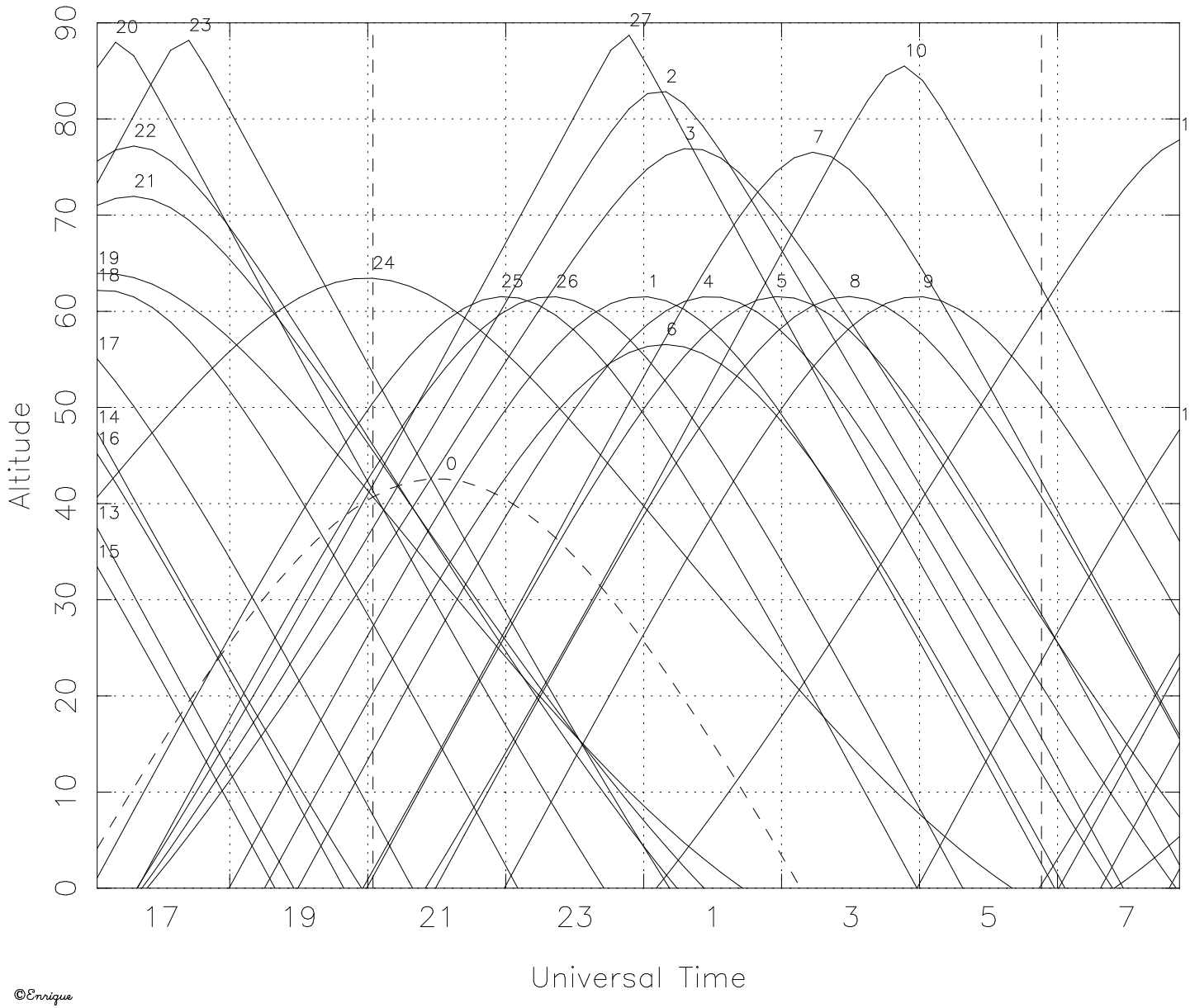
Visibility at Roque de los Muchachos for the 8 of October 2000



0	MOON	21^h1^m	$-18°56'$
1	0000+0000	0^h0^m	$0°0'$
2	0015+3530	0^h15^m	$35°30'$
3	M31	0^h43^m	$41°30'$
4	0100+000	1^h0^m	$0°0'$
5	0200+000	2^h0^m	$0°0'$
6	0220−0500 XM	0^h20^m	$-5°0'$
7	Van−P field	2^h30^m	$15°0'$
8	0300+0000	3^h0^m	$0°0'$
9	0400+0000	4^h0^m	$0°0'$
10	Pleiades	3^h47^m	$24°0'$
11	0801+4018	8^h1^m	$40°19'$
12	1000+00	10^h0^m	$0°0'$
13	Virgo	12^h30^m	$12°0'$
14	NGP/Coma	12^h51^m	$27°8'$
15	1240+0000	12^h40^m	$0°0'$
16	1340+0000	13^h40^m	$0°0'$
17	1440+0000	14^h40^m	$0°0'$
18	SDSS−Pilot	16^h10^m	$0°39'$
19	ELAIS−N1	16^h10^m	$54°30'$
20	VanP−field	16^h24^m	$26°34'$
21	Dalton−Field	16^h35^m	$46°30'$
22	ELAIS−N2	16^h37^m	$41°16'$
23	VanP−field 1	17^h20^m	$27°0'$
24	UKIRT−minisu	20^h0^m	$55°0'$
25	2200+0000	22^h0^m	$0°0'$
26	2240+0000	22^h40^m	$0°0'$
27	Van−P field	23^h45^m	$27°30'$

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