50			
KBL	2.6	219	P	06:43:50.90	lpc		
KBL	2.6	219	S	06:44:25.40			
MUZF	3	137	P	06:43:55.50	lpc		
MUZF	3	137	S	06:44:34.10			
AAK	6.6	23	P	06:44:38.60	ep		
Event#57							Region
Date	Time	Magnitude	Latitude	Longitude	Depth		Afghanistan-Tajikistan Border Region
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	1.0	167	P	08:56:04.40	lpc		
MUZF	3.0	146	P	08:56:28.20	lpc		
KBL	3.0	222	P	08:56:30.30	lpc		
ZHOB	5.7	198	P	08:57:06.40	ep		
AAK	6.2	21	P	08:57:12.00	lpc		
KURK	14.8	18	P	08:59:09.40	ep		
BRVK	16.2	357	P	08:59:23.60	lpc		
ARU	21.4	340	P	09:00:25.20	ep		
Event#58							Region
Date	Time	Magnitude	Latitude	Longitude	Depth		Hindu Kush Region, Afghanistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
CHTL	0.8	122	P	12:16:15.20	lpc		
CHTL	0.8	122	S	12:16:37.60			
KBL	2.4	222	P	12:16:29.10	lpc		
KBL	2.4	222	S	12:17:02.00			
MUZF	2.9	132	P	12:16:34.20	ep		
MUZF	2.9	132	S	12:17:12.50			
3249	3.1	146	P	12:16:38.10	ep		

Event#59	Date	Time	Magnitude	Latitude	Longitude	Depth	Region
27/02/2010	23:21:12	6	35.92 N	70.08 E	90 km	Hindu Kush Region, Afghanistan	
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity		
KBL	1.6	212	P	23:21:39.20	lpd		
3249	3.3	131	P	23:21:53.20	Ep		
AAK	7.5	26	P	23:22:59.50	lpd		
KURK	16.0	20	P	23:24:48.40	lpc		
BRVK	17.1	0	P	23:25:04.40	lpc		
ARU	21.9	343	P	23:25:59.00	lpd		
RAYN	24.6	247	P	23:26:22.70	lpd		
MALT	25.3	285	P	23:26:32.00	lpd		
SOCY	27.7	216	P	23:26:50.10	lpd		
EIL	30.1	268	P	23:27:14.10	lpd		
PALK	30.1	159	P	23:27:15.10	Ep		
CHTO	30.7	116	P	23:27:19.00	lpd		
ISP	31.5	285	P	23:27:26.30	lpd		
TIRR	32.7	298	P	23:27:35.90	lpd		
APE	35.6	285	P	23:28:01.30	lpd		
VSU	36.2	322	P	23:28:05.50	lpd		
KWP	36.8	307	P	23:28:11.10	lpd		
SUW	37	314	P	23:28:12.20	lpc		
SRPE	37.7	323	P	23:28:17.90	lpc		
MTSE	37.7	322	P	23:28:18.80	lpc		
SKO	37.9	294	P	23:28:20.10	Ep		
SLIT	38.2	320	P	23:28:22.00	lpc		
OHR	38.5	293	P	23:28:19.90	Ep		
FSZ	38.6	304	P	23:28:27.00	lpd		
FURI	39.2	234	P	23:28:34.40	lpd		
MORC	40.1	307	P	23:28:39.20	lpc		
MATE	41.6	293	P	23:28:50.50	lpd		
RUE	42.5	311	P	23:28:57.80	lpc		
MSEY	42.6	202	P	23:29:00.20	lpd		
GSI	42.9	137	P	23:29:02.70	lpd		
FLT1	44	311	P	23:29:10.30	lpc		
INCN	44.8	70	P	23:29:17.10	Ep		
STU	45.6	306	P	23:29:23.80	lpd		
BKNI	45.6	134	P	23:29:23.80	lpd		
IBBN	46.2	311	P	23:29:27.70	lpd		
WLF	47.5	308	P	23:29:38.60	lpd		
KMBO	47.9	227	P	23:29:41.70	lpd		
KBS	49	347	P	23:29:50.00	lpd		
DAG	55.1	344	P	23:30:34.30	lpc		
VAL	57.1	313	P	23:30:48.60	Ep		
BKB	57.2	120	P	23:30:50.70	lpd		
TOLI	58.3	115	P	23:30:58.90	lpc		
MTE	59.3	300	P	23:31:05.30	Ep		
LUWI	61.2	115	P	23:31:18.20	Ep		
SUMG	61.4	341	P	23:31:18.80	lpc		
TNTI	63.5	110	P	23:31:33.30	lpd		
MMRI	66.1	121	P	23:31:48.70	Ep		
SFJD	68	339	P	23:32:01.70	Ep		
SOEI	68.3	121	P	23:32:03.10	lpc		
FAKI	69.6	110	P	23:32:12.00	lpc		
Egak	76.7	13	P	23:32:52.90	lpd		
MORW	77.8	140	P	23:32:59.00	lpd		
PMG	85.2	105	P	23:33:38.00	lpd		
EYMN	94.9	348	P	23:34:23.40	lpd		
AGMN	95.2	351	P	23:34:24.60	lpd		
NEW	95.9	5	P	23:34:28.70	lpd		

Event#60						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
28/02/2010	01:01:41	4.4	38.40 N	71.29 E	59 km	Afghanistan-Tajikistan Border Region
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
KBL	4.3	206	P	01:02:43.10	lpc	
AAK	4.9	29	P	01:02:51.00	lpc	
3249	4.9	162	P	01:02:52.80	Ep	
BRVK	14.7	358	P	01:05:05.30	Ep	
ARU	19.9	339	P	01:06:06.80	Ep	
RAYN	26.5	243	P	01:07:12.40	Ep	
Event#61						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
28/02/2010	04:00:31	3.4	35.86 N	69.95 E	113 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.5	89	P	04:00:58.70	lpc	
CHTL	1.5	89	S	04:01:19.40		
KBL	1.5	210	P	04:00:57.90	lpc	
KBL	1.5	210	S	04:01:20.50		
MUZF	3.3	116	P	04:01:20.70	lpc	
MUZF	3.3	116	S	04:02:00.50		
Event#62						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
28/02/2010	07:59:58	3.1	35.65 N	70.09 E	10 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.4	80	P	08:00:22.10	lpc	
CHTL	1.4	80	S	08:00:43.20		
KBL	1.4	218	P	08:00:21.60	lpc	
KBL	1.4	218	S	08:00:43.30		
MUZF	3.1	114	P	08:00:48.00	Ep	
MUZF	3.1	114	S	08:01:25.00		
3249	3.1	128	P	08:00:47.20	Ep	
Event#63						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
28/02/2010	08:37:55	3.3	36.31 N	69.58 E	10 km	Hindu Kush Region, Afghanistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
KBL	1.8	194	P	08:38:27.50	lpc	
KBL	1.8	194	S	08:38:49.20		
CHTL	1.8	103	P	08:38:26.70	ipc	
CHTL	1.8	103	S	08:38:49.20		
MUZF	3.7	120	P	08:38:52.90	ep	
MUZF	3.7	120	S	08:39:41.10		
Event#64						
Date	Time	Magnitude	Latitude	Longitude	Depth	Region
28/02/2010	13:31:08	4.6	37.49 N	72.40 E	178 km	Tajikistan
Station	Distance (Δ)	Azimuth	Phase	Time (UTC)	Polarity	
CHTL	1.7	197	P	13:31:42.60	lpc	
CHTL	1.7	197	S	13:32:08.40		
MUZF	3.2	164	P	13:32:00.30	lpc	
MUZF	3.2	164	S	13:32:39.80		
3249	3.8	172	P	13:32:08.40	lpc	
KBL	4.0	224	P	13:32:08.90	lpc	
AAK	5.4	17	P	13:32:27.10	lpc	
ZHOB	6.6	203	P	13:32:42.10	lpc	
KURK	13.9	17	P	13:34:16.00	lpc	
TURB	14.0	217	P	13:34:18.20	lpc	
BRVK	15.6	355	P	13:34:38.10	Ep	