

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

Magnitude: **Mw 6.1**

Region: **VANUATU**

Date heure: **2013-07-26 07:07:17.00 UTC**
épicentre:

Localisation: **Lat -15.38, Lon 167.66**

Profondeur: **132 km**

Distance: **~ 16255 km (146.19 deg)**

Azimut: **18.41 deg**

Incidence: **288.41 deg**



Modèle: **iasp91**

Modèle: **ak135**

Type	Durée t	Date Heure UTC	Take off	Type	Durée t	Date Heure UTC	Take off
Onde	sssss.ms	YYYY-MM-JJ HH:mm:ss.ms	(deg)	Onde	sssss.ms	YYYY-MM-JJ HH:mm:ss.ms	(deg)
PKPdf	1162.912	2013-07-26 07:26:39.91	7.13	PKPdf	1163.549	2013-07-26 07:26:40.54	7.22
PKPbc	1163.976	2013-07-26 07:26:40.97	12.85	PKPbc	1164.811	2013-07-26 07:26:41.81	12.61
PKPab	1165.148	2013-07-26 07:26:42.14	16.92	PKPab	1165.743	2013-07-26 07:26:42.74	16.67
PKiKP	1167.828	2013-07-26 07:26:44.82	8.81	PKiKP	1167.838	2013-07-26 07:26:44.83	8.79
pPKPdf	1198.298	2013-07-26 07:27:15.28	172.84	pPKPdf	1198.929	2013-07-26 07:27:15.92	172.75
pPKPbc	1198.826	2013-07-26 07:27:15.82	166.78	pPKPbc	1199.683	2013-07-26 07:27:16.68	166.91
pPKPab	1199.499	2013-07-26 07:27:16.49	163.39	pPKPab	1200.136	2013-07-26 07:27:17.13	163.70
pPKiKP	1203.093	2013-07-26 07:27:20.90	171.19	pPKiKP	1203.106	2013-07-26 07:27:20.10	171.21
sPKPdf	1212.111	2013-07-26 07:27:29.11	176.02	sPKPdf	1212.446	2013-07-26 07:27:29.44	175.97
sPKPbc	1212.762	2013-07-26 07:27:29.76	172.73	sPKPbc	1213.316	2013-07-26 07:27:30.31	172.82
sPKPab	1213.539	2013-07-26 07:27:30.53	170.80	sPKPab	1213.866	2013-07-26 07:27:30.86	170.96
sPKiKP	1216.933	2013-07-26 07:27:33.93	175.11	sPKiKP	1216.647	2013-07-26 07:27:33.64	175.12
SKPdf	1364.469	2013-07-26 07:30:01.46	3.69	SKPdf	1365.380	2013-07-26 07:30:02.37	3.71
PP	1367.988	2013-07-26 07:30:04.98	25.98	PP	1367.902	2013-07-26 07:30:04.90	25.97
SKPbc	1371.089	2013-07-26 07:30:08.80	5.48	SKPbc	1371.399	2013-07-26 07:30:08.39	5.31
SKiKP	1371.526	2013-07-26 07:30:08.52	4.91	SKiKP	1371.716	2013-07-26 07:30:08.71	4.90

PKSdf	1378.274	2013-07-26	07:30:15.27	6.63	PKSdf	1378.889	2013-07-26	07:30:15.88	6.67
PKSbc	1384.948	2013-07-26	07:30:21.94	9.85	PKSbc	1384.954	2013-07-26	07:30:21.95	9.54
SKSdf	1579.365	2013-07-26	07:33:36.36	3.41	SKSdf	1580.191	2013-07-26	07:33:37.19	3.40
pSKSdf	1628.610	2013-07-26	07:34:25.61	173.85	pSKSdf	1629.140	2013-07-26	07:34:26.13	173.85
sSKSdf	1642.410	2013-07-26	07:34:39.41	176.58	sSKSdf	1642.642	2013-07-26	07:34:39.64	176.59
PKKPdf	1705.152	2013-07-26	07:35:42.15	8.17	PKKPdf	1705.126	2013-07-26	07:35:42.12	8.21
SKKSac	1766.119	2013-07-26	07:36:43.11	13.55	SKKSac	1767.221	2013-07-26	07:36:44.22	13.48
SKKPbc	1841.689	2013-07-26	07:37:58.68	10.00	SKKPbc	1842.578	2013-07-26	07:37:59.56	10.21
SKKPab	1841.771	2013-07-26	07:37:58.77	10.43	SKKPab	1842.580	2013-07-26	07:37:59.57	10.29
PKKSbc	1855.781	2013-07-26	07:38:12.78	18.10	PKKSbc	1856.383	2013-07-26	07:38:13.38	18.41
PKKSab	1855.895	2013-07-26	07:38:12.89	18.99	PKKSab	1856.400	2013-07-26	07:38:13.40	18.90
SKKPdf	1908.047	2013-07-26	07:39:05.40	4.53	SKKPdf	1908.278	2013-07-26	07:39:05.27	4.56
PKKSdf	1921.875	2013-07-26	07:39:18.87	8.16	PKKSdf	1921.810	2013-07-26	07:39:18.80	8.20
SKKSac	2076.447	2013-07-26	07:41:53.44	8.57	SKKSac	2077.829	2013-07-26	07:41:54.82	8.62
SKKSdf	2124.754	2013-07-26	07:42:41.75	4.52	SKKSdf	2124.951	2013-07-26	07:42:41.95	4.55
SS	2494.646	2013-07-26	07:48:51.64	27.92	SS	2493.254	2013-07-26	07:48:50.25	27.94
S'S'ac	2567.490	2013-07-26	07:50:04.49	17.89	S'S'ac	2568.407	2013-07-26	07:50:05.40	18.11
S'S'ac	2966.460	2013-07-26	07:56:43.45	10.37	S'S'ac	2967.370	2013-07-26	07:56:44.36	10.42
S'S'df	3049.948	2013-07-26	07:58:06.94	4.54	S'S'df	3050.223	2013-07-26	07:58:07.22	4.56

Love 4477.961 2013-07-26 08:21:54.96 UTC
Rayleigh 5418.333 2013-07-26 08:37:35.33 UTC

