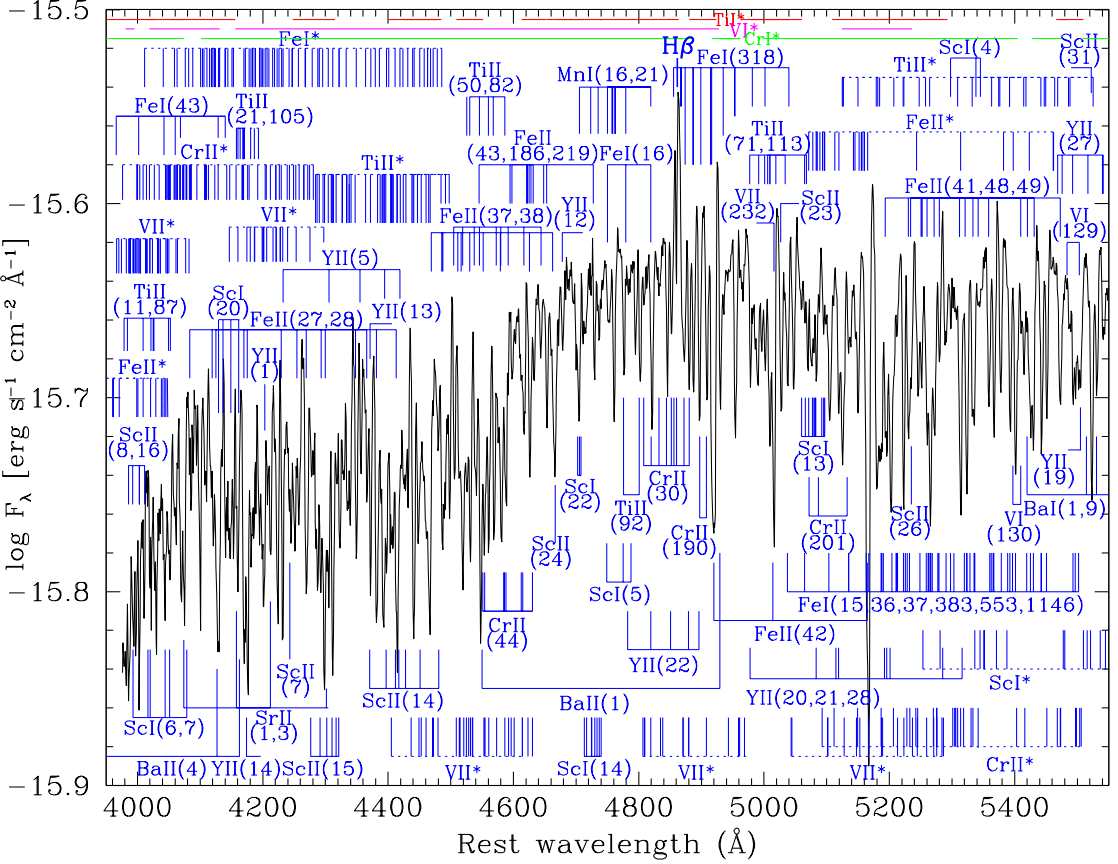
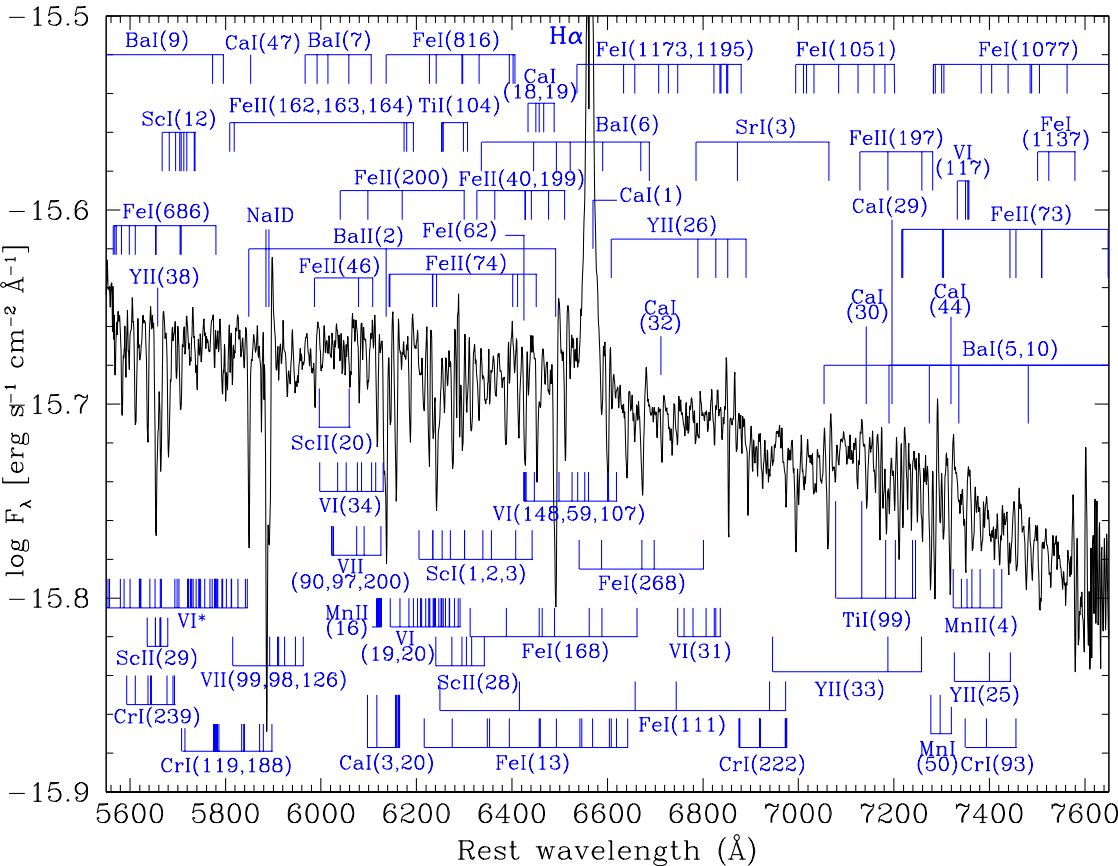

Hβ
FeI*
TiI*
VI*
CrI*
FeI(318)
MnI(16,21)
TiII (50,82)
TiII (21,105)
FeI(43)
CrII*
TiII*
FeII (43,186,219)
FeI(16)
TiII (71,113)
TiII*
ScI(4)
ScII (31)
FeII*
VII (27)
FeII(41,48,49)
VII (232)
ScII (23)
VI (129)
VII*
VII*
FeII(37,38)
VII (12)
YII(5)
TiII (11,87)
ScI (20)
FeII(27,28)
YII(13)
FeII*
YII (1)
ScII (8,16)
ScI (13)
YII (19)
ScI (22)
CrII (30)
TiII (92)
CrII (190)
CrII (201)
ScII (26)
VI (130)
BaI(1,9)
ScII (24)
ScI(5)
CrII (44)
FeI(15,36,37,383,553,1146)
FeII(42)
YII(22)
ScII (7)
ScII(14)
BaII(1)
YII(20,21,28)
ScI*
ScI(6,7)
SrII (1,3)
BaII(4)
YII(14)
ScII(15)
VII*
ScI(14)
VII*
VII*
CrII*
− log Fλ [erg s⁻¹ cm⁻² Å⁻¹]
Rest wavelength (Å)


Hα
BaI(9)
CaI(47)
BaI(7)
FeI(816)
FeI(1173,1195)
FeI(1051)
FeI(1077)
CaI (18,19)
ScI(12)
FeII(162,163,164)
TiI(104)
BaI(6)
SrI(3)
FeII(197)
VI (117)
FeI (1137)
FeII(200)
FeII(40,199)
CaI(1)
CaI(29)
FeII(73)
FeI(686)
NaID
BaII(2)
FeI(62)
YII(26)
YII(38)
FeII(46)
FeII(74)
CaI (32)
CaI (30)
CaI (44)
BaI(5,10)
ScII(20)
VI(34)
VI(148,59,107)
VII (90,97,200)
ScI(1,2,3)
FeI(268)
VI*
MnII (16)
VI (19,20)
FeI(168)
VI(31)
TiI(99)
MnII(4)
ScII(29)
VII(99,98,126)
ScII(28)
YII(33)
YII(25)
CrI(239)
FeI(111)
CrI(119,188)
CaI(3,20)
FeI(13)
CrI(222)
MnI (50)
CrI(93)
− log Fλ [erg s⁻¹ cm⁻² Å⁻¹]
Rest wavelength (Å)