

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

Magnitude: **ML 2.4**

Region: **FRANCE**

Date heure épicentre: **2015-02-28 07:58:50.60 UTC**

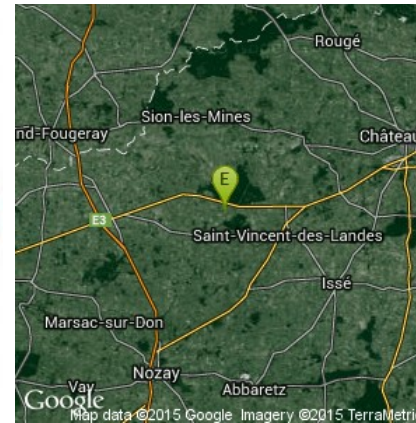
Localisation: **Lat 47.6700, Lon -1.5600**

Profondeur: **2.0 km**

Distance: **~ 43.3 km (0.39 deg)**

Azimut: **159.67 deg**

Incidence: **20.33 deg**



Modèle: **iasp91**

Type	Durée t	Date	Heure UTC	Take off
Onde	sssss.ms	YYYY-MM-JJ	HH:mm:ss.ms	(deg)
Pg	7.463	2015-02-28	07:58:58.06	93.05
sPg	7.941	2015-02-28	07:58:58.54	144.59
Sg	12.882	2015-02-28	07:59:03.48	93.04
PcP	510.944	2015-02-28	08:07:21.54	0.11
ScP	722.843	2015-02-28	08:10:53.44	0.08
PcS	723.094	2015-02-28	08:10:53.69	0.15
ScS	934.995	2015-02-28	08:14:25.59	0.12
PKiKP	994.262	2015-02-28	08:15:24.86	0.03
pPKiKP	994.952	2015-02-28	08:15:25.55	179.97
sPKiKP	995.202	2015-02-28	08:15:25.80	179.98
SKiKP	1206.159	2015-02-28	08:18:56.75	0.02
PKKPdf	1912.619	2015-02-28	08:30:43.21	0.03
SKKPdf	2124.516	2015-02-28	08:34:15.11	0.01
PKKSdf	2124.767	2015-02-28	08:34:15.36	0.03
SKKSdf	2336.664	2015-02-28	08:37:47.26	0.01
P'P'df	2423.900	2015-02-28	08:39:14.49	0.03
S'S'df	3272.240	2015-02-28	08:53:22.84	0.02

Modèle: **ak135**

Type	Durée t	Date	Heure UTC	Take off
Onde	sssss.ms	YYYY-MM-JJ	HH:mm:ss.ms	(deg)
Pg	7.463	2015-02-28	07:58:58.06	93.05
sPg	7.920	2015-02-28	07:58:58.51	143.36
Sg	12.510	2015-02-28	07:59:03.10	93.05
PcP	511.352	2015-02-28	08:07:21.95	0.11
ScP	723.168	2015-02-28	08:10:53.76	0.09
PcS	723.401	2015-02-28	08:10:54.00	0.14
ScS	935.220	2015-02-28	08:14:25.81	0.12
PKiKP	994.480	2015-02-28	08:15:25.07	0.03
pPKiKP	995.170	2015-02-28	08:15:25.76	179.97
sPKiKP	995.403	2015-02-28	08:15:26.00	179.98
SKiKP	1206.294	2015-02-28	08:18:56.89	0.02
PKKPdf	1913.019	2015-02-28	08:30:43.61	0.03
SKKPdf	2124.833	2015-02-28	08:34:15.43	0.01
PKKSdf	2125.067	2015-02-28	08:34:15.66	0.02
SKKSdf	2336.881	2015-02-28	08:37:47.48	0.01
P'P'df	2424.708	2015-02-28	08:39:15.30	0.03
S'S'df	3272.665	2015-02-28	08:53:23.26	0.02

Love	11.917	2015-02-28 07:59:02.51
Rayleigh	14.419	2015-02-28 07:59:05.01

