date 11/11/24 observer(s) LARI PIZZ grating 1200R 25.45 ln/mm θ..... (°) telescopio 1.22m Asiago

spectrum N.	UT	object	expt sec.	slit μm	filter	P.A. (°)	H (°)	remarks: seeing, clouds, focus etc
123593		FF/SKY	20	250				
99		FF/SKY/2	60	250				
600		3	120	"				
1		FeAr	5	"				
602		HR8634	3	"		120		ATTENZIONE LETTURA 100 kHz
3	17:13	HR8634 - LOS	10	"		120		
4		FeAr	5	250		120		
5	17:25	NGC1 - 30m - 1	1800	"		"		X=293 Y=90 CHIPA MALE? PROVA 5min
6		FeAr	5	"		"		X 283
7	18:02	NGC1 - 30m - 2	1800	"		"		Y=90
8		FeAr	5	"		"		
9	18:34	NGC1 - 30m - 3	1800	"		"		X=273 Y=90
610		FeAr	5	"		"		
1	19:07	NGC1 - 30m - 4	1800	"		"		X=263 Y=90 VELI ANCHE [illegible] BEN VISIBILI
2		FeAr	5	"		"		
3	19:39	NGC1 - 30m - 5	1800	"		"		X=278 Y=90 VELI
4		FeAr	5	"		"		
5	20:15	NGC1 - 30m - 6	1800	"		"		X=288 Y=90 MENO VELI
616		FeAr	5	"		"		
617		FF/DOME/60s	60	"		"		FF IN CUPOLA
618-20		" "	60	"		"		" "
621-32	20:56	BIAS	0.1	"		"		
		RIASSUNTO:	PRIME 3 POSE DISCRETE. POSE 4 e 5 VELI					
			POSA n.6 PROBABILMENTE MIGLIORE					
								LUNA ABBASTANZA FORTE


50
60
70
80
90
80
70
60
50
40
30
20
10
+
10
20
30
40
60
45
30
15
O
15
30
45
60

