

```

;
; "-----TRIPTYCH-----"
; by arno steinacher / NEUBAU
;
; words written by arno steinacher
; and read by anna lisa kaercher
;
; Generated by blue 0.120.0 (http://csounds.com/stevenyi/blue/index.html)
;

```

```
<CsoundSynthesizer>
```

```
<CsInstruments>
```

```
sr=44100
ksmps=10
nchnls=2
```

```
gkline0 init 0
gkline1 init 0
gkline2 init 0
gkline3 init 0
gkline4 init 0
gkbpfreq init 0
gkbbpband init 0
```

```

instr 1
;-----
; MEER1_SOUNDIN
;-----

```

```
al soundin "meer1.wav" , p4
```

```
a2 butterbp a1, gkbpfreq, gkbbpband
```

```

k1 linen p6, p5, p3, 0.05
ar reverb a2, p7

```

```
outs a2*k1+(ar*gkline1), a2*k1+(ar*gkline1)
endin
```

```

instr 2
;-----
; MEER1_SNDWARP1
;-----

```

```

kamp          linseg 8000, p3*.1, 5000, p3*.9, 7000
ktimewarp     expon 180, p3, 70
kresample     = 1
ifn1          = 1
ibeg          = p4
iwsiz         = 3790
irandw        = 90
ioverlap      = 100
ifn2          = 3
itimemode     = 0

```

```

k1 linen .5, 0.2, p3, 5
a1 sndwarp kamp*k1, ktimewarp, kresample, ifn1, ibeg, iwsiz, irandw, ioverlap, ifn2,
itimemode

```

```
outs a1*(1-gkline0), a1*gkline0
endin
```

```

instr 3
;-----
;          MEER2_SNDWARP2
;-----

kamp          linseg 8000, p3*.1, 4000, p3*.9, 5000
ktimewarp     expseg 100, p3/2, 260, p3/2, 20
kresample     = 1
ifn1          = 1
ibeg          = p4
iwsiz        = 6050
irandw        = 200
ioverlap      = 100
ifn2          = 3
itimemode     = 0

      k1 linen .6, 0.1, p3, 9
      al sndwarp kamp*k1, ktimewarp, kresample, ifn1, ibeg, iwsiz, irandw, ioverlap, ifn2,
itimemode

outs a1*gkline0, a1*(1-gkline0)
      endin

```

```

instr 4
;-----
;          HAUS1_GRANULE
;-----

kamp          linseg p4, p3/5, p5, p3/5, p6, p3/5, p7, p3/5, p8, p3/5, p9
ivoice        = 45
iratio        = 0.5
imode         = 1
ithd          = 0
ifn           = 4
ipshift       = 1
igskip        = 28
igskip_os     = 0
ilength       = 25
kgap          = 0
igap_os       = 0
kgsiz         line .45, p3, .01
igsiz_os      = 6
iatt          = 10
idec          = 10
iseed         = .5
ipitch1       = 1

      k1 linen .43, 1, p3, 4

      al granule kamp*k1, ivoice, iratio, imode, ithd, ifn, ipshift, igskip, igskip_os,
ilength, kgap, igap_os, kgsiz, igsiz_os, iatt, idec, iseed, ipitch1; [, ipitch2] [,
ipitch3] [, ipitch4] [, ifnenv]

      k2 oscil .15, .3, 6
      kpan = k2 + .5

      outs a1*kpan, a1*(1-kpan)

      endin

```

```

instr 5
;-----
;          HAUS1_FLOOPER1
;-----

kamp          = 57000
kpitch        = 1
kloopstart    = p4
kloopend      = p5
kcrossfade    = p6
ifn           = 4
istart        = p4
imode         = 0
ifenv         = 0
iskip         = 0

k1 linen p7, .001, p3, .001
al flooper2 kamp*k1, kpitch, kloopstart, kloopend, kcrossfade, ifn, istart, imode,
ifenv, iskip

kpan oscil .5, 1/(2*(p5-p4)), 6
kpanlfo = kpan + .5

out a1*kpanlfo, a1*(1-kpanlfo)
endin

```

```

instr 6
;-----
;          HAUS1_SOUNDIN
;-----

```

```

al soundin "haus1.wav" , 28

```

```

k2 linen gkline4, .01, p3, 0.05

kreverb expon .2, p3, 3.9
ar reverb a1*0.12, kreverb

outs a1*k2+ar, a1*k2+ar
endin

```

```

instr 7
;-----
;          HAUS1_FLOOPER2
;-----

```

```

kamp          = 57000
kpitch        = 1
kloopstart    = p4
kloopend      = p5
kcrossfade    = p6
ifn           = 4
istart        = p4
imode         = 0
ifenv         = 0
iskip         = 0

```

```

k1 linen p7, .001, p3, .001
al flooper2 kamp*k1, kpitch, kloopstart, kloopend, kcrossfade, ifn, istart, imode,
ifenv, iskip

```

```

kpan oscil .5, 1/(2*(p5-p4)), 6
kpanlfo = kpan + .5

```

```

out a1*(1-kpanlfo), a1*kpanlfo
endin

```

```

instr 8

```

```

;-----
; MEER2_SYNCGRAIN
;-----

```

```

kamp = 10000*p11
kfreq = p5
kpitch = p12
kgrsize = p4
kprate = p6
ifun1 = 7
ifun2 = 2
iolaps = 80

```

```

al syncgrain kamp, kfreq, kpitch, kgrsize, kprate, ifun1, ifun2, iolaps

```

```

k1 linseg p8, p3/2, p9, p3/2, p10

```

```

kpan oscil p7,k1,6
kpanlfo = kpan + .5

```

```

kenv linen 1, 2, p3, 2

```

```

outs (a1*kpanlfo)*kenv, (a1*(1-kpanlfo))*kenv
endin

```

```

instr 9

```

```

;-----
; MEER2_GRANULE
;-----

```

```

kamp linseg 2000, p3/2, 1000, p3/2, 2000
ivoice = 30
iratio = p4
imode = p5
ithd = 0
ifn = 1
ipshift = 2
igskip = p6
igskip_os = 0
ilength = p7
kgap = 0.05
igap_os = 0
kgszsize expseg p8, p3/3, p8*.7, p3/3, p8*1.2, p3/3, p8*.05
igsize_os = p9
iatt = 3
idec = 3
iseed = .5
ipitch1 = p10
ipitch2 = p11

```

```

k1 linen 1, p12, p3, p13

a1 granule kamp*k1, ivoice, iratio, imode, ithd, ifn, ipshift, igskip, igskip_os,
ilength, kgap, igap_os, kgsiz, igsiz_os, iatt, idec, iseed, ipitch1, ipitch2

kpanline expseg p14, p3/2, p15, p3/2, p16

outs a1*kpanline,a1*(1-kpanline)

endin

```

```

instr 10
;-----
; MEER2_SNDWARP
;-----

```

```

kamp expseg p4, p3*.1, p5, p3*.9, p6
ktime warp expseg p7, p3/2, p8, p3/2, p9
kresample = 1
ifn1 = 1
ibeg = p10
iwsiz = p11
irandw = p12
ioverlap = p13
ifn2 = 5
itimemode = 0

```

```

k1 linen .6, p17, p3, p18
a1 sndwarp kamp*k1, ktime warp, kresample, ifn1, ibeg, iwsiz, irandw, ioverlap, ifn2,
itimemode

kpanline expseg p14, p3/2, p15, p3/2, p16

outs a1*kpanline,a1*(1-kpanline)

endin

```

```

instr 11
;-----
; MEER2_FLOOPER1
;-----

```

```

kamp = 13000*gkline2
kpitch = 1
kloopstart = p4
kloopend = p5
kcrossfade = p6e
ifn = 4
istart = p4
imode = 0
ifenv = 0
iskip = 0

```

```

a1 flooper2 kamp, kpitch, kloopstart, kloopend, kcrossfade, ifn, istart, imode, ifenv,
iskip

kpan oscil .5, 1/(2*(p5-p4)), p7

kpanlfo = kpan+.5

k1 linen 1, p3*.01, p3, p3*.01

ar reverb a1, gkline3

outs ar*kpanlfo*k1, ar*(1-kpanlfo)*k1

endin

```

```
instr 12
;-----
;           MEER2_SOUNDIN
;-----
```

```
al soundin "meer2.wav" , p4

k1 linen p6, p5, p3, 0.05

ar reverb a1, gkline0

outs a1*k1+(ar*gkline1), a1*k1+(ar*gkline1)
endin
```

```
instr 13
kphase line p4, p3, p5
gkline0 tablei kphase, p6, 1
endin
```

```
instr 14
kphase line p4, p3, p5
gkline1 tablei kphase, p6, 1
endin
```

```
instr 15
kphase line p4, p3, p5
gkbpfreq tablei kphase, p6, 1
endin
```

```
instr 16
kphase line p4, p3, p5
gkbpband tablei kphase, p6, 1
endin
```

```
instr 17
kphase line p4, p3, p5
gkline4 tablei kphase, p6, 1
endin
```

```
instr 18
kphase line p4, p3, p5
gkline2 tablei kphase, p6, 1
endin
```

```
instr 19
kphase line p4, p3, p5
gkline3 tablei kphase, p6, 1
endin
```

</CsInstruments>

<CsScore>

f 1 0 2097152 1 "meer1.wav" 0 0 0
f 2 0 512 7 0 100 1 312 1 100 0
f 3 0 16384 9 .5 1 0
f 4 0 16777216 1 "haus1.wav" 0 0 0
f 5 0 1024 7 0 12 1 1000 1 12 0
f 6 0 16384 10 1
f 7 0 2097152 1 "meer2.wav" 0 0 0
f 8 0 16384 10 .8 .9 .95 .96 1 .91 .8 .75 .6 .42 .5 .4 .33 .28 .2 .15
f 9 0 4096 10 1 0 .333 0 .2 0 .143 0 .111 0 .09 0 .076 0 .066 .058

f10 0 16384 -7 0.100888893 870.4604492188 0.1062222272 2495.3200683594 0.1186666712
1508.7980957031 0.1293333322 1296.0185546875 0.1000000015 174.0922851562 0.1155555546
212.779296875 0.1404444575 328.8408203125 0.1453333348 638.3374023438 0.1151111126
677.0249023438 0.1764444411 4178.2099609375 0.1893333346 3752.6513671875 0.1448888928
251.466796875 0.1728888899

f11 0 16384 -7 0.0010133333 96.7178268433 0.0010222222 2321.2280273438 0.0010444445
7776.1127929688 0.0010755556 2301.884765625 0.0011244444 1818.294921875 0.0011511112
986.5224609375 0.0012444445 657.6806640625 0.0013111111 309.4970703125 0.0014755556
116.0615234375 0.0016311111

f12 0 16384 -7 1607.1428222656 3097.1645507812 1117.3469238281 6844.7329101562 994.8980102539
6442.1025390625 2739.7958984375

f13 0 16384 -7 1918.3674316406 123.8865814209 1785.7142333984 3824.9982910156 1316.3266601562
3794.0263671875 581.6326293945 8641.0888671875 204.0816497803

f14 0 16384 -7 0.1088889018 870.4604492188 0.1622222364 2495.3200683594 0.2866666615
1508.7980957031 0.3933333457 1296.0185546875 0.1000000015 174.0922851562 0.2555555403
212.779296875 0.5044444799 328.8408203125 0.5533333421 638.3374023438 0.25111112
677.0249023438 0.8644444942 4178.2099609375 0.9933333397 3752.6513671875 0.5488889217
251.466796875 0.8288888931

f15 0 16384 -7 0.0029866649 96.7178268433 0.0043111108 2321.2280273438 0.007622222
7776.1127929688 0.012257779 2301.884765625 0.0195422191 1818.294921875 0.0235 986.5224609375
0.0374222212 657.6806640625 0.0473555513 309.4970703125 0.0718577728 116.06 0.0950355679

f16 0 16384 -7 1781.25 3097.1645507812 1117.3469238281 4537.345703125 1261.5383300781
1362.7524414062 1661.5383300781 7386.7373046875 723.0769042969

f17 0 16384 -7 3479.1667480469 2322.8732910156 3431.4721679688 5451.009765625 1938.7755126953
4924.4912109375 812.5 2431.2744140625 3395.8332519531 1254.3515625 3937.5

f18 0 16384 -7 0.1088889018 870.4604492188 0.1622222364 2495.3200683594 0.2866666615
1044.5524902344 0.4822222292 1392.7368164062 0.7311111689 367.52734375 0.5933333635
715.7124023438 0.5800000429 444.9018554688 0.7488889098 870.4604492188 0.8644444942 0
0.8955556154 4178.2099609375 0.9933333397 3230.3759765625 1.0866667032 773.7421875
0.8288888931

f19 0 16384 -7 0.0156177711 10019.966796875 0.0142888892 464.24609375 0.0116311079
212.779296875 0.0129600074 2185.822265625 0.0142888892 2592.0380859375 0.060800001
560.962890625 0.123257786 193.4365234375 0.2189377993 154.748046875 0.2415289134 0
0.2162800282

f20 0 16384 -7 2239.9992675781 2572.6943359375 2168.888671875 1218.64453125 2079.9990234375
7435.8818359375 3489.7958984375 5156.779296875 1387.7551269531

f21 0 16384 -7 0 11025.9052734375 510.2040710449 5358.0947265625 2408.1633300781

f22 0 16384 -7 2.4615385532 2694.533203125 1.876922965 1641.4970703125 1.0307691097
4119.228515625 1.6307691336 7928.7412109375 2.1538460255

f23 0 16384 -7 18.9717960358 2121.5576171875 17.9125003815 1548.5822753906 3.7458336353
2075.1003417969 2.0487177372 1378.2377929688 6.2538456917 3716.5971679688 1.7410255671
5543.9248046875 4.9958338737

f24 0 16384 -7 0.0023199986 2431.2741699219 0.0102812499 5667.810546875 0.0066718771
8284.9150390625 0.0948437527

f25 0 16384 -7 0.4461538196 939.3082885742 0.8102564216 677.5338745117 0.9230769277
923.9097900391 0.8153846264 1863.2177734375 0.4307692051 2833.3237304688 0.1948717833
5728.2407226562 0.0307692289 3418.4658203125 0

f26 0 16384 -7 0.2512820363 4172.9926757812 0.2153846025 4357.7739257812 0.8256409764
3557.052734375 3.5179486275 2171.1884765625 4.3435897827 554.345703125 4.0564103127 123.1875
3.8769228458 677.5341796875 3.3025639057 769.9248046875 1.9743587971

i11	214.86273	2.2932982445	68.170	70.065	0.781	9						
i11	217.15662	1.6726163626	43.991	44.414	0.197	9						
i11	218.82922	0.5176186562	12.084	12.616	0.232	9						
i11	219.34685	2.3238139153	63.500	64.476	0.399	9						
i11	221.67065	0.329341352	51.890	52.121	0.106	6						
i7	41.0	15.4166669846	12.3	12.7	0	.5						
i7	56.5	8.3333330154	11.3	11.5	0	.6						
i7	64.75	7.0833334923	31.3	31.55	.01	.6						
i7	72.0	8.3333330154	2.3	2.65	.01	.7						
i7	82.75	6.25 52.3	52.85	.2	.5							
i7	89.0	6.25 47.3	47.45	.5	.3							
i7	97.0	3.5 28.61	28.91	0	1.7							
i5	100.5	0.4166666567	56.85	56.99	0	.3						
i7	100.75	1.027777791	8.81	8.91	0	1.2						
i7	102.0	0.7619047761	38.15	38.21	0	.7						
i7	102.75	1.4333332777	30.11	30.61	0.1	.5						
i8	106.75	56.0625 .05	2	.04	.2	.1	.3	.03	4.05	1		
i11	197.25	1.2710715532	52.480	52.684	0.054	6						
i11	198.52107	1.200936079	2.672	3.007	0.125	6						
i11	199.72255	2.2270727158	16.281	18.068	0.759	6						
i11	201.94962	1.9303455353	6.184	9.152	0.009	6						
i11	203.87943	1.9891514778	6.524	8.343	0.251	6						
i11	205.86858	0.5432805419	53.150	53.310	0.024	6						
i11	206.41187	0.4893301725	5.126	5.523	0.196	6						
i11	206.90065	0.4229711592	54.916	55.589	0.173	6						
i11	207.32362	2.0301537514	69.271	72.829	0.342	6						
i11	209.35431	0.6193506718	42.100	43.113	0.198	6						
i11	209.97313	1.3358120918	42.438	43.094	0.319	6						
i11	211.30893	1.7242549658	69.739	71.625	0.768	6						
i11	213.03265	0.9042087793	1.500	2.558	0.452	6						
i11	213.93686	1.1928434372	4.121	5.125	0.086	6						
i11	215.1297	0.5648607612	11.103	12.118	0.077	6						
i11	215.69456	1.3708797693	22.907	22.948	0.004	6						
i11	217.06544	1.0968117714	59.276	60.471	0.250	6						
i11	218.16226	0.0377652831	40.814	40.846	0.003	6						
i11	218.20003	1.9384380579	4.625	5.214	0.202	6						
i11	220.13846	1.7782053947	61.349	63.061	0.633	6						
i8	103.0	59.875 .28	60	.006	.17	10	.1	13	.4	1		
i11	197.25	0.1959895343	64.831	65.108	0.044	8						
i11	197.44598	0.5525816083	11.828	12.333	0.181	8						
i11	197.99857	0.5920517445	36.448	37.247	0.290	8						
i11	198.59062	0.1340622902	56.960	57.092	0.063	8						
i11	198.72469	0.5498595238	16.810	17.377	0.091	8						
i11	199.27455	0.6573815942	41.922	42.707	0.354	8						
i11	199.93193	0.4715998471	47.730	48.227	0.094	8						
i11	200.40352	0.4103530943	58.264	58.651	0.111	8						
i11	200.81456	0.4824881256	41.668	41.839	0.076	8						
i11	201.29704	0.2592778206	54.179	54.366	0.016	8						
i11	201.55632	0.2102804333	69.429	69.452	0.002	8						
i11	201.7666	0.4260050356	56.759	57.105	0.099	8						
i11	202.1933	0.3157609105	69.281	69.450	0.078	8						
i11	202.50905	0.1585609764	60.242	60.269	0.005	8						
i11	202.66829	0.3109972775	63.529	63.649	0.012	8						
i11	202.9793	0.0095272698	64.326	64.327	0.000	8						
i11	202.9895	0.0387895964	7.953	7.956	0.000	8						
i11	203.02829	0.0626077652	54.059	54.118	0.028	8						
i11	203.0909	0.5886491537	59.546	59.935	0.157	8						
i11	203.67955	0.29466483	32.012	32.255	0.015	8						
i11	203.97421	0.0748571157	15.426	15.476	0.004	8						
i11	204.04907	0.4579894245	69.651	69.841	0.081	8						
i11	204.50705	0.6784776449	13.167	13.730	0.034	8						
i11	205.18553	0.6213140488	21.944	22.838	0.293	8						
i11	205.80685	0.631521821	5.708	5.748	0.009	8						
i11	206.43837	0.6383270621	65.790	66.273	0.070	8						
i11	207.07669	0.4804465473	11.141	11.301	0.034	8						
i11	207.55714	0.3674803972	2.060	2.219	0.040	8						
i11	207.92462	0.2429453582	20.952	21.253	0.015	8						
i11	208.16757	0.5260413885	6.107	6.155	0.016	8						
i11	208.6936	0.1136467084	47.213	47.257	0.013	8						
i11	208.80658	0.2654024959	31.832	31.924	0.034	8						
i11	209.07266	0.0054441541	22.132	22.135	0.001	8						
i11	209.07811	0.0299428459	7.024	7.056	0.010	8						
i11	209.10805	0.3164414465	34.743	35.042	0.042	8						
i11	209.42448	0.1510752738	57.845	58.023	0.067	8						
i11	209.57556	0.1245350167	52.706	52.874	0.019	8						
i11	209.69942	0.2443064004	29.263	29.541	0.085	8						
i11	209.94373	0.3947011232	22.195	22.259	0.026	8						
i11	210.33842	0.6716724634	27.213	27.450	0.107	8						

i11	211.0101	0.1129661873	53.059	53.133	0.028	8				
i11	211.12306	0.1327012479	66.478	66.479	0.000	8				
i11	211.25508	0.5641504526	53.194	53.425	0.012	8				
i11	211.81992	0.4416569769	29.774	30.120	0.018	8				
i11	212.2609	0.4811271131	6.241	6.863	0.261	8				
i11	212.7427	0.060566213	22.678	22.764	0.021	8				
i11	212.80258	0.3661193252	12.985	13.000	0.006	8				
i11	213.1687	0.4239634871	7.083	7.682	0.049	8				
i11	213.59267	0.5512205958	51.132	51.147	0.005	8				
i11	214.14389	0.2756102979	17.385	17.523	0.011	8				
i11	214.4195	0.1878232956	14.152	14.370	0.101	8				
i11	214.60733	0.5321660638	7.449	7.675	0.070	8				
i11	215.1395	0.323246628	49.494	49.623	0.033	8				
i11	215.46274	0.3273297548	42.962	43.371	0.062	8				
i11	215.79007	0.218446672	56.954	57.235	0.096	8				
i11	216.00851	0.5580257773	29.709	30.001	0.122	8				
i11	216.56654	0.1068415195	51.381	51.534	0.031	8				
i11	216.67339	0.3783686757	30.494	30.779	0.116	8				
i11	217.05174	0.3300518394	52.411	52.628	0.043	8				
i11	217.3818	0.0639688075	9.330	9.353	0.010	8				
i11	217.44644	0.4899738729	18.193	18.712	0.146	8				
i11	217.93643	0.5015426874	56.930	57.244	0.063	8				
i11	218.43796	0.6022595167	41.388	42.247	0.048	8				
i11	219.04091	0.4593504965	59.091	59.591	0.176	8				
i11	219.49957	0.1742129326	50.518	50.736	0.024	8				
i11	219.6738	0.0782597139	16.108	16.122	0.005	8				
i11	219.75204	0.0714545175	36.175	36.232	0.018	8				
i11	219.8235	0.4409764707	65.237	65.849	0.245	8				
i11	220.2638	0.1851012409	25.100	25.316	0.016	8				
i11	220.4489	0.2177661508	5.695	5.760	0.021	8				
i8	106.0	58.375 .28	60	.008	.07	.07	0.06	8	.48	2
i11	197.25	0.5027515292	5.477	6.101	0.127	9				
i11	197.75275	0.1321272999	6.207	6.231	0.005	9				
i11	197.88487	0.0596242286	6.855	6.859	0.000	9				
i11	197.9445	0.8833925724	43.428	43.820	0.193	9				
i11	198.8279	0.3773021102	31.519	31.729	0.063	9				
i11	199.2052	0.5070444345	61.180	61.956	0.385	9				
i11	199.71176	0.7665290833	57.378	57.869	0.076	9				
i11	200.4783	0.3868419826	8.658	9.363	0.318	9				
i11	200.86514	0.5752545595	31.070	31.471	0.181	9				
i11	201.44038	0.7755919695	46.132	47.037	0.129	9				
i11	202.21599	0.4059217572	53.032	53.522	0.212	9				
i11	202.6219	0.3954278827	43.384	44.184	0.384	9				
i11	203.01733	0.7884708047	30.548	30.679	0.040	9				
i11	203.8058	0.0257576667	35.035	35.072	0.002	9				
i11	203.83156	0.728369534	57.691	58.136	0.066	9				
i11	204.55994	0.7045198679	64.663	65.259	0.012	9				
i11	205.26445	0.0577162541	36.967	37.051	0.020	9				
i11	205.32169	0.9234600663	20.484	20.843	0.158	9				
i11	206.24515	0.592903316	24.976	25.383	0.039	9				
i11	206.83806	0.4006747901	38.848	39.296	0.222	9				
i11	207.23872	0.9315689206	47.167	48.526	0.349	9				
i11	208.1703	0.2189401686	33.276	33.669	0.150	9				
i11	208.38924	0.0615321994	32.830	32.865	0.014	9				
i11	208.45078	0.2671165466	17.286	17.563	0.132	9				
i11	208.71788	0.6487116218	66.884	66.958	0.033	9				
i11	209.3666	0.3076609969	49.348	49.800	0.007	9				
i11	209.67426	0.5919493437	6.782	7.694	0.115	9				
i11	210.2662	0.1464371085	28.367	28.409	0.001	9				
i11	210.41264	0.4688849151	47.883	48.031	0.047	9				
i11	210.88153	0.0672561303	32.511	32.580	0.001	9				
i11	210.94926	0.8795766234	51.415	52.867	0.407	9				
i11	211.82884	0.6892561316	32.457	33.865	0.202	9				
i11	212.5181	0.9516026974	5.130	7.086	0.119	9				
i11	213.4697	0.1120935529	16.860	17.010	0.005	9				
i11	213.58179	0.7593742013	28.824	29.176	0.128	9				
i11	214.34117	0.6091210842	44.148	44.429	0.102	9				
i11	214.95029	0.2795183957	2.073	2.097	0.006	9				
i11	215.2298	0.632493794	30.119	31.352	0.389	9				
i11	215.8623	0.821860373	0.452	1.506	0.019	9				
i11	216.68416	0.3920889497	4.911	5.103	0.027	9				
i11	217.07625	0.3300797045	19.929	20.060	0.063	9				
i11	217.40633	0.8032576442	18.656	19.816	0.472	9				
i11	218.2096	0.5404340029	12.201	12.275	0.035	9				
i11	218.75002	0.2089232951	0.062	0.430	0.122	9				
i11	218.95894	0.2466058135	53.810	54.222	0.054	9				
i11	219.20602	0.1793496758	49.839	50.073	0.101	9				
i11	219.38538	0.9501717091	29.320	31.010	0.844	9				

