

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	
9-Jan-14	0:00	15	S Mexico (Acapulco) M6.6 , N Chile M7.3 , Gulf of Alaska M6.6 , NC Chile M6.7 , Costa Rica M6.5 , SC Chile M6.2 , SC Chile M6.1			
9-Jan-14	1:00					
9-Jan-14	2:00					
9-Jan-14	3:00					
9-Jan-14	4:00					
9-Jan-14	5:00					
9-Jan-14	6:00			Alaska Peninsular M4.1	L	
9-Jan-14	7:00					
9-Jan-14	8:00					
9-Jan-14	9:00			SC Chile (Libertado O Higgins) M4.4	L	
9-Jan-14	10:00					
9-Jan-14	11:00			Colombia M4.6	L	
9-Jan-14	12:00			W El Salvador M4.6	L	
9-Jan-14	13:00			Colombia M5.0	L	
9-Jan-14	14:00					
9-Jan-14	15:00			SC Chile (Bio-Bio) M4.3	L	
9-Jan-14	16:00					
9-Jan-14	17:00					
9-Jan-14	18:00		C Peru M6.2 , E Mexico M6.6 , S of Grenada M6.2 , N Argentina M6.7 , W of El Salvador M6.8 , S California (SLA) M6.7 , Gulf of Alaska M7.9 , S California (San Jose) M6 , Venezuela M6.2 , Baja M6.2 , Off S Mexico M6 ,			
9-Jan-14	19:00					
9-Jan-14	20:00		Off Nicaragua M6.7 , Pacific (W of NC Chile) M6 , SC Chile M6.3 , C Peru M6 ,			
9-Jan-14	21:00					
9-Jan-14	22:00		Off Oregon M6.3 , SC Chile (Santiago) M7 ,			
9-Jan-14	23:00		S Mexico (Acapulco) M6.1 , Cape Horn M6 , Nicaragua (Managua) M6.1 , Panama M6.5 , SC Chile (Santiago) M6.7 , Cape Horn M6 ,			
10-Jan-14	0:00	16	S Mexico (Acapulco) M6.6 , N Chile M7.3 , Gulf of Alaska M6.6 , NC Chile M6.7 , Costa Rica M6.5 , SC Chile M6.2 , SC Chile M6.1			
10-Jan-14	1:00					
10-Jan-14	2:00			Guatemala M4.5	MH	
10-Jan-14	3:00			Leeward Isles (Guadeloupe) M4.5	MH	
10-Jan-14	4:00					
10-Jan-14	5:00					
10-Jan-14	6:00					
10-Jan-14	7:00					
10-Jan-14	8:00					
10-Jan-14	9:00			Guatemala M6.2 , SC Chile M6 ,		
10-Jan-14	10:00			SC Chile (Aisen) M4.4	ML	
10-Jan-14	11:00					
10-Jan-14	12:00					
10-Jan-14	13:00					
10-Jan-14	14:00					
10-Jan-14	15:00			Off W Coast Canada M6.8 ,		
10-Jan-14	16:00					
10-Jan-14	17:00		S Peru M4.2	MH		
10-Jan-14	18:00		W Argentina (Catamarca) M4.7	ML		
10-Jan-14	19:00		W Argentina (La Rioja) M4.4	ML		
10-Jan-14	20:00		NC Chile (Tarapaca) M4.0	ML		
10-Jan-14	21:00					
10-Jan-14	22:00		Gulf of Alaska M7.9 , S California (San Jose) M6 , Venezuela M6.2 , Baja M6.2 , Off S Mexico M6 ,			
10-Jan-14	23:00					
11-Jan-14	0:00	17	S Peru M6 , S Pacific - Antarctic M6.2 ,			
11-Jan-14	1:00					
11-Jan-14	2:00			Off Oregon M6.3 , SC Chile (Santiago) M7 ,		
11-Jan-14	3:00			S Mexico (Acapulco) M6.1 , Cape Horn M6 , Nicaragua (Managua) M6.1 , Panama M6.5 , SC Chile (Santiago) M6.7 , Cape Horn M6 ,		
11-Jan-14	4:00			S Mexico (Acapulco) M6.6 , N Chile M7.3 , Gulf of Alaska M6.6 , NC Chile M6.7 , Costa Rica M6.5 , SC Chile M6.2 , S Peru M6.4 , SC Chile M6.6 , NC Chile M6.8 , SC Chile (Santiago) M6.6 ,		
11-Jan-14	5:00			Ecuador M6.3 , Pacific (Off S Chile) M6 , Off Nicaragua M6.2 , SC Chile M6.7 ,		
11-Jan-14	6:00			Colombia M6.2 ,		
11-Jan-14	7:00					
11-Jan-14	8:00					
11-Jan-14	9:00			S Mexico M7 ,		
11-Jan-14	10:00			Pacific (off SC Chile) M6.4 , Guatemala M6.2 , SC Chile M6 ,		
11-Jan-14	11:00					
11-Jan-14	12:00			SC Chile M6 ,		
11-Jan-14	13:00			N Chile M6.8 ,		
11-Jan-14	14:00			S California (San Jose) M6.3 , NC Chile M6.3 , S Mexico M6.1 ,		
11-Jan-14	15:00					
11-Jan-14	16:00		Off W Coast Canada M6.8 ,			
11-Jan-14	17:00					
11-Jan-14	18:00		S Mexico M6.5 , S Pacific - Antarctic M6.1 , C Peru M6 ,			
11-Jan-14	19:00					
11-Jan-14	20:00		Gulf of Alaska M7.9 , S California (San Jose) M6 , Venezuela M6.2 , Baja M6.2 , Off S Mexico M6 ,			
11-Jan-14	21:00		NC Chile M6.1 , Colombia M7.2 ,			
11-Jan-14	22:00		S Peru M6 , S Pacific - Antarctic M6.2 ,			
11-Jan-14	23:00					
12-Jan-14	0:00	17	Off Oregon M6.3 , SC Chile (Santiago) M7 ,			
12-Jan-14	1:00			S Mexico (Acapulco) M6.1 , Cape Horn M6 , Nicaragua (Managua) M6.1 , Panama M6.5 , SC Chile (Santiago) M6.7 , Cape Horn M6 ,		
12-Jan-14	2:00			S Pacific - Antarctic M6 ,		
12-Jan-14	3:00			S Peru M6.4 , SC Chile M6.6 , NC Chile M6.8 , SC Chile (Santiago) M6.6 ,		
12-Jan-14	4:00			Pacific (off SC Chile) M6.1 , W Canada M6.8 , Pacific W of N Peru M6.1 ,		
12-Jan-14	5:00					
12-Jan-14	6:00			Off N California M6.6 ,		
12-Jan-14	7:00					
12-Jan-14	8:00					
12-Jan-14	9:00			S Peru (Lima) M6.6 , NW Argentina M6 ,		
12-Jan-14	10:00					
12-Jan-14	11:00			S of Puerto Rico M6.1 ,		
12-Jan-14	12:00					
12-Jan-14	13:00					
12-Jan-14	14:00			SC Chile (Santiago) M6 , Ecuador M6 , E Mexico M6.4 ,		
12-Jan-14	15:00			S California (San Jose) M6.3 , NC Chile M6.3 , S Mexico M6.1 ,		
12-Jan-14	16:00		N Chile M6.1 ,			
12-Jan-14	17:00					
12-Jan-14	18:00		Guatemala M6.1 ,			
12-Jan-14	19:00					
12-Jan-14	20:00					
12-Jan-14	21:00					
12-Jan-14	22:00		Ecuador M6.1 , Off Washington M6 , C Peru M6 ,			
12-Jan-14	23:00		NC Chile M6.1 , Colombia M7.2 ,			
12-Jan-14	23:00		S Peru M6 , S Pacific - Antarctic M6.2 ,			