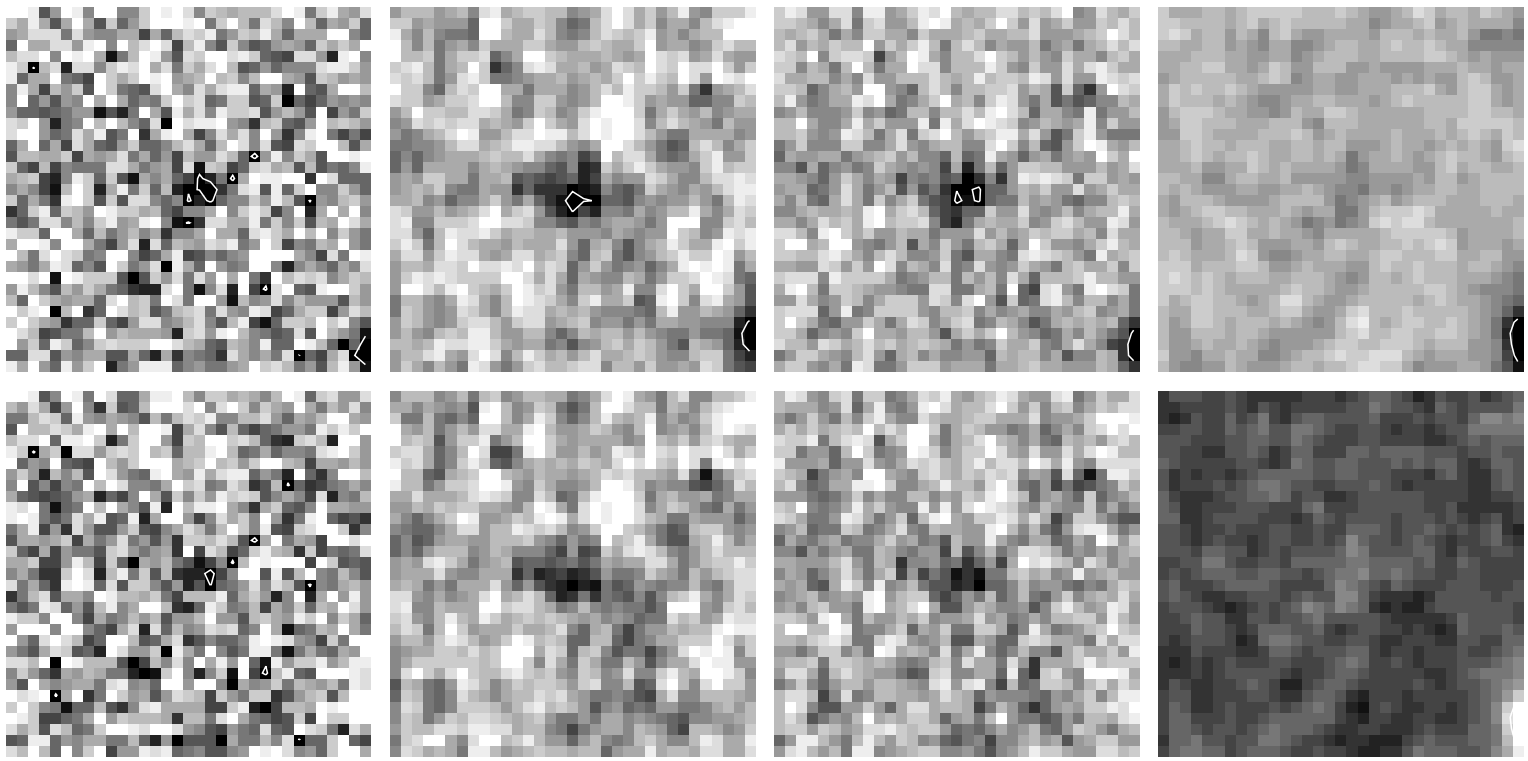

S01−062

"Satie"

Ap.Sig	=	4.285
%Inc	=	326.6
PCyg.Sig	=	1.048
MaxPixSig	=	0.000
MXY	=	0.000
FWX	=	4.208
FWY	=	2.763
NeighDist	=	22.72
NeighMag	=	22.75
Mag	=	24.76
Theta	=	306.2
New1Sig	=	5.184
New2Sig	=	5.439
Sub1Sig	=	3.182
Sub2Sig	=	3.809
Sub2−Sub1	=	0.8120
DSub1Sub2	=	0.8498

Subtraction: CTIO01H2f_3

RA: 13:54:40.77 DEC:+ 4:35: 3.8 (B1950.0)

RA: 13:57:11.97 DEC:+ 4:20:27.0 (J2000.0)

Refsys= mar282001ctiof1071cln.fts

X,Y on refsys: (1235.4, 470.8)

looks real, but is very dim and is poorly shaped.
I don't think prio 4 is right − better a low 3

Scanner: jrdiebel

Subtractions :	4
Host :	−4
Shape :	−3
Position :	0
Motion :	3
Overall :	3

REF
mar282001ctiof1071cln.fts
mar282001ctiof1073cln.fts
mar282001ctiof1070cln.fts
mar282001ctiof1072cln.fts
mar282001ctiof1075cln.fts
mar282001ctiof1069cln.fts
mar292001ctiof2062cln.fts
mar292001ctiof2055cln.fts
mar292001ctiof2056cln.fts
mar292001ctiof2057cln.fts
mar292001ctiof2061cln.fts
mar292001ctiof2058cln.fts
mar292001ctiof2060cln.fts
mar282001ctiof1074cln.fts
mar292001ctiof2059cln.fts

NEW1
apr182001ctiof61com.fts
apr182001ctiof62com.fts
apr182001ctiof65com.fts
apr182001ctiof71com.fts
apr182001ctiof72com.fts
apr182001ctiof76com.fts
apr182001ctiof78com.fts
apr182001ctiof79com.fts
apr182001ctiof80com.fts
apr182001ctiof81com.fts
apr182001ctiof82com.fts

NEW2
apr202001ctiof3054com.fts
apr202001ctiof3057com.fts
apr202001ctiof3058com.fts
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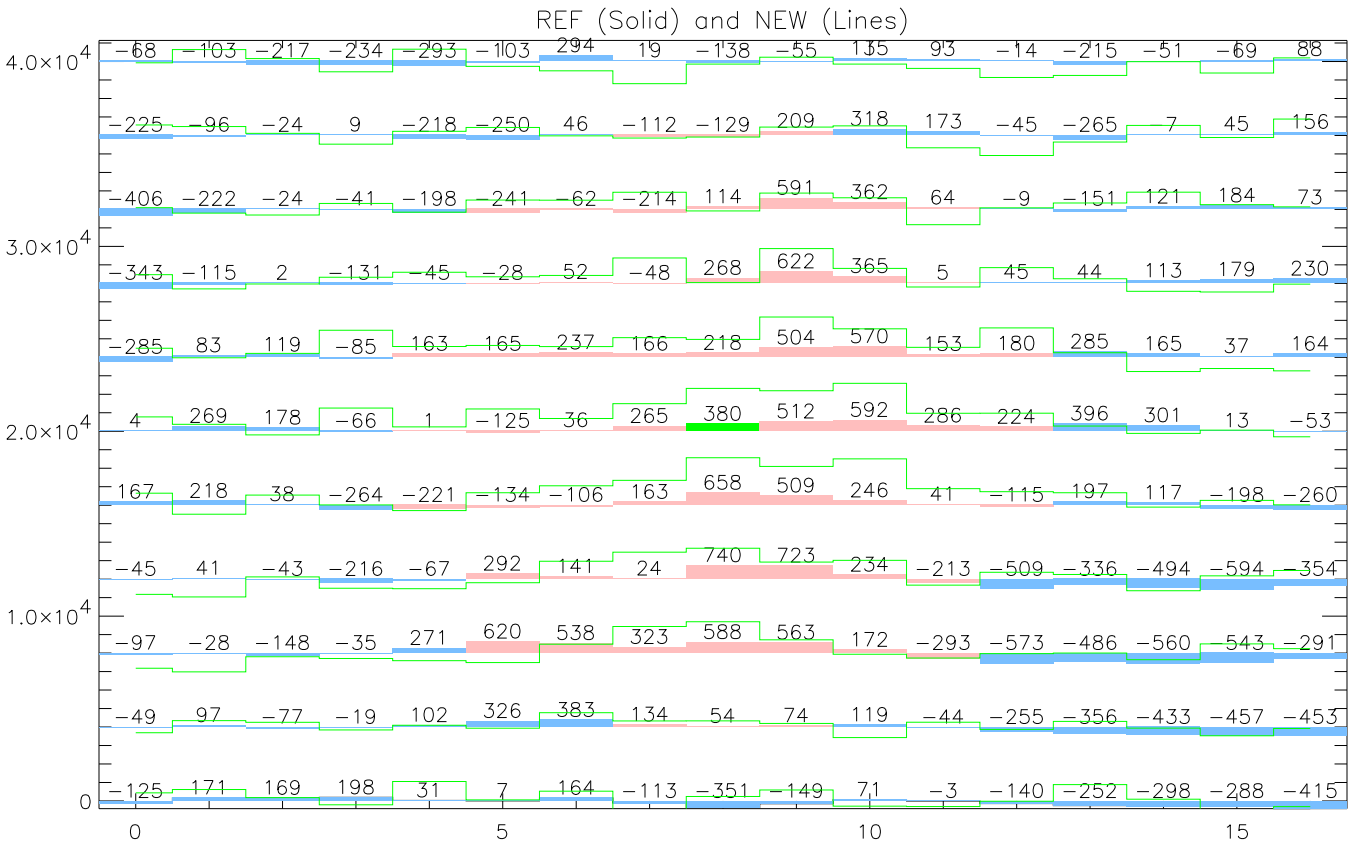
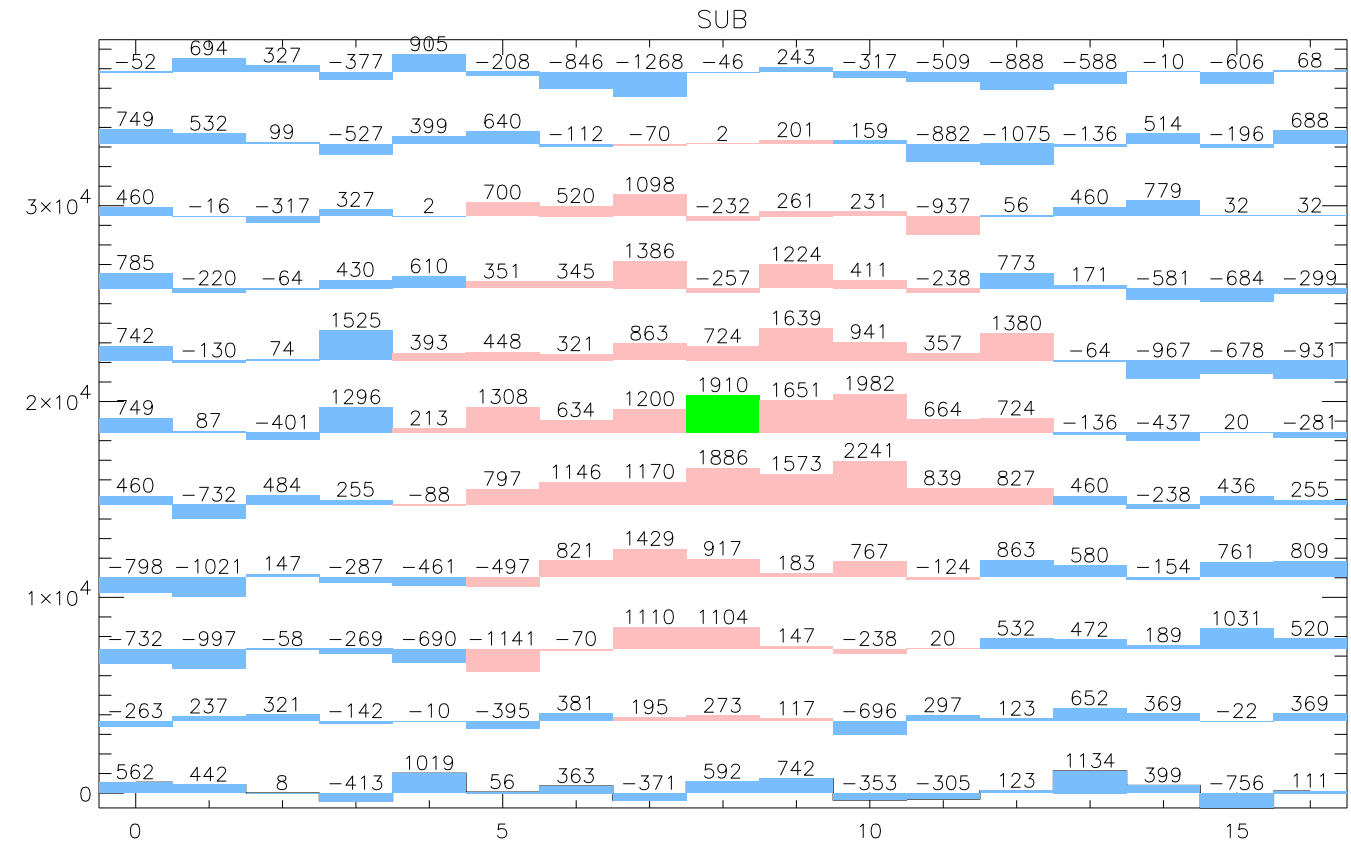
apr202001ctiof3060com.fts
apr202001ctiof3061com.fts

2001−04−21 01:25:09.00


REF (Solid) and NEW (Lines)
4.0×10^4
3.0×10^4
2.0×10^4
1.0×10^4
0
0 5 10 15


SUB
3×10^4
2×10^4
1×10^4
0
0 5 10 15