

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

Magnitude: **ML 3.2**

Region: **FRANCE**

Date heure
épïcèntrè: **2014-07-22 04:07:07.60 UTC**

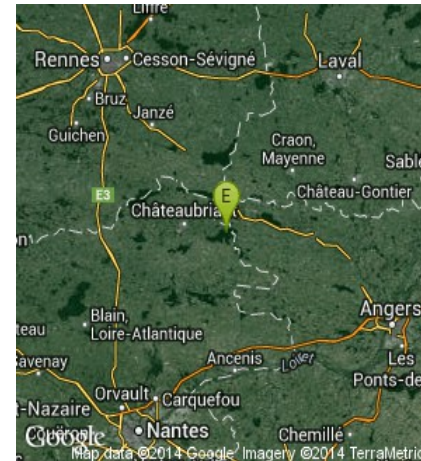
Localisation: **Lat 47.7000, Lon -1.2100**

Profondeur: **2.0 km**

Distance: **~ 55.5 km (0.50 deg)**

Azimut: **131.94 deg**

Incidence: **48.06 deg**



Modèle: **iasp91**

Type	Durée t	Date Heure UTC
Onde	sssss.ms	YYYY-MM-JJ HH:mm:ss.ms
Pg	9.558	2014-07-22 04:07:17.15
sPg	10.040	2014-07-22 04:07:17.64
Sg	16.502	2014-07-22 04:07:24.10
PcP	510.949	2014-07-22 04:15:38.54
ScP	722.849	2014-07-22 04:19:10.44
PcS	723.100	2014-07-22 04:19:10.69
ScS	935.003	2014-07-22 04:22:42.60
PKiKP	994.263	2014-07-22 04:23:41.86
pPKiKP	994.953	2014-07-22 04:23:42.55
sPKiKP	995.203	2014-07-22 04:23:42.80
SKiKP	1206.160	2014-07-22 04:27:13.76
PKKPdf	1912.618	2014-07-22 04:39:00.21
SKKPdf	2124.515	2014-07-22 04:42:32.11
PKKSdf	2124.766	2014-07-22 04:42:32.36
SKKSdf	2336.663	2014-07-22 04:46:04.26
P'P'df	2423.898	2014-07-22 04:47:31.49

Modèle: **ak135**

Type	Durée t	Date Heure UTC	Take off
Onde	sssss.ms	YYYY-MM-JJ HH:mm:ss.ms	(deg)
Pg	9.558	2014-07-22 04:07:17.15	93.61
sPg	10.019	2014-07-22 04:07:17.61	143.36
Sg	16.026	2014-07-22 04:07:23.62	91.74
PcP	511.356	2014-07-22 04:15:38.95	0.14
ScP	723.174	2014-07-22 04:19:10.77	0.11
PcS	723.408	2014-07-22 04:19:11.00	0.19
ScS	935.228	2014-07-22 04:22:42.82	0.16
PKiKP	994.481	2014-07-22 04:23:42.08	0.03
pPKiKP	995.171	2014-07-22 04:23:42.77	179.97
sPKiKP	995.404	2014-07-22 04:23:43.00	179.98
SKiKP	1206.296	2014-07-22 04:27:13.89	0.02
PKKPdf	1913.018	2014-07-22 04:39:00.61	0.03
SKKPdf	2124.832	2014-07-22 04:42:32.43	0.02
PKKSdf	2125.065	2014-07-22 04:42:32.66	0.03
SKKSdf	2336.880	2014-07-22 04:46:04.48	0.02
P'P'df	2424.706	2014-07-22 04:47:32.30	0.04

S'S'df 3272.239 2014-07-22 **05:01:39.83**

Love 15.292 2014-07-22 04:07:22.89

Rayleigh 18.503 2014-07-22 04:07:26.10

0.02 | **S'S'df** 3272.664 2014-07-22 **05:01:40.26**

0.02 |

Zoom

image:

