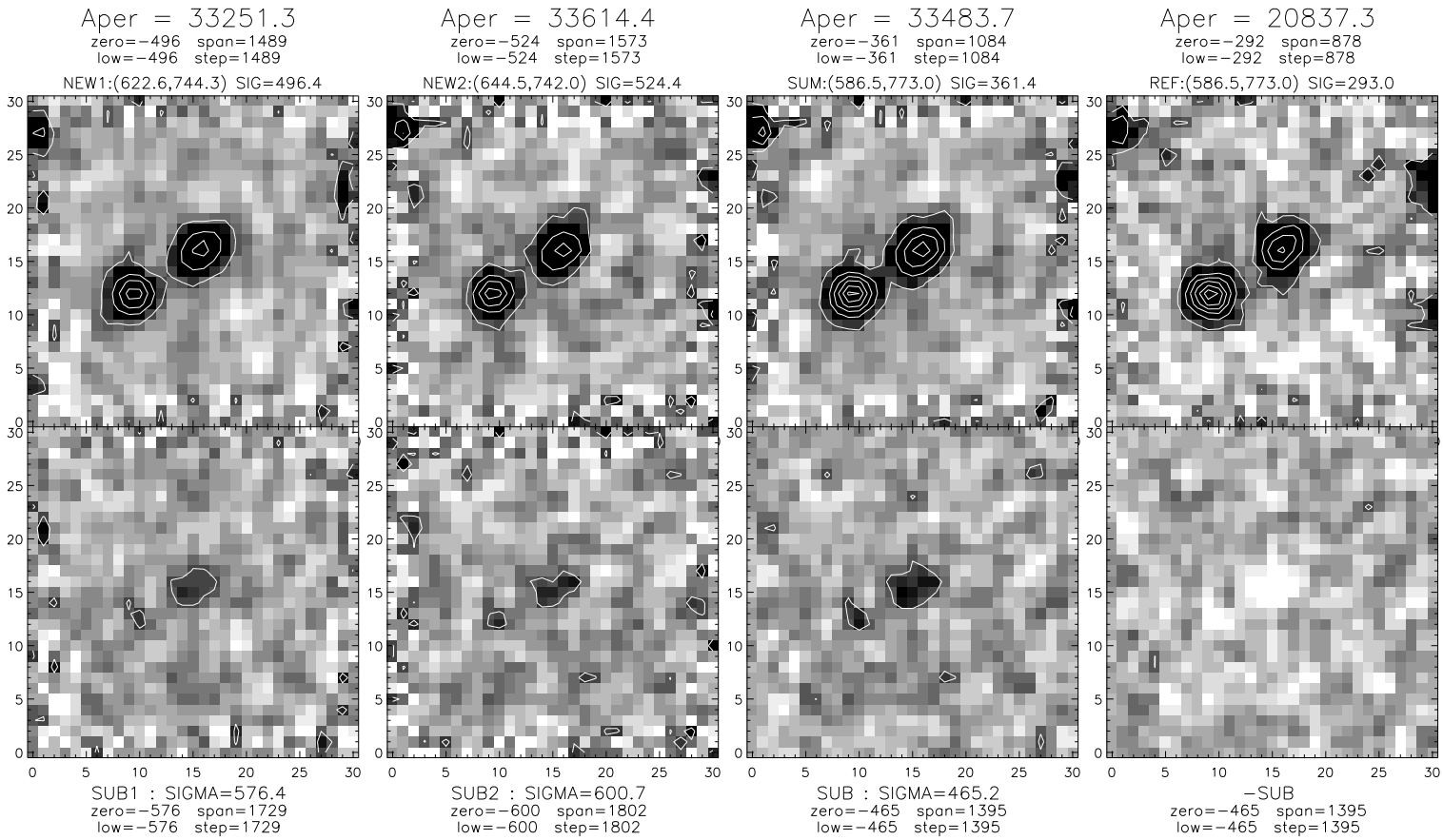
RA = 2h:58:44 (2.97907) DEC = +0:09:52 (0.164608) Candidate 96 of 139

NEW: nov194int41ebs.fts nov194int42ebs.fts

REF: oct994int21ebs.fts oct994int22ebs.fts oct994int23ebs.fts



0: APERTURE SIG	ge	4.00000	:	5.0533166
1: PERC. INCREASE	ge	15.0000	:	67.652283
2: P−CYGNI SIG	le	3.00000	:	−2.4365761
3: MAX PIXEL SIG	ge	1.50000	:	1.9145453
4: MXY	le	5.00000	:	0.99998999
5: FWX LE	le	5.65253	:	4.4930420
6: FWY LE	le	5.65253	:	4.9713745
7: FWX GE	ge	1.41313	:	4.4930420
8: FWY GE	ge	1.41313	:	4.9713745
9: NEIGHBOR DIST	ge	5.00000	:	2.0188930
10: NEIGHBOR MAG	ge	18.0000	:	22.217709
11: MAG	ge	20.0000	:	22.985369
12: NEW1SIG	ge	2.50000	:	4.5566421
13: SUB1SIG	ge	2.50000	:	4.1621675
14: NEW2SIG	ge	2.50000	:	4.3411765
15: SUB2SIG	ge	2.50000	:	4.2970834
16: SUB2MINSUB1	le	2.50000	:	0.25256017
17: DSUB1SUB2	le	2.00000	:	0.16444725

sub quality	:	0
host	:	0
shape	:	0
position	:	0
moved	:	0
overall	:	4
scanner name	:	alex

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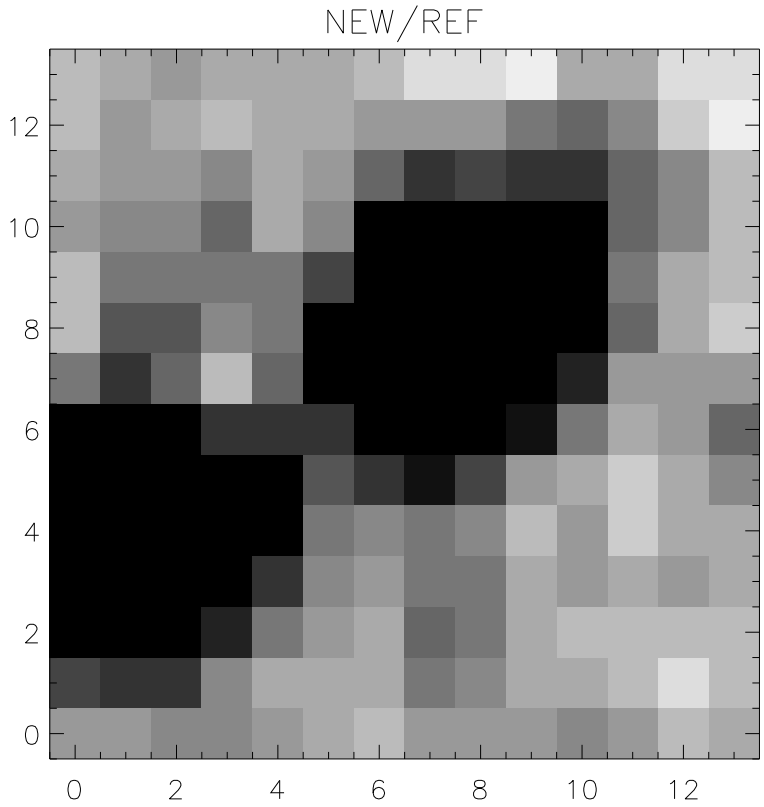
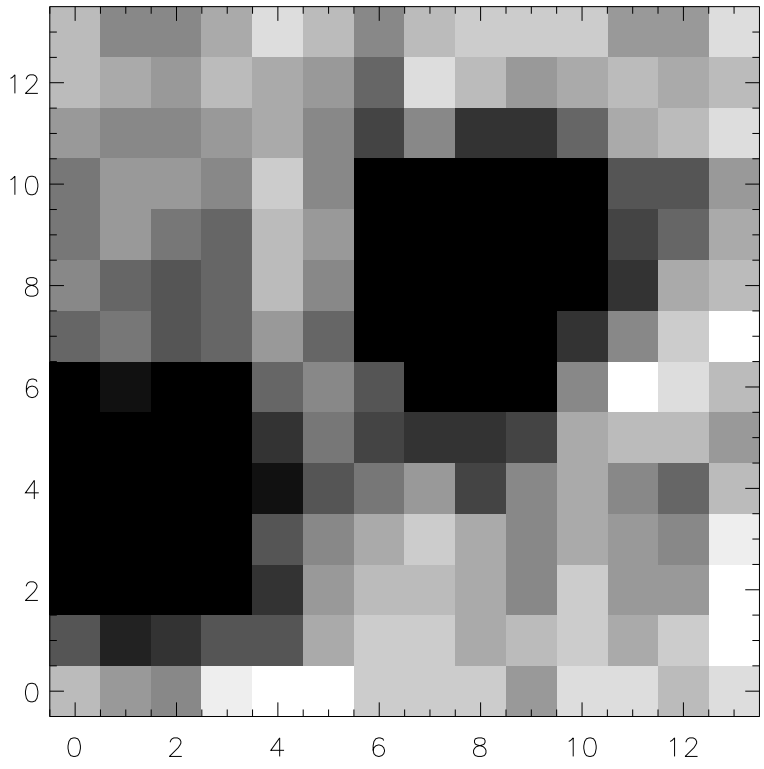
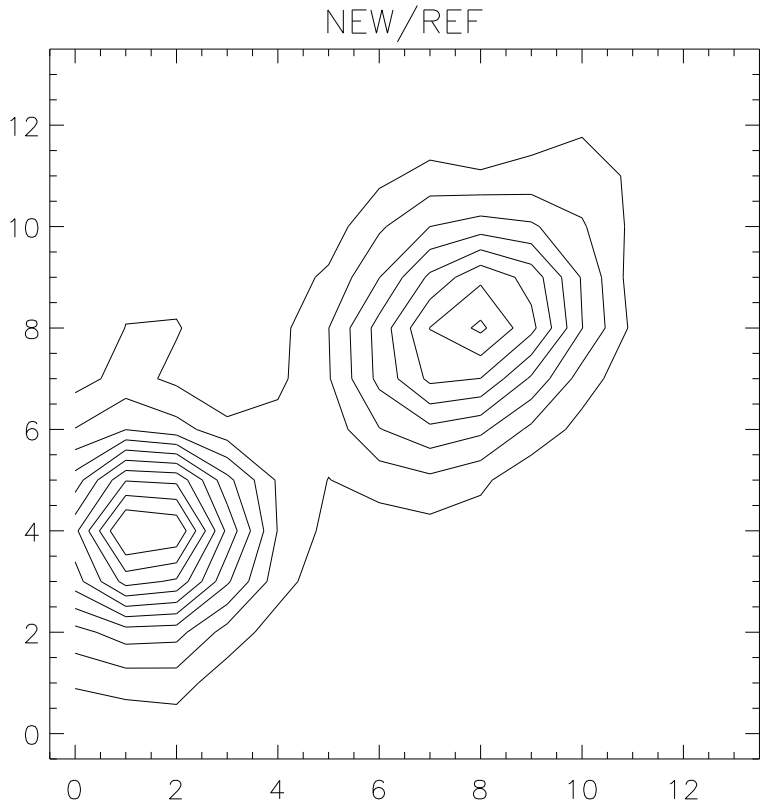
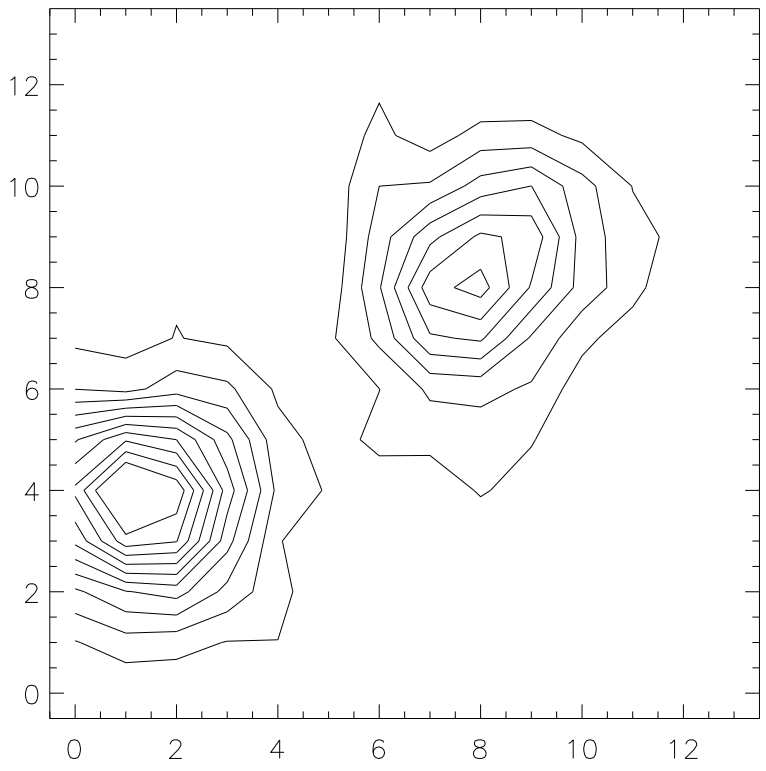
RA = 2h:58:44 (2.97907) DEC = +0:09:52 (0.164608) Candidate 96 of 139
NEW: nov194int41ebs.fts nov194int42ebs.fts
REF: oct994int21ebs.fts oct994int22ebs.fts oct994int23ebs.fts



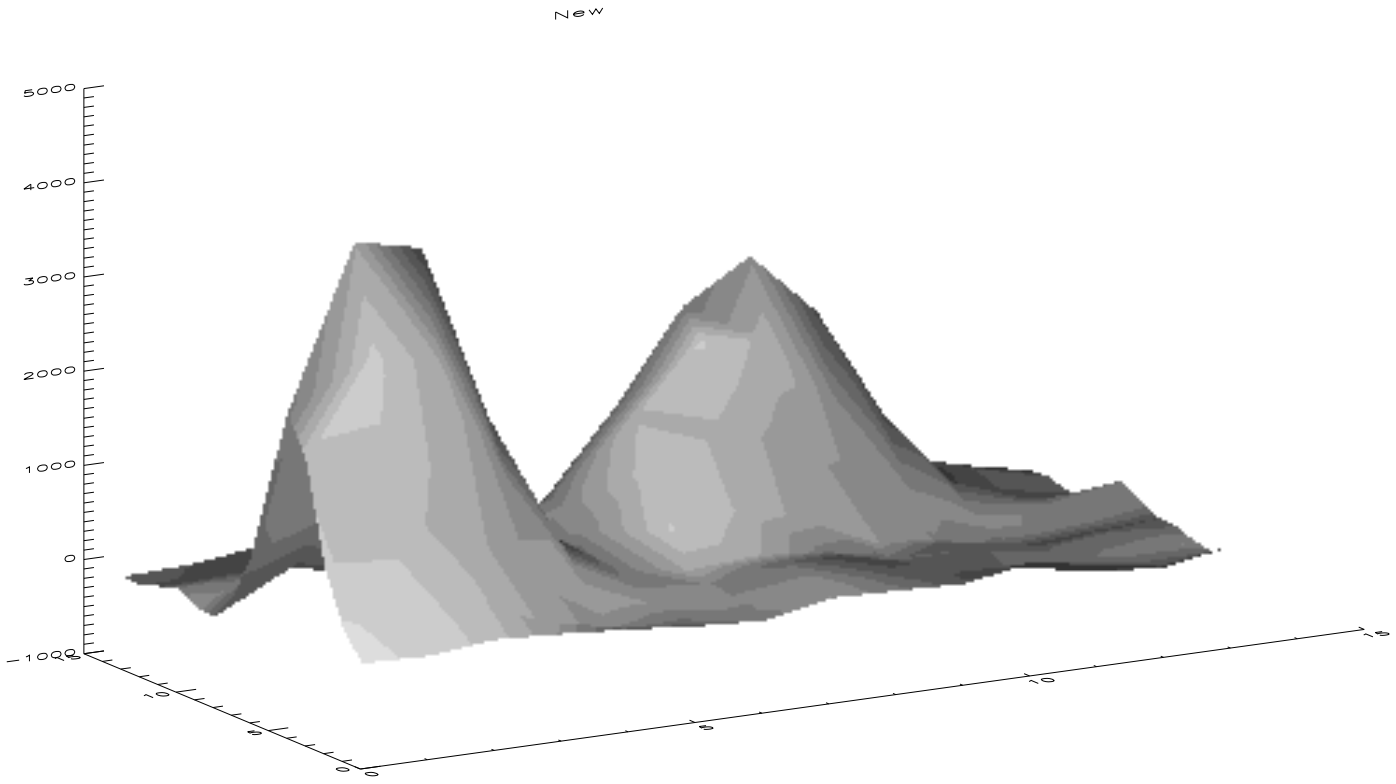


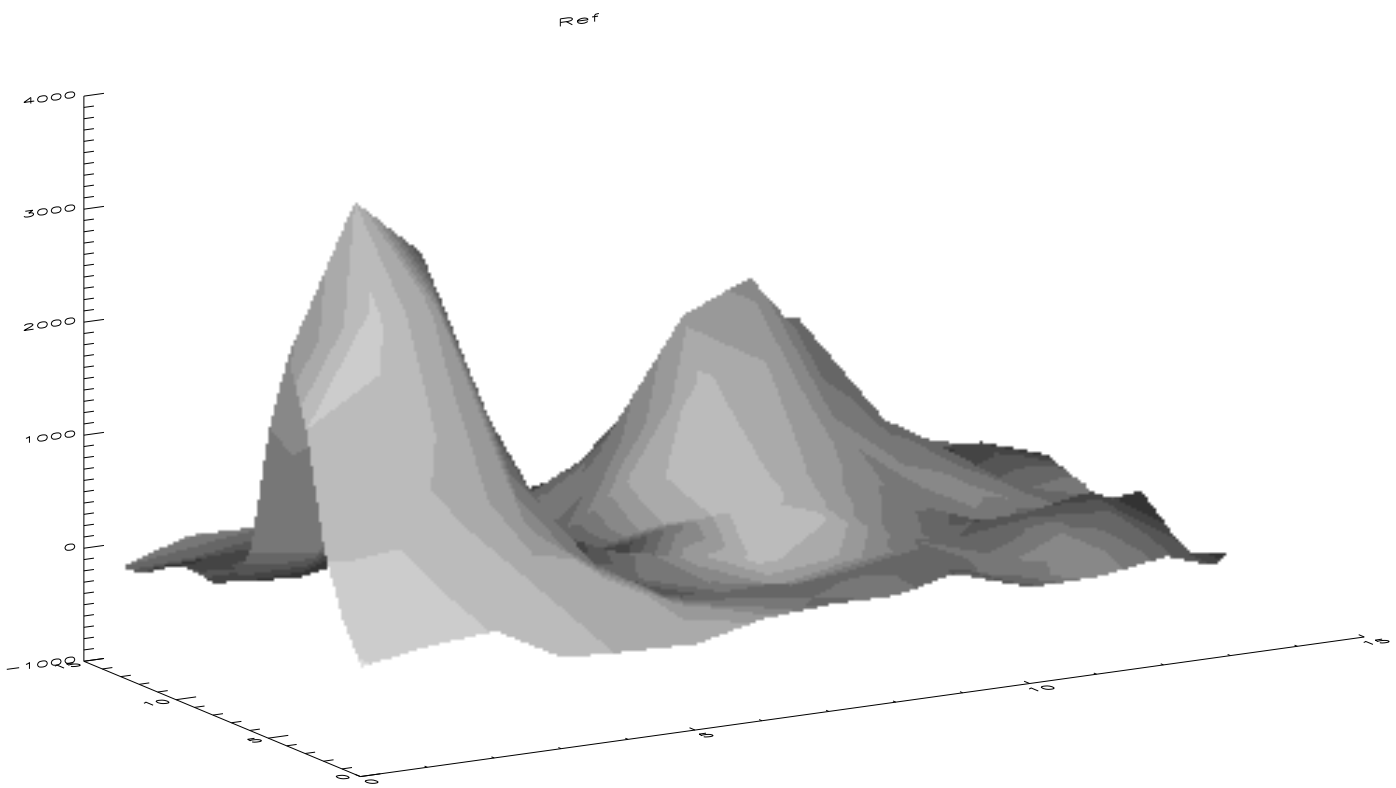
RA = 2h:58:44 (2.97907) DEC = +0:09:52 (0.164608) Candidate 96 of 139
NEW: nov194int41ebs.fts nov194int42ebs.fts
REF: oct994int21ebs.fts oct994int22ebs.fts oct994int23ebs.fts

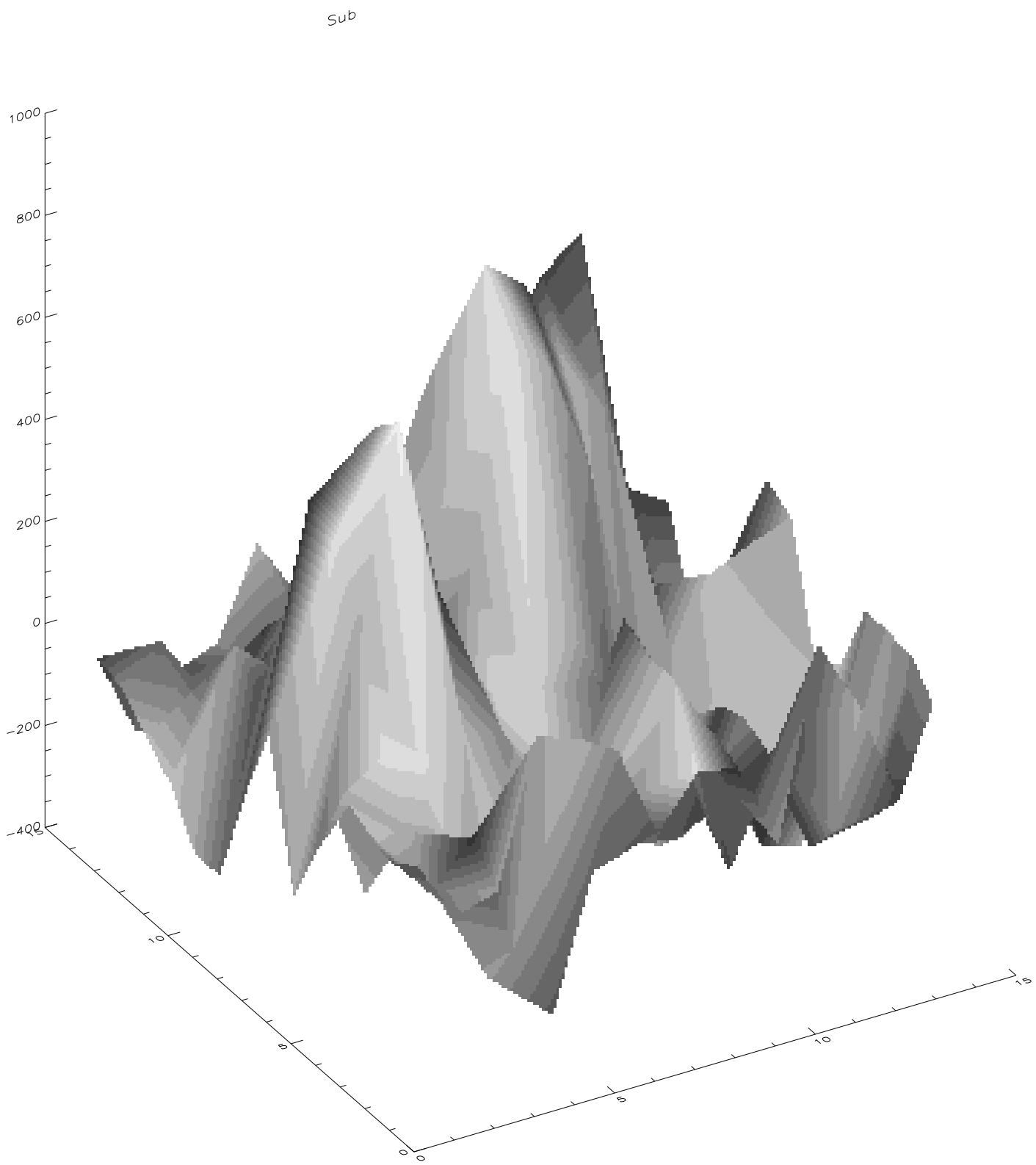




RA = 2h:58:44 (2.97907) DEC = +0:09:52 (0.164608) Candidate 96 of 139
NEW: nov194int41ebs.fts nov194int42ebs.fts
REF: oct994int21ebs.fts oct994int22ebs.fts oct994int23ebs.fts

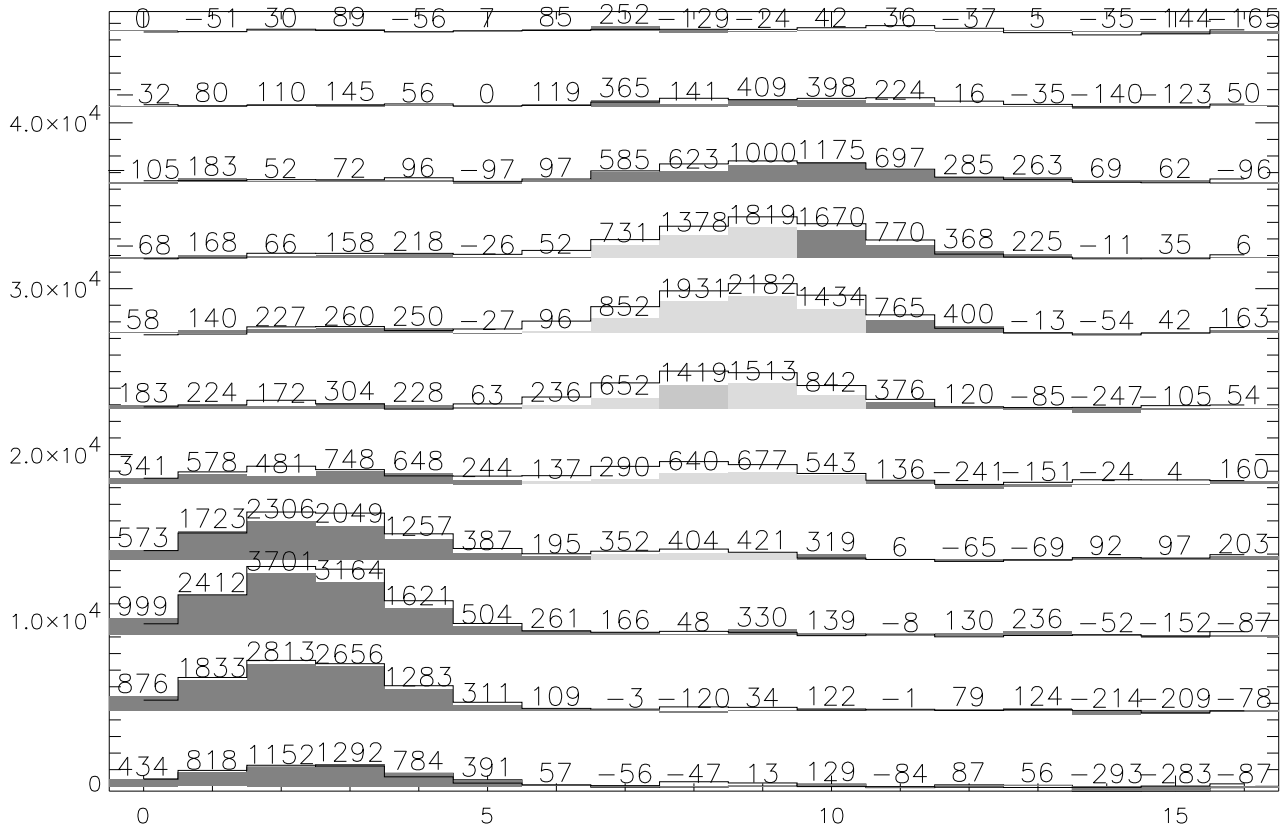




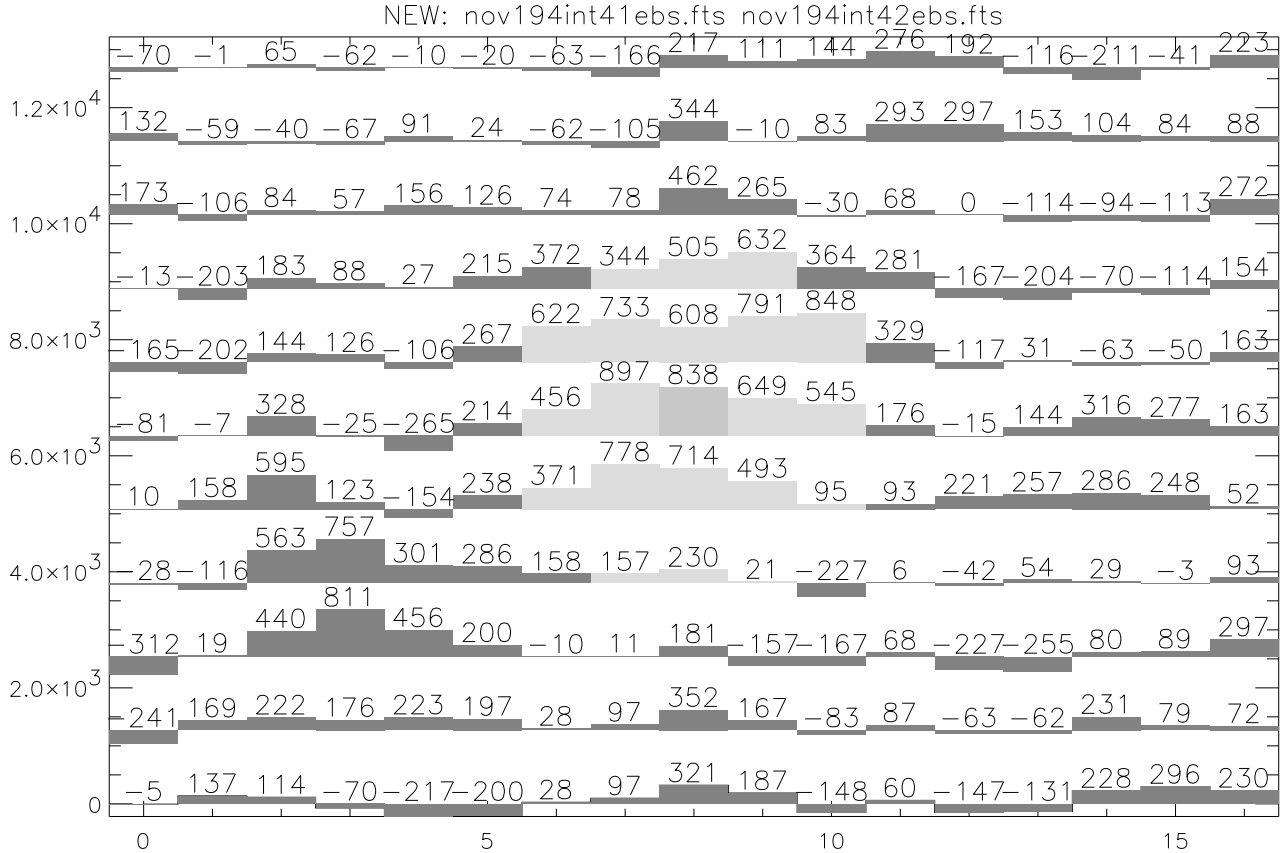

Sub
1000
800
600
400
200
0
−200
−400
15
10
5
0
0
5
10
15

RA = 2h:58:44 (2.97907) DEC = +0:09:52 (0.164608) Candidate 96 of 139

REF: oct994int21ebs.fts oct994int22ebs.fts oct994int23ebs.fts



NEW: nov194int41ebs.fts nov194int42ebs.fts



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