

*Government of Pakistan*  
**PAKISTAN METEOROLOGICAL DEPARTMENT**  
*Climate Data Processing Centre*

***No Chance for the sighting new moon of Rabi-us-Sani, 1433 AH on the evening of 22-02-2012 i.e. on 29th of Rabi-ul-Awwal, 1433 AH***

*The new moon of Rabi-us-Sani, 1433 AH will be born on crossing conjunction point at 22-35 PST on 21-02-2012. Astronomical parameters of new moon and average cloud amounts at Pilot Balloon Observatories of Pakistan Meteorological Department are attached herewith. According to astronomical parameters, there is **No Chance** for the sighting new moon of Rabi-us-Sani, 1433 AH on the evening of 22-02-2012 i.e. on 29th of Rabi-ul-Awwal, 1433 AH. According to climate record, the weather is expected fair/partly cloudy in southern parts of the country. In case of any unusual weather over these area, the weather may be partly cloudy to cloudy over Provincial and Federal capital areas.*

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**CO-ORDINATES OF NEW MOON OF RABI-US-SANI 1433 A.H., FALLING ON 22-02-2012.**

S.NO. & STATION	TIME OF SUNSET	TIME OF E.C.T.L	TIME OF MOONS ET	AGE OF NEW MOON AT ECTL	POSITION OF THE NEW MOON AT THE TIME OF				DURATION OF NEW MOON AFTER		CLOUD CLIMATOLOGY AT 5.00 P.M	
					SUNSET		E.C.T.L		SUNSET	E.C.T.L	ALL CLOUD	LOW CLOUD
					ALT.	AZIM.	ALT.	AZIM.				
<b>SIND/ BALOCHISTAN</b>	Hrs-Mts	Hrs-Mts	Hrs-Mts	Hrs-Mts	Dg-Mt	Dg-Mt	Dg-Mt	Dg-Mt	Mts.	Mts.	Oktas	Oktas
<b>1. BARKHAN</b>	18-19	18-43	18-53	20-08	05-16	263-02	00-34	266-02	34	10	2.5	1.3
<b>2. CHHOR</b>	18-19	18-42	18-49	20-07	05-42	263-33	00-58	266-03	30	07	1.7	0.6
<b>3. DALBANDIN</b>	18-41	19-05	19-15	20-30	05-24	263-13	00-38	266-08	34	10	2.8	1.3
<b>4. HYDERABAD</b>	18-25	18-48	18-54	20-13	03-53	265-19	00-54	267-04	29	06	1.7	0.2
<b>5. JACOBABAD</b>	18-22	18-46	18-55	20-11	05-54	262-57	01-04	265-50	33	09	2.3	0.3
<b>6. JIWANI</b>	18-52	19-15	19-23	20-40	05-47	263-42	01-01	266-10	31	08	2.3	1.1
<b>7. KALAT</b>	18-34	18-58	19-08	20-23	04-57	263-25	00-15	266-20	34	10	2.3	1.2
<b>8. KHUZDAR</b>	18-33	18-57	19-07	20-22	05-15	263-27	00-28	266-16	34	10	2.8	1.5
<b>9. KARACHI</b>	18-31	18-54	19-01	20-19	05-33	263-46	00-48	266-13	30	07	2.0	0.5
<b>10. NAWABSHAH</b>	18-24	18-48	18-55	20-13	05-48	263-23	00-55	266-04	31	07	2.0	0.4
<b>11. NOKKUNDI</b>	18-47	19-11	19-21	20-36	05-35	263-09	00-48	266-03	34	10	2.3	0.3
<b>12. PASNI</b>	18-44	19-07	19-15	20-32	05-52	263-18	01-10	265-56	31	08	1.7	0.7
<b>13. PUNJGUR</b>	18-44	19-07	19-17	20-32	05-15	263-38	00-37	266-15	33	10	2.3	0.8
<b>14. QUETTA</b>	18-31	18-55	19-06	20-20	05-10	263-04	00-30	266-06	35	11	4.0	2.4
<b>15. ZHOB</b>	18-19	18-44	18-57	20-09	05-18	262-45	00-29	266-01	35	10	3.8	2.4

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S.NO. & STATION	TIME OF SUNSET	TIME OF E.C.T.L	TIME OF MOONSET	AGE OF NEW MOON AT ECTL	POSITION OF THE NEW MOON AT THE TIME OF				DURATION OF NEW MOON AFTER		CLOUD CLIMATOLOGY AT 5.00 P.M	
					SUNSET		E.C.T.L		SUNSET	E.C.T.L	ALL CLOUD	LOW CLOUD
					ALT.	AZIM.	ALT.	AZIM.				
KHYBER PAKHTUN KHWA/ PUNJAB	Hrs-Mts	Hrs- Mts	Hrs-Mts	Hrs-Mts	Dg-Mt	Dg-Mt	Dg-Mt	Dg-Mt	Mts.	Mts.	Oktas	Oktas
1. BAHAWALNAGAR	18-02	18-26	18-35	19-51	05-47	262-38	01-03	265-39	33	09	2.7	0.9
2. CHAKLALA	18-05	18-31	18-43	19-56	04-10	258-34	00-48	265-24	38	12	4.3	1.6
3. CHITRAL	18-00	18-26	18-36	19-51	05-49	261-32	00-54	265-28	36	10	5.2	2.9
4. D.I.KHAN	18-10	18-35	18-44	20-00	05-53	262-14	01-02	265-32	34	09	2.7	0.8
5. DROSH	18-06	18-31	18-44	19-56	05-27	261-45	00-51	265-23	38	13	5.2	3.3
6. GILGIT	17-55	18-21	18-33	19-46	05-28	261-36	00-43	265-25	38	12	5.6	2.0
7. JHELUM	17-58	18-23	18-33	19-48	05-48	262-01	01-02	265-25	35	10	3.7	1.2
8. KHANPUR	18-13	18-37	18-46	20-02	05-53	262-52	01-04	265-46	33	09	2.3	0.6
9. LAHORE	17-57	18-21	18-30	19-46	05-40	262-22	01-01	265-32	33	09	3.4	1.8
10. MUZAFFARABAD	17-59	18-24	18-35	19-49	05-36	261-52	00-55	265-24	36	11	4.9	1.8
11. MULTAN	18-09	18-33	18-42	19-58	05-52	262-34	01-08	265-36	33	09	3.0	1.0
12. OKARA	18-01	18-25	18-34	19-05	05-44	262-30	01-02	265-36	33	09	-	-
13. PARACHINAR	18-13	19-39	18-52	20-04	05-42	261-57	00-48	265-35	39	13	4.4	2.7
14. PESHAWAR	18-06	18-31	18-42	19-56	05-50	261-48	01-06	265-18	36	11	4.2	1.4
15. RAFIQUI	18-05	18-30	18-39	19-55	06-03	262-28	01-06	265-37	34	09	3.1	1.0
16. SARGODHA	18-03	18-27	18-37	19-52	05-48	262-13	01-10	265-25	34	10	3.5	1.0
17. SIALKOT	17-55	18-20	18-30	19-45	05-47	262-06	00-59	265-29	35	10	3.1	0.9
18. SKARDU	17-21	18-17	18-29	19-42	05-15	261-54	00-29	265-39	38	12	5.7	3.0