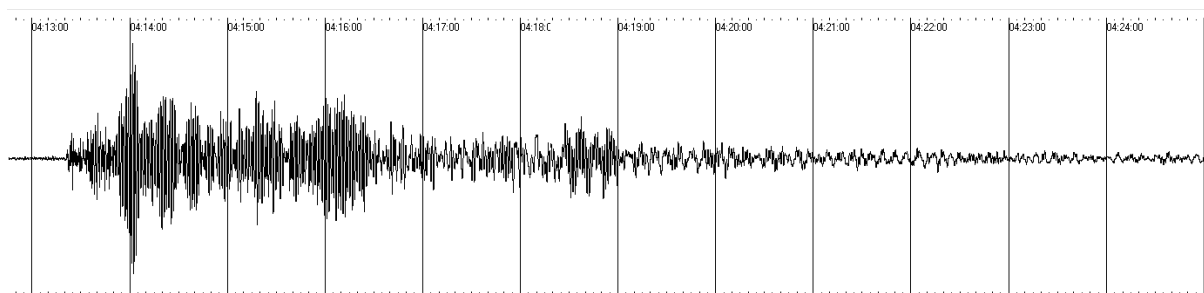


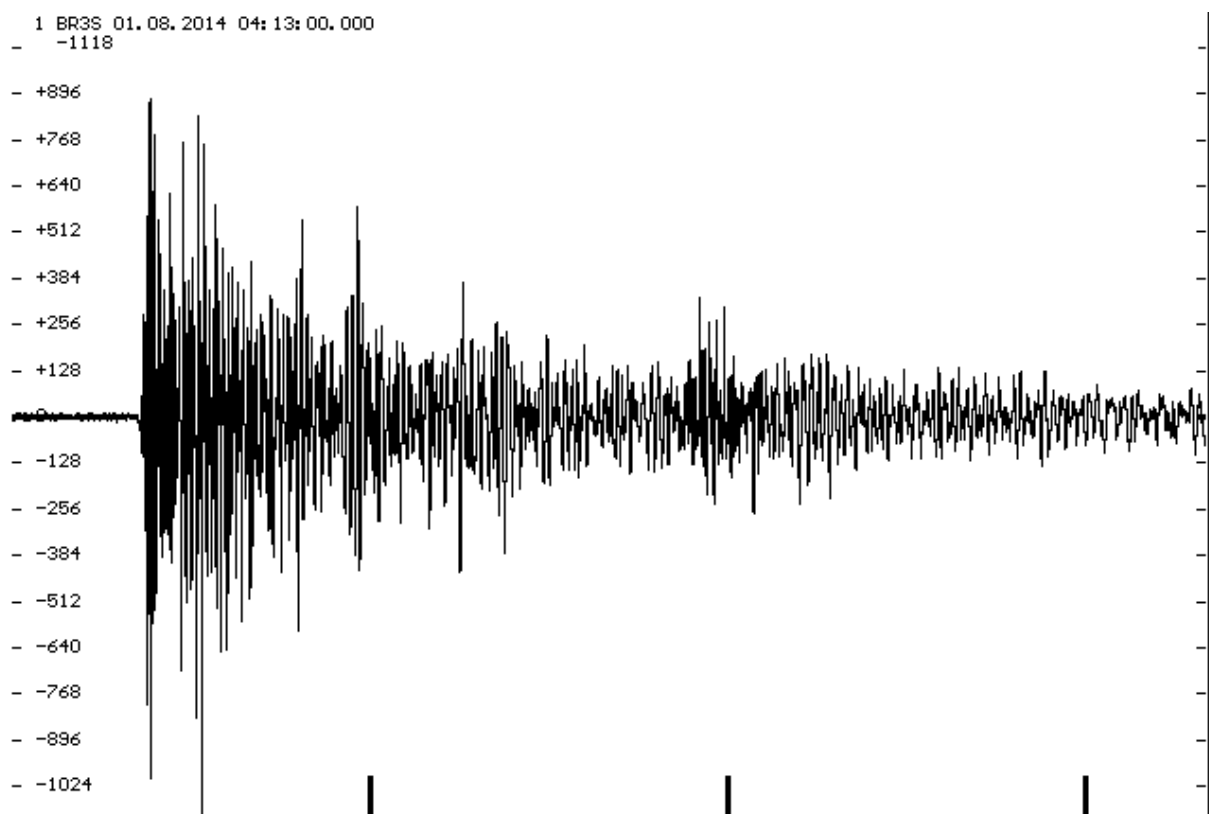
1 AOUT 2014 M 5.6 ALGERIE

04:11:17 (UTC) Loc 36.93 N ; 3.18 E Depth 10 km
Source EMSC

Capteur NUOVA ELECTRONICA 1s E/W



station BR3S EMEWS L4C 1s Z



Cpt	Id EMSC	Magnitude	Région	Localisation	Profondeur km	Distance km (deg)	Azimet station deg	Date Heure (UTC) épicentre YYYY-MM-JJ HH:mm:ss.ms	Type onde	Temps (UTC) première onde YYYY-MM-JJ HH:mm:ss.ms
0	393388	4.1	TAIWAN	24.58 N;121.60 E	9	9945 (89.45)	54.57	2014-08-01 04:38:06.70	P	2014-08-01 04:51:03.15
1	393383	4.6	WESTERN MEDITERRANEAN SEA	37.05 N;3.01 E	2	937 (8.43)	192.80	2014-08-01 04:26:41.70	Pn	2014-08-01 04:28:44.92
2	393380	2.6	SPAIN	38.85 N;6.97 W	61	1243 (11.18)	239.11	2014-08-01 04:13:03.00	Pn	2014-08-01 04:15:39.76
3	393384	3.4	NEAR SOUTH COAST OF FRANCE	43.89 N;6.66 E	5	189 (1.70)	145.77	2014-08-01 04:12:59.00	Pn	2014-08-01 04:13:29.28
4	393379	5.6	NORTHERN ALGERIA	36.91 N;3.13 E	10	950 (8.55)	191.99	2014-08-01 04:11:17.30	Pn	2014-08-01 04:13:21.19
5	393376	4.0	NORTHERN MEDITERRANEA - ITALY/ALGERIA	46.53 N;12.47 E	3	9740 (92.60)	85.84	2014-08-01 03:10:04.50	n	2014-08-01 03:54:22.87

Coordonnées station: Lat 45.3040, Lon 5.3370

Magnitude: Mw 5.6
Region: NORTHERN ALGERIA
Date heure épicentre: 2014-08-01 04:11:17.30 UTC
Localisation: Lat 36.9100, Lon 3.1300
Profondeur: 10.0 km
Distance: ~ 950.4 km (8.55 deg)
Azimut: 191.99 deg
Incidence: 78.01 deg

Modèle: iasp91		Modèle: ak135		
Type	Durée t	Date	Heure UTC	Take off
Onde	sssss.ms	YYYY-MM-JJ	HH:mm:ss.ms	(deg)
Pn	123.899	2014-08-01	04:13:21.19	45.77
pPn	126.307	2014-08-01	04:13:23.60	134.22
sPn	127.811	2014-08-01	04:13:25.11	155.47
PnPn	131.502	2014-08-01	04:13:28.80	45.90
pPb	149.730	2014-08-01	04:13:47.03	117.26
PbPb	151.368	2014-08-01	04:13:48.66	62.93
sPb	151.490	2014-08-01	04:13:48.78	149.01
sPg	166.311	2014-08-01	04:14:03.61	144.65
Sn	221.615	2014-08-01	04:14:58.91	48.14
sSn	225.591	2014-08-01	04:15:02.89	131.84
SnSn	234.152	2014-08-01	04:15:11.45	48.41
sSb	259.397	2014-08-01	04:15:36.69	116.80
SbSb	262.180	2014-08-01	04:15:39.48	63.40
PcP	513.063	2014-08-01	04:19:50.36	2.44
ScP	724.992	2014-08-01	04:23:22.29	1.83
PcS	726.245	2014-08-01	04:23:23.54	3.16
ScS	939.064	2014-08-01	04:26:56.36	2.61
PKiKP	993.700	2014-08-01	04:27:50.99	0.57
pPKiKP	997.148	2014-08-01	04:27:54.44	179.43
sPKiKP	998.400	2014-08-01	04:27:55.69	179.67
SKiKP	1204.641	2014-08-01	04:31:21.94	0.35
PKKPdf	1910.408	2014-08-01	04:43:07.70	0.58
SKKPdf	2121.347	2014-08-01	04:46:38.64	0.32
PKKSdf	2122.599	2014-08-01	04:46:39.89	0.55
SKKSdf	2333.533	2014-08-01	04:50:10.83	0.30
P'P'df	2421.432	2014-08-01	04:51:38.73	0.76
P'P'ab	2617.646	2014-08-01	04:54:54.94	13.41
S'S'df	3269.011	2014-08-01	05:05:46.31	0.34
Love	261.805	2014-08-01	04:15:39.10	
Rayleigh	316.785	2014-08-01	04:16:34.08	

Coordonnées station: Lat 45.3040, Lon 5.3370

Magnitude: ML 3.4
Region: NEAR SOUTH COAST OF FRANCE
Date heure épicentre: 2014-08-01 04:12:59.00 UTC
Localisation: Lat 43.8900, Lon 6.6600
Profondeur: 5.0 km
Distance: ~ 189.0 km (1.70 deg)
Azimut: 145.77 deg
Incidence: 34.23 deg

Modèle: iasp91		Modèle: ak135		
Type	Durée t	Date	Heure UTC	Take off
Onde	sssss.ms	YYYY-MM-JJ	HH:mm:ss.ms	(deg)
Pn	30.287	2014-08-01	04:13:29.28	45.89
pPn	31.488	2014-08-01	04:13:30.48	134.11
Pb	31.712	2014-08-01	04:13:30.71	62.89
sPn	32.241	2014-08-01	04:13:31.24	155.42
pPb	32.499	2014-08-01	04:13:31.49	117.10
Pg	32.570	2014-08-01	04:13:31.57	90.67
sPb	33.381	2014-08-01	04:13:32.38	148.96
sPg	33.784	2014-08-01	04:13:32.78	144.57
PbPb	34.845	2014-08-01	04:13:33.84	62.90
PnPn	37.806	2014-08-01	04:13:36.80	45.89
Sn	53.301	2014-08-01	04:13:52.30	48.42
Sb	54.873	2014-08-01	04:13:53.87	63.36
sSn	55.277	2014-08-01	04:13:54.27	131.57
sSb	56.209	2014-08-01	04:13:55.20	116.64
Sg	56.223	2014-08-01	04:13:55.22	90.67
SbSb	60.193	2014-08-01	04:13:59.19	63.37
SnSn	65.559	2014-08-01	04:14:04.55	48.43
PcP	510.558	2014-08-01	04:21:29.55	0.49
ScP	722.121	2014-08-01	04:25:01.12	0.37
PcS	722.747	2014-08-01	04:25:01.74	0.63
ScS	934.344	2014-08-01	04:28:33.34	0.52
PKiKP	993.775	2014-08-01	04:29:32.77	0.11
pPKiKP	995.500	2014-08-01	04:29:34.49	179.89
sPKiKP	996.126	2014-08-01	04:29:35.12	179.93
SKiKP	1205.299	2014-08-01	04:33:04.29	0.07
PKKPdf	1912.071	2014-08-01	04:44:51.07	0.12
SKKPdf	2123.594	2014-08-01	04:48:22.59	0.06
PKKSdf	2124.220	2014-08-01	04:48:23.21	0.11
SKKSdf	2335.743	2014-08-01	04:51:54.74	0.06
P'P'df	2423.342	2014-08-01	04:53:22.34	0.15
S'S'df	3271.316	2014-08-01	05:07:30.31	0.07
Love	52.066	2014-08-01	04:13:51.06	
Rayleigh	63.000	2014-08-01	04:14:02.00	