

Coordonnées station: **Lat 48.0345, Lon -1.7601**

Magnitude: **ML 2.9**

Region: **FRANCE**

Date heure: **2013-07-03 21:37:01.91 UTC**
épicentre:

Localisation: **Lat 48.5100, Lon -1.8900**

Profondeur: **10 km**

Distance: **~ 53.7 km (0.48 deg)**

Azimut: **349.71 deg**

Incidence: **10.29 deg**



Modèle: **iasp91**

Type	Durée t	Date Heure UTC
Onde	sssss.ms	YYYY-MM-JJ HH:mm:ss.ms
Pg	9.425	2013-07-03 21:37:11.33
sPg	11.690	2013-07-03 21:37:13.60
Sg	16.263	2013-07-03 21:37:18.17
PcP	509.568	2013-07-03 21:45:31.47
ScP	720.467	2013-07-03 21:49:02.37
PcS	721.719	2013-07-03 21:49:03.62
ScS	932.621	2013-07-03 21:52:34.53
PKiKP	992.884	2013-07-03 21:53:34.79
pPKiKP	996.332	2013-07-03 21:53:38.24
sPKiKP	997.584	2013-07-03 21:53:39.49
SKiKP	1203.779	2013-07-03 21:57:05.68
PKKPdf	1911.239	2013-07-03 22:08:53.14
SKKPdf	2122.134	2013-07-03 22:12:24.04
PKKSdf	2123.386	2013-07-03 22:12:25.29
SKKSdf	2334.282	2013-07-03 22:15:56.19
P'P'df	2422.519	2013-07-03 22:17:24.42

Modèle: **ak135**

Type	Durée t	Date Heure UTC	Take off
Onde	sssss.ms	YYYY-MM-JJ HH:mm:ss.ms	(deg)
Pg	9.426	2013-07-03 21:37:11.33	99.67
sPg	11.584	2013-07-03 21:37:13.49	144.53
Sg	15.808	2013-07-03 21:37:17.71	99.57
PcP	509.976	2013-07-03 21:45:31.88	0.14
ScP	720.861	2013-07-03 21:49:02.77	0.10
PcS	722.027	2013-07-03 21:49:03.93	0.18
ScS	932.915	2013-07-03 21:52:34.82	0.15
PKiKP	993.102	2013-07-03 21:53:35.01	0.03
pPKiKP	996.550	2013-07-03 21:53:38.45	179.97
sPKiKP	997.716	2013-07-03 21:53:39.62	179.98
SKiKP	1203.983	2013-07-03 21:57:05.89	0.02
PKKPdf	1911.639	2013-07-03 22:08:53.54	0.03
SKKPdf	2122.520	2013-07-03 22:12:24.43	0.02
PKKSdf	2123.686	2013-07-03 22:12:25.59	0.03
SKKSdf	2334.568	2013-07-03 22:15:56.47	0.02
P'P'df	2423.327	2013-07-03 22:17:25.23	0.04

S'S'df 3269.858 2013-07-03 22:31:31.76

Love 14.806 2013-07-03 21:37:16.71
Rayleigh 17.915 2013-07-03 21:37:19.82

0.02 | S'S'df 3270.352 2013-07-03 22:31:32.26

0.02 |

