

Moharram 1429

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454473.5					Topo	Refrac	ON
Mag Dec:	-20.363	-20d	21m 47s	approx	Date:	Tue 8 Jan	2008
Delta T (TD-UT):	0h	01m 14s	approx	Time:	19h 05m 00s	LT	
Apparent Sunrise:	5h	42m 46s	LT	Apparent Sunset:	19h 05m 09s	LT	
1 of 4							
Moon Alt:	1.522	1d	31m 18s	Moon Azi:	243.690	243d 41m 25s	
Moon Dec:	-24.896	-24d	53m 44s	Moon RA:	19.368	19h 22m 06s	
Sun Alt:	-0.357	-0d	21m 25s	Sun Azi:	245.627	245d 37m 36s	
Sun Dec:	-22.268	-22d	16m 05s	Sun RA:	19.279	19h 16m 43s	
Rel Alt:	1.879	1d	52m 43s	Rel Azi:	-1.936	-1d 56m 11s	
Elongation:	2.901	2d	54m 04s	Moon Age:	3.47h	0D 3H 28M	
Phase:0.0010	Mag: -4.28	Width:0.02m	Semi-Diam:0.253	Distance:393979.39km			
Moon Rise:	5h	19m 22s	LT	Azimuth:	118d 40m 48s		
Moon Set:	19h	15m 46s	LT	Azimuth:	242d 47m 53s		
Sunrise-Moonrise:	-0h	23m 23s		Sunset-Moonset:	0h 10m 38s		
New Moon:	8	Jan	2008	JDE: 2454473.9848	11h 38m 09s	TD	
Full Moon:	22	Jan	2008	JDE: 2454488.0665	13h 35m 45s	TD	
Perigee:	19	Jan	2008	JDE: 2454484.8613	8h 40m 15s	TD	
Apogee:	31	Jan	2008	JDE: 2454496.6855	4h 27m 05s	TD	
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:+Hr DN/UP:+Min SPACE:Menu							

Le 8 janvier (tableau du haut), la lune a 3 h 28 mn d'âge.

=====[Donc vue impossible.](#)

Le 9 Janvier (tableau du bas), la lune 27 h 28 mn d'âge, avec une altitude de 10d 48 et une élongation de 12d 39 mn.

=====[Elle sera parfaitement visible.](#)

[1er Moharram = 10 Janvier 2008](#)

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454474.5					Topo	Refrac	ON
Mag Dec:	-20.363	-20d	21m 48s	approx	Date:	Wed 9 Jan	2008
Delta T (TD-UT):	0h	01m 14s	approx	Time:	19h 05m 00s	LT	
Apparent Sunrise:	5h	43m 26s	LT	Apparent Sunset:	19h 05m 19s	LT	
1 of 4							
Moon Alt:	10.804	10d	48m 14s	Moon Azi:	250.780	250d 46m 47s	
Moon Dec:	-21.638	-21d	38m 16s	Moon RA:	20.261	20h 15m 40s	
Sun Alt:	-0.327	-0d	19m 37s	Sun Azi:	245.791	245d 47m 28s	
Sun Dec:	-22.131	-22d	07m 52s	Sun RA:	19.351	19h 21m 05s	
Rel Alt:	11.131	11d	07m 52s	Rel Azi:	4.989	4d 59m 19s	
Elongation:	12.666	12d	39m 57s	Moon Age:	27.47h	1D 3H 28M	
Phase:0.0139	Mag: -5.33	Width:0.37m	Semi-Diam:0.256	Distance:390618.81km			
Moon Rise:	6h	17m 11s	LT	Azimuth:	115d 41m 52s		
Moon Set:	20h	00m 24s	LT	Azimuth:	246d 33m 24s		
Sunrise-Moonrise:	0h	33m 45s		Sunset-Moonset:	0h 55m 06s		
New Moon:	8	Jan	2008	JDE: 2454473.9848	11h 38m 09s	TD	
Full Moon:	22	Jan	2008	JDE: 2454488.0665	13h 35m 45s	TD	
Perigee:	19	Jan	2008	JDE: 2454484.8613	8h 40m 15s	TD	
Apogee:	31	Jan	2008	JDE: 2454496.6855	4h 27m 05s	TD	
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:+Hr DN/UP:+Min SPACE:Menu							

Safar 1429

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454503.5										Topo	Refrac	ON	
Mag Dec:	-20.371	-20d	22m	15s	approx	Date:	Thu	7	Feb	2008			
Delta T (TD-UT):	0h	01m	14s	approx		Time:	19h	00m	00s	LI			
Apparent Sunrise:	6h	02m	37s	LI		Apparent Sunset:	19h	00m	31s	LI			
1 of 4													
Moon Alt:	3.018	3d	01m	06s		Moon Azi:	256.583	256d	34m	58s			
Moon Dec:	-13.520	-13d	31m	11s		Moon RA:	21.699	21h	41m	55s			
Sun Alt:	-0.286	-0d	17m	11s		Sun Azi:	253.138	253d	08m	18s			
Sun Dec:	-15.372	-15d	22m	18s		Sun RA:	21.376	21h	22m	35s			
Rel Alt:	3.305	3d	18m	18s		Rel Azi:	3.444	3d	26m	40s			
Elongation:	5.036	5d	02m	09s		Moon Age:	11.26h	0D	11H	16M			
Phase:0.0025	Mag:-4.52	Width:0.06m				Semi-Diam:0.261	Distance:381570.62km						
Moon Rise:	6h	02m	41s	LI		Azimuth:	108d	00m	52s				
Moon Set:	19h	17m	09s	LI		Azimuth:	255d	11m	09s				
Sunrise-Moonrise:	0h	00m	04s			Sunset-Moonset:	0h	16m	38s				
New Moon:	7	Feb	2008			JDE: 2454503.6566	3h	45m	30s	TD			
Full Moon:	21	Feb	2008			JDE: 2454517.6469	3h	31m	35s	TD			
Perigee:	14	Feb	2008			JDE: 2454510.5476	1h	08m	31s	TD			
Apogee:	28	Feb	2008			JDE: 2454524.5610	1h	27m	53s	TD			
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:+Hr DN/UP:+Min SPACE:Menu													

Le 7 Février (tableau du haut), la lune a 11 h 16 mn d'âge.

=====[Donc vue impossible.](#)

Le 8 Février (tableau du bas), la lune a 35 h 16 mn d'âge, avec une altitude de 11d 22 et une élongation de 17d 35 mn.

=====[Elle sera parfaitement visible.](#)

1er Safar = 9 Février 2008

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454504.5										Topo	Refrac	ON	
Mag Dec:	-20.371	-20d	22m	16s	approx	Date:	Fri	8	Feb	2008			
Delta T (TD-UT):	0h	01m	14s	approx		Time:	19h	00m	00s	LI			
Apparent Sunrise:	6h	03m	13s	LI		Apparent Sunset:	19h	00m	02s	LI			
1 of 4													
Moon Alt:	11.368	11d	22m	04s		Moon Azi:	266.105	266d	06m	19s			
Moon Dec:	-7.619	-7d	37m	08s		Moon RA:	22.528	22h	31m	40s			
Sun Alt:	-0.376	-0d	22m	34s		Sun Azi:	253.434	253d	26m	01s			
Sun Dec:	-15.058	-15d	03m	28s		Sun RA:	21.443	21h	26m	34s			
Rel Alt:	11.744	11d	44m	38s		Rel Azi:	12.672	12d	40m	18s			
Elongation:	17.591	17d	35m	26s		Moon Age:	35.26h	1D	11H	16M			
Phase:0.0253	Mag:-5.79	Width:0.74m				Semi-Diam:0.264	Distance:378138.49km						
Moon Rise:	7h	00m	30s	LI		Azimuth:	101d	46m	52s				
Moon Set:	19h	54m	14s	LI		Azimuth:	261d	43m	38s				
Sunrise-Moonrise:	0h	57m	17s			Sunset-Moonset:	0h	54m	11s				
New Moon:	7	Feb	2008			JDE: 2454503.6566	3h	45m	30s	TD			
Full Moon:	21	Feb	2008			JDE: 2454517.6469	3h	31m	35s	TD			
Perigee:	14	Feb	2008			JDE: 2454510.5476	1h	08m	31s	TD			
Apogee:	28	Feb	2008			JDE: 2454524.5610	1h	27m	53s	TD			
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:+Hr DN/UP:+Min SPACE:Menu													

Rab/Awwal 1429

ST DENIS 21:05S 55:36E IZ:+4.0 Ht:25m JD:2454532.5				Topo	Refrac	ON
Mag Dec:	-20.378	-20d	22m 42s approx	Date:	Fri 7 Mar	2008
Delta T (TD-UT):	0h	01m 14s approx		Time:	18h 40m 00s	LI
Apparent Sunrise:	6h	16m 21s	LI	Apparent Sunset:	18h 40m 30s	LI
1 of 4						
Moon Alt:	-3.841	-3d	50m 27s	Moon Azi:	264.527	264d 31m 38s
Moon Dec:	-3.646	-3d	38m 47s	Moon RA:	23.037	23h 02m 15s
Sun Alt:	-0.286	-0d	17m 08s	Sun Azi:	264.325	264d 19m 31s
Sun Dec:	-4.975	-4d	58m 31s	Sun RA:	23.228	23h 13m 39s
Rel Alt:	-3.555	-3d	33m 19s	Rel Azi:	0.202	0d 12m 07s
Elongation:	3.139	3d	08m 19s	Moon Age:	-2.57h	-0D 2H 34M
Phase:0.0004	Mag: -4.11	Width:0.02m	Semi-Diam:0.267	Distance:372603.11km		
Moon Rise:	5h	44m 20s	LI	Azimuth:	98d 01m 09s	
Moon Set:	18h	26m 40s	LI	Azimuth:	265d 38m 28s	
Sunrise-Moonrise:	-0h	32m 01s		Sunset-Moonset:	-0h 13m 50s	
New Moon:	7 Mar	2008	JDE: 2454533.2189	17h 15m 14s	TD	
Full Moon:	21 Mar	2008	JDE: 2454547.2785	18h 41m 02s	TD	
Perigee:	10 Mar	2008	JDE: 2454536.4029	21h 40m 15s	TD	
Apogee:	26 Mar	2008	JDE: 2454552.3434	20h 14m 30s	TD	

ST DENIS 21:05S 55:36E IZ:+4.0 Ht:25m JD:2454533.5				Topo	Refrac	ON
Mag Dec:	-20.379	-20d	22m 43s approx	Date:	Sat 8 Mar	2008
Delta T (TD-UT):	0h	01m 14s approx		Time:	18h 39m 00s	LI
Apparent Sunrise:	6h	16m 44s	LI	Apparent Sunset:	18h 39m 39s	LI
1 of 4						
Moon Alt:	4.738	4d	44m 18s	Moon Azi:	275.002	275d 00m 07s
Moon Dec:	3.004	3d	00m 13s	Moon RA:	23.073	23h 52m 23s
Sun Alt:	-0.257	-0d	15m 26s	Sun Azi:	264.757	264d 45m 26s
Sun Dec:	-4.585	-4d	35m 06s	Sun RA:	23.289	23h 17m 21s
Rel Alt:	4.995	4d	59m 44s	Rel Azi:	10.245	10d 14m 41s
Elongation:	11.582	11d	34m 57s	Moon Age:	21.42h	0D 21H 25M
Phase:0.0111	Mag: -5.19	Width:0.33m	Semi-Diam:0.270	Distance:369356.11km		
Moon Rise:	6h	42m 47s	LI	Azimuth:	90d 44m 02s	
Moon Set:	19h	03m 33s	LI	Azimuth:	272d 57m 14s	
Sunrise-Moonrise:	0h	26m 04s		Sunset-Moonset:	0h 23m 54s	
New Moon:	7 Mar	2008	JDE: 2454533.2189	17h 15m 14s	TD	
Full Moon:	21 Mar	2008	JDE: 2454547.2785	18h 41m 02s	TD	
Perigee:	10 Mar	2008	JDE: 2454536.4029	21h 40m 15s	TD	
Apogee:	26 Mar	2008	JDE: 2454552.3434	20h 14m 30s	TD	

Le 7 Mars (tableau du haut), la lune a moins 2 h 34 mn d'âge.

=====**Donc vue impossible.**

Le 8 Mars (tableau du milieu) elle a 21 h 25 mn, mais l'altitude de 4d est insuffisante. **Sa visibilité reste hypothétique, mais pas impossible : à Vérifier**

Le 9 Mars (tableau du bas), la lune 45 h 24 mn d'âge, avec une altitude de 13d 12 et une élongation de 24d 51 mn.

=====**Elle sera parfaitement visible.**

1er Rabioul Awwal = 9 ou 10 Mars 2008. Vigilance demandée

ST DENIS 21:05S 55:36E IZ:+4.0 Ht:25m JD:2454534.5				Topo	Refrac	ON
Mag Dec:	-20.379	-20d	22m 44s approx	Date:	Sun 9 Mar	2008
Delta T (TD-UT):	0h	01m 14s approx		Time:	18h 38m 00s	LI
Apparent Sunrise:	6h	17m 05s	LI	Apparent Sunset:	18h 38m 47s	LI
1 of 4						
Moon Alt:	13.201	13d	12m 05s	Moon Azi:	285.930	285d 55m 49s
Moon Dec:	9.651	9d	39m 04s	Moon RA:	0.731	0h 43m 53s
Sun Alt:	-0.230	-0d	13m 48s	Sun Azi:	265.189	265d 11m 22s
Sun Dec:	-4.194	-4d	11m 37s	Sun RA:	23.351	23h 21m 02s
Rel Alt:	13.431	13d	25m 53s	Rel Azi:	20.741	20d 44m 27s
Elongation:	24.851	24d	51m 03s	Moon Age:	45.40h	1D 21H 24M
Phase:0.0485	Mag: -6.43	Width:1.51m	Semi-Diam:0.272	Distance:367258.17km		
Moon Rise:	7h	42m 17s	LI	Azimuth:	83d 16m 50s	
Moon Set:	19h	41m 45s	LI	Azimuth:	280d 13m 29s	
Sunrise-Moonrise:	1h	25m 12s		Sunset-Moonset:	1h 02m 58s	
New Moon:	7 Mar	2008	JDE: 2454533.2189	17h 15m 14s	TD	
Full Moon:	21 Mar	2008	JDE: 2454547.2785	18h 41m 02s	TD	
Perigee:	10 Mar	2008	JDE: 2454536.4029	21h 40m 15s	TD	
Apogee:	26 Mar	2008	JDE: 2454552.3434	20h 14m 30s	TD	

Rab/ Akhir 1429

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454562.5						Topo	Refrac	ON
Mag Dec:	-20.386	-20d	23m 10s	approx	Date:	Sun 6 Apr	2008	
Delta T (TD-UT):		0h	01m 14s	approx	Time:	18h 13m 00s	LT	
Apparent Sunrise:		6h	25m 54s	LI	Apparent Sunset:	18h 13m 45s	LT	
1 of 4								
Moon Alt:	0.044	0d	02m 37s		Moon Azi:	284.079	284d 04m 45s	
Moon Dec:	13.299	13d	17m 56s		Moon RA:	1.252	1h 15m 06s	
Sun Alt:	-0.237	-0d	14m 15s		Sun Azi:	276.905	276d 54m 17s	
Sun Dec:	6.738	6d	44m 16s		Sun RA:	1.054	1h 03m 14s	
Rel Alt:	0.281	0d	16m 52s		Rel Azi:	7.174	7d 10m 28s	
Elongation:	7.182	7d	10m 54s		Moon Age:	10.30h	0D 10H 18M	
Phase:0.0041	Mag: -4.68	Width:0.13m			Semi-Diam:0.275	Distance:362312.29km		
Moon Rise:		6h	26m 03s	LI	Azimuth:	79d 29m 59s		
Moon Set:		18h	15m 20s	LI	Azimuth:	283d 53m 07s		
Sunrise-Moonrise:		0h	00m 09s		Sunset-Moonset:	0h 01m 35s		
New Moon:		6	Apr	2008	JDE: 2454562.6642	3h 56m 23s	TD	
Full Moon:		20	Apr	2008	JDE: 2454576.9351	10h 26m 30s	TD	
Perigee:		7	Apr	2008	JDE: 2454564.3122	19h 29m 35s	TD	
Apogee:		23	Apr	2008	JDE: 2454579.8996	9h 35m 24s	TD	
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:~Hr DN/UP:~Min SPACE:Menu								

Le 6 Avril (tableau du haut), la lune a 10 h 18 mn d'âge.
 ===== Donc vue impossible.

Le 7 Avril (tableau du bas), la lune 34 h 17 mn d'âge, avec une altitude de 09d 09 et une élongation de 19d 56 mn.
 ===== Elle sera parfaitement visible.

1er Rabboul Akhir = 8 Avril 2008

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454563.5						Topo	Refrac	ON
Mag Dec:	-20.386	-20d	23m 10s	approx	Date:	Mon 7 Apr	2008	
Delta T (TD-UT):		0h	01m 14s	approx	Time:	18h 12m 00s	LT	
Apparent Sunrise:		6h	26m 12s	LI	Apparent Sunset:	18h 12m 53s	LT	
1 of 4								
Moon Alt:	9.151	9d	09m 04s		Moon Azi:	294.733	294d 43m 58s	
Moon Dec:	19.201	19d	12m 03s		Moon RA:	2.204	2h 12m 13s	
Sun Alt:	-0.211	-0d	12m 40s		Sun Azi:	277.319	277d 19m 10s	
Sun Dec:	7.113	7d	06m 47s		Sun RA:	1.115	1h 06m 53s	
Rel Alt:	9.362	9d	21m 43s		Rel Azi:	17.413	17d 24m 48s	
Elongation:	19.947	19d	56m 48s		Moon Age:	34.28h	1D 10H 17M	
Phase:0.0316	Mag: -5.99	Width:1.00m			Semi-Diam:0.277	Distance:361134.66km		
Moon Rise:		7h	30m 29s	LI	Azimuth:	72d 31m 18s		
Moon Set:		19h	00m 08s	LI	Azimuth:	290d 21m 18s		
Sunrise-Moonrise:		1h	04m 17s		Sunset-Moonset:	0h 47m 15s		
New Moon:		6	Apr	2008	JDE: 2454562.6642	3h 56m 23s	TD	
Full Moon:		20	Apr	2008	JDE: 2454576.9351	10h 26m 30s	TD	
Perigee:		7	Apr	2008	JDE: 2454564.3122	19h 29m 35s	TD	
Apogee:		23	Apr	2008	JDE: 2454579.8996	9h 35m 24s	TD	
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:~Hr DN/UP:~Min SPACE:Menu								

Jamàd/Awwal 1429

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454591.5				Topo	Refrac	ON
Mag Dec:	-20.393	-20d 23m 36s	approx	Date:	Mon 5 May	2008
Delta T (TD-UT):	0h 01m 14s	approx		Time:	17h 52m 00s	LI
Apparent Sunrise:	6h 35m 47s	LI		Apparent Sunset:	17h 52m 34s	LI
1 of 4						
Moon Alt:	-4.153	-4d 09m 12s		Moon Azi:	291.787	291d 47m 14s
Moon Dec:	21.847	21d 50m 49s		Moon RA:	2.756	2h 45m 22s
Sun Alt:	-0.278	-0d 16m 41s		Sun Azi:	287.334	287d 20m 01s
Sun Dec:	16.465	16d 27m 54s		Sun RA:	2.865	2h 51m 52s
Rel Alt:	-3.875	-3d 52m 31s		Rel Azi:	4.453	4d 27m 12s
Elongation:	5.597	5d 35m 50s		Moon Age:	1.56h	00 1h 34m
Phase:0.0019	Mag: -4.44	Width:0.08m		Semi-Diam:0.278	Distance:358087.31km	
Moon Rise:	6h 14m 51s	LI		Azimuth:	69d 29m 49s	
Moon Set:	17h 36m 19s	LI		Azimuth:	293d 03m 21s	
Sunrise-Moonrise:	-0h 20m 56s			Sunset-Moonset:	-0h 16m 15s	
New Moon:	5 May 2008		JDE: 2454592.0135	12h 19m 23s	TD	
Full Moon:	20 May 2008		JDE: 2454606.5920	2h 12m 30s	TD	
Perigee:	6 May 2008		JDE: 2454592.6407	3h 22m 40s	TD	
Apogee:	20 May 2008		JDE: 2454607.1032	14h 28m 33s	TD	
ENTER:More IHhelp +/-:Month DEL/INS:Day END/HOME:+Hr DN/UP:+Min SPACE:Menu						

Le 5 Mai (tableau du haut), la lune a 1 h 34 mn d'âge.

=====[Donc vue impossible.](#)

Le 6 Mai (tableau du bas), la lune 25 h 34 mn d'âge, avec une altitude de 06d 50 et une élongation de 15d 28 mn.

=====[Elle sera en principe visible.](#)

1er Jamàdioul Awwal = 7 Mai 2008

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454592.5				Topo	Refrac	ON
Mag Dec:	-20.394	-20d 23m 37s	approx	Date:	Tue 6 May	2008
Delta T (TD-UT):	0h 01m 14s	approx		Time:	17h 52m 00s	LI
Apparent Sunrise:	6h 36m 10s	LI		Apparent Sunset:	17h 52m 02s	LI
1 of 4						
Moon Alt:	6.848	6d 50m 52s		Moon Azi:	301.023	301d 01m 21s
Moon Dec:	25.813	25d 48m 45s		Moon RA:	3.827	3h 49m 39s
Sun Alt:	-0.378	-0d 22m 42s		Sun Azi:	287.587	287d 35m 14s
Sun Dec:	16.745	16d 44m 41s		Sun RA:	2.929	2h 55m 45s
Rel Alt:	7.226	7d 13m 34s		Rel Azi:	13.435	13d 26m 07s
Elongation:	15.471	15d 28m 15s		Moon Age:	25.56h	1d 1h 34m
Phase:0.0194	Mag: -5.58	Width:0.61m		Semi-Diam:0.279	Distance:357974.00km	
Moon Rise:	7h 24m 43s	LI		Azimuth:	64d 17m 54s	
Moon Set:	18h 31m 28s	LI		Azimuth:	297d 24m 03s	
Sunrise-Moonrise:	0h 48m 33s			Sunset-Moonset:	0h 39m 26s	
New Moon:	5 May 2008		JDE: 2454592.0135	12h 19m 23s	TD	
Full Moon:	20 May 2008		JDE: 2454606.5920	2h 12m 30s	TD	
Perigee:	6 May 2008		JDE: 2454592.6407	3h 22m 40s	TD	
Apogee:	20 May 2008		JDE: 2454607.1032	14h 28m 33s	TD	
ENTER:More IHhelp +/-:Month DEL/INS:Day END/HOME:+Hr DN/UP:+Min SPACE:Menu						

Jamàd/Akhir 1429

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454620.5				Topo	Refrac	ON
Mag Dec:	-20.401	-20d	24m 03s approx	Date:	Tue 3 June 2008	
Delta T (TD-UT):	0h	01m 14s approx		Time:	17h 44m 00s LT	
Apparent Sunrise:	6h	47m 34s	LI	Apparent Sunset:	17h 43m 55s	LT
1 of 4						
Moon Alt:	-7.315	-7d	18m 54s	Moon Azi:	296.182	296d 10m 54s
Moon Dec:	27.009	27d	00m 33s	Moon RA:	4.431	4h 25m 52s
Sun Alt:	-0.399	-0d	23m 55s	Sun Azi:	293.684	293d 41m 02s
Sun Dec:	22.403	22d	24m 10s	Sun RA:	4.796	4h 47m 45s
Rel Alt:	-6.917	-6d	55m 00s	Rel Azi:	2.498	2d 29m 51s
Elongation:	6.774	6d	46m 27s	Moon Age:	-5.64h	-0D 5H 39M
Phase:0.0026	Mag:-4.52	Width:0.12m		Semi-Diam:0.278	Distance:357270.54km	
Moon Rise:	6h	10m 15s	LI	Azimuth:	62d	29m 58s
Moon Set:	17h	12m 10s	LI	Azimuth:	298d	42m 02s
Sunrise-Moonrise:	-0h	37m 19s		Sunset-Moonset:	-0h	31m 45s
New Moon:	3	June 2008	JDE: 2454621.3082	19h	23m	44s TD
Full Moon:	18	June 2008	JDE: 2454636.2303	17h	31m	34s TD
Perigee:	3	June 2008	JDE: 2454621.0482	13h	09m	26s TD
Apogee:	16	June 2008	JDE: 2454634.2321	17h	34m	17s TD

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454621.5				Topo	Refrac	ON
Mag Dec:	-20.401	-20d	24m 04s approx	Date:	Wed 4 June 2008	
Delta T (TD-UT):	0h	01m 14s approx		Time:	17h 43m 00s LT	
Apparent Sunrise:	6h	47m 57s	LI	Apparent Sunset:	17h 43m 53s	LT
1 of 4						
Moon Alt:	5.757	5d	45m 24s	Moon Azi:	302.913	302d 54m 45s
Moon Dec:	27.992	27d	59m 30s	Moon RA:	5.574	5h 34m 25s
Sun Alt:	-0.225	-0d	13m 31s	Sun Azi:	293.094	293d 53m 38s
Sun Dec:	22.518	22d	31m 03s	Sun RA:	4.864	4h 51m 52s
Rel Alt:	5.982	5d	58m 55s	Rel Azi:	9.019	9d 01m 07s
Elongation:	11.063	11d	03m 47s	Moon Age:	18.34h	0D 18H 20M
Phase:0.0104	Mag:-5.15	Width:0.31m		Semi-Diam:0.278	Distance:358280.68km	
Moon Rise:	7h	20m 54s	LI	Azimuth:	60d	26m 18s
Moon Set:	18h	17m 46s	LI	Azimuth:	299d	40m 55s
Sunrise-Moonrise:	0h	32m 57s		Sunset-Moonset:	0h	33m 53s
New Moon:	3	June 2008	JDE: 2454621.3082	19h	23m	44s TD
Full Moon:	18	June 2008	JDE: 2454636.2303	17h	31m	34s TD
Perigee:	3	June 2008	JDE: 2454621.0482	13h	09m	26s TD
Apogee:	16	June 2008	JDE: 2454634.2321	17h	34m	17s TD

Le 3 Juin (tableau du haut), la lune a moins 5 h 39 mn d'âge.

===== Donc vue impossible.

Le 4 Juin, (tableau du milieu), elle aura 18 h 20 mn avec une altitude de 5d 45 et une élongation de 11d 03. Sa visibilité est hypothétique. A vérifier avec vigilance

Le 5 Juin (tableau du bas), la lune a 42 h 21 mn d'âge, Elle est forcément visible.

1er Jamàdioul Akhir = 5 ou 6 Juin 2008. Vigilance demandée.

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454622.5				Topo	Refrac	ON
Mag Dec:	-20.401	-20d	24m 05s approx	Date:	Thu 5 June 2008	
Delta T (TD-UT):	0h	01m 14s approx		Time:	17h 44m 00s LT	
Apparent Sunrise:	6h	48m 20s	LI	Apparent Sunset:	17h 43m 52s	LT
1 of 4						
Moon Alt:	18.148	18d	08m 52s	Moon Azi:	309.483	309d 28m 58s
Moon Dec:	26.883	26d	52m 59s	Moon RA:	6.708	6h 42m 28s
Sun Alt:	-0.407	-0d	24m 25s	Sun Azi:	293.921	293d 55m 17s
Sun Dec:	22.626	22d	37m 33s	Sun RA:	4.933	4h 55m 59s
Rel Alt:	18.555	18d	33m 17s	Rel Azi:	15.561	15d 33m 41s
Elongation:	24.499	24d	29m 55s	Moon Age:	42.36h	1D 18H 21M
Phase:0.0479	Mag:-6.42	Width:1.50m		Semi-Diam:0.277	Distance:361127.86km	
Moon Rise:	8h	27m 18s	LI	Azimuth:	60d	51m 54s
Moon Set:	19h	26m 51s	LI	Azimuth:	298d	11m 31s
Sunrise-Moonrise:	1h	38m 59s		Sunset-Moonset:	1h	42m 59s
New Moon:	3	June 2008	JDE: 2454621.3082	19h	23m	44s TD
Full Moon:	18	June 2008	JDE: 2454636.2303	17h	31m	34s TD
Perigee:	3	June 2008	JDE: 2454621.0482	13h	09m	26s TD
Apogee:	16	June 2008	JDE: 2454634.2321	17h	34m	17s TD

Rajab 1429

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454650.5						Topo	Refrac	ON
Mag Dec:	-20.408	-20d	24m	31s	approx	Date:	Thu	3 July 2008
Delta T (TD-UT):	0h	01m	14s	approx		Time:	17h	49m 00s LT
Apparent Sunrise:	6h	54m	43s	LI	Apparent Sunset:	17h	49m	07s LT
1 of 4								
Moon Alt:	3.797	3d	47m	50s	Moon Azi:	298.747	298d	44m 48s
Moon Dec:	25.166	25d	09m	57s	Moon RA:	7.308	7h	18m 27s
Sun Alt:	-0.363	-0d	21m	46s	Sun Azi:	294.240	294d	14m 23s
Sun Dec:	22.900	22d	53m	59s	Sun RA:	6.869	6h	52m 08s
Rel Alt:	4.160	4d	09m	35s	Rel Azi:	4.507	4d	30m 25s
Elongation:	6.422	6d	25m	18s	Moon Age:	11.51h	0D	11H 31M
Phase:0.0039	Mag: -4.67	Width:0.10m	Semi-Diam:0.275	Distance:361996.70km				
Moon Rise:	7h	08m	32s	LI	Azimuth:	61d	58m	38s
Moon Set:	18h	12m	22s	LI	Azimuth:	296d	35m	03s
Sunrise-Moonrise:	0h	13m	50s	Sunset-Moonset:	0h	23m	15s	
New Moon:	3	July	2008	JDE: 2454650.5970	2h	19m	43s	TD
Full Moon:	18	July	2008	JDE: 2454665.8334	8h	00m	08s	TD
Perigee:	1	July	2008	JDE: 2454649.3908	21h	22m	46s	TD
Apogee:	14	July	2008	JDE: 2454661.6768	4h	14m	35s	TD
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:~Hr DN/UP:~Min SPACE:Menu								

Le 3 Juillet (tableau du haut), la lune a 11 h 31 mn d'âge.

=====[Donc vue impossible.](#)

Le 4 Juillet (tableau du bas), la lune a 35 h 31 mn d'âge, avec une altitude de 17d 15 et une élongation de 19d 34 mn.

=====[Elle sera en principe visible.](#)

1er Rajab = 5 Juillet 2008

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454651.5						Topo	Refrac	ON
Mag Dec:	-20.409	-20d	24m	31s	approx	Date:	Fri	4 July 2008
Delta T (TD-UT):	0h	01m	14s	approx		Time:	17h	49m 00s LT
Apparent Sunrise:	6h	54m	44s	LI	Apparent Sunset:	17h	49m	27s LT
1 of 4								
Moon Alt:	17.253	17d	15m	09s	Moon Azi:	301.752	301d	45m 07s
Moon Dec:	21.264	21d	15m	50s	Moon RA:	8.343	8h	20m 34s
Sun Alt:	-0.302	-0d	18m	08s	Sun Azi:	294.173	294d	10m 24s
Sun Dec:	22.811	22d	48m	39s	Sun RA:	6.938	6h	56m 15s
Rel Alt:	17.555	17d	33m	17s	Rel Azi:	7.578	7d	34m 42s
Elongation:	19.582	19d	34m	55s	Moon Age:	35.51h	1D	11H 31M
Phase:0.0317	Mag: -5.99	Width:0.95m	Semi-Diam:0.274	Distance:365655.63km				
Moon Rise:	8h	03m	54s	LI	Azimuth:	65d	44m	27s
Moon Set:	19h	20m	17s	LI	Azimuth:	292d	00m	24s
Sunrise-Moonrise:	1h	09m	10s	Sunset-Moonset:	1h	30m	50s	
New Moon:	3	July	2008	JDE: 2454650.5970	2h	19m	43s	TD
Full Moon:	18	July	2008	JDE: 2454665.8334	8h	00m	08s	TD
Perigee:	1	July	2008	JDE: 2454649.3908	21h	22m	46s	TD
Apogee:	14	July	2008	JDE: 2454661.6768	4h	14m	35s	TD
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:~Hr DN/UP:~Min SPACE:Menu								

Shâbâne 1429

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454679.5					Topo	Refrac	ON
Mag Dec:	-20.416	-20d	24m 57s	approx	Date:	Fri 1 Aug	2008
Delta T <TD-UT>:	0h	01m 14s	approx		Time:	18h 00m 00s	LT
Apparent Sunrise:	6h	48m 06s	LI	Apparent Sunset:	17h	59m 55s	LT
1 of 4							
Moon Alt:	0.473	0d	28m 22s	Moon Azi:	289.595	289d	35m 42s
Moon Dec:	18.229	18d	13m 45s	Moon RA:	8.897	8h	53m 51s
Sun Alt:	-0.400	-0d	23m 59s	Sun Azi:	288.744	288d	44m 39s
Sun Dec:	17.828	17d	49m 42s	Sun RA:	8.808	8h	48m 28s
Rel Alt:	0.873	0d	52m 21s	Rel Azi:	0.851	0d	51m 03s
Elongation:	1.338	1d	20m 17s	Moon Age:	3.79h	0D	3H 48M
Phase:0.0004	Mag:-4.11	Width:0.00m	Semi-Diam:0.270	Distance:368546.79km			
Moon Rise:	6h	40m 36s	LI	Azimuth:	68d	15m 52s	
Moon Set:	18h	04m 49s	LI	Azimuth:	289d	09m 30s	
Sunrise-Moonrise:	-0h	07m 31s	Sunset-Moonset:		0h	04m 54s	
New Moon:	1 Aug	2008	JDE: 2454679.9261	10h	13m	38s	TD
Full Moon:	16 Aug	2008	JDE: 2454695.3872	21h	17m	31s	TD
Perigee:	29 July	2008	JDE: 2454677.4760	23h	25m	27s	TD
Apogee:	10 Aug	2008	JDE: 2454689.3466	20h	19m	09s	TD
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:~Hr DN/UP:~Min SPACE:Menu							

Le 1er Août (tableau du haut), la lune a 03 h 48 mn d'âge.

=====**Donc vue impossible.**

Le 2 Août (tableau du bas), la lune a 27 h 48 mn d'âge, avec une altitude de 13d 27 et une élongation de 14d 24 mn.

=====**Elle sera en principe visible.**

1er Shâbâne= 3 Août 2008

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454680.5					Topo	Refrac	ON
Mag Dec:	-20.416	-20d	24m 58s	approx	Date:	Sat 2 Aug	2008
Delta T <TD-UT>:	0h	01m 14s	approx		Time:	18h 00m 00s	LT
Apparent Sunrise:	6h	47m 36s	LI	Apparent Sunset:	18h	00m 16s	LT
1 of 4							
Moon Alt:	13.461	13d	27m 41s	Moon Azi:	289.451	289d	27m 02s
Moon Dec:	12.645	12d	38m 41s	Moon RA:	9.805	9h	48m 17s
Sun Alt:	-0.333	-0d	19m 57s	Sun Azi:	288.499	288d	29m 55s
Sun Dec:	17.571	17d	34m 14s	Sun RA:	8.872	8h	52m 21s
Rel Alt:	13.794	13d	47m 38s	Rel Azi:	0.952	0d	57m 07s
Elongation:	14.364	14d	21m 50s	Moon Age:	27.79h	1D	3H 48M
Phase:0.0178	Mag:-5.51	Width:0.50m	Semi-Diam:0.268	Distance:372621.86km			
Moon Rise:	7h	24m 59s	LI	Azimuth:	74d	07m 26s	
Moon Set:	19h	06m 50s	LI	Azimuth:	282d	49m 20s	
Sunrise-Moonrise:	0h	37m 22s	Sunset-Moonset:		1h	06m 34s	
New Moon:	1 Aug	2008	JDE: 2454679.9261	10h	13m	38s	TD
Full Moon:	16 Aug	2008	JDE: 2454695.3872	21h	17m	31s	TD
Perigee:	29 July	2008	JDE: 2454677.4760	23h	25m	27s	TD
Apogee:	10 Aug	2008	JDE: 2454689.3466	20h	19m	09s	TD
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:~Hr DN/UP:~Min SPACE:Menu							

Ramazane 1429

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ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454700.5      Topo Refrac ON
Mag Dec: -20.423 -20d 25m 24s approx      Date: Sat 30 Aug 2008
Delta T (TD-UT): 0h 01m 14s approx      Time: 18h 08m 00s LT
Apparent Sunrise: 6h 27m 45s LT          Apparent Sunset: 18h 08m 48s LT
                                     1 of 4
Moon Alt: -4.864 -4d 51m 51s              Moon Azi: 277.633 277d 38m 00s
Moon Dec: 8.865 8d 51m 55s                Moon RA: 10.326 10h 19m 34s
Sun Alt: -0.229 -0d 13m 43s              Sun Azi: 279.049 279d 02m 55s
Sun Dec: 8.733 8d 43m 59s                Sun RA: 10.617 10h 37m 00s
Rel Alt: -4.635 -4d 38m 00s              Rel Azi: -1.415 -1d 24m 55s
Elongation: 4.309 4d 18m 32s             Moon Age: -5.83h -0d 5h 50m
Phase:0.0009 Mag: -4.25 Width:0.04m      Semi-Diam:0.264 Distance:376973.09km

Moon Rise: 5h 58m 43s LT                  Azimuth: 77d 35m 43s
Moon Set: 17h 50m 27s LT                 Azimuth: 279d 12m 47s
Sunrise-Moonrise: -0h 29m 02s            Sunset-Moonset: -0h 18m 21s

New Moon: 30 Aug 2008                     JDE: 2454709.3328 19h 59m 10s TD
Full Moon: 15 Sep 2008                    JDE: 2454724.8851 9h 14m 33s TD
Perigee: 26 Aug 2008                      JDE: 2454704.6565 3h 45m 20s TD
Apogee: 7 Sep 2008                        JDE: 2454717.1242 14h 58m 53s TD
    
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ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454709.5      Topo Refrac ON
Mag Dec: -20.424 -20d 25m 25s approx      Date: Sun 31 Aug 2008
Delta T (TD-UT): 0h 01m 14s approx      Time: 18h 08m 00s LT
Apparent Sunrise: 6h 26m 52s LT          Apparent Sunset: 18h 09m 03s LT
                                     1 of 4
Moon Alt: 7.860 7d 51m 35s                Moon Azi: 275.935 275d 56m 06s
Moon Dec: 2.698 2d 41m 53s                Moon RA: 11.140 11h 08m 23s
Sun Alt: -0.180 -0d 10m 46s              Sun Azi: 278.684 278d 41m 03s
Sun Dec: 8.372 8d 22m 20s                Sun RA: 10.677 10h 40m 38s
Rel Alt: 8.039 8d 02m 21s                Rel Azi: -2.749 -2d 44m 57s
Elongation: 8.937 8d 56m 13s             Moon Age: 18.17h 0d 18h 10m
Phase:0.0074 Mag: -4.95 Width:0.19m      Semi-Diam:0.262 Distance:381045.17km

Moon Rise: 6h 35m 55s LT                  Azimuth: 84d 17m 46s
Moon Set: 18h 46m 59s LT                 Azimuth: 272d 19m 30s
Sunrise-Moonrise: 0h 09m 02s            Sunset-Moonset: 0h 37m 56s

New Moon: 30 Aug 2008                     JDE: 2454709.3328 19h 59m 10s TD
Full Moon: 15 Sep 2008                    JDE: 2454724.8851 9h 14m 33s TD
Perigee: 26 Aug 2008                      JDE: 2454704.6565 3h 45m 20s TD
Apogee: 7 Sep 2008                        JDE: 2454717.1242 14h 58m 53s TD
    
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Le 30 Août (tableau du haut), la lune a moins 5 h 50 mn d'âge.

Donc vue impossible.

Le 31 Août (tableau du milieu), la lune a 18 h 10 mn d'âge, avec une altitude de 7d 51 et une élongation de 8d 56 mn. **Visibilité difficile, mais pas impossible.**

Grande vigilance, cause début Ramazane

Le 1er Sept, elle a 42 h 11 mn. **Elle sera donc visible.**

1er Ramazane = 1er ou 2 Septembre 2008. Vigilance demandée

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ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454710.5      Topo Refrac ON
Mag Dec: -20.424 -20d 25m 26s approx      Date: Mon 1 Sep 2008
Delta T (TD-UT): 0h 01m 14s approx      Time: 18h 09m 00s LT
Apparent Sunrise: 6h 26m 00s LT          Apparent Sunset: 18h 09m 18s LT
                                     1 of 4
Moon Alt: 19.929 19d 55m 43s              Moon Azi: 274.037 274d 02m 13s
Moon Dec: -3.473 -3d 28m 24s              Moon RA: 11.930 11h 55m 47s
Sun Alt: -0.324 -0d 19m 26s              Sun Azi: 278.228 278d 13m 39s
Sun Dec: 8.009 8d 00m 31s                Sun RA: 10.738 10h 44m 15s
Rel Alt: 20.252 20d 15m 09s              Rel Azi: -4.191 -4d 11m 27s
Elongation: 21.213 21d 12m 46s           Moon Age: 42.18h 1d 18h 11m
Phase:0.0368 Mag: -6.14 Width:1.06m      Semi-Diam:0.260 Distance:385570.62km

Moon Rise: 7h 10m 57s LT                  Azimuth: 91d 05m 51s
Moon Set: 19h 41m 39s LT                 Azimuth: 265d 30m 19s
Sunrise-Moonrise: 0h 44m 58s            Sunset-Moonset: 1h 32m 21s

New Moon: 30 Aug 2008                     JDE: 2454709.3328 19h 59m 10s TD
Full Moon: 15 Sep 2008                    JDE: 2454724.8851 9h 14m 33s TD
Perigee: 26 Aug 2008                      JDE: 2454704.6565 3h 45m 20s TD
Apogee: 7 Sep 2008                        JDE: 2454717.1242 14h 58m 53s TD
    
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Shawwal 1429

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454738.5				Topo	Refrac	ON
Mag Dec:	-20.431	-20d 25m 51s	approx	Date:	Mon 29 Sep	2008
Delta T (TD-UT):	0h	01m 14s	approx	Time:	18h 16m 00s	LT
Apparent Sunrise:	5h	59m 47s	LT	Apparent Sunset:	18h 16m 11s	LT
1 of 4						
Moon Alt:	1.305	1d 18m 17s		Moon Azi:	262.579	262d 34m 46s
Moon Dec:	-7.267	-7d 16m 01s		Moon RA:	12.435	12h 26m 07s
Sun Alt:	-0.349	-0d 20m 56s		Sun Azi:	266.737	266d 44m 12s
Sun Dec:	-2.700	-2d 42m 00s		Sun RA:	12.416	12h 24m 59s
Rel Alt:	1.653	1d 39m 12s		Rel Azi:	-4.157	-4d 09m 26s
Elongation:	4.576	4d 34m 33s		Moon Age:	6.06h	0D 6H 4M
Phase:0.0019	Mag: -4.43	Width:0.05m		Semi-Diam:0.256	Distance:389792.00km	
Moon Rise:	5h	42m 57s	LT	Azimuth:	94d 53m 59s	
Moon Set:	18h	24m 42s	LT	Azimuth:	261d 47m 42s	
Sunrise-Moonrise:	-0h	16m 50s		Sunset-Moonset:	0h 08m 31s	
New Moon:	29 Sep	2008	JDE: 2454738.8427	8h	13m 28s	TD
Full Moon:	14 Oct	2008	JDE: 2454754.3359	20h	03m 38s	TD
Perigee:	20 Sep	2008	JDE: 2454729.6377	3h	18m 15s	TD
Apogee:	5 Oct	2008	JDE: 2454744.9412	10h	35m 21s	TD
ENTER:More [H]elp +/-:Month DEL/INS:+Day END/HOME:+Hr DN/UP:+Min SPACE:Menu						

Le 29 Sept. (tableau du haut), la lune a 06 h 4 mn d'âge.

=====**Donc vue impossible.**

Le 30 Sept (tableau du bas), la lune a 30 h 4 mn d'âge, avec une altitude de 12d 49 et une élongation de 14d 37 mn.

=====**Elle sera en principe visible.**

1er Shawwal= 1er Octobre 2008

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454739.5				Topo	Refrac	ON
Mag Dec:	-20.431	-20d 25m 52s	approx	Date:	Tue 30 Sep	2008
Delta T (TD-UT):	0h	01m 14s	approx	Time:	18h 16m 00s	LT
Apparent Sunrise:	5h	58m 51s	LT	Apparent Sunset:	18h 16m 27s	LT
1 of 4						
Moon Alt:	12.826	12d 49m 33s		Moon Azi:	261.034	261d 02m 01s
Moon Dec:	-12.784	-12d 47m 01s		Moon RA:	13.215	13h 12m 54s
Sun Alt:	-0.295	-0d 17m 41s		Sun Azi:	266.345	266d 20m 43s
Sun Dec:	-3.088	-3d 05m 18s		Sun RA:	12.477	12h 28m 36s
Rel Alt:	13.121	13d 07m 14s		Rel Azi:	-5.312	-5d 18m 42s
Elongation:	14.631	14d 37m 52s		Moon Age:	30.06h	1D 6H 4M
Phase:0.0182	Mag: -5.52	Width:0.49m		Semi-Diam:0.254	Distance:393543.05km	
Moon Rise:	6h	17m 18s	LT	Azimuth:	101d 11m 06s	
Moon Set:	19h	18m 15s	LT	Azimuth:	255d 42m 26s	
Sunrise-Moonrise:	0h	18m 27s		Sunset-Moonset:	1h 01m 48s	
New Moon:	29 Sep	2008	JDE: 2454738.8427	8h	13m 28s	TD
Full Moon:	14 Oct	2008	JDE: 2454754.3359	20h	03m 38s	TD
Perigee:	20 Sep	2008	JDE: 2454729.6377	3h	18m 15s	TD
Apogee:	5 Oct	2008	JDE: 2454744.9412	10h	35m 21s	TD
ENTER:More [H]elp +/-:Month DEL/INS:+Day END/HOME:+Hr DN/UP:+Min SPACE:Menu						

Zilkàd 1429

ST DENIS 21:05S 55:36E IZ:+4.0 Ht:25m JD:2454768.5						Topo	Refrac	ON
Mag Dec:	-20.439	-20d	26m 19s	approx	Date:	Wed 29 Oct	2008	
Delta T (TD-UT):	0h	01m 14s	approx	Time:	18h 27m 00s	LT		
Apparent Sunrise:	5h	35m 38s	LI	Apparent Sunset:	18h 27m 16s	LT		
1 of 4								
Moon Alt:	5.665	5d	39m 53s	Moon Azi:	250.246	250d	14m 45s	
Moon Dec:	-20.396	-20d	23m 47s	Moon RA:	14.582	14h	34m 55s	
Sun Alt:	-0.333	-0d	19m 58s	Sun Azi:	254.922	254d	55m 18s	
Sun Dec:	-13.699	-13d	41m 55s	Sun RA:	14.281	14h	16m 50s	
Rel Alt:	5.997	5d	59m 50s	Rel Azi:	-4.676	-4d	40m 33s	
Elongation:	7.970	7d	58m 13s	Moon Age:	15.22h	0D	15H 13M	
Phase:0.0058	Mag: -4.84	Width:0.14m	Semi-Diam:0.249	Distance:400385.84km				
Moon Rise:	5h	28m 36s	LI	Azimuth:	109d	56m 49s		
Moon Set:	18h	57m 57s	LI	Azimuth:	247d	36m 59s		
Sunrise-Moonrise:	-0h	07m 02s		Sunset-Moonset:	0h	30m 41s		
New Moon:	28 Oct	2008	JDE: 2454768.4688	23h	15m 03s	TD		
Full Moon:	13 Nov	2008	JDE: 2454783.7628	6h	18m 27s	TD		
Perigee:	17 Oct	2008	JDE: 2454756.7546	6h	06m 38s	TD		
Apogee:	2 Nov	2008	JDE: 2454772.7055	4h	55m 56s	TD		
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:Hour DN/UP:Min SPACE:Menu								

Le 29 Octobre (tableau du haut), la lune a 15 h 13 mn d'âge.

=====**Donc vue impossible.**

Le 30 Octobre (tableau du bas), la lune a 39 h 13 mn d'âge, avec une altitude de 16d 51 et une élongation de 18d 05 mn.

=====**Elle sera en principe visible.**

1er Zilkàd = 31 Octobre 2008

ST DENIS 21:05S 55:36E IZ:+4.0 Ht:25m JD:2454769.5						Topo	Refrac	ON
Mag Dec:	-20.439	-20d	26m 20s	approx	Date:	Thu 30 Oct	2008	
Delta T (TD-UT):	0h	01m 14s	approx	Time:	18h 27m 00s	LT		
Apparent Sunrise:	5h	35m 02s	LI	Apparent Sunset:	18h 27m 46s	LT		
1 of 4								
Moon Alt:	16.854	16d	51m 15s	Moon Azi:	250.468	250d	28m 04s	
Moon Dec:	-23.742	-23d	44m 32s	Moon RA:	15.423	15h	25m 23s	
Sun Alt:	-0.239	-0d	14m 22s	Sun Azi:	254.614	254d	36m 50s	
Sun Dec:	-14.026	-14d	01m 32s	Sun RA:	14.345	14h	20m 43s	
Rel Alt:	17.094	17d	05m 37s	Rel Azi:	-4.146	-4d	08m 46s	
Elongation:	18.096	18d	05m 44s	Moon Age:	39.22h	1D	15H 13M	
Phase:0.0272	Mag: -5.85	Width:0.74m	Semi-Diam:0.248	Distance:402736.20km				
Moon Rise:	6h	08m 32s	LI	Azimuth:	114d	09m 48s		
Moon Set:	19h	52m 29s	LI	Azimuth:	243d	58m 41s		
Sunrise-Moonrise:	0h	33m 30s		Sunset-Moonset:	1h	24m 43s		
New Moon:	28 Oct	2008	JDE: 2454768.4688	23h	15m 03s	TD		
Full Moon:	13 Nov	2008	JDE: 2454783.7628	6h	18m 27s	TD		
Perigee:	17 Oct	2008	JDE: 2454756.7546	6h	06m 38s	TD		
Apogee:	2 Nov	2008	JDE: 2454772.7055	4h	55m 56s	TD		
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:Hour DN/UP:Min SPACE:Menu								

Zilhajj 1429

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454797.5				Topo	Refrac	ON
Mag Dec:	-20.446	-20d	26m 46s approx	Date:	Thu 27 Nov	2008
Delta T (TD-UT):	0h	01m 14s approx		Time:	18h 44m 00s	LT
Apparent Sunrise:	5h	26m 15s	LT	Apparent Sunset:	18h 44m 32s	LT
1 of 4						
Moon Alt:	-1.008	-1d	00m 31s	Moon Azi:	242.017	242d 01m 00s
Moon Dec:	-25.270	-25d	16m 11s	Moon RA:	16.062	16h 03m 43s
Sun Alt:	-0.287	-0d	17m 13s	Sun Azi:	246.758	246d 45m 29s
Sun Dec:	-21.261	-21d	15m 40s	Sun RA:	16.255	16h 15m 19s
Rel Alt:	-0.722	-0d	43m 18s	Rel Azi:	-4.741	-4d 44m 28s
Elongation:	4.812	4d	48m 42s	Moon Age:	-2.18h	-0D 2H 11M
Phase:0.0017	Mag: -4.40	Width:0.05m		Semi-Diam:0.246	Distance:404997.12km	
Moon Rise:	4h	49m 05s	LT	Azimuth:	116d 16m 45s	
Moon Set:	18h	40m 17s	LT	Azimuth:	242d 21m 04s	
Sunrise-Moonrise:	-0h	37m 09s		Sunset-Moonset:	-0h 04m 15s	
New Moon:	27 Nov	2008	JDE: 2454798.2054	16h 55m 48s	TD	
Full Moon:	12 Dec	2008	JDE: 2454813.1932	16h 38m 17s	TD	
Perigee:	14 Nov	2008	JDE: 2454784.9164	9h 59m 41s	TD	
Apogee:	29 Nov	2008	JDE: 2454800.2058	16h 56m 25s	TD	
ENTER:More [H]help +/-:Month DEL/INS:Day END/HOME:~Hr DN/UP:Min SPACE:Menu						

Le 27 Novembre (tableau du haut), la lune a moins 2 h 11 mn d'âge.

=====
Donc vue impossible.

Le 28 Novembre (tableau du bas), la lune a 21 h 50 mn d'âge, avec une altitude de 8d 50 et une élongation de 9d 51.

=====
Elle sera en principe visible.

1er Zilhajj = 29 Novembre 2008

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454798.5				Topo	Refrac	ON
Mag Dec:	-20.446	-20d	26m 47s approx	Date:	Fri 28 Nov	2008
Delta T (TD-UT):	0h	01m 14s approx		Time:	18h 45m 00s	LT
Apparent Sunrise:	5h	26m 15s	LT	Apparent Sunset:	18h 45m 12s	LT
1 of 4						
Moon Alt:	8.837	8d	50m 12s	Moon Azi:	244.786	244d 47m 11s
Moon Dec:	-26.585	-26d	35m 05s	Moon RA:	16.940	16h 56m 24s
Sun Alt:	-0.347	-0d	20m 51s	Sun Azi:	246.537	246d 32m 15s
Sun Dec:	-21.436	-21d	26m 08s	Sun RA:	16.327	16h 19m 36s
Rel Alt:	9.184	9d	11m 03s	Rel Azi:	-1.751	-1d 45m 04s
Elongation:	9.850	9d	51m 00s	Moon Age:	21.84h	0D 21H 50M
Phase:0.0088	Mag: -5.05	Width:0.22m		Semi-Diam:0.246	Distance:406058.45km	
Moon Rise:	5h	35m 02s	LT	Azimuth:	118d 25m 46s	
Moon Set:	19h	33m 24s	LT	Azimuth:	240d 58m 22s	
Sunrise-Moonrise:	0h	08m 47s		Sunset-Moonset:	0h 48m 12s	
New Moon:	27 Nov	2008	JDE: 2454798.2054	16h 55m 48s	TD	
Full Moon:	12 Dec	2008	JDE: 2454813.1932	16h 38m 17s	TD	
Perigee:	14 Nov	2008	JDE: 2454784.9164	9h 59m 41s	TD	
Apogee:	29 Nov	2008	JDE: 2454800.2058	16h 56m 25s	TD	
ENTER:More [H]help +/-:Month DEL/INS:Day END/HOME:~Hr DN/UP:Min SPACE:Menu						

Moharram 1430

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454827.5						Topo	Refrac	ON
Mag Dec:	-20.454	-20d	27m 13s	approx	Date:	Sat 27 Dec	2008	
Delta T (TD-UT):	0h	01m 14s	approx	Time:	19h 01m 00s	LT		
Apparent Sunrise:	5h	35m 40s	LT	Apparent Sunset:	19h 01m 51s	LT		
1 of 4								
Moon Alt:	0.956	0d	57m 23s	Moon Azi:	242.608	242d 36m 28s		
Moon Dec:	-25.647	-25d	38m 50s	Moon RA:	18.489	18h 29m 20s		
Sun Alt:	-0.232	-0d	13m 55s	Sun Azi:	244.576	244d 34m 33s		
Sun Dec:	-23.292	-23d	17m 30s	Sun RA:	18.453	18h 27m 11s		
Rel Alt:	1.188	1d	11m 18s	Rel Azi:	-1.968	-1d 58m 06s		
Elongation:	2.406	2d	24m 23s	Moon Age:	2.64h	0D 2H 39M		
Phase:0.0007	Mag: -4.20	Width:0.01m	Semi-Diam:0.245	Distance:406350.75km				
Moon Rise:	5h	11m 40s	LT	Azimuth:	118d 49m 37s			
Moon Set:	19h	08m 42s	LT	Azimuth:	241d 57m 39s			
Sunrise-Moonrise:	-0h	24m 00s		Sunset-Moonset:	0h 06m 50s			
New Moon:	27 Dec	2008	JDE: 2454828.0164	12h 23m 36s	TD			
Full Moon:	11 Jan	2009	JDE: 2454842.6443	3h 27m 51s	TD			
Perigee:	10 Jan	2009	JDE: 2454841.9535	10h 52m 58s	TD			
Apogee:	23 Jan	2009	JDE: 2454854.5081	0h 11m 40s	TD			
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:+Hr DN/UP:+Min SPACE:Menu								

Le 27 Decembre (tableau du haut), la lune a 2 h 139 mn d'âge.

=====**Donc vue impossible.**

Le 28 Decembre (tableau du bas), la lune a 26 h 40 mn d'âge, avec une altitude de 9d 47 et une élongation de 11d 01.

=====**Elle sera en principe visible.**

1er Moharram 1430 = 29 Décembre 2008

ST DENIS 21:05S 55:36E TZ:+4.0 Ht:25m JD:2454828.5						Topo	Refrac	ON
Mag Dec:	-20.454	-20d	27m 14s	approx	Date:	Sun 28 Dec	2008	
Delta T (TD-UT):	0h	01m 14s	approx	Time:	19h 02m 00s	LT		
Apparent Sunrise:	5h	36m 15s	LT	Apparent Sunset:	19h 02m 15s	LT		
1 of 4								
Moon Alt:	9.795	9d	47m 43s	Moon Azi:	248.367	248d 22m 03s		
Moon Dec:	-23.560	-23d	33m 35s	Moon RA:	19.348	19h 20m 52s		
Sun Alt:	-0.339	-0d	20m 21s	Sun Azi:	244.577	244d 34m 37s		
Sun Dec:	-23.240	-23d	14m 23s	Sun RA:	18.527	18h 31m 37s		
Rel Alt:	10.134	10d	08m 04s	Rel Azi:	3.790	3d 47m 25s		
Elongation:	11.300	11d	18m 01s	Moon Age:	26.66h	1D 2H 40M		
Phase:0.0112	Mag: -5.19	Width:0.29m	Semi-Diam:0.246	Distance:405474.68km				
Moon Rise:	6h	04m 50s	LT	Azimuth:	117d 07m 04s			
Moon Set:	19h	53m 24s	LT	Azimuth:	244d 24m 19s			
Sunrise-Moonrise:	0h	28m 34s		Sunset-Moonset:	0h 51m 09s			
New Moon:	27 Dec	2008	JDE: 2454828.0164	12h 23m 36s	TD			
Full Moon:	11 Jan	2009	JDE: 2454842.6443	3h 27m 51s	TD			
Perigee:	10 Jan	2009	JDE: 2454841.9535	10h 52m 58s	TD			
Apogee:	23 Jan	2009	JDE: 2454854.5081	0h 11m 40s	TD			
ENTER:More [H]elp +/-:Month DEL/INS:Day END/HOME:+Hr DN/UP:+Min SPACE:Menu								