

Government Of Pakistan
PAKISTAN METEOROLOGICAL DEPARTMENT
Climate Data Processing Centre
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Chance of sighting the new moon of Ramazan , 1431 AH on the evening of 11-08-2010 i.e. on 29th of Shaban, 1431 AH.

*The new moon of Ramazan,1431 AH will be born on crossing conjunction point at 08-08 PST on 10-08-2010.According to 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 a **chance** of sighting the new moon of Ramazan , 1431 AH on the evening of 11-08-2010 i.e. on 29th of Shaban,1431 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.*

CO-ORDINATE OF NEW MOON OF THE MONTH OF RAMZAN 1431 A.H FALING ON 11-08-2010

	STATION'S NAME	TIME OF SUN SET		TIME OF E.C.T.C		TIME OF MOON SET		AGE OF NEW MOON AT THE OF E.C.T.L		POSITION OF THE NEW MOON AT TIME OF E.C.T.L						DURATION OF NEW MOON AFTER		CLOUD CLOMATOLOGY AT 5:00 P.M			
		Hr -	Mt	Hr -	Mt	Hr -	Mt	Hr -	Mt	DG	ALT		AZIM		SUN SET	E.C.T.L	Mts	Mts	ALL CLOUD	LOW CLOUD	
											DG	Mt	DG	Mt							DG
	R.M.C., KARACHI																				
1	BARKHAN	19	10	19	36	19	53	35	28	8	17	270	17	2	48	272	46	43	17	3.7	3.0
2	CHHOR	19	10	19	24	19	47	35	16	8	14	270	25	5	9	271	48	37	23	4.2	3.0
3	DALBANDIN	19	30	19	55	20	13	35	47	8	41	270	27	3	22	272	23	43	18	1.2	0.4
4	HYDERABAD	19	6	19	30	19	54	35	22	10	20	270	35	5	4	271	49	48	24	2.9	0.9
5	JACOBABAD	19	10	19	35	19	54	35	27	9	24	270	38	4	2	272	8	44	19	2.1	0.5
6	JIWANI	19	32	19	56	20	21	35	48	10	37	270	46	5	20	271	36	49	25	3	2.5
7	KALAT	19	23	19	48	20	6	35	40	8	16	270	12	2	57	272	38	43	18	1.5	0.7
8	KHUZDAR	19	20	19	45	20	5	35	37	8	52	270	20	3	30	272	24	45	20	3.3	2.4
9	KARACHI	19	11	19	35	19	59	35	27	10	24	270	33	5	7	271	49	48	24	5.7	4.2
10	NAWABSHAH	19	7	19	32	19	54	35	24	10	9	270	39	4	42	271	56	47	22	2.7	1.0
11	NOKKUNDI	19	36	20	1	20	20	35	53	8	51	270	34	4	14	271	26	44	19	0.6	0.2
12	PASNI	19	28	19	13	20	13	35	5	9	58	270	29	4	42	271	54	45	21	1.2	0.8
13	PUNJGUR	19	28	19	53	20	14	35	45	9	24	270	30	3	59	272	9	46	21	1.4	0.6
14	QUETTA	19	23	19	49	20	5	35	41	8	0	270	14	2	32	272	51	42	16	2.1	1.5
15	ZHOB	19	14	19	40	20	3	35	32	7	40	270	8	2	15	273	2	49	23	3.8	2.9