

Date	Time UST (Hrs:min)	Lunar Day	Hourly Forecast location (Note strengths relate to past events)	Actual location and strength hourly	Lunar day	Regional Probability
17-Jan-14	0:00	22	Ecuador M6.1 , Off Washington M6 , C Peru M6			
17-Jan-14	1:00		NC Chile M6.1 , Colombia M7.2 ,			
17-Jan-14	2:00		NC Chile M6.4 , WC Argentina M6 , S of Bermuda M6.1 , Nicaragua (Managua) M6 ,			
17-Jan-14	3:00		WC Argentina M6 , NW Argentina M6.3 , S Pacific - Antarctic M6.7 ,			
17-Jan-14	4:00		Canada (Queen Charlotte Isles) M6.2 ,			
17-Jan-14	5:00		W of Colombia M6.1 ,			
17-Jan-14	6:00			C Peru M4.5		L
17-Jan-14	7:00					
17-Jan-14	8:00		Gulf of Alaska M6 ,			
17-Jan-14	9:00					
17-Jan-14	10:00		S Pacific - Antarctic M6 ,			
17-Jan-14	11:00		Alaska M6.7 , S Mexico (Acapulco) M6 , S Mexico (Acapulco) M7.6 ,			
17-Jan-14	12:00		S Pacific - Antarctic M6 , SC Chile M6.2 ,			
17-Jan-14	13:00		N of Panama M6.1 ,			
17-Jan-14	14:00		S Peru (Lima) M7.6 ,			
17-Jan-14	15:00		S California (San Jose) M6 , Ecuador M6.2 ,	W Argentina (La Rioja) M4.7 , Bolivi		MH
17-Jan-14	16:00		S Mexico (Acapulco) M6.9 , S Mexico (S Mexico City) M7 , SC Chile (Santiago) M6.3 , S Pacific - Antarctic M6.2 ,	Nicaragua M4.4		MH
17-Jan-14	17:00					
17-Jan-14	18:00					
17-Jan-14	19:00					
17-Jan-14	20:00					
17-Jan-14	21:00					
17-Jan-14	22:00		Pacific (W of SC Chile) M6 ,	Costa Rica M5.2		VH
17-Jan-14	23:00					
18-Jan-14	0:00	23				
18-Jan-14	1:00		S Pacific - Antarctic M6.1 ,	NW Argentina (Jujuy) M4.7		MH
18-Jan-14	2:00		NC Chile M6.4 , WC Argentina M6 , S of Bermuda M6.1 , Nicaragua (Managua) M6 ,	W Colombia M4.6		VH
18-Jan-14	3:00		WC Argentina M6 , NW Argentina M6.3 , S Pacific - Antarctic M6.7 ,			
18-Jan-14	4:00		Pacific (W of SC Chile) M6.4 , NW Argentina M6 ,	W Colombia M4.2		L
18-Jan-14	5:00		W of Colombia M6.1 ,			
18-Jan-14	6:00					
18-Jan-14	7:00		S Pacific - Antarctic M6 ,	S Peru M4.6		ML
18-Jan-14	8:00		Gulf of Alaska M6 , Pacific (W of SC Chile) M6 ,	Dominican Republic M4.2		L
18-Jan-14	9:00			W Argentina (Salta) M4.2		MH
18-Jan-14	10:00			Alaska (Adelphi, Aleutian Isles) M4.7, M4		L
18-Jan-14	11:00		S Pacific - Antarctic M6 , Off Nicaragua M6 ,			
18-Jan-14	12:00		Alaska M6.7 , S Mexico (Acapulco) M6 , S Mexico (Acapulco) M7.6 ,			
18-Jan-14	13:00		S Pacific - Antarctic M6 , SC Chile M6.2 ,	Alaska (Andreanof, Aleutian Isles) M4		L
18-Jan-14	14:00		Guatemala M6.8 , NC Chile M6.7 ,			
18-Jan-14	15:00		Colombia (Bogota) M6.5 ,			
18-Jan-14	16:00		S California (San Jose) M6 , Ecuador M6.2 ,			
18-Jan-14	17:00		S Mexico (Acapulco) M6.9 , S Mexico (S Mexico City) M7 , SC Chile (Santiago) M6.3 , S Pacific - Antarctic M6.2 ,			
18-Jan-14	18:00					
18-Jan-14	19:00		NC Chile M6.1 ,			
18-Jan-14	20:00			Off El Salvador M4.5		L
18-Jan-14	21:00		S of Cuba M6.2 , S Pacific - Antarctic M6.2 ,			
18-Jan-14	22:00		Panama M6.5 , Baja M6 ,			
18-Jan-14	23:00	N Chile M6.2 , N Peru M6.4 , Pacific (W of SC Chile) M6 ,				
19-Jan-14	0:00	Off S Mexico M6.2 ,	S Mexico (Guerrero) M4.5		L	
19-Jan-14	1:00	24				
19-Jan-14	2:00		Ecuador M6.1 ,			
19-Jan-14	3:00		S Pacific - Antarctic M6.1 ,			
19-Jan-14	4:00		Off SC Chile (Santiago) M7.5 ,	Off El Salvador M4.4		L
19-Jan-14	5:00		WC Argentina M6 , NW Argentina M6.3 , S Pacific - Antarctic M6.7 ,	Central E Pacific Rise M4.0		L
19-Jan-14	6:00		Pacific (W of SC Chile) M6.4 , NW Argentina M6 ,	SE Pacific Rise M4.9 , NC Chile (Tara		MH
19-Jan-14	7:00		S Peru (W of La Paz) M6.2 , El Salvador M6.2 ,			MH
19-Jan-14	8:00					
19-Jan-14	9:00		Ecuador M6.1 , Pacific (W of NC Chile) M6.4 , Cape Horn M6.2 ,	Venezuela (Gulf of Paria) M4.5		L
19-Jan-14	10:00					
19-Jan-14	11:00		Off Nicaragua M6 ,	Off El Salvador M4.8		L
19-Jan-14	12:00		Alaska M6.7 , S Mexico (Acapulco) M6 , S Mexico (Acapulco) M7.6 ,	NW Argentina (Salta) M4.2		MH
19-Jan-14	13:00		S Pacific - Antarctic M6 , SC Chile M6.2 ,			
19-Jan-14	14:00		Guatemala M6.8 , NC Chile M6.7 ,			
19-Jan-14	15:00		S Peru (Lima) M7.6 ,			
19-Jan-14	16:00		S California (San Jose) M6 , Ecuador M6.2 ,			
19-Jan-14	17:00		Gulf of Alaska M7 ,			
19-Jan-14	18:00		W Brazil M6.1 ,			
19-Jan-14	19:00		NC Chile M6.1 ,			
19-Jan-14	20:00			Off SC Chile (Bio-bio) M4.2		MH
19-Jan-14	21:00					
19-Jan-14	22:00		Canada (Vancouver Island) M6.3 , S Mexico (Acapulco) M6.1 ,			
19-Jan-14	23:00		Baja M6 ,			
20-Jan-14	0:00	N Chile M6.2 ,				
20-Jan-14	1:00	25				
20-Jan-14	2:00		Off S Mexico M6.2 ,			
20-Jan-14	3:00		Off S Mexico M7.6 ,			
20-Jan-14	4:00					
20-Jan-14	5:00		WC Argentina M6 , NW Argentina M6.3 , S Pacific - Antarctic M6.7 ,			
20-Jan-14	6:00		S Peru M6.1 ,			
20-Jan-14	7:00		S Peru (W of La Paz) M6.2 , El Salvador M6.2 ,			
20-Jan-14	8:00		W of Colombia M6.3 ,			
20-Jan-14	9:00		Gulf of Alaska M6 ,			
20-Jan-14	10:00			W Argentina (Catamarca) M4.3		MH
20-Jan-14	11:00					
20-Jan-14	12:00		S Pacific - Antarctic M6 , Off Nicaragua M6 ,			
20-Jan-14	13:00		Alaska M6.7 , S Mexico (Acapulco) M6 , S Mexico (Acapulco) M7.6 ,			
20-Jan-14	14:00		S California (San Jose) M6.1 ,			
20-Jan-14	15:00		Guatemala M6.8 , NC Chile M6.7 ,			
20-Jan-14	16:00		Colombia (Bogota) M6.5 , Pacific (Off S Chile) M6.2 ,	Bolivia (Potosi) M4.4		ML
20-Jan-14	17:00		S California (San Jose) M6 , Ecuador M6.2 ,			
20-Jan-14	18:00		SC Chile (Santiago) M6.3 , S Pacific - Antarctic M6.2 ,			
20-Jan-14	19:00					
20-Jan-14	20:00		NC Chile M6.1 ,			
20-Jan-14	21:00		S Mexico (Michoacan) M6.5 , Baja (San Diego) M7.2 ,			
20-Jan-14	22:00		N Argentina M6.8 , Pacific (W of NC Chile) M6.1 ,			
20-Jan-14	23:00		Canada (Vancouver Island) M6.3 , S Mexico (Acapulco) M6.1 ,			