INT OBSERVING LOG (ISAAC NEWTON GROUP, LA PALMA)

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TELESCOPE:            INT
DATE:                 20001219
TAPE NR:
OBSERVER:             Javier Mendez
PROGRAMME:            WFS
PATT/CAT REF.:
TELESCOPE OPERATOR:   J. Gonzalez
SUPPORT ASTRONOMER:   none

TELESCOPE FOCUS:      not specified
CALIBRATE RESULTS:    not specified

INSTRUMENT:           WFC

WFC FILTER WHEEL:     U, V, Z, g, r, i

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

SUNSET(UT)            18:26
EVENING TWILIGHT(UT)  19:42
MORNING TWILIGHT(UT)  06:35
SUNRISE(UT)           07:52
MOON'S QUARTER (1-4)  4
DISK % OF ILLUM.      34
DARK TIME             10:53
TWILIGHT TIME         02:33
MOONRISE(UT)          02:57
MOONSET(UT)           No moonset within sunset-sunrise

TIME LOST(WEATHER):   10:53
TIME LOST(TECHNICAL): 00:00
TIME LOST(OTHER):     00:00

COMMENTS:
  dome not opened due to bad weather conditions
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Run no.	Object name	RA	Dec.	Equinox	AM	PA	UT	Exp. T.	Filter	Psys Channel	Binning	Comments
241838	Bias	0:00:00.00	+00:00:00.0	A	1.535	180.0	13:52:30.0	0.0	V	Harris	1 x 1	
241839	test	0:00:00.00	+00:00:00.0	A	1.535	180.0	13:58:05.2	6.1	r	Sloan	1 x 1	
241840	Bias	0:00:00.00	+00:00:00.0	A	1.535	180.0	14:02:26.3	0.0	r	Sloan	1 x 1	