

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

Magnitude: **Mw 7.2**

Region: **MOLUCCA SEA**

Date heure épicentre: **2014-11-15 02:31:43.40 UTC**

Localisation: **Lat 1.9200, Lon 126.5000**

Profondeur: **52.0 km**

Distance: **~ 12561.6 km (112.97 deg)**

Azimut: **58.26 deg**

Incidence: **31.74 deg**



Modèle: **iasp91**

Type	Durée t	Date Heure UTC	Take off
Onde	sssss.ms	YYYY-MM-JJ HH:mm:ss.ms	(deg)
Pdiff	876.390	2014-11-15 02:46:19.78	18.89
pPdiff	891.556	2014-11-15 02:46:34.95	161.11
sPdiff	897.564	2014-11-15 02:46:40.96	169.62
PKiKP	1110.901	2014-11-15 02:50:14.30	8.00
pPKiKP	1126.537	2014-11-15 02:50:29.93	172.00
sPKiKP	1132.442	2014-11-15 02:50:35.84	175.56
PP	1159.647	2014-11-15 02:51:03.04	31.31
SKPdf	1321.725	2014-11-15 02:53:45.12	4.45
SKiKP	1321.796	2014-11-15 02:53:45.19	4.53
PKSdf	1327.631	2014-11-15 02:53:51.03	8.02
SKSac	1509.978	2014-11-15 02:56:53.37	9.17
pSKSac	1531.250	2014-11-15 02:57:14.64	163.31
sSKSac	1537.231	2014-11-15 02:57:20.63	170.81
SKSdf	1538.437	2014-11-15 02:57:21.83	4.44
pSKSdf	1559.979	2014-11-15 02:57:43.37	172.01
sSKSdf	1565.884	2014-11-15 02:57:49.28	175.56
SKKSac	1575.358	2014-11-15 02:57:58.75	16.03
Sdiff	1616.617	2014-11-15 02:58:40.01	19.74

Modèle: **ak135**

Type	Durée t	Date Heure UTC	Take off
Onde	sssss.ms	YYYY-MM-JJ HH:mm:ss.ms	(deg)
Pdiff	876.754	2014-11-15 02:46:20.15	18.92
pPdiff	891.918	2014-11-15 02:46:35.31	161.08
sPdiff	897.640	2014-11-15 02:46:41.04	169.59
PKiKP	1111.051	2014-11-15 02:50:14.45	7.99
pPKiKP	1126.687	2014-11-15 02:50:30.08	172.01
sPKiKP	1132.308	2014-11-15 02:50:35.70	175.56
PP	1159.797	2014-11-15 02:51:03.19	31.28
SKPdf	1322.098	2014-11-15 02:53:45.49	4.49
SKiKP	1322.125	2014-11-15 02:53:45.52	4.53
PKSdf	1327.719	2014-11-15 02:53:51.11	8.06
SKSac	1510.736	2014-11-15 02:56:54.13	9.26
pSKSac	1531.716	2014-11-15 02:57:15.11	163.16
sSKSac	1537.413	2014-11-15 02:57:20.81	170.71
SKSdf	1538.774	2014-11-15 02:57:22.17	4.47
pSKSdf	1560.030	2014-11-15 02:57:43.42	171.96
sSKSdf	1565.651	2014-11-15 02:57:49.05	175.53
SKKSac	1577.487	2014-11-15 02:58:00.88	16.04
Sdiff	1617.466	2014-11-15 02:58:40.86	19.82

pSdiff	1636.594	2014-11-15	02:58:59.99	142.63	pSdiff	1637.140	2014-11-15	02:59:00.54	142.54
sSdiff	1642.970	2014-11-15	02:59:06.36	160.26	sSdiff	1643.224	2014-11-15	02:59:06.62	160.18
SP	1728.859	2014-11-15	03:00:32.25	21.86	SP	1728.845	2014-11-15	03:00:32.24	21.93
SP	1731.376	2014-11-15	03:00:34.77	23.52	SP	1731.074	2014-11-15	03:00:34.47	23.64
PS	1735.363	2014-11-15	03:00:38.76	41.96	PS	1735.054	2014-11-15	03:00:38.45	42.02
PS	1737.996	2014-11-15	03:00:41.39	45.73	PS	1737.401	2014-11-15	03:00:40.80	45.89
PKKPbc	1756.797	2014-11-15	03:01:00.19	14.06	PKKPbc	1758.181	2014-11-15	03:01:01.58	14.13
PKKPab	1765.789	2014-11-15	03:01:09.18	18.81	PKKPab	1766.326	2014-11-15	03:01:09.72	18.82
PKKPdf	1778.156	2014-11-15	03:01:21.55	7.80	PKKPdf	1778.553	2014-11-15	03:01:21.95	7.87
SKKPbc	1976.728	2014-11-15	03:04:40.12	6.98	SKKPbc	1978.294	2014-11-15	03:04:41.69	6.95
PKKSbc	1982.667	2014-11-15	03:04:46.06	12.61	PKKSbc	1983.947	2014-11-15	03:04:47.34	12.52
SKKPdf	1988.671	2014-11-15	03:04:52.07	4.29	SKKPdf	1989.341	2014-11-15	03:04:52.74	4.33
PKKSdf	1994.575	2014-11-15	03:04:57.97	7.72	PKKSdf	1994.961	2014-11-15	03:04:58.36	7.79
SS	2100.325	2014-11-15	03:06:43.72	32.54	SS	2098.947	2014-11-15	03:06:42.34	32.59
SKKSac	2199.979	2014-11-15	03:08:23.37	6.44	SKKSac	2201.183	2014-11-15	03:08:24.58	6.35
SKKSdf	2204.989	2014-11-15	03:08:28.38	4.23	SKKSdf	2205.647	2014-11-15	03:08:29.04	4.28
P'P'df	2270.423	2014-11-15	03:09:33.82	7.99	P'P'df	2270.903	2014-11-15	03:09:34.30	8.04
S'S'ac	3109.883	2014-11-15	03:23:33.28	7.55	S'S'ac	3111.612	2014-11-15	03:23:35.01	7.57
S'S'df	3130.922	2014-11-15	03:23:54.32	4.34	S'S'df	3131.601	2014-11-15	03:23:55.00	4.38
Love	3460.494	2014-11-15	03:29:23.89						
Rayleigh	4187.197	2014-11-15	03:41:30.59						

Zoom image:

