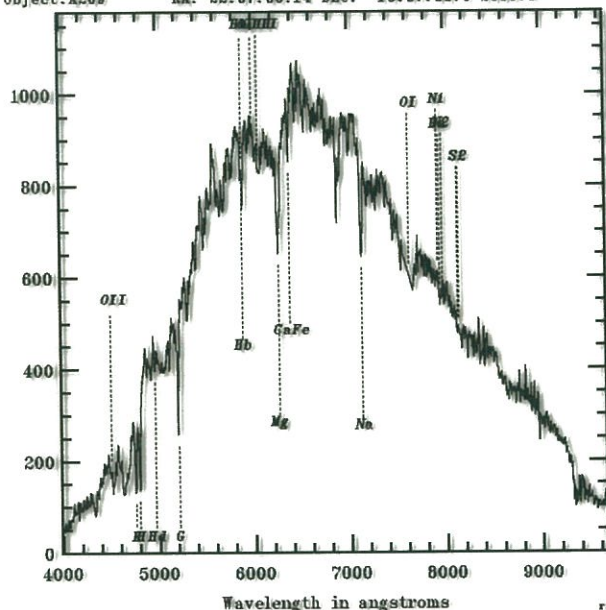


File: p.fits JulDate: 2452199.54165
Object: A209 RA: 22:57:36.14 DEC: -13:37:38.0 2000.0

2001-Oct-17 00:00:00.00

Object file BCF: 0.000
VELOCITY = 62852.08 ± 32.79 km/sec -
*Corr vel = 62852.08 ± 29.16 km/sec R= 20.7
Emis vel = INDEF ± INDEF km/sec 0/0 lines



Template	CZ	error	R
m01_r	62852.075	29.163	20.74
kenn_H	62878.412	34.095	18.82
kenn_S0	62859.875	32.015	17.51
m01	62856.370	36.782	16.02
kenn_Sb	62864.143	47.133	11.35
kenn_Sa	62890.928	48.845	10.32
star	64039.952	98.604	9.64
kenn_Sc	62732.310	73.235	5.99
kenn_Ir	62840.212	119.683	3.54

No emission lines found?

rvsao.xcsao 2.2.4 03-Jun-2002 16:06

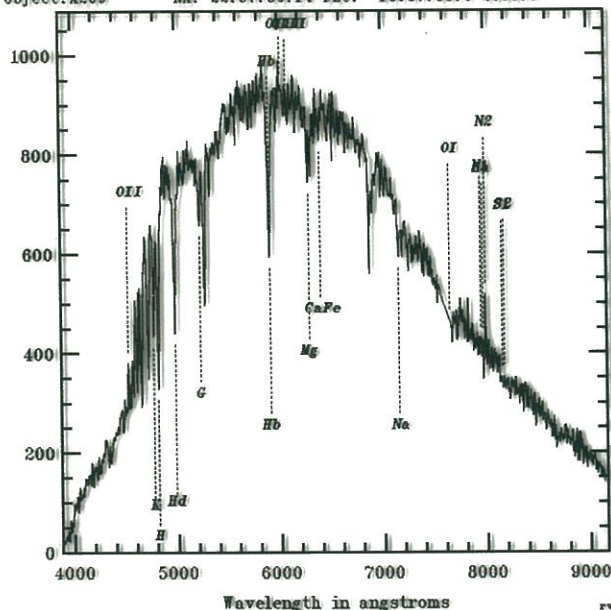
CD GALAXY

deep H_δ

File: p.fits JulDate: 2452199.54165
Object: A209 RA: 22:57:36.14 DEC: -13:37:38.0 2000.0

2001-Oct-17 00:00:00.00

Object file BCF: 0.000
VELOCITY = 64478.58 ± 38.25 km/sec -
*Corr vel = 64478.58 ± 29.65 km/sec R= 17.9
Emis vel = INDEF ± INDEF km/sec 0/0 lines



Template	CZ	error	R
kenn_Ir	64178.577	29.650	17.91
kenn_Sc	64314.885	28.620	17.78
kenn_Sb	64421.738	40.374	11.28
kenn_Sa	64388.890	57.052	8.59
kenn_S0	64405.941	58.594	7.53
kenn_H	64502.048	80.605	6.02
m01_r	64405.851	80.561	5.29
m01	64351.272	82.847	4.78
star	60457.270	433.061	2.58

No emission lines found?

rvsao.xcsao 2.2.4 03-Jun-2002 16:05

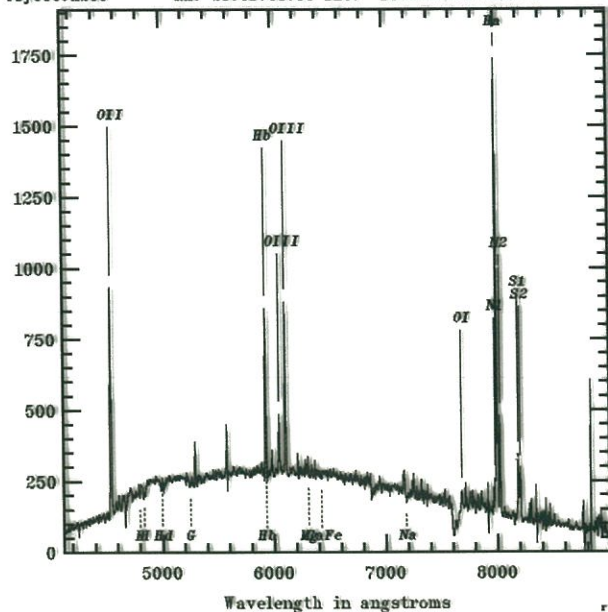
E+A GALAXY

POST-STARBUST
GALAXY?

File: p.fits JulDate: 2452201.52465
Object: A209 RA: 23:01:08.56 DEC: -13:38:48.2 2000.0

2001-Oct-19 00:00:00.00

Object BCF: 0.000
VELOCITY = 65819.05 ± 19.66 km/sec -
*Emis vel = 65819.05 ± 12.71 km/sec 10/10 1



Line	Rest	Obs.	CZ	error
OII	3727.30	4548.37	65838.10	12.38
Hb	4861.33	5925.41	65820.30	12.02
OIII	4959.01	6044.71	65842.16	39.47
OIII	5008.84	6102.98	65832.66	9.34
OI	6300.23	7879.93	65804.52	15.97
H1	6583.06	7981.04	65805.56	382.1
H2	6582.85	7989.15	65812.35	6.34
H2	6583.57	8024.53	65819.26	22.24
S1	6716.44	8190.29	65807.71	13.15
S2	6730.01	8204.08	65810.77	16.11

rvsao.emsao 2.2.4 03-Jun-2002 16:10

EMISSION LINE
GALAXY

... STARBUST?