

Coordonnées station: **Lat 48.0350, Lon -1.7601**

Magnitude: **ML 2.4**

Region: **FRANCE**

Date heure épicentre: **2014-09-29 02:40:44.30 UTC**

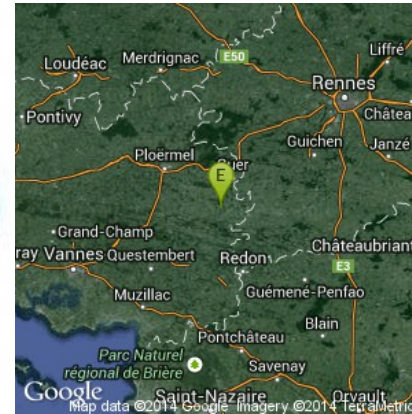
Localisation: **Lat 47.8200, Lon -2.1700**

Profondeur: **2.0 km**

Distance: **~ 38.9 km (0.35 deg)**

Azimut: **232.18 deg**

Incidence: **37.82 deg**



Modèle: **iasp91**

Type	Durée t	Date	Heure UTC	Take off
Onde	sssss.ms	YYYY-MM-JJ	HH:mm:ss.ms	(deg)
Pg	6.695	2014-09-29	02:40:50.99	92.70
sPg	7.172	2014-09-29	02:40:51.47	144.59
Sg	11.557	2014-09-29	02:40:55.85	92.70
PcP	510.942	2014-09-29	02:49:15.24	0.10
ScP	722.841	2014-09-29	02:52:47.14	0.08
PcS	723.092	2014-09-29	02:52:47.39	0.13
ScS	934.992	2014-09-29	02:56:19.29	0.11
PKiKP	994.262	2014-09-29	02:57:18.56	0.02
pPKiKP	994.951	2014-09-29	02:57:19.25	179.98
sPKiKP	995.202	2014-09-29	02:57:19.50	179.99
SKiKP	1206.159	2014-09-29	03:00:50.45	0.01
PKKPdf	1912.619	2014-09-29	03:12:36.91	0.02
SKKPdf	2124.517	2014-09-29	03:16:08.81	0.01
PKKSdf	2124.767	2014-09-29	03:16:09.06	0.02
SKKSdf	2336.664	2014-09-29	03:19:40.96	0.01
P'P'df	2423.900	2014-09-29	03:21:08.20	0.03
S'S'df	3272.241	2014-09-29	03:35:16.54	0.01

Modèle: **ak135**

Type	Durée t	Date	Heure UTC	Take off
Onde	sssss.ms	YYYY-MM-JJ	HH:mm:ss.ms	(deg)
Pg	6.695	2014-09-29	02:40:50.99	92.70
sPg	7.151	2014-09-29	02:40:51.45	143.36
Sg	11.223	2014-09-29	02:40:55.52	92.69
PcP	511.350	2014-09-29	02:49:15.65	0.10
ScP	723.166	2014-09-29	02:52:47.46	0.08
PcS	723.400	2014-09-29	02:52:47.69	0.13
ScS	935.217	2014-09-29	02:56:19.51	0.11
PKiKP	994.480	2014-09-29	02:57:18.77	0.02
pPKiKP	995.169	2014-09-29	02:57:19.46	179.98
sPKiKP	995.403	2014-09-29	02:57:19.70	179.99
SKiKP	1206.294	2014-09-29	03:00:50.59	0.01
PKKPdf	1913.019	2014-09-29	03:12:37.31	0.02
SKKPdf	2124.834	2014-09-29	03:16:09.13	0.01
PKKSdf	2125.067	2014-09-29	03:16:09.36	0.02
SKKSdf	2336.881	2014-09-29	03:19:41.18	0.01
P'P'df	2424.708	2014-09-29	03:21:09.00	0.03
S'S'df	3272.666	2014-09-29	03:35:16.96	0.01

Love	10.704 2014-09-29 02:40:55.00
Rayleigh	12.952 2014-09-29 02:40:57.25

