INT OBSERVING LOG (ISAAC NEWTON GROUP, LA PALMA)

TELESCOPE:	INT
DATE:	20020213
TAPE NR:	----
OBSERVER:	S. Hodgkin
PROGRAMME:	Wide Field Survey
PATT/CAT REF.:	N2
TELESCOPE OPERATOR:	M. Azzaro
SUPPORT ASTRONOMER:	R. Greimel
TELESCOPE FOCUS:	44.00 mm
CALIBRATE RESULTS:	not specified
INSTRUMENT:	WFC
WFC FILTER WHEEL:	V, r, Z, i, U, g
WEATHER:	(1st half) bad
	(2nd half) bad
CLOUD COVER (%):	(1st half) 100
	(2nd half) 100
DUST (0-2):	(1st half) 0
	(2nd half) 0
SEEING (arcsec):	(1st half) -
	(2nd half) -
DOME OPENED (UT):	--:--

METEOROLOGICAL PARAMETERS

LT	AirT	Hum%	Wspd	Gust	Wdir	Press	LocT	IntT	Mirr	LocRH	IntRH
20:00	-2.2	99	0.0	0.0	149	764.5	-2.1	5.5	5.9	100	58
21:00	-2.3	99	0.0	0.0	150	765.1	-2.2	5.9	6.1	100	58
22:00	-2.4	99	0.0	0.0	150	765.6	-2.2	5.5	6.2	100	58
23:00	-3.6	99	0.0	0.0	149	765.8	-3.5	5.6	6.2	99	56
00:00	-1.4	100	0.0	0.0	150	765.8	-1.0	5.6	6.2	100	62
01:00	-1.6	100	0.0	0.0	150	765.2	-1.4	5.2	6.3	100	64
02:00	-1.5	100	0.0	0.0	149	765.1	-1.3	4.9	6.2	100	65
03:00	-1.6	100	0.0	0.0	150	764.9	-1.3	5.3	6.1	100	63
04:00	-3.6	99	0.0	0.0	150	764.6	-3.3	5.0	6.2	99	51
05:00	-5.4	99	0.0	0.0	150	764.5	-4.6	4.9	6.0	92	38
06:00	-3.4	99	0.0	0.0	150	764.3	-3.0	4.5	6.0	93	50
07:00	-3.7	96	0.0	0.0	150	764.5	-2.0	4.9	5.9	69	34

SUNSET(UT)	19:07
EVENING TWILIGHT(UT)	20:19
MORNING TWILIGHT(UT)	06:32
SUNRISE(UT)	07:44
MOON'S QUARTER (1-4)	1
DISK % OF ILLUM.	3
DARK TIME	10:13
TWILIGHT TIME	02:24
MOONRISE(UT)	No moonrise within sunset-sunrise
MOONSET(UT)	20:16
TIME LOST(WEATHER):	10:13
TIME LOST(TECHNICAL):	00:00
TIME LOST(OTHER):	00:00

COMMENTS:
Night abandoned due to severe icing

Run no.	Object name	RA	Dec.	Equinox	AM	PA	UT	Exp. T.	Filter	Psys Channel	Binning	Comments
294378	Bias	23:11:00.00	+45:00:00.0	A	1.063	180.0	13:51:00.8	0.0	I	INT-WFC	1 x 1	
294379	test	23:11:00.00	+44:59:59.9	A	1.061	180.0	13:54:17.6	5.1	R	Harris	1 x 1	
294380	test	0:00:00.00	+00:00:00.0	A	1.000	180.0	14:07:05.9	5.0	V	Harris	1 x 1	
294381	test	0:00:00.00	+00:00:00.0	A	1.000	180.0	14:08:45.0	4.5	i	Sloan	1 x 1	
294382	test	0:00:00.00	+00:00:00.0	A	1.000	180.0	14:09:46.5	5.1	U	RGO	1 x 1	
294383	test	0:00:00.00	+00:00:00.0	A	1.000	180.0	14:10:47.8	5.1	B	Harris	1 x 1	
294384	test	0:00:00.00	+00:00:00.0	A	1.000	180.0	14:12:31.8	5.1	I	INT-WFC	1 x 1	
294385	test	0:00:00.00	+00:00:00.0	A	1.000	180.0	14:13:57.5	0.9	I	INT-WFC	1 x 1	
294386	Bias	0:00:00.00	+00:00:00.0	A	4.782	180.0	15:55:29.8	0.0	U	RGO	1 x 1	
294387	Bias	0:00:00.00	+00:00:00.0	A	4.782	180.0	15:56:09.4	0.0	U	RGO	1 x 1	
294388	Bias	0:00:00.00	+00:00:00.0	A	4.782	180.0	15:56:49.4	0.0	U	RGO	1 x 1	
294389	Bias	0:00:00.00	+00:00:00.0	A	4.782	180.0	15:57:28.4	0.0	U	RGO	1 x 1	
294390	Bias	0:00:00.00	+00:00:00.0	A	4.782	180.0	15:58:07.5	0.0	U	RGO	1 x 1	
294401	10s R dome	0:00:00.00	+00:00:00.0	A	1.529	180.0	20:09:28.1	10.1	r	Sloan	1 x 1	
294402	1s R dome	0:00:00.00	+00:00:00.0	A	1.529	180.0	20:12:01.4	1.5	r	Sloan	1 x 1	
294403	1s R dome	0:00:00.00	+00:00:00.0	A	1.529	180.0	20:12:55.4	1.0	r	Sloan	1 x 1	
294404	1s R dome	0:00:00.00	+00:00:00.0	A	1.529	180.0	20:13:48.5	0.8	r	Sloan	1 x 1	
294405	1s R dome	0:00:00.00	+00:00:00.0	A	1.529	180.0	20:14:42.1	1.5	r	Sloan	1 x 1	
294406	1s R dome	0:00:00.00	+00:00:00.0	A	1.529	180.0	20:15:35.5	0.8	r	Sloan	1 x 1	
294407	1s R dome	0:00:00.00	+00:00:00.0	A	1.529	180.0	20:16:29.5	0.7	r	Sloan	1 x 1	
294408	1s R dome	0:00:00.00	+00:00:00.0	A	1.529	180.0	20:17:23.6	1.0	r	Sloan	1 x 1	
294409	1s R dome	0:00:00.00	+00:00:00.0	A	1.529	180.0	20:18:17.6	1.5	r	Sloan	1 x 1	
294410	1s R dome	0:00:00.00	+00:00:00.0	A	1.529	180.0	20:19:12.1	1.5	r	Sloan	1 x 1	
294411	1s R dome	0:00:00.00	+00:00:00.0	A	1.529	180.0	20:20:06.5	0.7	r	Sloan	1 x 1	