May 13, 2008 - C. Thomas

Network: NyTcMcTsHhOnWfWzKkSvZc, stn wt TcHh
11 Stations, betw (min) 30, SNR Tc baselines 15/12
Zelenchukskaya is tagged along

Schedule	min SNR	max scn	#sou	comments	#0bs	#scans	#1-bl	med SNR	%obs	scans /hr	Tigo scans /hr	Hart scans /hr	avg scan (sec)	avg GB (M5) /stn	X	Y	UT1	rate	psi	eps
cont08a	20/15	480	50	Best 50%, ver 07May16	9564	1082	444	90/50	28	17	13	13	61	1531	32.0	34.6	1.3	2.6	44.8	19.3
cont08b	20/15	480	60	Best 50%, ver 07May16	10195	1084	430	90/50	26	17	15	13	56	1455	32.0	34.6	1.3	2.5	44.8	18.9
cont08c	20/15	480	70	Best 50%, ver 07May16	10416	1087	407	90/50	28	17	15	13	58	1523	32.1	34.4	1.3	2.4	44.9	18.1
cont08d	**20/15**	**480**	**80**	**Best 50%, ver 07May16**	**10890**	**1073**	**401**	**90/55**	**27**	**18**	**15**	**14**	**56**	**1486**	**32.4**	**34.1**	**1.3**	**2.4**	**43.2**	**18.4**
cont08e	20/15	100	80	Best 50%, ver 07May16	10705	1340	562	90/50	26	20	17	15	47	1444	31.6	34.1	1.3	2.6	42.5	17.6
cont08f	**20/15**	**200**	**80**	**Best 50%, ver 07May16**	**10966**	**1228**	**476**	**90/55**	**28**	**19**	**16**	**15**	**52**	**1524**	**31.7**	**34.0**	**1.3**	**2.2**	**41.8**	**17.8**
cont08g	20/15	300	80	Best 50%, ver 07May16	10909	1121	439	90/50	28	18	16	14	56	1527	32.0	34.2	1.3	2.3	43.3	18.1
cont08h	20/15	400	80	Best 50%, ver 07May16	10851	1127	432	90/50	28	18	15	14	56	1530	32.4	34.2	1.3	2.5	43.8	18.2
cont08i	20/15	500	80	Best 50%, ver 07May16	10626	1097	421	90/55	28	18	15	14	58	1548	32.2	34.2	1.3	2.4	43.2	18.1
cont08j	20/15	200	80	Best 30%, ver 07May16	10734	1213	491	90/55	28	19	16	14	53	1526	31.9	34.0	1.3	2.4	42.3	17.8
cont08k	**20/15**	**200**	**80**	**Best 40%, ver 07May16**	**11010**	**1215**	**485**	**90/55**	**28**	**19**	**16**	**14**	**53**	**1522**	**31.8**	**34.1**	**1.3**	**2.3**	**41.8**	**17.9**
cont08l	20/15	200	80	Best 60%, ver 07May16	10995	1219	481	90/55	28	19	16	14	53	1529	32.0	34.0	1.3	2.4	43.3	18.2
cont08m	20/15	200	80	Best 70%, ver 07May16	10677	1208	489	90/55	27	19	17	15	53	1516	31.6	34.3	1.3	2.6	42.6	17.4
cont08n	20/15	200	80	Best 80%, ver 07May16	10840	1196	479	90/55	27	19	17	15	53	1506	31.6	34.0	1.3	2.4	42.4	17.3
cont08o	25/20	200	80	Best 40%, ver 07May16	9939	1208	510	90/60	27	18	16	14	54	1482	32.1	34.4	1.3	2.5	44.5	18.0
cont08p	40/30	200	80	Best 40%, ver 07May16	8938	1280	607	90/65	29	18	17	13	58	1577	32.1	34.6	1.3	2.5	45.4	18.1
cont08knew	**20/15**	**200**	**80**	**Best 40%, ver 08Mar21**	**10226**	**1244**	**503**	**90/50**	**27**	**19**	**15**	**14**	**53**	**1505**	**31.5**	**34.2**	**1.3**	**2.4**	**42.9**	**17.5**
cont8k5	20/15	200	80	cont08k, min scn 5, ver 08Mar21	10029	1619	797	45/20	18	21	16	14	33	1003	32.3	34.9	1.3	2.8	47.5	19.1
cnt8k10	20/15	200	80	cont08k, min scn 10, ver 08Mar21	10295	1558	748	55/30	19	21	15	14	34	1035	32.2	34.7	1.3	2.6	46.1	18.9
cnt8k15	20/15	200	80	cont08k, min scn 15, ver 08Mar21	10148	1535	731	65/35	19	21	15	14	35	1074	32.1	34.5	1.3	2.5	46.2	18.7
cnt8k20	20/15	200	80	cont08k, min scn 20, ver 08Mar21	10299	1465	672	70/40	21	20	15	14	39	1187	31.9	34.3	1.3	2.4	44.9	18.1
cnt8k20				No Noise											29.1	32.1	1.1	0.8	21.5	8.4
cnt8k25	20/15	200	80	cont08k, min scn 25, ver 08Mar21	10444	1396	599	75/40	23	20	15	14	43	1292	31.9	34.2	1.3	2.4	44.9	17.7
cnt8k30	20/15	200	80	cont08k, min scn 30, ver 08Mar21	10388	1331	528	80/45	25	20	15	14	46	1364	31.8	34.3	1.3	2.4	44.4	17.9
cnt8k35	20/15	200	80	cont08k, min scn 35, ver 08Mar21	10173	1286	533	85/45	26	19	16	14	50	1433	31.9	34.3	1.3	2.4	44.9	17.9
c857k05	20/15	200	80	cont08k, min scn 5, ver 07May16	10789	1611	792	50/25	17	22	16	15	31	964	32.3	34.4	1.3	2.6	46.4	18.4
c857k10	20/15	200	80	cont08k, min scn 10, ver 07May16	10632	1542	737	60/30	18	21	16	15	32	971	32.0	34.5	1.3	2.4	44.2	18.7
c857k15	20/15	200	80	cont08k, min scn 15, ver 07May16	11166	1430	632	70/40	19	21	16	15	35	1073	31.9	34.1	1.3	2.4	44.0	18.1
c857k20	20/15	200	80	cont08k, min scn 20, ver 07May16	11416	1378	572	80/40	21	21	16	15	38	1159	31.9	34.1	1.3	2.4	43.9	18.0
c857k20				No noise											29.1	31.9	1.1	0.8	20.2	8.8
c857k25	20/15	200	80	cont08k, min scn 25, ver 07May16	11053	1314	546	85/45	23	20	16	15	42	1262	32.0	34.3	1.3	2.4	43.3	18.2
c857k30	20/15	200	80	cont08k, min scn 30, ver 07May16	11066	1287	533	90/50	24	20	16	15	46	1349	32.0	34.3	1.3	2.4	44.2	18.1
c857k35	20/15	200	80	cont08k, min scn 35, ver 07May16	11347	1229	501	90/50	26	19	17	14	49	1428	32.0	34.3	1.3	2.2	43.0	18.0
c8k20r1	20/15	200	80	cnt8k20, 256 mbps	9345	1383	617	60/30	24	19	12	13	48	652	32.9	35.3	1.3	2.6	50.4	20.2
c8k20r1				No noise											29.4	32.5	1.2	1.0	26.6	10.5
c857kr1	20/15	200	80	c857k20, 256 mbps	10058	1363	631	65/35	23	19	13	13	46	635	32.7	34.7	1.3	2.5	48.6	19.6
c857kr1				No noise											29.3	32.1	1.2	0.9	24.6	9.9
c8k20gb	20/15	200	80	c8k20r1 with GB fre sequence	11468	1469	637	80/45	19	21	18	15	33	2140	31.3	34.0	1.3	2.4	41.7	17.6
c857kgb	20/15	200	80	c857kr1 with GB fre sequence	12074	1395	581	90/50	19	21	19	16	32	2053	31.5	33.8	1.3	2.3	40.5	17.2
R1328	20/15	200	60	R1, ES 10 sec, CorSyn 0, Cal 10	2223	1046	640	35/25	38	16	13	12	90	1163	32.9	34.9	1.6	4.1	61.8	21.4
R1328C3	20/15	200	60	R1, ES 0 sec, CorSyn 3, Cal 10	2215	1036	637	35/25	37	15	13	11	90	1025	32.9	34.9	1.6	4.1	61.8	21.4