ESO Period 94 - Protected Guaranteed Time Observations - KMOS Consortium

Target id	Right Ascension			Declination			Instrument	Instrument setup	Telescope	Execution time (h)	PI	Comments
	hh	mm	ss.ss	+dd	pp	ss						
KMOS3D_COS3_644	10	0	30.9	2	11	35.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_715	10	0	24.3	2	11	26.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_1068	10	0	25.4	2	11	35.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_1237	10	0	23.8	2	11	36.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_1325	10	0	26.4	2	11	38.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_1506	10	0	28	2	11	48.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_1760	10	0	26.5	2	11	56.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_1810	10	0	27.5	2	11	58.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_1911	10	0	27.6	2	12	0.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_2001	10	0	27.4	2	12	10.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_2061	10	0	34.6	2	12	6.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_2318	10	0	22.4	2	12	15.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_2378	10	0	37.3	2	12	19.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_2480	10	0	26.5	2	12	27.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_2702	10	0	25.2	2	12	28.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_3261	10	0	40.5	2	12	46.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_3306	10	0	22.8	2	12	47.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_3539	10	0	31.7	2	13	6.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_3578	10	0	43	2	12	57.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_3663	10	0	43.3	2	13	8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_3845	10	0	37.2	2	13	6.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_3898	10	0	42	2	13	5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_3965	10	0	40.5	2	13	7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_4328	10	0	34.8	2	13	16.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_4337	10	0	27.9	2	13	16.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_4618	10	0	30.6	2	13	37.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_5084	10	0	41.1	2	13	43.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_5356	10	0	26.1	2	13	55.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_5444	10	0	41.4	2	14	1.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_5550	10	0	42.8	2	14	2.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_5813	10	0	24.9	2	14	15.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_6148	10	0	20.9	2	14	20.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_6279	10	0	40.5	2	14	28.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_6366	10	0	28.8	2	14	28.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_6376	10	0	18.5	2	14	27.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_COS3_6660	10	0	19.6	2	14	38.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)	

KMOS3D_COS3_6679	10	0	32.1	2	14	43.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_6696	10	0	32.5	2	14	44.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_6819	10	0	42.4	2	14	46.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_7025	10	0	24	2	14	53.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_7238	10	0	30.7	2	15	5.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_7268	10	0	23	2	15	1.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_7442	10	0	35.1	2	15	9.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_7531	10	0	26.7	2	15	14	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_7721	10	0	14.5	2	15	20	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_8191	10	0	42.6	2	15	40.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_8546	10	0	42.3	2	15	52	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_8689	10	0	42.3	2	15	54.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_8788	10	0	29.2	2	16	2.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_8880	10	0	27.7	2	16	2.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_9182	10	0	29.3	2	16	12.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_9657	10	0	47.8	2	16	27.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_10248	10	0	33.1	2	16	55.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_10325	10	0	43.9	2	16	54.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_10770	10	0	28.2	2	17	6.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_10857	10	0	28.2	2	17	10.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_10977	10	0	19.1	2	17	15.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_11055	10	0	23.2	2	17	16.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_11468	10	0	36.5	2	17	47.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_11641	10	0	31.6	2	17	39.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_11933	10	0	25.3	2	17	51.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_12976	10	0	40.3	2	18	50.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_13009	10	0	24.1	2	18	28.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_13311	10	0	30	2	18	37	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_13922	10	0	19.8	2	18	56.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_14123	10	0	43.3	2	19	2.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_14170	10	0	44.8	2	19	3.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_14297	10	0	28.1	2	19	12.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_14411	10	0	32.8	2	19	13.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_14473	10	0	36.7	2	19	22.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_14594	10	0	35.9	2	19	17.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_14786	10	0	35.5	2	19	23.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_14812	10	0	35.7	2	19	28.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_14946	10	0	21	2	19	31.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_15061	10	0	28.1	2	19	37.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_15114	10	0	28.9	2	19	39.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_15115	10	0	39.8	2	19	55	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_15125	10	0	27.1	2	19	37.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_15480	10	0	38.6	2	19	57.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_15804	10	0	29.1	2	20	2.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_COS3_15940	10	0	26.4	2	20	9.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_15965	10	0	44.7	2	20	8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_16382	10	0	37.9	2	20	24.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_16397	10	0	30.8	2	20	26.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_16432	10	0	28	2	20	25.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_16984	10	0	17.7	2	20	48.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_17635	10	0	41.5	2	21	8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_18183	10	0	29.5	2	21	24.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_18471	10	0	41.9	2	21	38.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_19156	10	0	14.9	2	21	59.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_19309	10	0	44.8	2	22	4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_19485	10	0	38.2	2	22	11.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_19861	10	0	13.1	2	22	21.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_19935	10	0	40.6	2	22	28.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_20189	10	0	33.6	2	22	33.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_20265	10	0	16.1	2	22	38.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_20556	10	0	25.4	2	22	48.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_20954	10	0	44.8	2	22	59.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21134	10	0	36.6	2	23	7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21147	10	0	40.4	2	23	4.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21501	10	0	39.7	2	23	21.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21530	10	0	28.6	2	23	28.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21569	10	0	38.2	2	23	27.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21624	10	0	39.8	2	23	27.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21669	10	0	39.3	2	23	27.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21741	10	0	40.2	2	23	28.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21876	10	0	18.6	2	23	40.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21896	10	0	36	2	23	34.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21915	10	0	15.3	2	23	32.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22003	10	0	16.3	2	23	44.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22044	10	0	37.6	2	23	43.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22184	10	0	16.5	2	23	46.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22192	10	0	16.4	2	23	45.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22381	10	0	34.8	2	23	51.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22637	10	0	16.9	2	24	3.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22645	10	0	35	2	24	7.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22765	10	0	13.6	2	24	10.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22796	10	0	19	2	24	19.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22850	10	0	36.3	2	24	12.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_23099	10	0	15.6	2	24	21.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_23105	10	0	14.6	2	24	23.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_23122	10	0	15.7	2	24	20.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_23128	10	0	15.5	2	24	22.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_23199	10	0	37.3	2	24	20.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_COS3_23206	10	0	17.8	2	24	27.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_23213	10	0	33.5	2	24	25.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_23424	10	0	19.1	2	24	30.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_23443	10	0	15.4	2	24	34.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_23535	10	0	16.7	2	24	33.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_23536	10	0	14.1	2	24	36.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_23713	10	0	36.5	2	24	41	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_23839	10	0	29	2	24	43	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_24127	10	0	28.5	2	24	56.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_24620	10	0	31.9	2	25	11.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_24641	10	0	35.9	2	25	12.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_24869	10	0	24.7	2	25	21.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_25058	10	0	33.8	2	25	29.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_25156	10	0	24.8	2	25	38	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_25228	10	0	19.1	2	25	48	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_25886	10	0	24.7	2	26	4.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_26156	10	0	18.6	2	26	13.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_26157	10	0	33	2	26	13.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_26654	10	0	34	2	26	45.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_26682	10	0	30.4	2	26	35	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_27171	10	0	27	2	26	54.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_27173	10	0	36.3	2	27	4.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_27918	10	0	25.8	2	27	27.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_28502	10	0	36.7	2	27	49.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_29095	10	0	35.4	2	28	21.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_29406	10	0	37.9	2	28	29	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_29655	10	0	37.7	2	28	40.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_2852	10	0	36.4	2	12	31.9	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_7326	10	0	40.1	2	15	5.1	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_8534	10	0	15.4	2	15	51.8	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_11461	10	0	18.6	2	17	32.3	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_12118	10	0	42.5	2	17	53.4	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_12676	10	0	45.4	2	18	10.4	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_14523	10	0	45	2	19	21	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_16520	10	0	40.2	2	20	26.8	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_18618	10	0	41.5	2	21	41.1	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_18865	10	0	43	2	21	50.9	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_18898	10	0	13.9	2	21	49.6	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_19946	10	0	33.3	2	22	24.2	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_20367	10	0	44.4	2	22	38.7	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_20501	10	0	46.8	2	22	45.8	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_20533	10	0	23	2	22	43.4	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21140	10	0	46	2	23	4.4	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21234	10	0	44.3	2	23	9.9	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_COS3_24330	10	0	18.4	2	25	1.7	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_24463	10	0	20.7	2	25	5.3	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_26730	10	0	31.2	2	26	39.7	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_28103	10	0	30.9	2	27	41	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_28582	10	0	30.4	2	27	53.4	KMOS	H	UT1	3.3	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_1859	10	0	30.2	2	11	57.6	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_3046	10	0	29.4	2	12	37.2	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_3128	10	0	40.3	2	12	40.7	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_3648	10	0	39.7	2	12	57.1	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_3805	10	0	39.6	2	13	1.2	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_4532	10	0	30.5	2	13	23.7	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_4595	10	0	28.6	2	13	27	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_5242	10	0	33.7	2	13	48.7	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_5389	10	0	44.2	2	13	52.8	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_5428	10	0	44.8	2	13	55	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_5517	10	0	17.6	2	13	58.9	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_5566	10	0	17.6	2	13	59.9	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_5587	10	0	43.8	2	14	5.5	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_5627	10	0	37.1	2	14	1	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_5716	10	0	30.9	2	14	5.7	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_5720	10	0	45.9	2	14	9.2	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_5780	10	0	43.8	2	14	9.2	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_6477	10	0	43.2	2	14	32.4	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_7051	10	0	24.7	2	14	54.3	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_7193	10	0	18.4	2	14	58.9	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_8360	10	0	17.4	2	15	43.3	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_8824	10	0	44.3	2	15	58.6	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_9101	10	0	16.5	2	16	9.4	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_9460	10	0	35.7	2	16	19.4	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_10730	10	0	29.1	2	17	6.5	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_11604	10	0	17.6	2	17	35.9	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_12526	10	0	25.8	2	18	5.6	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_12529	10	0	35.3	2	18	5.7	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_12655	10	0	28.5	2	18	9.7	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_13166	10	0	36.5	2	18	28.1	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_13577	10	0	23.9	2	18	42.5	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_13985	10	0	27.1	2	19	10	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_14831	10	0	16	2	19	27.5	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_15286	10	0	15.5	2	19	44.5	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_16550	10	0	35	2	20	28.7	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_17101	10	0	29.4	2	20	49.6	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_17493	10	0	21.1	2	21	1	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_19593	10	0	22.6	2	22	12.6	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_19717	10	0	20.8	2	22	17.2	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_COS3_19954	10	0	26.7	2	22	23.8	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_20006	10	0	26.5	2	22	24.9	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_20027	10	0	26.5	2	22	26.8	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_20393	10	0	26.4	2	22	38.3	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_20653	10	0	44.9	2	22	48.5	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_21073	10	0	41.6	2	23	2.9	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22479	10	0	22	2	23	56.5	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22502	10	0	22.1	2	23	56.2	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22531	10	0	22.4	2	23	55	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_22564	10	0	26	2	23	57.5	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_23910	10	0	17.5	2	24	45.2	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_24072	10	0	17.1	2	24	52.3	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_24218	10	0	16.4	2	24	55.7	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_24319	10	0	15.9	2	24	59.6	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_25094	10	0	23	2	25	31.3	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_25825	10	0	13.6	2	26	4.8	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_26108	10	0	25.4	2	26	10.2	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_26417	10	0	26	2	26	23	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_26902	10	0	25.3	2	26	43.3	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_27280	10	0	19.1	2	26	58.4	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_27566	10	0	26.7	2	27	10.8	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_COS3_28356	10	0	24.2	2	27	41.3	KMOS	K	UT1	5.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_811	3	32	23.2	-27	55	41.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_973	3	32	38.1	-27	55	30.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_1015	3	32	25.3	-27	55	24.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_1125	3	32	30.1	-27	55	18.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_1255	3	32	44.3	-27	55	13.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_1322	3	32	25.9	-27	55	6.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_2494	3	32	34.1	-27	54	6.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_2624	3	32	36.3	-27	54	4.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_2779	3	32	21.9	-27	54	3.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_2921	3	32	20.9	-27	53	58.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_2955	3	32	29.8	-27	53	56	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_3273	3	32	25.2	-27	53	35.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_3295	3	32	40.8	-27	53	43.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_3755	3	32	20.1	-27	53	29.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_4071	3	32	32.6	-27	53	16.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_4198	3	32	30.5	-27	53	12.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_4302	3	32	58.4	-27	53	10.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_4667	3	32	17.2	-27	52	51.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_4779	3	32	30.6	-27	52	54.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_4825	3	32	29.9	-27	52	52.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_5024	3	32	50.3	-27	52	46.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_5504	3	32	41.6	-27	51	57.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_GS3_5695	3	32	45.9	-27	52	22.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_6168	3	32	24.1	-27	52	14.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_6420	3	32	36.7	-27	52	7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_6891	3	32	21.4	-27	51	51.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_7264	3	32	42.2	-27	51	44.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_7372	3	32	32.5	-27	51	41	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_7529	3	32	42.9	-27	51	34.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_7835	3	32	22.9	-27	51	24.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_8079	3	32	52.9	-27	51	14.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_8489	3	32	49.5	-27	51	5.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_8589	3	32	12	-27	51	4.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_8615	3	32	22.9	-27	51	4.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_8668	3	32	21.1	-27	51	2.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_8959	3	32	38.9	-27	50	44.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_9201	3	32	51.6	-27	50	44.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_9397	3	32	12.4	-27	50	35.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_9826	3	32	44.9	-27	50	28.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_9875	3	32	30	-27	50	26.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_10076	3	32	42.7	-27	50	21.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_10091	3	32	30.5	-27	50	19	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_10121	3	32	27.4	-27	50	16.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_10492	3	32	44.3	-27	50	9.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_10612	3	32	51.5	-27	50	10	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_10638	3	32	36.6	-27	50	3.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_10707	3	32	25	-27	50	8.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_10869	3	32	52.3	-27	50	1.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_11748	3	32	44.5	-27	49	40.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_11887	3	32	34.1	-27	49	37.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_12001	3	32	30.8	-27	49	31.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_12194	3	32	38.8	-27	49	28.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_12521	3	32	18.7	-27	49	19.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_12586	3	32	39.6	-27	49	9.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_13345	3	32	32.9	-27	48	56.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_13362	3	32	40.3	-27	49	0.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_13739	3	32	31.8	-27	48	51.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_14197	3	32	31.8	-27	48	39.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_14380	3	32	26.7	-27	48	34.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_16023	3	32	42.3	-27	47	46	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_16694	3	32	12.5	-27	47	29	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_16702	3	32	25.2	-27	47	35.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_16711	3	32	40.2	-27	47	33	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_17032	3	32	15.9	-27	47	23.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_17107	3	32	21.8	-27	47	24.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_17210	3	32	44.3	-27	47	23.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_GS3_17583	3	32	46.1	-27	47	13.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_17730	3	32	17	-27	47	9.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_17832	3	32	38.5	-27	47	2.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_18216	3	32	11.6	-27	46	59.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_19505	3	32	14	-27	46	34.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_19576	3	32	36.7	-27	46	31.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_19780	3	32	16.1	-27	46	27.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_19803	3	32	24.4	-27	46	24.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_19822	3	32	30.8	-27	46	21.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_19947	3	32	12.2	-27	46	20.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_20069	3	32	12	-27	46	21	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_20081	3	32	25.4	-27	46	17	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_20247	3	32	11.5	-27	46	13.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_20252	3	32	7.8	-27	46	16.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_20448	3	32	23.5	-27	46	12.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_20745	3	32	23.6	-27	46	0.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_20986	3	32	36.3	-27	46	0.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_21051	3	32	11.6	-27	45	54	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_21089	3	32	12.2	-27	45	54.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_21576	3	32	15.5	-27	45	36.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_21769	3	32	12.9	-27	45	38.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_22048	3	32	26.9	-27	45	28.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_22618	3	32	38.2	-27	45	13.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_22901	3	32	29.6	-27	45	11.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_22986	3	32	15.4	-27	45	6.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_23131	3	32	41	-27	45	4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_23278	3	32	38.6	-27	45	0	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_23296	3	32	36.7	-27	45	1.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_23577	3	32	32	-27	44	51.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_23581	3	32	20	-27	44	49.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_23692	3	32	16.5	-27	44	49.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_23760	3	32	39	-27	44	46	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_23997	3	32	26.5	-27	44	43.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_24137	3	32	35.1	-27	44	39.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_24478	3	32	5.4	-27	44	29.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_24689	3	32	36	-27	44	23.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_24837	3	32	35.5	-27	44	21.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_25056	3	32	19	-27	44	11.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_25077	3	32	18.9	-27	44	15	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_25089	3	32	34	-27	44	12.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_25352	3	32	19.3	-27	44	8.9	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_25398	3	32	37.4	-27	44	7.1	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_25588	3	32	5.4	-27	44	1.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_26132	3	32	32.1	-27	43	49.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_GS3_26460	3	32	10	-27	43	33.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_26567	3	32	9.5	-27	43	35.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_26576	3	32	10.1	-27	43	34.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_26627	3	32	14.7	-27	43	37.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_26794	3	32	10.1	-27	43	33.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_26923	3	32	31.9	-27	43	29.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_27392	3	32	19.7	-27	43	5.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_27701	3	32	11.5	-27	43	12.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_27872	3	32	26	-27	43	12.7	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_28560	3	32	13.6	-27	42	56.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_28662	3	32	14.3	-27	42	54.4	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_28764	3	32	2.2	-27	42	48.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_28891	3	32	19	-27	42	42.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_28988	3	32	25.8	-27	42	47.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_29102	3	32	39.1	-27	42	44.3	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_29174	3	32	29.3	-27	42	45	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_29926	3	32	22.3	-27	42	26.6	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_30415	3	32	8.6	-27	42	14.8	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_30486	3	32	22	-27	42	14	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_31284	3	32	33.1	-27	41	55	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_32302	3	32	31.5	-27	41	18.2	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_32544	3	32	39.5	-27	41	17.5	KMOS	YJ	UT1	1.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_748	3	32	29.1	-27	55	42.6	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_1267	3	32	36	-27	55	9.5	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_1656	3	32	46.9	-27	54	49	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_2073	3	32	23.1	-27	54	25.9	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_2407	3	32	45.3	-27	54	14.8	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_2522	3	32	38.4	-27	54	8.6	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_2659	3	32	39.7	-27	54	6.5	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_4125	3	32	39	-27	53	14.6	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_5454	3	32	43.8	-27	52	31.1	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_5840	3	32	53.4	-27	52	25	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_6256	3	32	37.8	-27	52	12.4	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_7752	3	32	36.2	-27	51	29.9	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_8519	3	32	11.2	-27	51	7.2	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_9372	3	32	47.7	-27	50	38	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_9712	3	32	31.5	-27	50	28.7	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_10825	3	32	17.5	-27	50	3.1	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_10925	3	32	37.7	-27	50	0.2	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_12145	3	32	48.7	-27	49	31.1	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_13372	3	32	10.8	-27	48	59.4	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_13729	3	32	36	-27	48	50.4	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_14196	3	32	19.8	-27	48	39.2	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_16394	3	32	22.9	-27	47	42.7	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_GS3_16714	3	32	30	-27	47	26.9	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_16774	3	32	42.7	-27	47	33.7	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_17227	3	32	10.4	-27	47	22.9	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_17472	3	32	25	-27	47	18.2	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_17560	3	32	39.7	-27	47	9.2	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_17691	3	32	18.2	-27	47	8.9	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_17805	3	32	23.5	-27	47	9.2	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_18020	3	32	18.6	-27	47	4.9	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_19591	3	32	44.6	-27	46	32.2	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_19696	3	32	10.5	-27	46	28.9	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_19750	3	32	36.9	-27	46	28.6	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_20122	3	32	30.7	-27	46	17	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_20145	3	32	24.8	-27	46	17.8	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_20393	3	32	39.7	-27	46	11.3	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_20825	3	32	15.7	-27	46	4.3	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_21692	3	32	33.9	-27	45	42.5	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_22244	3	32	6.8	-27	45	24.5	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_22283	3	32	24.7	-27	45	21.6	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_22431	3	32	16.9	-27	45	19.4	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_22733	3	32	26.4	-27	45	15.5	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_22777	3	32	26.4	-27	45	14	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_23244	3	32	11	-27	44	59.3	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_23310	3	32	15.1	-27	44	59.3	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_24555	3	32	40.9	-27	44	27.6	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_24888	3	32	33.8	-27	44	17.5	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_25775	3	32	31.8	-27	43	56.3	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_26587	3	32	36.4	-27	43	38.3	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_27359	3	32	30	-27	43	22.8	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_28137	3	32	28.9	-27	43	3.7	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_28465	3	32	36.7	-27	42	58.7	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_29096	3	32	22	-27	42	43.2	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_29166	3	32	30.3	-27	42	40.3	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_29310	3	32	35.9	-27	42	41	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_29807	3	32	26.4	-27	42	28.4	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_30207	3	32	25.2	-27	42	18.7	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_30570	3	32	30.1	-27	42	12.2	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_31157	3	32	26.8	-27	41	56.4	KMOS	H	UT1	3.1	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_656	3	32	21.9	-27	55	55.2	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_2151	3	32	31.2	-27	54	29.5	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_3148	3	32	38.9	-27	53	49.6	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_4438	3	32	28.4	-27	53	6	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_4648	3	32	57	-27	52	59.2	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_4744	3	32	32.3	-27	52	56.3	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_4930	3	32	16.8	-27	52	49.8	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_GS3_5165	3	32	29.8	-27	52	43	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_5786	3	32	54	-27	52	25.7	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_6636	3	32	30.7	-27	52	3	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_6862	3	32	23.3	-27	51	56.9	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_7445	3	32	28.6	-27	51	40.3	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_7562	3	32	18.5	-27	51	34.6	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_7604	3	32	18.8	-27	51	35.6	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_8024	3	32	41	-27	51	22.3	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_8639	3	32	29.9	-27	51	5.8	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_9079	3	32	17.9	-27	50	50.3	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_9181	3	32	54.8	-27	50	46.7	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_9785	3	32	27.9	-27	50	29.4	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_12030	3	32	40.8	-27	49	35.8	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_12781	3	32	35.7	-27	49	16	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_13503	3	32	48.8	-27	48	57.6	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_13703	3	32	37.9	-27	48	53.1	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_13751	3	32	25.1	-27	48	52.6	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_13817	3	32	39.7	-27	48	50.8	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_14506	3	32	39.2	-27	48	32.4	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_14526	3	32	41.7	-27	48	29.5	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_14760	3	32	28	-27	48	24.1	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_15166	3	32	29.5	-27	48	12.2	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_16335	3	32	23.9	-27	47	39.5	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_17650	3	32	25.6	-27	47	14.3	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_17716	3	32	17.3	-27	47	8.4	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_18419	3	32	28.5	-27	46	58.1	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_19594	3	32	29.1	-27	46	28.6	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_19791	3	32	31.5	-27	46	23.2	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_22466	3	32	29.1	-27	45	21.2	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_23678	3	32	4.9	-27	44	51.4	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_23695	3	32	12.9	-27	44	51.4	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_24273	3	32	47.9	-27	44	33.4	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_24364	3	32	38.1	-27	44	33.7	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_24507	3	32	4.9	-27	44	31.9	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_24997	3	32	46.3	-27	44	18.2	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_25028	3	32	10.2	-27	44	16.4	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_25445	3	32	43.9	-27	44	5.6	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_25497	3	32	28.3	-27	44	3.5	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_25802	3	32	41.1	-27	43	58.4	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_26017	3	32	18.7	-27	43	51.6	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_26192	3	32	43.6	-27	43	47.6	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_26790	3	32	41.9	-27	43	31.4	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_26940	3	32	4.4	-27	43	31.1	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_27454	3	32	38.9	-27	43	21.7	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_GS3_27604	3	32	13	-27	43	18.1	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_27645	3	32	19.1	-27	43	15.2	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_28004	3	32	9.8	-27	43	8.8	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_28008	3	32	25.7	-27	43	5.5	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_28464	3	32	24.2	-27	42	57.6	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_28991	3	32	12.2	-27	42	49.3	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_29019	3	32	32.3	-27	42	48.2	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_29139	3	32	8.2	-27	42	40.3	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_29640	3	32	39.4	-27	42	35.6	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_29826	3	32	14.1	-27	42	30.2	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_29996	3	32	36.9	-27	42	25.9	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_31062	3	32	33.3	-27	42	1.8	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_31118	3	32	33	-27	42	0.4	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_31154	3	32	15.2	-27	41	58.6	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_32087	3	32	27	-27	41	33.4	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_32231	3	32	19	-27	41	29	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_32244	3	32	26.8	-27	41	29.8	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_GS3_32372	3	32	32.3	-27	41	26.5	KMOS	K	UT1	5.2	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_1569	2	17	1	-5	16	8.9	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_1718	2	17	26.5	-5	16	7.3	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_2583	2	17	45.3	-5	15	49	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_2614	2	17	29	-5	15	49.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_2740	2	17	23.3	-5	15	43	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_3392	2	17	3.9	-5	15	29.9	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_3538	2	17	30.2	-5	15	35.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_3747	2	16	54.2	-5	15	31.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_4371	2	17	48.5	-5	15	20.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_5014	2	17	29.5	-5	15	4.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_6347	2	17	19.1	-5	14	47.4	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_6358	2	17	44.8	-5	14	45.7	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_6493	2	17	20.9	-5	14	46.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_6630	2	17	26.8	-5	14	44	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_7072	2	17	49.4	-5	14	37.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_7084	2	17	19.8	-5	14	36.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_7653	2	17	20.2	-5	14	15.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_7738	2	17	31	-5	14	26.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_7834	2	16	57.7	-5	14	23.4	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_7835	2	17	37.1	-5	14	22.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_8118	2	17	18.1	-5	14	17.5	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_8191	2	16	59.2	-5	14	17.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_8216	2	17	37.1	-5	14	16.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_8324	2	17	0.3	-5	14	14.4	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_8753	2	17	51.4	-5	14	9.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_8904	2	17	5.3	-5	14	6.9	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_U3_9071	2	17	18.7	-5	14	0.5	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_9293	2	17	26.6	-5	14	0.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_9480	2	17	44.6	-5	13	53.9	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_9525	2	17	0.9	-5	13	56.3	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_9689	2	17	1.6	-5	13	53.8	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_10011	2	17	26.5	-5	13	45.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_10186	2	17	4.1	-5	13	46.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_10447	2	16	58	-5	13	40.7	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_10888	2	17	34.4	-5	13	34.8	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_10927	2	17	17	-5	13	31.5	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_10980	2	17	4.1	-5	13	32.4	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_11147	2	17	41.1	-5	13	30.8	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_11579	2	17	40.4	-5	13	22.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_11742	2	16	55.2	-5	13	19.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_12279	2	17	24.4	-5	12	52.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_12366	2	16	55.3	-5	13	3.8	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_12481	2	17	48.7	-5	13	8.8	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_12491	2	17	38.3	-5	13	10.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_12512	2	17	16.9	-5	13	7.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_12587	2	17	39	-5	13	5.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_13000	2	17	35.8	-5	12	59.5	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_13092	2	17	35.9	-5	12	59.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_13216	2	17	3.6	-5	12	51.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_13339	2	17	37.9	-5	12	55.3	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_13448	2	17	23.2	-5	12	52.7	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_13510	2	17	20.9	-5	12	51.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_13657	2	17	28.9	-5	12	49.7	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_13916	2	17	25.2	-5	12	45.8	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_13920	2	17	25.7	-5	12	43.7	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_13994	2	17	5.5	-5	12	36.9	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_14024	2	17	37.1	-5	12	42.7	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_14080	2	17	26.9	-5	12	45.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_14086	2	17	37.2	-5	12	43.4	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_14227	2	17	38.4	-5	12	41.9	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_14294	2	17	54.1	-5	12	39.4	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_14467	2	17	5.4	-5	12	38.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_14503	2	17	2.2	-5	12	33.3	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_14647	2	17	21.9	-5	12	31.3	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_14816	2	17	29.5	-5	12	30.9	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_15242	2	17	43.4	-5	12	22.3	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_15568	2	17	56.4	-5	12	18.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_15817	2	17	2.8	-5	12	16.7	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_15946	2	17	30.1	-5	12	14.4	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_16021	2	17	33.5	-5	12	10.5	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_U3_16143	2	17	22	-5	12	8.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_16176	2	17	53.6	-5	12	10	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_16566	2	17	46.1	-5	12	6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_16920	2	17	17.9	-5	11	58.5	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_17133	2	17	37.6	-5	11	55.8	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_17227	2	16	56.8	-5	11	52	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_17453	2	17	22.2	-5	11	47	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_17597	2	17	18.8	-5	11	46.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_17939	2	17	18.6	-5	11	41.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_18384	2	17	1.4	-5	11	33.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_18847	2	17	47	-5	11	27.5	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_18986	2	16	56.8	-5	11	24.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_19046	2	17	24.7	-5	11	22.5	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_19198	2	16	56.8	-5	11	22.5	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_19342	2	17	26	-5	11	19.9	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_19677	2	17	32.2	-5	11	16.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_20519	2	17	40.1	-5	10	59.7	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_20999	2	17	15.1	-5	10	51.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_21432	2	16	55.9	-5	10	44.3	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_21450	2	16	56.6	-5	10	46.9	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_21460	2	17	26.5	-5	10	43.5	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_22050	2	17	52.1	-5	10	35.9	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_22096	2	17	6.8	-5	10	34.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_22264	2	17	3.9	-5	10	33.4	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_22529	2	17	5.7	-5	10	28.4	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_22836	2	17	9.1	-5	10	24.3	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_23794	2	16	57.3	-5	10	5.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_23864	2	17	0.9	-5	10	6.4	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_24029	2	17	5.4	-5	10	2.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_24030	2	17	5.4	-5	10	2.4	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_24336	2	17	5.8	-5	9	59.8	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_24430	2	16	56.6	-5	9	57.4	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_24793	2	17	47.7	-5	9	52.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_25396	2	17	8.1	-5	9	42.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_25547	2	17	29.1	-5	9	38.8	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_25821	2	17	18.7	-5	9	32.7	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_26229	2	17	38.7	-5	9	27.7	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_26745	2	17	7	-5	9	18.3	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_26837	2	17	7.4	-5	9	4.1	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_27073	2	17	44.1	-5	9	13.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_27326	2	17	11.1	-5	9	3.9	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_27476	2	17	4.4	-5	9	5.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_27563	2	17	18	-5	9	4.6	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_29517	2	17	21.8	-5	8	23.2	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_U3_29666	2	17	22	-5	8	24.5	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_31214	2	17	0.9	-5	7	54.7	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_31529	2	17	17.9	-5	7	56.5	KMOS	YJ	UT1	1.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_4642	2	17	40.1	-5	15	17.3	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_5121	2	17	34.8	-5	15	8.3	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_5504	2	16	59.4	-5	15	3.4	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_6110	2	17	23.7	-5	14	49	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_6354	2	17	30.8	-5	14	47.5	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_7012	2	17	17.2	-5	14	33.5	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_7033	2	17	50.2	-5	14	33.2	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_7276	2	17	31	-5	14	30.8	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_9373	2	17	18.8	-5	14	0.1	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_10049	2	17	33.6	-5	13	47.4	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_12921	2	17	6.9	-5	12	59.1	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_13688	2	17	49.1	-5	12	48.4	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_18871	2	17	34.7	-5	11	27.8	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_19443	2	17	35.7	-5	11	16.7	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_19498	2	17	40.3	-5	11	16.8	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_20255	2	17	38.8	-5	11	1.8	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_20650	2	17	38.1	-5	10	57.3	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_20868	2	17	38.2	-5	10	55.7	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_21268	2	17	31.5	-5	10	45.9	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_21667	2	17	33.6	-5	10	42.6	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_22806	2	17	25.6	-5	10	21.5	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_25316	2	17	47.7	-5	9	41.3	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_25462	2	17	39	-5	9	41.6	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_26541	2	17	10.4	-5	9	21.4	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_26620	2	17	44.8	-5	9	20.6	KMOS	H	UT1	2.9	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_912	2	17	26	-5	16	21.3	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_1674	2	17	24.9	-5	16	6.3	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_2751	2	17	2.9	-5	15	48.6	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_2960	2	17	9.2	-5	15	45.2	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_4681	2	17	37	-5	15	15.4	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_4769	2	17	14.7	-5	15	13.2	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_5135	2	17	57.6	-5	15	8.5	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_5325	2	17	52	-5	15	2.4	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_6509	2	17	19.6	-5	14	43	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_6749	2	17	46	-5	14	38.8	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_6856	2	17	36.1	-5	14	36.3	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_7300	2	17	29.7	-5	14	29	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_8035	2	17	48.9	-5	14	19.1	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_8252	2	17	30.6	-5	14	14.3	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_8318	2	17	24.1	-5	14	14.5	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_9040	2	17	54.4	-5	14	5	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_U3_10114	2	17	34.6	-5	13	46.6	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_10470	2	17	5.8	-5	13	38.5	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_10523	2	17	25.2	-5	13	38.1	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_10584	2	17	45	-5	13	29.7	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_10848	2	17	33.8	-5	13	32.5	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_11909	2	17	41.3	-5	13	14.6	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_12049	2	16	55.8	-5	13	12.7	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_12274	2	17	18.4	-5	13	10.7	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_12447	2	17	37.4	-5	13	7.9	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_12619	2	17	21.8	-5	13	5.3	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_13150	2	17	17.3	-5	12	55.7	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_14908	2	17	51.7	-5	12	26.5	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_14925	2	17	7.8	-5	12	26.6	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_15002	2	17	5	-5	12	28.3	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_15027	2	17	32.8	-5	12	25.7	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_15100	2	17	31.6	-5	12	24.3	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_15288	2	17	8	-5	12	21.6	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_16262	2	17	41.8	-5	12	6.7	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_16549	2	17	3	-5	12	3.5	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_16716	2	17	22	-5	12	1.5	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_17032	2	17	32.8	-5	11	55.9	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_17628	2	16	56.6	-5	11	45.1	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_18120	2	17	34.8	-5	11	38.2	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_18367	2	17	32.4	-5	11	32.5	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_19127	2	17	3.7	-5	11	22.2	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_19281	2	17	3.1	-5	11	18.4	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_19616	2	17	16.3	-5	11	13.5	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_19989	2	17	2.4	-5	11	6.9	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_20302	2	17	10.8	-5	11	3.3	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_22794	2	17	35.6	-5	10	23.1	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_23325	2	17	15.8	-5	10	13.8	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_23519	2	17	41.8	-5	10	11.3	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_23710	2	17	35.9	-5	10	9.4	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_23714	2	17	57.2	-5	10	7.9	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_24190	2	17	35.1	-5	9	58.7	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_25105	2	17	38.1	-5	9	47.1	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_25237	2	17	35.3	-5	9	43.5	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_25285	2	17	20	-5	9	43.8	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_26289	2	17	51	-5	9	26.5	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_26764	2	17	42.9	-5	9	17.9	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_26821	2	17	7.6	-5	9	17.4	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_26889	2	17	10.5	-5	9	16.1	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_27143	2	17	37.3	-5	9	11.8	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)
KMOS3D_U3_27771	2	17	25.4	-5	9	0	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)

KMOS3D_U3_28306	2	17	33	-5	8	50.8	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)	
KMOS3D_U3_31366	2	17	17.1	-5	8	0.4	KMOS	K	UT1	5.8	Förster Schreiber/Wilman(PI/co-PI)	
VIRIAL_COS4_2302	10	0	16	2	12	16.99	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_2816	10	0	33.8	2	12	30.49	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_2935	10	0	36.4	2	12	31.93	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_2981	10	0	41.5	2	12	34.02	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_3566	10	0	24.4	2	12	53.53	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_3657	10	0	17	2	12	57.85	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_3955	10	0	44.8	2	13	9.73	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_4484	10	0	36.9	2	13	28.45	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_5276	10	0	36.9	2	13	56.35	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_6396	10	0	41.5	2	14	38.79	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_6847	10	0	23	2	14	54.13	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_6977	10	0	16.8	2	14	59.96	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_7216	10	0	44.8	2	15	12.02	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_7391	10	0	18.4	2	15	17.28	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_7411	10	0	42.4	2	15	18.82	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_7753	10	0	18.7	2	15	32.4	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_8013	10	0	21.3	2	15	41.79	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_8481	10	0	20.4	2	15	58.24	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_8513	10	0	25.1	2	16	1.38	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_9227	10	0	14.8	2	16	25.46	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_9356	10	0	33.1	2	16	35.72	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_9667	10	0	33.5	2	16	46.7	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_10197	10	0	22.3	2	17	1.57	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_10592	10	0	18.9	2	17	17.66	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_11243	10	0	37.1	2	17	41.42	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_11463	10	0	30.7	2	17	46.64	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_11797	10	0	23.7	2	18	2.77	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_11973	10	0	32.6	2	18	6.51	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_12643	10	0	33.5	2	18	28.4	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_13970	10	0	22	2	19	18.87	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_16629	10	0	37.9	2	20	57.37	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_17490	10	0	18.9	2	21	29.19	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_17364	10	0	19.6	2	21	26.38	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_17361	10	0	17	2	21	24.94	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_17490	10	0	18.9	2	21	28.98	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_17641	10	0	23.2	2	21	34.84	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_18528	10	0	25.4	2	22	6.78	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_19071	10	0	21.1	2	22	24.34	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_19966	10	0	22.3	2	22	57.9	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_20148	10	0	42	2	23	4.99	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_20774	10	0	19.9	2	23	30.62	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	

VIRIAL_COS4_20983	10	0	26.1	2	23	37.68	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_25007	10	0	27.1	2	26	14.53	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_25477	10	0	29.5	2	26	35.62	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_25534	10	0	31.2	2	26	39.69	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_25581	10	0	37.1	2	26	39.51	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_26074	10	0	24.2	2	26	58.63	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_26780	10	0	21.5	2	27	29.26	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_27504	10	0	30.9	2	28	2.28	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_27561	10	0	31.2	2	28	5.44	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_COS4_28482	10	0	34.8	2	28	49.94	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_2523	3	32	35.6	-27	54	29.51	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_4554	3	32	52.8	-27	53	27.24	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_5242	3	32	35.6	-27	53	7.8	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_10436	3	32	40.4	-27	51	42.47	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_13020	3	32	14.6	-27	51	4.31	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_13369	3	32	32.9	-27	51	0.35	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_13628	3	32	18.3	-27	50	55.32	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_14813	3	32	36.1	-27	50	36.95	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_15214	3	32	31.5	-27	50	28.67	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_16603	3	32	36	-27	50	4.19	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_16769	3	32	30.5	-27	50	4.56	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_18354	3	32	36.3	-27	49	33.23	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_18420	3	32	41.2	-27	49	32.52	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_18715	3	32	31.4	-27	49	24.96	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_22477	3	32	10.7	-27	48	19.44	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_24569	3	32	38.1	-27	47	49.91	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_26139	3	32	30	-27	47	26.88	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_29652	3	32	10.7	-27	46	27.84	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_29900	3	32	12.5	-27	46	29.27	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_29955	3	32	10.5	-27	46	28.92	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_31397	3	32	33.8	-27	46	0.12	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_32783	3	32	21.4	-27	45	36.35	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_34003	3	32	41.9	-27	45	12.24	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_36095	3	32	39	-27	44	20.4	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_39012	3	32	15.4	-27	43	39.36	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_39364	3	32	15	-27	43	35.4	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_39649	3	32	14.3	-27	43	32.88	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_41148	3	32	30.6	-27	43	8.04	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_41520	3	32	36.6	-27	42	58.67	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_42113	3	32	36.2	-27	42	49.31	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_42487	3	32	27.9	-27	42	45.72	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_43005	3	32	26	-27	42	36.36	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_43114	3	32	14.9	-27	42	24.84	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_43548	3	32	31	-27	42	26.63	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	

VIRIAL_GS4_43683	3	32	14.8	-27	42	23.39	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_44042	3	32	25.1	-27	42	19.44	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS4_45775	3	32	38	-27	41	42	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS3_15777	3	32	13	-27	46	37.93	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS3_16604	3	32	17.5	-27	46	13.65	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS3_17488	3	32	20.1	-27	45	49.31	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS3_18393	3	32	24.6	-27	45	21.76	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS3_18609	3	32	35.3	-27	45	12.59	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS3_19504	3	32	31.8	-27	44	44.91	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS3_20183	3	32	12.2	-27	44	20.09	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS3_21437	3	32	17.1	-27	43	42.07	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS3_21897	3	32	34	-27	43	28.43	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS3_23373	3	32	22	-27	42	43.36	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_GS3_26464	3	32	30	-27	42	12.15	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_1632	2	17	23.8	-5	16	19.48	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_1831	2	17	25.1	-5	16	17.79	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_4721	2	16	57.4	-5	15	47.12	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_5851	2	17	33.5	-5	15	28.69	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_7783	2	17	19.3	-5	15	10.62	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_8067	2	17	7.8	-5	14	59.46	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_8675	2	16	55.7	-5	14	51.93	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_8947	2	17	55.3	-5	14	51.18	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_10237	2	17	15.5	-5	14	35.77	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_11364	2	16	59.2	-5	14	19.78	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_11971	2	17	16.4	-5	14	14.56	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_14743	2	17	6.7	-5	13	38.28	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_15889	2	16	59.7	-5	13	25.42	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_18284	2	17	47.4	-5	13	0.44	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_19703	2	16	53.9	-5	12	39.74	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_19723	2	17	23.8	-5	12	39.31	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_21031	2	17	23.6	-5	12	24.94	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_22480	2	17	20.4	-5	12	6.04	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_22802	2	17	47.2	-5	12	2.52	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_23551	2	17	1	-5	11	54.31	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_24891	2	17	47.2	-5	11	38.58	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_25091	2	17	14	-5	11	34.15	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_27194	2	17	13.8	-5	11	6.18	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_27672	2	17	21.1	-5	11	2.65	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_29268	2	17	35.3	-5	10	42.92	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_29352	2	17	52.7	-5	10	42.96	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_33422	2	17	37.1	-5	9	53.96	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_33845	2	17	36.1	-5	9	48.74	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_34215	2	17	46.4	-5	9	44.02	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_34502	2	17	13.7	-5	9	41.25	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	

VIRIAL_U4_35356	2	17	47.4	-5	9	35.67	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_34934	2	17	47.1	-5	9	33.8	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_35087	2	17	54.7	-5	9	34.41	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_35085	2	17	27.7	-5	9	32.18	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_35111	2	17	48.8	-5	9	32.14	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_35616	2	17	43.3	-5	9	28.11	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_35870	2	17	46.6	-5	9	26.24	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_35829	2	17	51	-5	9	26.1	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_35848	2	17	41.9	-5	9	23	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_38073	2	17	20.7	-5	8	56.36	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_38962	2	17	15.2	-5	8	42.54	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_39349	2	17	31.8	-5	8	36.99	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_39319	2	17	31.8	-5	8	37.21	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_40420	2	17	8.6	-5	8	26.05	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_40472	2	17	8.1	-5	8	25.51	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
VIRIAL_U4_42031	2	17	22.6	-5	7	56.78	KMOS	YJ	UT1	6	Mendel/Saglia (PI/co-PI)	
A3112	3	17	58	-44	14	17.8	KMOS	K	UT1	1	Edge	z=0.0752 3rd/4th quartile seeing
RXJ0338+09	3	38	41	9	58	12	KMOS	K	UT1	1	Edge	z=0.0752 3rd/4th quartile seeing
S555	5	57	13	-37	28	38.5	KMOS	K	UT1	1	Edge	z=0.0752 3rd/4th quartile seeing
RXCJ1315.3-1623	13	15	24	-16	23	9.44	KMOS	K	UT1	1	Edge	z=0.0752 3rd/4th quartile seeing
RXCJ1407.4-2700	14	7	30	-27	1	5.86	KMOS	K	UT1	1	Edge	z=0.0752 3rd/4th quartile seeing
A2052	15	16	45	7	1	18	KMOS	K	UT1	1	Edge	z=0.0752 3rd/4th quartile seeing
RXCJ1539.5-8335	15	39	34	-83	35	32	KMOS	K	UT1	1	Edge	z=0.0752 3rd/4th quartile seeing
A4059	23	57	1	-34	45	33.1	KMOS	K	UT1	1	Edge	z=0.0752 3rd/4th quartile seeing
MOS051507	0	0	33	7	7	16.07	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
MOS033828	0	1	27	7	19	11.8	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
MOS030511	0	1	38	7	14	12.18	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
HB892359+0653	0	1	41	7	9	54	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
MOS012254	0	2	35	7	13	49.27	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
LBQS0041-2638	0	43	43	-26	22	10.2	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
LBQS 0042-2627	0	44	34	-26	11	19.9	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
WHO91 0043-265	0	45	30	-26	17	9.2	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
J0124+0044	1	24	4	0	44	32.7	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
MOS035050	3	2	42	0	27	13.59	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
SDSSJ030335-002001	3	3	35	0	20	1.14	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
LBQS 0301-0035	3	3	41	0	23	21.92	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
LBQS 0302-0019	3	4	50	0	8	13.48	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
TS0417	9	42	44	-11	21	38.7	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
HE0940-1050	9	42	54	-11	4	25.9	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
MC068682	9	44	0	-11	27	32.7	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
J1201+0116	12	1	44	1	16	11.65	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
PKS2126-158	21	29	12	-15	38	40.9	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing

J2350-0048	23	50	53.55	0	48	10.24	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
MCAM02430	23	52	1.36	-1	14	8.15	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
MCAM06710	23	52	13.16	-1	12	9.7	KMOS	HK	UT1	1	Shanks	LBG IGM - 2nd quartile seeing
N0474	1	20	6.7	3	24	55	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N0524	1	24	47.7	9	32	20	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N0821	2	8	21.1	10	59	42	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N1052	2	41	4.8	-8	15	21	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N1344	3	28	19.7	-31	4	5	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N1379	3	36	3.9	-35	26	28	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N1399	3	38	29	-35	27	2	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N1400	3	39	30.8	-18	41	17	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N1404	3	38	51.9	-35	35	40	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N1407	3	40	11.8	-18	34	48	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
I2006	3	54	28.4	-35	58	2	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N1549	4	15	45.1	-55	35	32	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
E208-G021	7	33	56.2	-50	26	35	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N2434	7	34	51.1	-69	17	3	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N2695	8	54	27.1	-3	4	1	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N2699	8	55	48.8	-3	7	39	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N2974	9	42	33.3	3	41	57	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N3115	10	5	14	-7	43	7	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N3156	10	12	41.2	3	7	46	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N3377	10	47	42.3	13	59	9	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N3379	10	47	49.6	12	34	54	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N3384	10	48	16.9	12	37	45	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N3489	11	0	18.6	13	54	4	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N3585	11	13	17.1	-26	45	17	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N4342	12	23	39	7	3	14	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N4486	12	30	49.4	12	23	28	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N4552	12	35	39.8	12	33	23	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N4621	12	42	2.2	11	38	49	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N4270	12	19	49.5	5	27	48	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N4458	12	28	57.5	13	14	31	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N4976	13	8	37.5	-49	30	23	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
N5102	13	21	57.6	-36	37	49	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
E221-G026	14	8	23.8	-47	58	14	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
A0119	0	57	5.3	-1	17	20	KMOS	IZ,YJ	UT1	1	Smith	P94 bad weather backup (3rd/4th
A1656-W	12	59	33.9	27	57	1	KMOS	IZ,YJ	UT1	1	Smith	P94 bad weather backup (3rd/4th
A1656-E	13	0	13.6	28	0	7	KMOS	IZ,YJ	UT1	1	Smith	P94 bad weather backup (3rd/4th
A3558-W	13	27	55.4	-31	31	6	KMOS	IZ,YJ	UT1	1	Smith	P94 bad weather backup (3rd/4th
A3558-E	13	28	28.1	-31	31	6	KMOS	IZ,YJ	UT1	1	Smith	P94 bad weather backup (3rd/4th
A3571	13	48	30.7	-32	52	1	KMOS	IZ,YJ	UT1	1	Smith	P94 bad weather backup (3rd/4th

A3716	20	51	55.1	-52	47	7	KMOS	IZ,YJ	UT1	0	Smith	P94 bad weather backup (3rd/4th
UGC579	0	56	16.1	-1	15	19	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
IC1633	1	9	55.6	-45	55	52	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
PGC015524	4	33	37.8	-13	15	42	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
NGC4839	12	57	24.3	27	29	52	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
IC4329	13	49	5.3	-30	17	45	KMOS	IZ,YJ,H,K	UT1	1	Smith	P94 bad weather backup (3rd/4th
IC4931	20	0	50.3	-38	34	30	KMOS	IZ,YJ,H,K	UT1	0	Smith	P94 bad weather backup (3rd/4th
udsf11	2	18	35.34	-5	0	38.2	KMOS	YJ	UT1	5	Sharples	Pointing Center
udsf11_zuds_z1_85	2	18	35.924	-5	3	14.49	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_87	2	18	44.969	-5	3	3.689	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_96	2	18	34.812	-5	1	40.59	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_100	2	18	18.879	-5	1	28.85	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_103	2	18	32.034	-5	0	59.12	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_105	2	18	38.01	-5	0	42.48	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_107	2	18	19.596	-5	0	20.61	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_110	2	18	33.874	-4	59	41.38	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_113	2	18	37.577	-4	59	24.71	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_115	2	18	32.233	-4	59	15.35	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_161	2	18	30.157	-5	0	30.83	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_162	2	18	34.215	-4	59	4.597	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_195	2	18	30.685	-5	0	55.03	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_220	2	18	34.313	-5	2	24.68	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_224	2	18	31.409	-5	2	2.768	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_225	2	18	43.285	-5	1	38.54	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_228	2	18	37.396	-5	1	26.14	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_229	2	18	30.772	-5	1	23.51	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_230	2	18	29.375	-5	1	24.31	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_232	2	18	30.954	-5	1	13.63	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_233	2	18	19.448	-5	1	11.69	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_234	2	18	33.503	-5	1	3.414	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_235	2	18	32.343	-5	0	51.13	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_236	2	18	38.012	-5	0	42.44	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_237	2	18	40.764	-5	0	37.13	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_238	2	18	41.817	-5	0	36.76	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_239	2	18	38.94	-5	0	31.4	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_240	2	18	29.642	-5	0	3.704	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_242	2	18	21.856	-5	0	2.829	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_243	2	18	38.157	-4	59	57.65	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_244	2	18	29.762	-4	59	42.85	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_245	2	18	41.127	-4	59	39.03	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_246	2	18	37.434	-4	59	40.83	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_247	2	18	39.914	-4	59	37.35	KMOS	YJ	UT1		Sharples	

udsf11_zuds_z1_248	2	18	32.643	-4	59	24.48	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_249	2	18	23.098	-4	59	18.04	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_250	2	18	23.308	-4	59	18.48	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_252	2	18	35.314	-4	59	8.094	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_255	2	18	34.809	-5	1	40.59	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_256	2	18	30.157	-5	0	30.91	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_257	2	18	28.264	-5	0	5.728	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_258	2	18	33.873	-4	59	41.36	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_259	2	18	32.236	-4	59	15.25	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_260	2	18	26.553	-5	1	24.53	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_261	2	18	33.18	-5	0	56.13	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_267	2	18	31.225	-5	1	24.25	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_269	2	18	28.264	-5	0	5.728	KMOS	YJ	UT1		Sharples	
udsf11_zuds_z1_270	2	18	34.229	-5	0	0.125	KMOS	YJ	UT1		Sharples	
udsf11_zudsp_z1_103	2	18	41.22	-5	3	28.76	KMOS	YJ	UT1		Sharples	
udsf11_zudsp_z1_104	2	18	36.608	-5	1	54.88	KMOS	YJ	UT1		Sharples	
udsf11_HiZ_z1_134	2	18	21.201	-5	0	2.036	KMOS	YJ	UT1		Sharples	
udsf11_HiZ_z1_155	2	18	37.382	-4	58	10.31	KMOS	YJ	UT1		Sharples	
udsf11_HiZ_z1_160	2	18	42.361	-5	1	31.38	KMOS	YJ	UT1		Sharples	
udsf11_AGN54	2	18	21.249	-5	2	49.08	KMOS	YJ	UT1		Sharples	
udsf11_AGN57	2	18	25.968	-4	59	45.36	KMOS	YJ	UT1		Sharples	
udsf11_AGN63	2	18	37.765	-4	58	50.28	KMOS	YJ	UT1		Sharples	
udsf11_AGN132	2	18	30.773	-5	1	23.51	KMOS	YJ	UT1		Sharples	
udsf11_AGN133	2	18	31.886	-5	1	37.04	KMOS	YJ	UT1		Sharples	
udsf11_AGN134	2	18	32.034	-5	0	59.12	KMOS	YJ	UT1		Sharples	
udsf11_AGN136	2	18	39.018	-5	0	12.66	KMOS	YJ	UT1		Sharples	
udsf16	2	18	1.24	-4	54	13	KMOS	YJ	UT1	5	Sharples	Pointing Center
udsf16_zuds_z1_121	2	18	1.2821	-4	56	5.889	KMOS	YJ	UT1		Sharples	
udsf16_zuds_z1_125	2	17	54.252	-4	55	6.42	KMOS	YJ	UT1		Sharples	
udsf16_zuds_z1_126	2	18	9.2551	-4	54	48.91	KMOS	YJ	UT1		Sharples	
udsf16_zuds_z1_127	2	18	8.3506	-4	54	50.58	KMOS	YJ	UT1		Sharples	
udsf16_zuds_z1_129	2	17	45.812	-4	52	36.36	KMOS	YJ	UT1		Sharples	
udsf16_zuds_z1_216	2	17	54.251	-4	55	6.511	KMOS	YJ	UT1		Sharples	
udsf16_zudsp_z1_59	2	17	53.39	-4	57	23.77	KMOS	YJ	UT1		Sharples	
udsf16_zudsp_z1_62	2	18	9.7195	-4	54	45.29	KMOS	YJ	UT1		Sharples	
udsf16_zudsp_z1_69	2	18	6.9948	-4	50	39.62	KMOS	YJ	UT1		Sharples	
udsf16_zudsp_z1_112	2	18	9.1723	-4	54	57.95	KMOS	YJ	UT1		Sharples	
udsf16_zudsp_z1_114	2	18	17.165	-4	54	28.26	KMOS	YJ	UT1		Sharples	
udsf16_zudsp_z1_116	2	18	11.496	-4	50	54.44	KMOS	YJ	UT1		Sharples	
udsf16_zudsp_z1_128	2	17	59.034	-4	54	40.49	KMOS	YJ	UT1		Sharples	
udsf16_HiZ_z1_84	2	17	48.803	-4	55	4.369	KMOS	YJ	UT1		Sharples	
udsf16_HiZ_z1_88	2	17	51.657	-4	52	1.364	KMOS	YJ	UT1		Sharples	
udsf16_HiZ_z1_90	2	17	53.121	-4	55	28.53	KMOS	YJ	UT1		Sharples	

udsf16_HiZ_z1_94	2	17	54.421	-4	56	36.23	KMOS	YJ	UT1		Sharples	
udsf16_HiZ_z1_104	2	18	1.3894	-4	53	27.65	KMOS	YJ	UT1		Sharples	
udsf16_HiZ_z1_111	2	18	5.5798	-4	52	2.767	KMOS	YJ	UT1		Sharples	
udsf16_HiZ_z1_114	2	18	7.2055	-4	55	41.46	KMOS	YJ	UT1		Sharples	
udsf16_HiZ_z1_115	2	18	7.4134	-4	55	42.59	KMOS	YJ	UT1		Sharples	
udsf16_HiZ_z1_122	2	18	13.551	-4	56	54.25	KMOS	YJ	UT1		Sharples	
udsf16_HiZ_z1_127	2	18	17.165	-4	54	28.22	KMOS	YJ	UT1		Sharples	
udsf16_AGN33	2	17	48.198	-4	51	50	KMOS	YJ	UT1		Sharples	
udsf16_AGN37	2	17	53.736	-4	57	47.42	KMOS	YJ	UT1		Sharples	
udsf16_AGN45	2	18	7.3351	-4	56	12.32	KMOS	YJ	UT1		Sharples	
udsf16_AGN48	2	18	13.941	-4	52	41	KMOS	YJ	UT1		Sharples	
udsf16_AGN49	2	18	15.465	-4	56	18.13	KMOS	YJ	UT1		Sharples	
udsf2	2	17	21.82	-5	13	48	KMOS	YJ	UT1	5	Sharples	Pointing Center
udsf2_zuds_z1_43	2	17	19.122	-5	14	47.29	KMOS	YJ	UT1		Sharples	
udsf2_zuds_z1_44	2	17	26.798	-5	14	43.95	KMOS	YJ	UT1		Sharples	
udsf2_zuds_z1_45	2	17	20.178	-5	14	15.53	KMOS	YJ	UT1		Sharples	
udsf2_zuds_z1_46	2	17	10.498	-5	13	33.15	KMOS	YJ	UT1		Sharples	
udsf2_zuds_z1_48	2	17	24.386	-5	12	52.02	KMOS	YJ	UT1		Sharples	
udsf2_zuds_z1_49	2	17	23.167	-5	12	52.66	KMOS	YJ	UT1		Sharples	
udsf2_zuds_z1_52	2	17	37.096	-5	12	42.8	KMOS	YJ	UT1		Sharples	
udsf2_zuds_z1_55	2	17	21.977	-5	11	56.41	KMOS	YJ	UT1		Sharples	
udsf2_zuds_z1_57	2	17	25.981	-5	11	19.89	KMOS	YJ	UT1		Sharples	
udsf2_zuds_z1_61	2	17	18.472	-5	10	27.76	KMOS	YJ	UT1		Sharples	
udsf2_zuds_z1_187	2	17	21.821	-5	17	24.14	KMOS	YJ	UT1		Sharples	
udsf2_zuds_z1_188	2	17	17.761	-5	12	8.396	KMOS	YJ	UT1		Sharples	
udsf2_zuds_z1_189	2	17	17.598	-5	10	15.02	KMOS	YJ	UT1		Sharples	
udsf2_zudsp_z1_24	2	17	16.48	-5	15	15.3	KMOS	YJ	UT1		Sharples	
udsf2_zudsp_z1_27	2	17	25.156	-5	12	45.69	KMOS	YJ	UT1		Sharples	
udsf2_zudsp_z1_130	2	17	25.332	-5	12	54.87	KMOS	YJ	UT1		Sharples	
udsf2_HiZ_z1_47	2	17	8.5147	-5	11	41.09	KMOS	YJ	UT1		Sharples	
udsf2_HiZ_z1_53	2	17	14.995	-5	12	29.23	KMOS	YJ	UT1		Sharples	
udsf2_HiZ_z1_62	2	17	25.899	-5	11	2.143	KMOS	YJ	UT1		Sharples	
udsf2_HiZ_z1_64	2	17	31.476	-5	10	42.02	KMOS	YJ	UT1		Sharples	
udsf2_AGN20	2	17	17.817	-5	12	4.869	KMOS	YJ	UT1		Sharples	
udsf2_AGN118	2	17	33.257	-5	15	50.74	KMOS	YJ	UT1		Sharples	
udsf2_Bun0	2	17	36.9	-5	13	55.81	KMOS	YJ	UT1		Sharples	
udsf2_Bun1	2	17	32.566	-5	12	59.94	KMOS	YJ	UT1		Sharples	
udsf2_Bun2	2	17	37.15	-5	13	29.28	KMOS	YJ	UT1		Sharples	
udsf2_Bun3	2	17	34.474	-5	13	13.19	KMOS	YJ	UT1		Sharples	
udsf2_Bun4	2	17	37.051	-5	12	26.42	KMOS	YJ	UT1		Sharples	
udsf2_Bun5	2	17	34.601	-5	13	13.12	KMOS	YJ	UT1		Sharples	
udsf2_Bun6	2	17	35.29	-5	13	30.29	KMOS	YJ	UT1		Sharples	
udsf2_Bun7	2	17	38.011	-5	13	9.624	KMOS	YJ	UT1		Sharples	

udsf6	2	19	21.08	-5	5	27.6	KMOS	YJ	UT1	5	Sharples	Pointing Center
udsf6_zuds_z1_5	2	19	27.875	-5	6	30.26	KMOS	YJ	UT1		Sharples	
udsf6_zuds_z1_11	2	19	27.875	-5	6	30.26	KMOS	YJ	UT1		Sharples	
udsf6_zuds_z1_68	2	19	33.487	-5	6	37.33	KMOS	YJ	UT1		Sharples	
udsf6_zuds_z1_69	2	19	33.797	-5	6	37.26	KMOS	YJ	UT1		Sharples	
udsf6_zuds_z1_70	2	19	31.287	-5	6	31.25	KMOS	YJ	UT1		Sharples	
udsf6_zuds_z1_71	2	19	31.284	-5	6	31.26	KMOS	YJ	UT1		Sharples	
udsf6_zuds_z1_73	2	19	29.896	-5	6	2.116	KMOS	YJ	UT1		Sharples	
udsf6_zuds_z1_74	2	19	29.737	-5	5	44.37	KMOS	YJ	UT1		Sharples	
udsf6_zuds_z1_75	2	19	35.201	-5	5	28.18	KMOS	YJ	UT1		Sharples	
udsf6_zuds_z1_76	2	19	20.051	-5	5	8.114	KMOS	YJ	UT1		Sharples	
udsf6_zuds_z1_79	2	19	17.79	-5	4	42.84	KMOS	YJ	UT1		Sharples	
udsf6_zuds_z1_80	2	19	13.605	-5	4	43.3	KMOS	YJ	UT1		Sharples	
udsf6_zudsp_z1_42	2	19	20.212	-5	5	5.195	KMOS	YJ	UT1		Sharples	
udsf6_zudsp_z1_43	2	19	33.722	-5	5	2.383	KMOS	YJ	UT1		Sharples	
udsf6_zudsp_z1_44	2	19	30.636	-5	4	36.66	KMOS	YJ	UT1		Sharples	
udsf6_zudsp_z1_45	2	19	20.626	-5	4	25.58	KMOS	YJ	UT1		Sharples	
udsf6_zudsp_z1_82	2	19	11.242	-5	5	51.61	KMOS	YJ	UT1		Sharples	
udsf6_zudsp_z1_139	2	19	24.797	-5	3	14.53	KMOS	YJ	UT1		Sharples	
udsf6_zudsp_z1_142	2	19	19.55	-5	6	17.66	KMOS	YJ	UT1		Sharples	
udsf6_zudsp_z1_143	2	19	10.959	-5	6	4.088	KMOS	YJ	UT1		Sharples	
udsf6_zudsp_z1_144	2	19	27.873	-5	6	30.13	KMOS	YJ	UT1		Sharples	
udsf6_HiZ_z1_189	2	19	4.4184	-5	6	6.675	KMOS	YJ	UT1		Sharples	
udsf6_HiZ_z1_202	2	19	22.423	-5	6	20.41	KMOS	YJ	UT1		Sharples	
udsf6_HiZ_z1_207	2	19	35.201	-5	5	28.15	KMOS	YJ	UT1		Sharples	
udsf6_AGN71	2	19	9.7627	-5	3	51.45	KMOS	YJ	UT1		Sharples	
udsf6_AGN74	2	19	24.882	-5	5	20.49	KMOS	YJ	UT1		Sharples	
udsf6_AGN147	2	19	27.875	-5	6	30.26	KMOS	YJ	UT1		Sharples	
udsf8	2	17	21.8	-5	0	45.6	KMOS	YJ	UT1	5	Sharples	Pointing Center
udsf8_zuds_z1_7	2	17	18.561	-5	2	39.74	KMOS	YJ	UT1		Sharples	
udsf8_zuds_z1_12	2	17	18.561	-5	2	39.74	KMOS	YJ	UT1		Sharples	
udsf8_zuds_z1_89	2	17	16.182	-5	2	31.72	KMOS	YJ	UT1		Sharples	
udsf8_zuds_z1_91	2	17	15.918	-5	2	11.61	KMOS	YJ	UT1		Sharples	
udsf8_zuds_z1_93	2	17	23.182	-5	1	59.22	KMOS	YJ	UT1		Sharples	
udsf8_zuds_z1_97	2	17	17.892	-5	1	41.1	KMOS	YJ	UT1		Sharples	
udsf8_zuds_z1_98	2	17	30.938	-5	1	40.03	KMOS	YJ	UT1		Sharples	
udsf8_zuds_z1_99	2	17	35.076	-5	1	32.32	KMOS	YJ	UT1		Sharples	
udsf8_zuds_z1_104	2	17	32.061	-5	0	59.08	KMOS	YJ	UT1		Sharples	
udsf8_zuds_z1_109	2	17	16.328	-4	59	57.61	KMOS	YJ	UT1		Sharples	
udsf8_zuds_z1_215	2	17	17.893	-5	1	41.06	KMOS	YJ	UT1		Sharples	
udsf8_zudsp_z1_48	2	17	12.906	-5	2	45.24	KMOS	YJ	UT1		Sharples	
udsf8_zudsp_z1_49	2	17	13.107	-5	2	14.08	KMOS	YJ	UT1		Sharples	

udsf8_zudsp_z1_51	2	17	11.867	-5	1	50.91	KMOS	YJ	UT1		Sharples	
udsf8_zudsp_z1_52	2	17	30.022	-5	0	26.5	KMOS	YJ	UT1		Sharples	
udsf8_zudsp_z1_55	2	17	28.184	-4	59	38.57	KMOS	YJ	UT1		Sharples	
udsf8_zudsp_z1_56	2	17	9.4526	-4	59	25.59	KMOS	YJ	UT1		Sharples	
udsf8_zudsp_z1_58	2	17	15.735	-4	58	23.4	KMOS	YJ	UT1		Sharples	
udsf8_zudsp_z1_105	2	17	31.098	-4	59	12.94	KMOS	YJ	UT1		Sharples	
udsf8_zudsp_z1_129	2	17	21.633	-5	3	16.81	KMOS	YJ	UT1		Sharples	
udsf8_HiZ_z1_44	2	17	7.3735	-4	59	35.67	KMOS	YJ	UT1		Sharples	
udsf8_HiZ_z1_54	2	17	15.734	-4	58	23.39	KMOS	YJ	UT1		Sharples	
udsf8_HiZ_z1_57	2	17	18.279	-5	2	57.78	KMOS	YJ	UT1		Sharples	
udsf8_HiZ_z1_60	2	17	21.863	-4	58	42.32	KMOS	YJ	UT1		Sharples	
udsf8_HiZ_z1_63	2	17	30.936	-4	59	48.57	KMOS	YJ	UT1		Sharples	
udsf8_AGN18	2	17	16.333	-4	57	11.76	KMOS	YJ	UT1		Sharples	
udsf8_AGN108	2	17	18.561	-5	2	39.74	KMOS	YJ	UT1		Sharples	
udsf8_AGN110	2	17	20.462	-5	1	32.09	KMOS	YJ	UT1		Sharples	
udsf8_AGN121	2	17	36.217	-4	59	15.45	KMOS	YJ	UT1		Sharples	
udsf9	2	17	21.8	-5	0	45.6	KMOS	YJ	UT1	5	Sharples	Pointing Center
udsf9_zuds_z1_6	2	17	51.047	-5	3	2.783	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_83	2	17	43.768	-5	4	14.16	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_88	2	17	54.675	-5	2	34.97	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_90	2	17	54.644	-5	2	28.83	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_92	2	17	46.856	-5	2	7.167	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_99	2	17	35.076	-5	1	32.32	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_104	2	17	32.061	-5	0	59.08	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_106	2	18	3.0137	-5	0	30.19	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_111	2	17	47.657	-4	59	44.12	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_221	2	17	52.382	-5	2	10.49	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_222	2	17	52.382	-5	2	10.49	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_223	2	18	0.354	-5	2	1.224	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_251	2	17	56.32	-4	59	11.47	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_253	2	17	56.955	-4	58	36.82	KMOS	YJ	UT1		Sharples	
udsf9_zuds_z1_254	2	18	0.354	-5	2	1.224	KMOS	YJ	UT1		Sharples	
udsf9_zudsp_z1_59	2	17	53.39	-4	57	23.77	KMOS	YJ	UT1		Sharples	
udsf9_HiZ_z1_68	2	17	39.197	-4	59	28.06	KMOS	YJ	UT1		Sharples	
udsf9_HiZ_z1_69	2	17	39.789	-4	59	50.28	KMOS	YJ	UT1		Sharples	
udsf9_HiZ_z1_73	2	17	42.472	-4	59	11	KMOS	YJ	UT1		Sharples	
udsf9_HiZ_z1_79	2	17	46.545	-4	59	46.47	KMOS	YJ	UT1		Sharples	
udsf9_HiZ_z1_80	2	17	46.853	-5	2	7.071	KMOS	YJ	UT1		Sharples	
udsf9_HiZ_z1_83	2	17	48.59	-4	57	59.85	KMOS	YJ	UT1		Sharples	
udsf9_HiZ_z1_97	2	17	56.92	-5	3	32.58	KMOS	YJ	UT1		Sharples	
udsf9_HiZ_z1_102	2	18	1.092	-4	59	4.827	KMOS	YJ	UT1		Sharples	
udsf9_AGN32	2	17	45.246	-5	1	52.42	KMOS	YJ	UT1		Sharples	
udsf9_AGN34	2	17	48.369	-5	0	21.81	KMOS	YJ	UT1		Sharples	

udsf9_AGN36	2	17	52.103	-5	1	7.456	KMOS	YJ	UT1		Sharples	
udsf9_AGN37	2	17	53.736	-4	57	47.42	KMOS	YJ	UT1		Sharples	
udsf9_AGN40	2	17	57.029	-5	3	48.39	KMOS	YJ	UT1		Sharples	
udsf9_AGN41	2	17	57.221	-5	2	16.24	KMOS	YJ	UT1		Sharples	
udsf9_AGN42	2	17	59.499	-4	59	50.07	KMOS	YJ	UT1		Sharples	
udsf9_AGN43	2	18	1.495	-5	1	4.95	KMOS	YJ	UT1		Sharples	
udsf9_AGN44	2	18	2.664	-5	0	30.7	KMOS	YJ	UT1		Sharples	
udsf9_AGN121	2	17	36.217	-4	59	15.45	KMOS	YJ	UT1		Sharples	
udsf9_AGN126	2	17	51.048	-5	3	2.783	KMOS	YJ	UT1		Sharples	
ecdfsf0	3	32	5.85	-27	52	14.1	KMOS	YJ	UT1	5	Sharples	Pointing Center
ecdfsf0_zmus_z1_4	3	32	5.0146	-27	56	8.459	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_7	3	32	2.9002	-27	55	25.09	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_19	3	32	18.662	-27	54	24.11	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_23	3	32	17.232	-27	54	9.112	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_26	3	32	20.846	-27	54	5.08	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_29	3	32	19.266	-27	54	3.182	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_31	3	32	11.154	-27	53	48.16	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_32	3	32	19.058	-27	53	43.52	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_44	3	32	12.778	-27	53	22.67	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_48	3	32	20.041	-27	53	7.17	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_53	3	32	20.862	-27	52	55.1	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_59	3	32	17.137	-27	52	51.58	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_65	3	32	22.54	-27	52	21.7	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_67	3	32	12.582	-27	52	1.412	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_71	3	32	14.814	-27	51	57.21	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_72	3	32	21.432	-27	51	51.78	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_76	3	32	15.394	-27	51	25.02	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_78	3	31	57.271	-27	51	12.74	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_79	3	32	12.612	-27	51	5.281	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_83	3	32	16.958	-27	51	2.286	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_91	3	32	12.334	-27	50	35.57	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_92	3	32	11.96	-27	50	33.8	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_93	3	32	12.766	-27	50	12.58	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmus_z1_94	3	32	11.206	-27	49	58.81	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_0	3	32	12.611	-27	51	5.404	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_2	3	32	7.8763	-27	48	40.91	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_21	3	32	13.621	-27	55	34.82	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_25	3	31	56.391	-27	54	50.13	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_30	3	32	18.649	-27	54	23.98	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_34	3	32	20.834	-27	54	4.986	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_38	3	32	6.6041	-27	53	41.52	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_41	3	32	12.789	-27	53	22.82	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_47	3	32	17.142	-27	52	51.45	KMOS	YJ	UT1		Sharples	

ecdfsf0_zmvvd_z1_48	3	32	20.861	-27	52	55.24	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_49	3	32	11.145	-27	52	55.6	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_51	3	32	4.9966	-27	52	44.74	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_57	3	31	54.505	-27	52	11.08	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_58	3	32	4.7141	-27	52	8.89	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_61	3	32	12.592	-27	52	1.304	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_65	3	32	2.6268	-27	51	16.33	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_67	3	32	3.8933	-27	51	6.898	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_71	3	32	11.952	-27	50	33.71	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_72	3	32	12.346	-27	50	35.49	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_76	3	32	12.757	-27	50	12.71	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_78	3	31	53.502	-27	49	50.07	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_84	3	31	58.721	-27	48	36.16	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_167	3	32	10.407	-27	55	6.586	KMOS	YJ	UT1		Sharples	
ecdfsf0_zmvvd_z1_173	3	32	11.223	-27	49	58.93	KMOS	YJ	UT1		Sharples	
ecdfsf0_AGN2	3	31	50.399	-27	52	12	KMOS	YJ	UT1		Sharples	
ecdfsf0_AGN7	3	32	13.207	-27	55	28.49	KMOS	YJ	UT1		Sharples	
ecdfsf0_AGN8	3	32	14.419	-27	51	10.69	KMOS	YJ	UT1		Sharples	
ecdfsf0_AGN9	3	32	17.17	-27	52	20.7	KMOS	YJ	UT1		Sharples	
ecdfsf0_AGN10	3	32	18.33	-27	50	55.04	KMOS	YJ	UT1		Sharples	
ecdfsf0_AGN41	3	32	2.3006	-27	52	33.82	KMOS	YJ	UT1		Sharples	
ecdfsf0_AGN63	3	31	51.142	-27	50	51.41	KMOS	YJ	UT1		Sharples	
ecdfsf0_AGN74	3	32	14.972	-27	51	26.94	KMOS	YJ	UT1		Sharples	
ecdfsf0_AGN125	3	32	2.2394	-27	56	21.22	KMOS	YJ	UT1		Sharples	
ecdfsf4	3	32	32.57	-27	47	5	KMOS	YJ	UT1	5	Sharples	Pointing Center
ecdfsf4_zmus_z1_96	3	32	36.514	-27	50	6.306	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_100	3	32	30.818	-27	49	31.75	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_101	3	32	24.742	-27	49	31.86	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_105	3	32	39.602	-27	49	9.43	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_107	3	32	40.35	-27	48	46.39	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_108	3	32	31.729	-27	48	39.2	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_109	3	32	46.508	-27	48	46.44	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_111	3	32	48.229	-27	48	27.13	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_112	3	32	26.822	-27	48	18.76	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_113	3	32	18.767	-27	48	20.59	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_114	3	32	33.089	-27	48	12.93	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_122	3	32	42.243	-27	47	45.97	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_124	3	32	33.028	-27	47	30.87	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_125	3	32	21.741	-27	47	24.63	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_126	3	32	44.367	-27	47	23.77	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_127	3	32	15.872	-27	47	22.69	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_129	3	32	26.28	-27	47	17.57	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_136	3	32	24.376	-27	46	24.36	KMOS	YJ	UT1		Sharples	

ecdfsf4_zmus_z1_140	3	32	36.316	-27	45	59.93	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_141	3	32	24.159	-27	46	0.178	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_142	3	32	35.064	-27	45	59.58	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_144	3	32	22.62	-27	45	46.71	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_145	3	32	32.703	-27	45	47.46	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_149	3	32	26.856	-27	45	28.24	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_150	3	32	28.9	-27	45	25.33	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_151	3	32	37.884	-27	45	18.69	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_154	3	32	46.588	-27	45	16.34	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_155	3	32	46.01	-27	45	12.63	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_156	3	32	46.856	-27	45	13.53	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_158	3	32	23.057	-27	45	9.472	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_160	3	32	40.979	-27	45	3.971	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_161	3	32	25.35	-27	45	2.801	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_163	3	32	25.764	-27	44	59.27	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_164	3	32	38.59	-27	44	59.99	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_165	3	32	20.707	-27	44	53.76	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_170	3	32	25.752	-27	44	30.85	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_172	3	32	35.451	-27	44	21.08	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_173	3	32	33.88	-27	44	10.42	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_175	3	32	34.571	-27	44	4.564	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_177	3	32	33.865	-27	43	57.45	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_179	3	32	32.135	-27	43	49.91	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_187	3	32	25.965	-27	43	12.44	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmus_z1_188	3	32	30.743	-27	43	7	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_74	3	32	34.785	-27	50	24.8	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_83	3	32	46.521	-27	48	46.47	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_89	3	32	47.52	-27	47	48.15	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_90	3	32	42.257	-27	47	46.05	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_92	3	32	38.501	-27	47	2.324	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_94	3	32	32.703	-27	45	47.4	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_100	3	32	30.053	-27	45	23.57	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_101	3	32	29.811	-27	45	20.58	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_102	3	32	46.594	-27	45	16.15	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_103	3	32	46.86	-27	45	13.29	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_104	3	32	46.014	-27	45	12.66	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_106	3	32	25.349	-27	45	2.7	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_113	3	32	34.567	-27	44	4.484	KMOS	YJ	UT1		Sharples	
ecdfsf4_zmvvd_z1_174	3	32	24.382	-27	46	24.29	KMOS	YJ	UT1		Sharples	
ecdfsf4_AGN15	3	32	36.179	-27	50	36.94	KMOS	YJ	UT1		Sharples	
ecdfsf4_AGN18	3	32	39.703	-27	46	10.91	KMOS	YJ	UT1		Sharples	
ecdfsf4_AGN75	3	32	18.976	-27	47	55.22	KMOS	YJ	UT1		Sharples	
ecdfsf4_AGN76	3	32	20.459	-27	47	32.34	KMOS	YJ	UT1		Sharples	
ecdfsf4_AGN82	3	32	30.06	-27	45	23.6	KMOS	YJ	UT1		Sharples	

ecdfsf4_AGN84	3	32	32.978	-27	45	46.11	KMOS	YJ	UT1		Sharples	
ecdfsf4_AGN86	3	32	36.707	-27	44	6.446	KMOS	YJ	UT1		Sharples	
ecdfsf4_AGN92	3	32	44.456	-27	49	40.23	KMOS	YJ	UT1		Sharples	
ecdfsf4_AGN135	3	32	38.93	-27	44	39.12	KMOS	YJ	UT1		Sharples	
ecdfsf5	3	32	58.73	-27	47	5.7	KMOS	YJ	UT1	5	Sharples	Pointing Center
ecdfsf5_zmus_z1_85	3	33	4.1995	-27	51	2.848	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_87	3	33	0.9643	-27	50	53.67	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_89	3	32	51.562	-27	50	44.61	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_90	3	32	57.641	-27	50	41.77	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_95	3	32	52.35	-27	50	1.266	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_97	3	32	57.543	-27	49	48.72	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_99	3	32	52.748	-27	49	34.32	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_102	3	32	53.205	-27	49	20.64	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_103	3	32	55.953	-27	49	12.36	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_104	3	32	53.352	-27	49	10.9	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_106	3	32	49.594	-27	48	59.77	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_109	3	32	46.508	-27	48	46.44	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_110	3	32	52.643	-27	48	41.9	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_111	3	32	48.229	-27	48	27.13	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_115	3	32	51.817	-27	48	1.49	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_121	3	32	50.862	-27	47	39.33	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_122	3	32	42.243	-27	47	45.97	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_123	3	32	53.574	-27	47	31.13	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_126	3	32	44.367	-27	47	23.77	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_133	3	32	56.936	-27	46	34.18	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_154	3	32	46.588	-27	45	16.34	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_155	3	32	46.01	-27	45	12.63	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_156	3	32	46.856	-27	45	13.53	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmus_z1_157	3	32	57.373	-27	45	15.4	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_1	3	33	6.091	-27	48	45.96	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_3	3	32	56.921	-27	46	34.21	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_70	3	32	51.566	-27	50	44.6	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_73	3	33	3.8722	-27	50	26	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_75	3	32	52.298	-27	50	19.86	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_77	3	33	2.7386	-27	50	6.868	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_79	3	32	53.213	-27	49	20.69	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_80	3	33	7.5391	-27	49	13.13	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_81	3	32	53.361	-27	49	10.94	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_82	3	32	52.638	-27	48	41.97	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_83	3	32	46.521	-27	48	46.47	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_89	3	32	47.52	-27	47	48.15	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_90	3	32	42.257	-27	47	46.05	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_93	3	33	5.1722	-27	46	52.18	KMOS	YJ	UT1		Sharples	

ecdfsf5_zmvvd_z1_95	3	33	9.8681	-27	46	12.05	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_97	3	33	2.3503	-27	45	54.35	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_98	3	33	8.4782	-27	45	40.73	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_99	3	32	54.46	-27	45	39.31	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_102	3	32	46.594	-27	45	16.15	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_103	3	32	46.86	-27	45	13.29	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_104	3	32	46.014	-27	45	12.66	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_109	3	33	7.4683	-27	44	19.62	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_110	3	32	56.291	-27	44	15.54	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_116	3	32	59.966	-27	43	38.24	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_175	3	33	3.0857	-27	44	5.611	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_178	3	33	0.1097	-27	43	24.86	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_179	3	32	59.197	-27	43	1.157	KMOS	YJ	UT1		Sharples	
ecdfsf5_zmvvd_z1_188	3	32	57.89	-27	45	55.56	KMOS	YJ	UT1		Sharples	
ecdfsf5_AGN20	3	32	55.507	-27	47	51.55	KMOS	YJ	UT1		Sharples	
ecdfsf5_AGN99	3	32	58.606	-27	46	31.84	KMOS	YJ	UT1		Sharples	
ecdfsf5_AGN101	3	33	1.5425	-27	45	42.49	KMOS	YJ	UT1		Sharples	
ecdfsf5_AGN102	3	33	3.87	-27	50	26	KMOS	YJ	UT1		Sharples	
ecdfsf5_AGN103	3	33	9.2306	-27	44	49.72	KMOS	YJ	UT1		Sharples	
ecdfsf5_AGN104	3	33	10.2	-27	48	41.93	KMOS	YJ	UT1		Sharples	
ecdfsf7	3	32	38.49	-27	40	53.6	KMOS	YJ	UT1	5	Sharples	Pointing Center
ecdfsf7_zmus_z1_160	3	32	40.979	-27	45	3.971	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_164	3	32	38.59	-27	44	59.99	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_172	3	32	35.451	-27	44	21.08	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_173	3	32	33.88	-27	44	10.42	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_175	3	32	34.571	-27	44	4.564	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_177	3	32	33.865	-27	43	57.45	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_178	3	32	46.341	-27	43	56.58	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_179	3	32	32.135	-27	43	49.91	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_185	3	32	42.209	-27	43	26.15	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_187	3	32	25.965	-27	43	12.44	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_188	3	32	30.743	-27	43	7	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_191	3	32	45.11	-27	42	55.59	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_192	3	32	29.004	-27	42	55.56	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_194	3	32	43.138	-27	42	41.93	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_196	3	32	41.026	-27	42	39.27	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_197	3	32	33.408	-27	42	30.68	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_198	3	32	38.118	-27	42	18.48	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_199	3	32	43.874	-27	42	18.63	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_201	3	32	26.329	-27	42	9.792	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_204	3	32	32.844	-27	41	55.86	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_206	3	32	27.424	-27	41	54.33	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_209	3	32	33.244	-27	41	25.77	KMOS	YJ	UT1		Sharples	

ecdfsf7_zmus_z1_211	3	32	32.903	-27	41	23.97	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_213	3	32	24.721	-27	41	20.43	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_216	3	32	33.236	-27	40	54.71	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_218	3	32	27.692	-27	40	43.69	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_219	3	32	33.564	-27	39	28.81	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_220	3	32	35.356	-27	39	25.44	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_221	3	32	48.943	-27	38	58.23	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmus_z1_222	3	32	37.006	-27	37	54.6	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_5	3	32	43.146	-27	42	41.96	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_6	3	32	44.316	-27	39	53.87	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_113	3	32	34.567	-27	44	4.484	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_120	3	32	45.106	-27	42	55.83	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_122	3	32	46.825	-27	42	40.11	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_124	3	32	39.076	-27	42	17.84	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_127	3	32	45.876	-27	42	7.294	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_133	3	32	30.55	-27	41	45.69	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_138	3	32	49.187	-27	40	58.89	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_139	3	32	44.926	-27	40	53.12	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_140	3	32	46.01	-27	40	35.77	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_141	3	32	49.976	-27	40	34.02	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_145	3	32	48.572	-27	39	40.41	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_149	3	32	38.121	-27	39	44.88	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_150	3	32	42.289	-27	39	36.28	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_151	3	32	47.806	-27	39	20.55	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_152	3	32	48.376	-27	39	21.32	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_153	3	32	48.951	-27	38	58.4	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_155	3	32	49.551	-27	38	37.4	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_160	3	32	40.067	-27	38	8.585	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_180	3	32	49.427	-27	42	35.12	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_181	3	32	48.521	-27	42	28.05	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_182	3	32	38.363	-27	41	28.32	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_183	3	32	24.704	-27	41	20.3	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_184	3	32	49.809	-27	38	20.88	KMOS	YJ	UT1		Sharples	
ecdfsf7_zmvvd_z1_185	3	32	37.357	-27	37	47.48	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN12	3	32	25.15	-27	42	18.77	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN13	3	32	32.975	-27	41	17.16	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN14	3	32	34.419	-27	39	12.98	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN19	3	32	47.026	-27	43	46.4	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN78	3	32	25.92	-27	39	27.57	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN79	3	32	26.49	-27	40	35.67	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN80	3	32	27.605	-27	41	44.91	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN86	3	32	36.707	-27	44	6.446	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN87	3	32	37.449	-27	39	59.97	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN88	3	32	38.11	-27	39	44.95	KMOS	YJ	UT1		Sharples	

ecdfsf7_AGN89	3	32	41.706	-27	43	28.3	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN94	3	32	47.9	-27	42	32.67	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN96	3	32	50.003	-27	41	35.8	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN97	3	32	51.85	-27	42	29.57	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN98	3	32	52.61	-27	42	38.8	KMOS	YJ	UT1		Sharples	
ecdfsf7_AGN135	3	32	38.93	-27	44	39.12	KMOS	YJ	UT1		Sharples	
ecdfsf8	3	33	7.64	-27	40	16.4	KMOS	YJ	UT1	5	Sharples	Pointing Center
ecdfsf8_zmvvd_z1_109	3	33	7.4683	-27	44	19.62	KMOS	YJ	UT1		Sharples	
ecdfsf8_zmvvd_z1_116	3	32	59.966	-27	43	38.24	KMOS	YJ	UT1		Sharples	
ecdfsf8_zmvvd_z1_126	3	33	0.1392	-27	42	16.24	KMOS	YJ	UT1		Sharples	
ecdfsf8_zmvvd_z1_137	3	32	58.185	-27	41	11.59	KMOS	YJ	UT1		Sharples	
ecdfsf8_zmvvd_z1_143	3	32	57.54	-27	40	22.4	KMOS	YJ	UT1		Sharples	
ecdfsf8_zmvvd_z1_146	3	33	4.7244	-27	40	1.801	KMOS	YJ	UT1		Sharples	
ecdfsf8_zmvvd_z1_157	3	32	53.222	-27	38	33.93	KMOS	YJ	UT1		Sharples	
ecdfsf8_zmvvd_z1_159	3	33	4.2314	-27	38	26.67	KMOS	YJ	UT1		Sharples	
ecdfsf8_zmvvd_z1_162	3	33	2.4228	-27	37	55.62	KMOS	YJ	UT1		Sharples	
ecdfsf8_zmvvd_z1_165	3	33	10.617	-27	37	30.25	KMOS	YJ	UT1		Sharples	
ecdfsf8_zmvvd_z1_175	3	33	3.0857	-27	44	5.611	KMOS	YJ	UT1		Sharples	
ecdfsf8_zmvvd_z1_178	3	33	0.1097	-27	43	24.86	KMOS	YJ	UT1		Sharples	
ecdfsf8_zmvvd_z1_179	3	32	59.197	-27	43	1.157	KMOS	YJ	UT1		Sharples	
ecdfsf8_zmvvd_z1_189	3	33	10.652	-27	42	30.29	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN21	3	33	1.3378	-27	40	43.5	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN23	3	33	8.8346	-27	41	37.81	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN48	3	33	5.569	-27	40	53.59	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN49	3	33	6.1339	-27	36	33.16	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN51	3	33	11.666	-27	43	19.76	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN52	3	33	11.786	-27	41	38.06	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN53	3	33	17.078	-27	37	33.9	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN55	3	33	20.606	-27	40	57.42	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN100	3	33	1.4947	-27	41	42.04	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN138	3	33	1.5034	-27	41	42.01	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN139	3	33	3.7416	-27	36	10.75	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN142	3	33	12.881	-27	42	19.67	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN143	3	33	13.562	-27	36	40.22	KMOS	YJ	UT1		Sharples	
ecdfsf8_AGN145	3	33	18.9	-27	37	10.09	KMOS	YJ	UT1		Sharples	
cosmosf1	10	1	6.11	1	54	38.8	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf1_zcos_z1_1	10	1	13.188	1	52	34.85	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_2	10	1	13.927	1	54	59.49	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_169	10	1	20.554	1	54	54.8	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_172	10	1	19.45	1	52	47.45	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_173	10	1	19.243	1	52	46.34	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_177	10	1	15.653	1	53	42.58	KMOS	YJ	UT1		Sharples	

cosmosf1_zcos_z1_178	10	1	15.067	1	51	36.54	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_179	10	1	14.162	1	55	0.37	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_181	10	1	12.962	1	51	23.29	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_182	10	1	12.818	1	54	40.63	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_183	10	1	10.738	1	51	35.93	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_184	10	1	9.7656	1	53	15.59	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_185	10	1	9.1584	1	51	9.748	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_186	10	1	8.4552	1	54	0.089	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_187	10	1	8.4072	1	54	29.66	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_188	10	1	8.3568	1	54	12.24	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_189	10	1	7.4256	1	56	38.83	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_190	10	1	5.8872	1	51	45.79	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_191	10	1	4.9584	1	55	48.33	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_192	10	1	3.444	1	54	0.469	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_193	10	1	3.0144	1	55	7.07	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_194	10	1	2.844	1	54	17.18	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_197	10	0	59.045	1	51	14.62	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_198	10	0	57.331	1	54	31.05	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_199	10	0	56.825	1	51	45.14	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_200	10	0	56.273	1	54	23.71	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_201	10	0	55.891	1	52	5.609	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_202	10	0	53.371	1	52	40.8	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_373	10	1	11.179	1	58	10.05	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_374	10	1	10.699	1	58	39.53	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_376	10	1	9.7944	1	57	41.92	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_378	10	1	6.8832	1	58	50.27	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_386	10	1	3.78	1	57	47.21	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_389	10	1	3.3216	1	58	16.8	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_390	10	1	3.2832	1	58	21.02	KMOS	YJ	UT1		Sharples	
cosmosf1_zcos_z1_397	10	0	58.757	1	58	4.22	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_223	10	0	52.325	1	52	36.89	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_227	10	0	53.371	1	52	40.88	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_241	10	0	59.042	1	51	14.75	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_245	10	1	1.7208	1	51	51.2	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_254	10	1	4.9656	1	55	48.32	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_258	10	1	5.652	1	52	57.73	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_265	10	1	9.0888	1	51	4.298	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_267	10	1	10.409	1	53	8.957	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_273	10	1	12.336	1	54	15.6	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_276	10	1	13.519	1	53	44.84	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_285	10	1	15.161	1	54	56.23	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_286	10	1	15.648	1	53	42.59	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_291	10	1	18.41	1	56	55.56	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_292	10	1	18.466	1	52	13.7	KMOS	YJ	UT1		Sharples	

cosmosf1_HiZ_z1_295	10	1	19.246	1	52	46.29	KMOS	YJ	UT1		Sharples	
cosmosf1_HiZ_z1_296	10	1	19.428	1	52	47.1	KMOS	YJ	UT1		Sharples	
cosmosf1_AGN41	10	1	14.095	1	53	29.25	KMOS	YJ	UT1		Sharples	
cosmosf1_AGN42	10	1	21.278	1	55	41.23	KMOS	YJ	UT1		Sharples	
cosmosf1_AGN87	10	0	58.838	1	54	0.288	KMOS	YJ	UT1		Sharples	
cosmosf1_AGN111	10	1	6.9288	1	57	34.14	KMOS	YJ	UT1		Sharples	
cosmosf1_AGN124	10	1	0.6648	1	52	15.63	KMOS	YJ	UT1		Sharples	
cosmosf1_AGN130	10	1	7.9872	1	55	4.559	KMOS	YJ	UT1		Sharples	
cosmosf1_AGN145	10	1	14.136	1	54	44.21	KMOS	YJ	UT1		Sharples	
cosmosf1_AGN255	10	1	5.6064	1	56	3.232	KMOS	YJ	UT1		Sharples	
cosmosf1_AGN399	10	0	59.678	1	58	20.58	KMOS	YJ	UT1		Sharples	
cosmosf1_AGN406	10	1	19.181	1	54	27.27	KMOS	YJ	UT1		Sharples	
cosmosf10	10	1	15.03	2	9	38	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf10_zcos_z1_6	10	1	4.7064	2	7	26.59	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_35	10	1	21.437	2	6	2.741	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_36	10	1	15.739	2	6	3.587	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_36	10	1	15.002	2	5	28.36	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_58	10	1	28.382	2	9	15.36	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_59	10	1	26.316	2	10	13.1	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_59	10	1	23.933	2	8	58.17	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_59	10	1	23.578	2	10	56.37	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_59	10	1	23.419	2	9	26.27	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_59	10	1	23.213	2	10	13.35	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_59	10	1	22.848	2	11	18.47	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_59	10	1	22.541	2	9	11.3	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_59	10	1	19.512	2	7	35.01	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_60	10	1	18.816	2	10	35.73	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_60	10	1	18.482	2	10	24.57	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_60	10	1	17.803	2	10	35.25	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_60	10	1	15.514	2	7	45.56	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_60	10	1	15.139	2	13	36.66	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_60	10	1	14.765	2	7	47.24	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_61	10	1	14.556	2	8	3.379	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_61	10	1	14.323	2	11	37.3	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_61	10	1	14.11	2	8	3.206	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_61	10	1	9.3888	2	12	55.69	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_61	10	1	9.1176	2	7	54.57	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_61	10	1	8.808	2	7	57.01	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_61	10	1	8.256	2	7	46.68	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_62	10	1	5.7048	2	8	54.87	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_62	10	1	5.6808	2	11	4.401	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_62	10	1	4.9944	2	8	27.52	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_62	10	1	4.6632	2	12	26.09	KMOS	YJ	UT1		Sharples	

cosmosf10_zcos_z1_62	10	1	4.2264	2	10	43.95	KMOS	YJ	UT1		Sharples	
cosmosf10_zcos_z1_62	10	1	0.4104	2	7	48.99	KMOS	YJ	UT1		Sharples	
cosmosf10_HiZ_z1_25	10	1	6.8832	2	7	49.66	KMOS	YJ	UT1		Sharples	
cosmosf10_HiZ_z1_26	10	1	8.2776	2	8	25.43	KMOS	YJ	UT1		Sharples	
cosmosf10_HiZ_z1_26	10	1	8.7288	2	10	31.35	KMOS	YJ	UT1		Sharples	
cosmosf10_HiZ_z1_26	10	1	11.726	2	11	37.07	KMOS	YJ	UT1		Sharples	
cosmosf10_HiZ_z1_28	10	1	14.222	2	11	7.77	KMOS	YJ	UT1		Sharples	
cosmosf10_HiZ_z1_28	10	1	14.551	2	8	3.447	KMOS	YJ	UT1		Sharples	
cosmosf10_HiZ_z1_28	10	1	14.645	2	8	48.4	KMOS	YJ	UT1		Sharples	
cosmosf10_HiZ_z1_28	10	1	15.134	2	13	36.62	KMOS	YJ	UT1		Sharples	
cosmosf10_HiZ_z1_29	10	1	18.022	2	11	20.95	KMOS	YJ	UT1		Sharples	
cosmosf10_HiZ_z1_29	10	1	18.816	2	10	35.67	KMOS	YJ	UT1		Sharples	
cosmosf10_HiZ_z1_30	10	1	22.543	2	9	11.17	KMOS	YJ	UT1		Sharples	
cosmosf10_HiZ_z1_30	10	1	23.395	2	8	2.042	KMOS	YJ	UT1		Sharples	
cosmosf10_HiZ_z1_31	10	1	24.494	2	8	42.12	KMOS	YJ	UT1		Sharples	
cosmosf10_AGN2	10	1	17.654	2	6	1.505	KMOS	YJ	UT1		Sharples	
cosmosf10_AGN79	10	1	11.695	2	12	50.68	KMOS	YJ	UT1		Sharples	
cosmosf10_AGN160	10	1	13.898	2	9	55.76	KMOS	YJ	UT1		Sharples	
cosmosf10_AGN161	10	1	19.86	2	11	34.33	KMOS	YJ	UT1		Sharples	
cosmosf10_AGN220	10	1	9.12	2	7	54.63	KMOS	YJ	UT1		Sharples	
cosmosf10_AGN301	10	1	29.707	2	7	52.4	KMOS	YJ	UT1		Sharples	
cosmosf10_AGN389	10	1	17.808	2	10	35.51	KMOS	YJ	UT1		Sharples	
cosmosf12	10	1	0.24	2	17	51.7	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf12_zcos_z1_24	10	0	47.117	2	20	25.63	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_60	10	1	15.451	2	17	24.42	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_61	10	1	13.217	2	16	1.308	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_61	10	1	11.201	2	15	46.44	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_62	10	1	4.4352	2	14	26.79	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_62	10	1	3.0984	2	16	2.167	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_62	10	1	2.3832	2	17	32	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_63	10	1	0.2256	2	15	3.689	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_63	10	1	0.1056	2	16	13.05	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_63	10	0	59.674	2	17	8.778	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_64	10	0	54.276	2	14	34.41	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_64	10	0	53.916	2	14	21.55	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_64	10	0	53.095	2	15	14.11	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_64	10	0	52.86	2	15	17.5	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_65	10	0	52.051	2	16	18.3	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_65	10	0	52.049	2	16	33.33	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_65	10	0	51.612	2	16	57.21	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_65	10	0	51.552	2	17	12.16	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_65	10	0	51.485	2	16	48.42	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_66	10	0	50.489	2	17	29.08	KMOS	YJ	UT1		Sharples	

cosmosf12_zcos_z1_66	10	0	49.867	2	16	53.8	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_66	10	0	48.902	2	16	21.95	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_91	10	1	13.538	2	18	9.539	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_91	10	1	6.7464	2	18	15.93	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_91	10	1	6.6096	2	20	28.09	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_91	10	1	5.2056	2	19	38.1	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_91	10	1	3.8112	2	20	10.01	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_91	10	1	2.8152	2	17	53.21	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_91	10	1	2.2248	2	19	27.31	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_92	10	1	1.2576	2	18	26.74	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_92	10	0	56.866	2	18	54.42	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_92	10	0	56.27	2	18	40.87	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_92	10	0	54.886	2	18	57.76	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_93	10	0	50.294	2	19	19.61	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_93	10	0	48.938	2	20	9.36	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_93	10	0	46.745	2	18	42.46	KMOS	YJ	UT1		Sharples	
cosmosf12_zcos_z1_93	10	0	45.314	2	19	15.7	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_215	10	0	47.34	2	17	10.61	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_217	10	0	49.596	2	19	11.2	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_218	10	0	49.615	2	16	57.04	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_226	10	0	52.632	2	16	47.83	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_230	10	0	54.583	2	15	31.46	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_236	10	0	56.297	2	18	36.92	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_238	10	0	56.719	2	15	39.19	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_239	10	0	58.205	2	20	21.42	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_246	10	1	2.22	2	19	27.27	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_249	10	1	3.636	2	20	37.64	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_251	10	1	3.8088	2	20	10.12	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_255	10	1	5.1288	2	19	54.35	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_257	10	1	5.5704	2	16	23.33	KMOS	YJ	UT1		Sharples	
cosmosf12_HiZ_z1_275	10	1	12.828	2	17	17.36	KMOS	YJ	UT1		Sharples	
cosmosf12_AGN117	10	1	10.865	2	16	29.65	KMOS	YJ	UT1		Sharples	
cosmosf12_AGN119	10	0	58.838	2	21	20.45	KMOS	YJ	UT1		Sharples	
cosmosf12_AGN120	10	1	2.8584	2	16	35.85	KMOS	YJ	UT1		Sharples	
cosmosf12_AGN201	10	0	58.543	2	15	10.23	KMOS	YJ	UT1		Sharples	
cosmosf12_AGN218	10	0	49.505	2	17	8.686	KMOS	YJ	UT1		Sharples	
cosmosf12_AGN219	10	0	54.742	2	16	11.35	KMOS	YJ	UT1		Sharples	
cosmosf13	9	59	32.77	2	22	10.9	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf13_zcos_z1_10	9	59	48.674	2	23	10.73	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	46.951	2	22	5.026	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	44.095	2	22	19.61	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	43.997	2	21	42.34	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	42.862	2	21	58.61	KMOS	YJ	UT1		Sharples	

cosmosf13_zcos_z1_10	9	59	40.716	2	20	10.15	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	39.96	2	22	52.03	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	39.78	2	24	56.98	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	39.307	2	22	54.94	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	37.903	2	22	7.968	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	37.67	2	21	46.35	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	37.344	2	19	5.858	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	36.974	2	22	59.83	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	35.359	2	22	40.52	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	33.802	2	21	34.24	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	31.949	2	18	55.69	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	31.692	2	22	21.29	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	31.673	2	21	2.443	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	30.83	2	24	52.63	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	28.258	2	23	6.41	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	28.121	2	21	44.9	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	27.209	2	26	5.392	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	26.842	2	24	48.24	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	25.637	2	21	20.03	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	25.49	2	25	2.801	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	24.874	2	25	14.68	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	24.204	2	19	0.602	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	20.474	2	20	54.51	KMOS	YJ	UT1		Sharples	
cosmosf13_zcos_z1_10	9	59	18.36	2	23	48.3	KMOS	YJ	UT1		Sharples	
cosmosf13_HiZ_z1_66	9	59	16.831	2	22	47.03	KMOS	YJ	UT1		Sharples	
cosmosf13_HiZ_z1_84	9	59	28.265	2	23	6.369	KMOS	YJ	UT1		Sharples	
cosmosf13_HiZ_z1_87	9	59	30.722	2	20	5.063	KMOS	YJ	UT1		Sharples	
cosmosf13_HiZ_z1_89	9	59	31.488	2	20	28.74	KMOS	YJ	UT1		Sharples	
cosmosf13_HiZ_z1_91	9	59	31.946	2	19	59.43	KMOS	YJ	UT1		Sharples	
cosmosf13_HiZ_z1_93	9	59	32.309	2	18	48.03	KMOS	YJ	UT1		Sharples	
cosmosf13_HiZ_z1_100	9	59	36.955	2	22	19.59	KMOS	YJ	UT1		Sharples	
cosmosf13_HiZ_z1_114	9	59	41.429	2	25	36.47	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN52	9	59	28.327	2	19	50.58	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN55	9	59	40.742	2	19	38.86	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN56	9	59	24.072	2	23	54.57	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN57	9	59	28.966	2	25	2.294	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN58	9	59	40.058	2	23	6.756	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN81	9	59	31.579	2	19	5.509	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN83	9	59	43.723	2	21	24.35	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN92	9	59	36.96	2	23	10.98	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN133	9	59	30.888	2	18	53.14	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN171	9	59	27.391	2	21	18.45	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN193	9	59	18.526	2	21	2.61	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN216	9	59	18.014	2	20	33.44	KMOS	YJ	UT1		Sharples	

cosmosf13_AGN262	9	59	32.196	2	20	17.55	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN270	9	59	46.927	2	22	9.44	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN272	9	59	18.362	2	23	48.49	KMOS	YJ	UT1		Sharples	
cosmosf13_AGN273	9	59	31.994	2	20	48.38	KMOS	YJ	UT1		Sharples	
cosmosf14	9	59	56.78	2	19	50.4	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf14_zcos_z1_18	9	59	59.621	2	17	23.3	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_27	10	0	6.8448	2	18	29.89	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_74	10	0	7.6584	2	16	45.14	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_74	10	0	6.036	2	17	22.15	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_74	10	0	5.9928	2	17	2.835	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_75	10	0	1.4496	2	16	7.282	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_76	10	0	0.2616	2	16	48.71	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_77	9	59	51.842	2	15	50.04	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_78	9	59	50.201	2	16	36.99	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_78	9	59	45.437	2	17	21.64	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_78	9	59	45.065	2	17	5.061	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_98	10	0	12.062	2	18	22.66	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_98	10	0	9.336	2	18	45.81	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_98	10	0	5.964	2	21	7.106	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_98	10	0	2.8008	2	19	58.42	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_98	10	0	2.28	2	22	33.57	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_98	9	59	57.914	2	19	41.55	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_98	9	59	57.355	2	20	57.59	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_99	9	59	57.098	2	21	51.79	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_99	9	59	57.094	2	23	7.362	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_99	9	59	56.693	2	19	23.53	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_99	9	59	56.551	2	19	37.82	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_99	9	59	56.366	2	21	39.33	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_99	9	59	55.975	2	19	1.904	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_99	9	59	54.998	2	20	30.16	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_99	9	59	53.942	2	18	53.59	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_99	9	59	53.263	2	19	16.64	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_99	9	59	53.062	2	20	18.25	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_10	9	59	52.289	2	20	26.94	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_10	9	59	52.21	2	21	48.34	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_10	9	59	50.906	2	17	53.52	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_10	9	59	50.741	2	20	57.89	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_10	9	59	50.39	2	21	46.29	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_10	9	59	50.206	2	21	22.93	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_10	9	59	48.674	2	23	10.73	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_10	9	59	47.136	2	18	9.071	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_10	9	59	46.951	2	22	5.026	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_10	9	59	44.095	2	22	19.61	KMOS	YJ	UT1		Sharples	

cosmosf14_zcos_z1_10	9	59	43.997	2	21	42.34	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_10	9	59	42.862	2	21	58.61	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_10	9	59	41.004	2	18	24.79	KMOS	YJ	UT1		Sharples	
cosmosf14_zcos_z1_10	9	59	40.716	2	20	10.15	KMOS	YJ	UT1		Sharples	
cosmosf14_HiZ_z1_118	9	59	45.895	2	17	16.83	KMOS	YJ	UT1		Sharples	
cosmosf14_HiZ_z1_120	9	59	47.191	2	18	16.41	KMOS	YJ	UT1		Sharples	
cosmosf14_HiZ_z1_126	9	59	50.628	2	20	12.1	KMOS	YJ	UT1		Sharples	
cosmosf14_HiZ_z1_132	9	59	53.508	2	19	48.77	KMOS	YJ	UT1		Sharples	
cosmosf14_HiZ_z1_134	9	59	56.779	2	16	31.76	KMOS	YJ	UT1		Sharples	
cosmosf14_HiZ_z1_138	10	0	0.264	2	16	48.73	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN51	9	59	42.922	2	17	52.78	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN54	9	59	54.655	2	23	51.81	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN55	9	59	40.742	2	19	38.86	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN83	9	59	43.723	2	21	24.35	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN84	10	0	12.384	2	18	21.15	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN122	9	59	58.529	2	23	0.395	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN150	9	59	55.068	2	18	32.63	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN172	10	0	8.8272	2	21	30.67	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN187	10	0	2.9808	2	21	26.96	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN207	10	0	4.08	2	17	58.47	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN264	10	0	2.2176	2	16	31.83	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN269	9	59	50.206	2	21	23.07	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN270	9	59	46.927	2	22	9.44	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN276	9	59	58.416	2	22	38.1	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN277	10	0	7.2696	2	21	31.59	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN278	10	0	11.686	2	19	19.71	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN332	9	59	53.935	2	18	53.73	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN362	9	59	51.002	2	19	13.62	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN385	9	59	52.814	2	20	7.375	KMOS	YJ	UT1		Sharples	
cosmosf14_AGN404	9	59	44.777	2	17	58.85	KMOS	YJ	UT1		Sharples	
cosmosf17	10	0	26.25	2	34	11.5	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf17_zcos_z1_30	10	0	27.84	2	36	25.53	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_11	10	0	42.413	2	34	51.31	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_11	10	0	38.402	2	35	43.55	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_11	10	0	34.085	2	36	40.55	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_11	10	0	33.187	2	33	0.348	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	32.916	2	34	54.76	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	32.266	2	36	52.18	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	31.74	2	33	31.87	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	31.325	2	35	49.84	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	27.994	2	31	43.69	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	27.895	2	31	37.32	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	27.689	2	34	55.94	KMOS	YJ	UT1		Sharples	

cosmosf17_zcos_z1_12	10	0	26.69	2	35	58.74	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	26.563	2	36	1.356	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	26.328	2	36	9.504	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	24.782	2	34	39.63	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	23.678	2	32	26.5	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	23.239	2	35	2.127	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	22.769	2	31	47.11	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	22.409	2	36	1.068	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	21.77	2	32	42.67	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	21.734	2	33	1.77	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	21.194	2	30	55.68	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	19.404	2	30	33.86	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	18.499	2	32	56.14	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	17.4	2	30	44.71	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	15.737	2	37	9.76	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	15.034	2	34	10.65	KMOS	YJ	UT1		Sharples	
cosmosf17_zcos_z1_12	10	0	12.698	2	36	26.49	KMOS	YJ	UT1		Sharples	
cosmosf17_HiZ_z1_17	10	0	27.881	2	31	37.49	KMOS	YJ	UT1		Sharples	
cosmosf17_HiZ_z1_17	10	0	27.972	2	32	0.865	KMOS	YJ	UT1		Sharples	
cosmosf17_HiZ_z1_17	10	0	27.994	2	31	43.8	KMOS	YJ	UT1		Sharples	
cosmosf17_HiZ_z1_17	10	0	30.149	2	33	8.675	KMOS	YJ	UT1		Sharples	
cosmosf17_HiZ_z1_19	10	0	33.876	2	34	45.51	KMOS	YJ	UT1		Sharples	
cosmosf17_HiZ_z1_20	10	0	38.544	2	31	54.53	KMOS	YJ	UT1		Sharples	
cosmosf17_AGN13	10	0	22.783	2	38	1.867	KMOS	YJ	UT1		Sharples	
cosmosf17_AGN15	10	0	39.307	2	35	51.65	KMOS	YJ	UT1		Sharples	
cosmosf17_AGN104	10	0	24.658	2	37	49.12	KMOS	YJ	UT1		Sharples	
cosmosf17_AGN107	10	0	9.7368	2	33	46.49	KMOS	YJ	UT1		Sharples	
cosmosf17_AGN181	10	0	30.595	2	34	15.58	KMOS	YJ	UT1		Sharples	
cosmosf17_AGN199	10	0	26.772	2	32	59.05	KMOS	YJ	UT1		Sharples	
cosmosf17_AGN200	10	0	31.25	2	36	42.99	KMOS	YJ	UT1		Sharples	
cosmosf17_AGN311	10	0	29.29	2	31	32.88	KMOS	YJ	UT1		Sharples	
cosmosf17_AGN343	10	0	27.684	2	34	55.87	KMOS	YJ	UT1		Sharples	
cosmosf17_AGN351	10	0	31.152	2	37	29.02	KMOS	YJ	UT1		Sharples	
cosmosf2	10	1	27.55	1	57	26.6	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf2_zcos_z1_2	10	1	13.927	1	54	59.49	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_156	10	1	37.646	1	57	10.46	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_160	10	1	34.507	1	54	48.5	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_162	10	1	33.727	1	57	25.45	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_163	10	1	33.641	1	54	52.07	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_165	10	1	25.38	1	54	44.44	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_166	10	1	23.532	1	56	30.25	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_169	10	1	20.554	1	54	54.8	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_179	10	1	14.162	1	55	0.37	KMOS	YJ	UT1		Sharples	

cosmosf2_zcos_z1_321	10	1	43.555	1	58	13.62	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_324	10	1	36.646	1	58	20.65	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_325	10	1	35.89	1	59	17.36	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_327	10	1	34.951	1	59	2.248	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_331	10	1	33.458	1	59	3.289	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_332	10	1	33.055	1	57	48.55	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_337	10	1	31.128	2	0	52.94	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_339	10	1	29.743	1	58	46.88	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_342	10	1	29.431	2	1	5.835	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_343	10	1	29.04	2	0	17.68	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_344	10	1	28.86	2	1	28.53	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_346	10	1	28.591	2	0	54.24	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_347	10	1	28.5	2	0	27.68	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_348	10	1	27.845	1	59	24.24	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_349	10	1	27.468	1	59	40.89	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_353	10	1	23.057	2	0	18.65	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_354	10	1	22.618	1	57	58.22	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_356	10	1	22.054	1	58	59.91	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_363	10	1	17.748	2	0	14.23	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_368	10	1	15.096	1	59	57.9	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_373	10	1	11.179	1	58	10.05	KMOS	YJ	UT1		Sharples	
cosmosf2_zcos_z1_145	10	1	24.25	1	59	13.19	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_283	10	1	15.098	1	59	57.91	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_285	10	1	15.161	1	54	56.23	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_291	10	1	18.41	1	56	55.56	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_294	10	1	18.91	2	0	17.63	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_303	10	1	22.769	2	1	16.18	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_306	10	1	23.122	1	53	37.73	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_309	10	1	23.983	2	0	22.15	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_313	10	1	25.67	1	54	33.8	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_314	10	1	26.41	1	56	13.86	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_317	10	1	27.115	1	56	37.91	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_325	10	1	29.938	1	55	10.01	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_334	10	1	33.641	1	54	52.15	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_340	10	1	36.317	1	56	4.331	KMOS	YJ	UT1		Sharples	
cosmosf2_HiZ_z1_347	10	1	40.378	2	0	3.596	KMOS	YJ	UT1		Sharples	
cosmosf2_AGN42	10	1	21.278	1	55	41.23	KMOS	YJ	UT1		Sharples	
cosmosf2_AGN43	10	1	29.03	1	57	11.65	KMOS	YJ	UT1		Sharples	
cosmosf2_AGN44	10	1	32.818	1	58	0.055	KMOS	YJ	UT1		Sharples	
cosmosf2_AGN89	10	1	24.739	1	57	38.81	KMOS	YJ	UT1		Sharples	
cosmosf2_AGN103	10	1	25.874	2	1	29.68	KMOS	YJ	UT1		Sharples	
cosmosf2_AGN146	10	1	24.631	1	55	55.14	KMOS	YJ	UT1		Sharples	
cosmosf2_AGN256	10	1	40.354	1	58	36.3	KMOS	YJ	UT1		Sharples	
cosmosf2_AGN322	10	1	41.926	1	58	10.03	KMOS	YJ	UT1		Sharples	

cosmosf2_AGN359	10	1	17.75	2	0	14.11	KMOS	YJ	UT1		Sharples	
cosmosf2_AGN394	10	1	17.635	1	58	17.01	KMOS	YJ	UT1		Sharples	
cosmosf2_AGN406	10	1	19.181	1	54	27.27	KMOS	YJ	UT1		Sharples	
cosmosf2_AGN409	10	1	31.536	1	55	57.43	KMOS	YJ	UT1		Sharples	
cosmosf20	10	0	25.53	1	53	19.9	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf20_zcos_z1_21	10	0	33.826	1	56	10.7	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_21	10	0	33.134	1	52	52.99	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_21	10	0	31.411	1	52	19.12	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_21	10	0	31.258	1	54	12.26	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_21	10	0	31.171	1	53	35.94	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_21	10	0	31.094	1	52	26.35	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_21	10	0	29.321	1	57	6.706	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_21	10	0	29.263	1	52	1.528	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_22	10	0	29.249	1	53	54.8	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_22	10	0	29.177	1	52	41.32	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_22	10	0	27.425	1	56	12.93	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_22	10	0	27.3	1	52	37.83	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_22	10	0	24.444	1	53	40.46	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_22	10	0	22.586	1	54	36.99	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_22	10	0	22.435	1	52	48.03	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_22	10	0	21.79	1	49	16.18	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_22	10	0	20.534	1	54	34.26	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_22	10	0	20.359	1	54	22.23	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_23	10	0	20.292	1	53	8.368	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_23	10	0	19.243	1	50	58.53	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_23	10	0	18.019	1	54	29.21	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_23	10	0	17.232	1	56	40.15	KMOS	YJ	UT1		Sharples	
cosmosf20_zcos_z1_23	10	0	12.797	1	50	47.56	KMOS	YJ	UT1		Sharples	
cosmosf20_HiZ_z1_146	10	0	11.345	1	51	2.723	KMOS	YJ	UT1		Sharples	
cosmosf20_HiZ_z1_153	10	0	17.58	1	54	29.06	KMOS	YJ	UT1		Sharples	
cosmosf20_HiZ_z1_157	10	0	20.354	1	54	22.24	KMOS	YJ	UT1		Sharples	
cosmosf20_HiZ_z1_168	10	0	27.245	1	56	2.532	KMOS	YJ	UT1		Sharples	
cosmosf20_HiZ_z1_169	10	0	27.403	1	56	5.672	KMOS	YJ	UT1		Sharples	
cosmosf20_HiZ_z1_175	10	0	28.639	1	56	9.149	KMOS	YJ	UT1		Sharples	
cosmosf20_AGN27	10	0	28.068	1	55	47.54	KMOS	YJ	UT1		Sharples	
cosmosf20_AGN28	10	0	16.205	1	53	40.02	KMOS	YJ	UT1		Sharples	
cosmosf20_AGN29	10	0	16.286	1	51	4.752	KMOS	YJ	UT1		Sharples	
cosmosf20_AGN30	10	0	24.394	1	50	54.09	KMOS	YJ	UT1		Sharples	
cosmosf20_AGN86	10	0	38.825	1	52	40.58	KMOS	YJ	UT1		Sharples	
cosmosf20_AGN110	10	0	29.959	1	52	7.856	KMOS	YJ	UT1		Sharples	
cosmosf20_AGN114	10	0	36.727	1	52	49.3	KMOS	YJ	UT1		Sharples	
cosmosf20_AGN123	10	0	25.886	1	51	41.56	KMOS	YJ	UT1		Sharples	
cosmosf20_AGN240	10	0	34.481	1	55	49.35	KMOS	YJ	UT1		Sharples	

cosmosf20_AGN241	10	0	19.543	1	54	21.63	KMOS	YJ	UT1		Sharples	
cosmosf20_AGN242	10	0	33.389	1	52	37.2	KMOS	YJ	UT1		Sharples	
cosmosf20_AGN312	10	0	30.907	1	55	23.8	KMOS	YJ	UT1		Sharples	
cosmosf20_AGN313	10	0	30.91	1	55	14.91	KMOS	YJ	UT1		Sharples	
cosmosf20_AGN346	10	0	26.914	1	54	14.77	KMOS	YJ	UT1		Sharples	
cosmosf21	9	59	40.39	2	4	39.3	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf21_zcos_z1_8	9	59	51.806	2	6	44.93	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_9	9	59	47.782	2	6	55.51	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_46	9	59	55.615	2	2	54.36	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_46	9	59	53.078	2	2	59.24	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_46	9	59	52.666	2	3	47.12	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_46	9	59	48.917	2	3	12.48	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_46	9	59	46.79	2	4	41.48	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_47	9	59	46.747	2	2	39.93	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_47	9	59	46.502	2	6	53.06	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_47	9	59	45.127	2	5	12.2	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_47	9	59	44.35	2	4	3.888	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_47	9	59	43.987	2	4	6.8	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_47	9	59	43.078	2	6	38.48	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_47	9	59	41.688	2	2	25.16	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_47	9	59	38.894	2	1	36.68	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_47	9	59	38.666	2	5	52.16	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_47	9	59	38.213	2	0	47.09	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_48	9	59	36.974	2	0	32.74	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_48	9	59	36.665	2	3	32.75	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_48	9	59	34.49	2	4	9.288	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_48	9	59	34.272	2	1	18.55	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_48	9	59	32.136	2	3	28.41	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_48	9	59	31.505	2	3	19.34	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_48	9	59	25.406	2	6	2.814	KMOS	YJ	UT1		Sharples	
cosmosf21_zcos_z1_48	9	59	24.646	2	6	2.094	KMOS	YJ	UT1		Sharples	
cosmosf21_HiZ_z1_86	9	59	28.788	2	2	22.9	KMOS	YJ	UT1		Sharples	
cosmosf21_HiZ_z1_97	9	59	34.272	2	1	18.53	KMOS	YJ	UT1		Sharples	
cosmosf21_HiZ_z1_99	9	59	36.91	2	0	41.94	KMOS	YJ	UT1		Sharples	
cosmosf21_HiZ_z1_101	9	59	36.967	2	0	32.83	KMOS	YJ	UT1		Sharples	
cosmosf21_HiZ_z1_107	9	59	38.486	2	1	24.15	KMOS	YJ	UT1		Sharples	
cosmosf21_HiZ_z1_108	9	59	39.278	2	4	48.35	KMOS	YJ	UT1		Sharples	
cosmosf21_HiZ_z1_109	9	59	39.636	2	1	23.37	KMOS	YJ	UT1		Sharples	
cosmosf21_HiZ_z1_111	9	59	40.457	2	6	47.59	KMOS	YJ	UT1		Sharples	
cosmosf21_HiZ_z1_113	9	59	40.913	2	3	11.7	KMOS	YJ	UT1		Sharples	
cosmosf21_HiZ_z1_117	9	59	44.153	2	3	52.61	KMOS	YJ	UT1		Sharples	
cosmosf21_HiZ_z1_122	9	59	47.755	2	7	48.46	KMOS	YJ	UT1		Sharples	
cosmosf21_HiZ_z1_125	9	59	50.64	2	3	21.19	KMOS	YJ	UT1		Sharples	

cosmosf21_HiZ_z1_129	9	59	51.691	2	7	7.395	KMOS	YJ	UT1		Sharples	
cosmosf21_AGN88	9	59	45.624	2	8	24.95	KMOS	YJ	UT1		Sharples	
cosmosf21_AGN131	9	59	24.163	2	4	59.2	KMOS	YJ	UT1		Sharples	
cosmosf21_AGN206	9	59	39.948	2	3	28.99	KMOS	YJ	UT1		Sharples	
cosmosf21_AGN253	9	59	38.957	2	4	51.08	KMOS	YJ	UT1		Sharples	
cosmosf21_AGN353	9	59	38.669	2	5	51.86	KMOS	YJ	UT1		Sharples	
cosmosf21_AGN354	9	59	42.79	2	3	42.63	KMOS	YJ	UT1		Sharples	
cosmosf21_AGN393	9	59	30.83	2	1	55.14	KMOS	YJ	UT1		Sharples	
cosmosf22	9	59	37.6	2	16	41	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf22_zcos_z1_77	9	59	53.364	2	15	8.756	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_77	9	59	52.474	2	14	51.63	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_77	9	59	51.842	2	15	50.04	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_77	9	59	51.634	2	14	20.71	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_78	9	59	50.201	2	16	36.99	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_78	9	59	46.963	2	13	40.69	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_78	9	59	45.437	2	17	21.64	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_78	9	59	45.065	2	17	5.061	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_78	9	59	44.731	2	13	38.33	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_78	9	59	43.819	2	12	56	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_78	9	59	42.024	2	12	41.34	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_78	9	59	40.303	2	16	6.056	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_79	9	59	40.058	2	15	7.917	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_79	9	59	35.914	2	13	11.15	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_79	9	59	34.402	2	13	12.25	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_79	9	59	31.315	2	13	23.27	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_80	9	59	28.094	2	14	2.724	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_81	9	59	21.874	2	17	19.22	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_10	9	59	50.906	2	17	53.52	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_10	9	59	47.136	2	18	9.071	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_10	9	59	41.004	2	18	24.79	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_10	9	59	40.716	2	20	10.15	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_10	9	59	37.666	2	17	53.49	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_10	9	59	37.344	2	19	5.858	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_10	9	59	33.506	2	17	48.82	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_10	9	59	32.431	2	17	50.99	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_10	9	59	31.949	2	18	55.69	KMOS	YJ	UT1		Sharples	
cosmosf22_zcos_z1_10	9	59	24.204	2	19	0.602	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_76	9	59	21.557	2	15	34.33	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_77	9	59	21.95	2	16	2.096	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_78	9	59	22.138	2	16	3.519	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_79	9	59	22.949	2	17	29.56	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_80	9	59	23.189	2	17	18.24	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_83	9	59	25.118	2	17	43.81	KMOS	YJ	UT1		Sharples	

cosmosf22_HiZ_z1_87	9	59	30.722	2	20	5.063	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_89	9	59	31.488	2	20	28.74	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_90	9	59	31.942	2	17	32.96	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_91	9	59	31.946	2	19	59.43	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_93	9	59	32.309	2	18	48.03	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_94	9	59	32.774	2	17	3.455	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_96	9	59	33.463	2	15	7.759	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_112	9	59	40.865	2	16	59.87	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_115	9	59	42.024	2	12	41.45	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_118	9	59	45.895	2	17	16.83	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_120	9	59	47.191	2	18	16.41	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_130	9	59	51.713	2	14	43.7	KMOS	YJ	UT1		Sharples	
cosmosf22_HiZ_z1_131	9	59	52.478	2	14	51.67	KMOS	YJ	UT1		Sharples	
cosmosf22_AGN51	9	59	42.922	2	17	52.78	KMOS	YJ	UT1		Sharples	
cosmosf22_AGN52	9	59	28.327	2	19	50.58	KMOS	YJ	UT1		Sharples	
cosmosf22_AGN55	9	59	40.742	2	19	38.86	KMOS	YJ	UT1		Sharples	
cosmosf22_AGN81	9	59	31.579	2	19	5.509	KMOS	YJ	UT1		Sharples	
cosmosf22_AGN82	9	59	32.17	2	12	43.27	KMOS	YJ	UT1		Sharples	
cosmosf22_AGN133	9	59	30.888	2	18	53.14	KMOS	YJ	UT1		Sharples	
cosmosf22_AGN186	9	59	35.268	2	15	32.29	KMOS	YJ	UT1		Sharples	
cosmosf22_AGN262	9	59	32.196	2	20	17.55	KMOS	YJ	UT1		Sharples	
cosmosf22_AGN362	9	59	51.002	2	19	13.62	KMOS	YJ	UT1		Sharples	
cosmosf22_AGN398	9	59	41.059	2	15	1.444	KMOS	YJ	UT1		Sharples	
cosmosf22_AGN404	9	59	44.777	2	17	58.85	KMOS	YJ	UT1		Sharples	
cosmosf23	10	0	12.55	2	15	43.2	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf23_zcos_z1_15	10	0	20.474	2	15	26.87	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_16	10	0	5.8248	2	12	15.67	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_17	10	0	1.4256	2	14	55.68	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_18	9	59	59.621	2	17	23.3	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_27	10	0	6.8448	2	18	29.89	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_70	10	0	29.146	2	16	2.066	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_70	10	0	28.181	2	17	10.83	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_71	10	0	26.138	2	13	55.06	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_71	10	0	24.134	2	12	43.31	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_72	10	0	20.071	2	15	8.302	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_72	10	0	18.588	2	14	53.02	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_72	10	0	17.858	2	16	51.42	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_72	10	0	17.798	2	13	1.069	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_72	10	0	17.52	2	14	21.17	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_73	10	0	17.057	2	15	47.44	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_73	10	0	16.421	2	15	55.71	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_73	10	0	13.414	2	14	0.407	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_73	10	0	10.056	2	17	5.876	KMOS	YJ	UT1		Sharples	

cosmosf23_zcos_z1_73	10	0	9.6864	2	13	34.21	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_73	10	0	8.3472	2	15	48.24	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_73	10	0	8.3184	2	14	1.366	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_74	10	0	7.6584	2	16	45.14	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_74	10	0	7.1472	2	12	26.77	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_74	10	0	6.1152	2	13	2.6	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_74	10	0	6.036	2	17	22.15	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_74	10	0	5.9928	2	17	2.835	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_74	10	0	5.712	2	12	11.61	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_74	10	0	5.5656	2	12	23.45	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_75	10	0	4.7472	2	12	2.537	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_75	10	0	3.1008	2	13	35.01	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_75	10	0	1.4496	2	16	7.282	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_76	10	0	0.2616	2	16	48.71	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_76	9	59	59.042	2	13	23.34	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_97	10	0	25.31	2	17	51.34	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_97	10	0	24.11	2	18	29.02	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_98	10	0	12.062	2	18	22.66	KMOS	YJ	UT1		Sharples	
cosmosf23_zcos_z1_98	10	0	9.336	2	18	45.81	KMOS	YJ	UT1		Sharples	
cosmosf23_HiZ_z1_134	9	59	56.779	2	16	31.76	KMOS	YJ	UT1		Sharples	
cosmosf23_HiZ_z1_138	10	0	0.264	2	16	48.73	KMOS	YJ	UT1		Sharples	
cosmosf23_HiZ_z1_144	10	0	11.064	2	17	6.256	KMOS	YJ	UT1		Sharples	
cosmosf23_HiZ_z1_159	10	0	23.033	2	13	35.42	KMOS	YJ	UT1		Sharples	
cosmosf23_HiZ_z1_167	10	0	26.47	2	16	58.36	KMOS	YJ	UT1		Sharples	
cosmosf23_HiZ_z1_170	10	0	27.684	2	16	2.616	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN50	10	0	1.068	2	14	13.55	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN84	10	0	12.384	2	18	21.15	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN90	10	0	14.194	2	13	11.89	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN91	10	0	2.5128	2	15	21.3	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN93	10	0	19.282	2	15	57.38	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN125	10	0	4.4712	2	13	6.737	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN136	10	0	23.165	2	17	35.11	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN207	10	0	4.08	2	17	58.47	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN261	9	59	58.469	2	15	30.74	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN264	10	0	2.2176	2	16	31.83	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN278	10	0	11.686	2	19	19.71	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN307	10	0	13.418	2	14	0.503	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN324	9	59	57.934	2	15	35.55	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN374	10	0	5.5632	2	12	23.44	KMOS	YJ	UT1		Sharples	
cosmosf23_AGN400	10	0	11.882	2	14	25.28	KMOS	YJ	UT1		Sharples	
cosmosf24	10	0	57.27	2	2	2.1	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf24_zcos_z1_37	10	1	11.582	2	2	31.41	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_37	10	1	10.385	2	0	41.45	KMOS	YJ	UT1		Sharples	

cosmosf24_zcos_z1_37	10	1	6.8832	1	58	50.27	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_37	10	1	6.7968	1	59	24.5	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_38	10	1	6.3312	1	59	36.53	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_38	10	1	5.5872	2	1	31.82	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_38	10	1	5.5056	2	2	18.78	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_38	10	1	4.86	2	0	19.06	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_38	10	1	4.2192	2	3	59.8	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_38	10	1	4.104	2	4	44.19	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_38	10	1	3.5808	2	4	56.63	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_38	10	1	3.5136	2	3	0.958	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_38	10	1	3.3216	1	58	16.8	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_39	10	1	3.2832	1	58	21.02	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_39	10	1	2.6616	2	1	52.83	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_39	10	1	1.956	2	4	43.18	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_39	10	1	1.596	2	5	17.23	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_39	10	0	59.359	2	1	45.04	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_39	10	0	59.167	2	4	44.6	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_39	10	0	58.872	2	3	51.61	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_39	10	0	58.757	1	58	4.22	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_39	10	0	58.538	1	59	37.03	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_39	10	0	57.73	2	3	19.36	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_40	10	0	57.374	1	59	5.949	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_40	10	0	57.187	2	4	28.76	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_40	10	0	55.579	2	5	47.87	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_40	10	0	55.351	2	2	55.16	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_40	10	0	55.051	1	58	33.33	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_40	10	0	54.485	2	4	23.1	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_40	10	0	53.402	2	0	42.16	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_40	10	0	52.418	2	3	27.95	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_40	10	0	50.7	2	2	11.11	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_41	10	0	49.966	2	5	36.76	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_41	10	0	49.106	2	3	30.05	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_41	10	0	48.185	2	5	35.91	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_41	10	0	45.802	2	1	19.1	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_41	10	0	43.394	2	3	12.26	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_41	10	0	42.936	2	2	28.22	KMOS	YJ	UT1		Sharples	
cosmosf24_zcos_z1_14	10	0	54.593	2	4	59.49	KMOS	YJ	UT1		Sharples	
cosmosf24_HiZ_z1_20	10	0	40.625	2	2	10.11	KMOS	YJ	UT1		Sharples	
cosmosf24_HiZ_z1_21	10	0	44.731	2	2	11.51	KMOS	YJ	UT1		Sharples	
cosmosf24_HiZ_z1_21	10	0	46.694	2	3	4.589	KMOS	YJ	UT1		Sharples	
cosmosf24_HiZ_z1_21	10	0	50.882	2	2	56.9	KMOS	YJ	UT1		Sharples	
cosmosf24_HiZ_z1_22	10	0	52.565	2	3	24.12	KMOS	YJ	UT1		Sharples	
cosmosf24_HiZ_z1_23	10	0	55.346	2	2	55.13	KMOS	YJ	UT1		Sharples	
cosmosf24_HiZ_z1_24	10	0	58.289	2	1	6.716	KMOS	YJ	UT1		Sharples	

cosmosf24_HiZ_z1_242	10	0	59.174	2	4	27.33	KMOS	YJ	UT1		Sharples	
cosmosf24_HiZ_z1_250	10	1	3.6408	2	0	27.33	KMOS	YJ	UT1		Sharples	
cosmosf24_HiZ_z1_256	10	1	5.4888	2	2	18.53	KMOS	YJ	UT1		Sharples	
cosmosf24_HiZ_z1_270	10	1	11.938	2	3	15.54	KMOS	YJ	UT1		Sharples	
cosmosf24_HiZ_z1_271	10	1	13.687	2	2	53.57	KMOS	YJ	UT1		Sharples	
cosmosf24_AGN40	10	1	0.816	1	59	47.89	KMOS	YJ	UT1		Sharples	
cosmosf24_AGN80	10	1	13.2	2	3	9.248	KMOS	YJ	UT1		Sharples	
cosmosf24_AGN144	10	0	45.66	2	0	1.184	KMOS	YJ	UT1		Sharples	
cosmosf24_AGN297	10	0	47.712	2	1	10.07	KMOS	YJ	UT1		Sharples	
cosmosf24_AGN298	10	1	6.7968	1	59	24.64	KMOS	YJ	UT1		Sharples	
cosmosf24_AGN304	10	1	3.9312	2	2	59.55	KMOS	YJ	UT1		Sharples	
cosmosf24_AGN317	10	1	5.904	1	59	19.81	KMOS	YJ	UT1		Sharples	
cosmosf24_AGN321	10	0	53.405	2	0	42.11	KMOS	YJ	UT1		Sharples	
cosmosf24_AGN390	10	1	10.757	2	2	4.218	KMOS	YJ	UT1		Sharples	
cosmosf24_AGN391	10	1	12.13	2	3	33.8	KMOS	YJ	UT1		Sharples	
cosmosf24_AGN397	10	1	0.1368	2	0	54.27	KMOS	YJ	UT1		Sharples	
cosmosf24_AGN399	10	0	59.678	1	58	20.58	KMOS	YJ	UT1		Sharples	
cosmosf3	9	59	51.99	2	12	1.5	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf3_zcos_z1_16	10	0	5.8248	2	12	15.67	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_17	10	0	1.4256	2	14	55.68	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_19	9	59	48.689	2	12	45.74	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_742	10	0	7.1472	2	12	26.77	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_743	10	0	6.9744	2	10	7.445	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_745	10	0	6.1152	2	13	2.6	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_748	10	0	5.712	2	12	11.61	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_749	10	0	5.5656	2	12	23.45	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_750	10	0	4.7472	2	12	2.537	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_752	10	0	3.1824	2	8	52.88	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_753	10	0	3.1008	2	13	35.01	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_754	10	0	3.0504	2	11	21.28	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_756	10	0	2.9208	2	11	51.37	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_760	10	0	0.5616	2	9	22.24	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_761	10	0	0.2928	2	9	14.19	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_763	9	59	59.928	2	12	30.91	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_765	9	59	59.042	2	13	23.34	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_766	9	59	58.61	2	13	10.34	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_767	9	59	58.493	2	8	54.96	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_768	9	59	56.724	2	12	8.675	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_769	9	59	55.714	2	10	37.21	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_770	9	59	54.377	2	8	0.077	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_771	9	59	54.062	2	8	24.61	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_772	9	59	53.554	2	12	34.12	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_773	9	59	53.496	2	12	24.5	KMOS	YJ	UT1		Sharples	

cosmosf3_zcos_z1_774	9	59	53.364	2	15	8.756	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_775	9	59	52.474	2	14	51.63	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_776	9	59	52.373	2	13	59.36	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_777	9	59	51.842	2	15	50.04	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_778	9	59	51.634	2	14	20.71	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_779	9	59	50.482	2	12	51.23	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_781	9	59	46.963	2	13	40.69	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_784	9	59	44.731	2	13	38.33	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_785	9	59	43.819	2	12	56	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_786	9	59	42.17	2	11	26.94	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_787	9	59	42.024	2	12	41.34	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_788	9	59	40.896	2	9	47.4	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_791	9	59	35.914	2	13	11.15	KMOS	YJ	UT1		Sharples	
cosmosf3_zcos_z1_792	9	59	35.849	2	11	43.02	KMOS	YJ	UT1		Sharples	
cosmosf3_HiZ_z1_115	9	59	42.024	2	12	41.45	KMOS	YJ	UT1		Sharples	
cosmosf3_HiZ_z1_121	9	59	47.222	2	12	58.43	KMOS	YJ	UT1		Sharples	
cosmosf3_HiZ_z1_124	9	59	50.482	2	12	51.15	KMOS	YJ	UT1		Sharples	
cosmosf3_HiZ_z1_127	9	59	50.89	2	12	7.651	KMOS	YJ	UT1		Sharples	
cosmosf3_HiZ_z1_130	9	59	51.713	2	14	43.7	KMOS	YJ	UT1		Sharples	
cosmosf3_HiZ_z1_131	9	59	52.478	2	14	51.67	KMOS	YJ	UT1		Sharples	
cosmosf3_HiZ_z1_135	9	59	58.493	2	8	54.97	KMOS	YJ	UT1		Sharples	
cosmosf3_HiZ_z1_136	9	59	58.606	2	13	10.45	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN49	9	59	45.343	2	10	29.6	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN50	10	0	1.068	2	14	13.55	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN76	9	59	52.754	2	11	0.546	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN77	9	59	56.28	2	14	8.718	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN88	9	59	45.624	2	8	24.95	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN125	10	0	4.4712	2	13	6.737	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN208	9	59	35.285	2	11	46.71	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN209	9	59	56.806	2	11	21.65	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN261	9	59	58.469	2	15	30.74	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN320	9	59	37.757	2	10	8.854	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN324	9	59	57.934	2	15	35.55	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN374	10	0	5.5632	2	12	23.44	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN398	9	59	41.059	2	15	1.444	KMOS	YJ	UT1		Sharples	
cosmosf3_AGN411	9	59	54.065	2	8	24.68	KMOS	YJ	UT1		Sharples	
cosmosf5	10	0	31.41	2	5	12.8	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf5_zcos_z1_11	10	0	39.737	2	8	0.68	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_415	10	0	48.185	2	5	35.91	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_417	10	0	43.394	2	3	12.26	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_418	10	0	42.936	2	2	28.22	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_420	10	0	35.263	2	4	29.77	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_423	10	0	32.287	2	3	18.43	KMOS	YJ	UT1		Sharples	

cosmosf5_zcos_z1_424	10	0	32.266	2	1	10.63	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_425	10	0	32.256	2	7	30.73	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_426	10	0	31.164	2	6	39.39	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_427	10	0	30.876	2	5	25.19	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_428	10	0	30.113	2	5	13.39	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_430	10	0	29.474	2	5	9.253	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_431	10	0	28.19	2	5	43.17	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_432	10	0	27.919	2	3	35.46	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_433	10	0	27.559	2	6	50.37	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_436	10	0	24.943	2	6	17.55	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_437	10	0	24.919	2	7	9.574	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_438	10	0	24.466	2	6	45.47	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_440	10	0	24.072	2	1	42.43	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_442	10	0	23.551	2	4	46.74	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_443	10	0	22.759	2	6	15.1	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_444	10	0	21.914	2	4	1.37	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_686	10	0	39.912	2	8	6.541	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_688	10	0	38.63	2	8	14.16	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_696	10	0	34.022	2	8	28.1	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_710	10	0	26.472	2	8	19.24	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_713	10	0	25.33	2	7	34.88	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_717	10	0	23.359	2	8	48.37	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_720	10	0	21.785	2	8	40.72	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_721	10	0	21.43	2	8	23.9	KMOS	YJ	UT1		Sharples	
cosmosf5_zcos_z1_145	10	0	24.847	2	7	58.25	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_158	10	0	20.844	2	4	43.79	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_161	10	0	23.856	2	4	42.72	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_162	10	0	24.06	2	4	41.67	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_163	10	0	24.067	2	1	42.29	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_166	10	0	26.47	2	8	19.24	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_177	10	0	29.258	2	3	35.97	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_180	10	0	30.78	2	3	47.45	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_184	10	0	31.687	2	6	14.4	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_185	10	0	32.038	2	2	36.92	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_187	10	0	32.957	2	7	28.42	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_197	10	0	35.069	2	3	50.56	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_198	10	0	35.41	2	1	41.01	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_206	10	0	40.625	2	2	10.11	KMOS	YJ	UT1		Sharples	
cosmosf5_HiZ_z1_208	10	0	42.082	2	4	28.98	KMOS	YJ	UT1		Sharples	
cosmosf5_AGN38	10	0	19.79	2	3	30.52	KMOS	YJ	UT1		Sharples	
cosmosf5_AGN39	10	0	34.942	2	2	35.04	KMOS	YJ	UT1		Sharples	
cosmosf5_AGN121	10	0	37.673	2	5	22.1	KMOS	YJ	UT1		Sharples	
cosmosf5_AGN263	10	0	25.332	2	7	34.9	KMOS	YJ	UT1		Sharples	
cosmosf5_AGN303	10	0	39.73	2	8	0.802	KMOS	YJ	UT1		Sharples	

cosmosf5_AGN340	10	0	28.69	2	7	1.902	KMOS	YJ	UT1		Sharples	
cosmosf5_AGN376	10	0	26.784	2	7	30.14	KMOS	YJ	UT1		Sharples	
cosmosf6	10	1	23.53	2	3	12.9	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf6_zcos_z1_5	10	1	17.05	2	4	50.38	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_31	10	1	20.606	2	3	14.72	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_322	10	1	38.534	2	4	47.37	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_323	10	1	37.207	2	5	28.52	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_326	10	1	35.064	2	3	29.37	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_328	10	1	34.913	2	3	27.22	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_329	10	1	34.332	2	4	34.8	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_330	10	1	33.938	2	5	11.54	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_333	10	1	32.51	2	5	33.38	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_334	10	1	31.886	2	3	36.39	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_335	10	1	31.738	2	6	43.07	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_336	10	1	31.306	2	5	38.65	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_337	10	1	31.128	2	0	52.94	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_338	10	1	30.691	2	3	9.906	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_341	10	1	29.587	2	5	11.82	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_342	10	1	29.431	2	1	5.835	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_343	10	1	29.04	2	0	17.68	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_344	10	1	28.86	2	1	28.53	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_345	10	1	28.824	2	2	32.29	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_346	10	1	28.591	2	0	54.24	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_347	10	1	28.5	2	0	27.68	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_348	10	1	27.845	1	59	24.24	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_349	10	1	27.468	1	59	40.89	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_350	10	1	26.503	2	3	43.62	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_351	10	1	26.225	2	5	46.32	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_352	10	1	23.539	2	4	49.47	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_353	10	1	23.057	2	0	18.65	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_355	10	1	22.351	2	3	26.44	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_356	10	1	22.054	1	58	59.91	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_357	10	1	21.437	2	6	2.741	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_358	10	1	20.822	2	1	36.93	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_359	10	1	19.354	2	1	57.78	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_360	10	1	19.289	2	1	48.55	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_361	10	1	19.159	2	5	5.894	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_362	10	1	18.775	2	1	41.48	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_363	10	1	17.748	2	0	14.23	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_364	10	1	17.671	2	2	38.67	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_365	10	1	16.45	2	2	43.64	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_366	10	1	15.739	2	6	3.587	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_367	10	1	15.706	2	2	12.03	KMOS	YJ	UT1		Sharples	

cosmosf6_zcos_z1_368	10	1	15.096	1	59	57.9	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_369	10	1	15.002	2	5	28.36	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_370	10	1	13.426	2	4	55.88	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_371	10	1	12.223	2	5	0.167	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_372	10	1	11.582	2	2	31.41	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_375	10	1	10.385	2	0	41.45	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_377	10	1	9.7608	2	5	29.9	KMOS	YJ	UT1		Sharples	
cosmosf6_zcos_z1_145	10	1	24.25	1	59	13.19	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_270	10	1	11.938	2	3	15.54	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_277	10	1	13.687	2	2	53.57	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_283	10	1	15.098	1	59	57.91	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_288	10	1	16.687	2	2	50.43	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_289	10	1	17.674	2	2	38.66	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_294	10	1	18.91	2	0	17.63	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_297	10	1	19.507	2	2	49.23	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_300	10	1	20.59	2	3	14.84	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_303	10	1	22.769	2	1	16.18	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_309	10	1	23.983	2	0	22.15	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_312	10	1	25.147	2	3	21.52	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_319	10	1	28.142	2	3	23.8	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_328	10	1	32.39	2	3	48.87	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_331	10	1	33.01	2	3	22.69	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_342	10	1	37.056	2	5	8.384	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_343	10	1	37.202	2	5	28.47	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_345	10	1	38.126	2	4	11.98	KMOS	YJ	UT1		Sharples	
cosmosf6_HiZ_z1_346	10	1	38.374	2	5	1.467	KMOS	YJ	UT1		Sharples	
cosmosf6_AGN2	10	1	17.654	2	6	1.505	KMOS	YJ	UT1		Sharples	
cosmosf6_AGN80	10	1	13.2	2	3	9.248	KMOS	YJ	UT1		Sharples	
cosmosf6_AGN103	10	1	25.874	2	1	29.68	KMOS	YJ	UT1		Sharples	
cosmosf6_AGN108	10	1	29.047	2	4	24.42	KMOS	YJ	UT1		Sharples	
cosmosf6_AGN221	10	1	14.863	2	2	8.696	KMOS	YJ	UT1		Sharples	
cosmosf6_AGN222	10	1	20.249	2	3	41.2	KMOS	YJ	UT1		Sharples	
cosmosf6_AGN356	10	1	23.539	2	4	49.42	KMOS	YJ	UT1		Sharples	
cosmosf6_AGN357	10	1	28.819	2	2	32.22	KMOS	YJ	UT1		Sharples	
cosmosf6_AGN359	10	1	17.75	2	0	14.11	KMOS	YJ	UT1		Sharples	
cosmosf6_AGN361	10	1	33.941	2	5	11.52	KMOS	YJ	UT1		Sharples	
cosmosf6_AGN375	10	1	34.927	2	3	27.28	KMOS	YJ	UT1		Sharples	
cosmosf6_AGN390	10	1	10.757	2	2	4.218	KMOS	YJ	UT1		Sharples	
cosmosf6_AGN391	10	1	12.13	2	3	33.8	KMOS	YJ	UT1		Sharples	
cosmosf7	9	59	31.08	2	10	43.4	KMOS	YJ	UT1	5	Sharples	Pointing Center
cosmosf7_zcos_z1_20	9	59	20.22	2	12	51.04	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_785	9	59	43.819	2	12	56	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_786	9	59	42.17	2	11	26.94	KMOS	YJ	UT1		Sharples	

cosmosf7_zcos_z1_787	9	59	42.024	2	12	41.34	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_788	9	59	40.896	2	9	47.4	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_791	9	59	35.914	2	13	11.15	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_792	9	59	35.849	2	11	43.02	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_793	9	59	34.402	2	13	12.25	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_794	9	59	34.342	2	10	10.48	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_795	9	59	32.878	2	11	15.74	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_796	9	59	31.315	2	13	23.27	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_797	9	59	31.073	2	8	33.16	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_798	9	59	30.154	2	8	14.1	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_799	9	59	29.952	2	11	56.76	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_800	9	59	29.938	2	10	40.37	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_801	9	59	29.724	2	9	14.17	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_802	9	59	29.676	2	10	47.01	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_803	9	59	29.393	2	9	43.57	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_804	9	59	28.14	2	11	41.72	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_805	9	59	28.094	2	14	2.724	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_806	9	59	27.518	2	12	35.44	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_807	9	59	26.839	2	10	23.22	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_808	9	59	26.27	2	9	47.9	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_809	9	59	25.901	2	8	14.69	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_810	9	59	24.118	2	8	34.16	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_811	9	59	24.065	2	10	0.249	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_812	9	59	23.278	2	8	38.68	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_813	9	59	22.85	2	13	44.27	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_815	9	59	21.518	2	7	50.99	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_816	9	59	21.523	2	11	17.86	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_817	9	59	21.401	2	13	34.36	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_818	9	59	21.192	2	14	6.973	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_819	9	59	20.078	2	12	7.935	KMOS	YJ	UT1		Sharples	
cosmosf7_zcos_z1_823	9	59	15.456	2	9	5.608	KMOS	YJ	UT1		Sharples	
cosmosf7_HiZ_z1_73	9	59	20.078	2	12	7.857	KMOS	YJ	UT1		Sharples	
cosmosf7_HiZ_z1_115	9	59	42.024	2	12	41.45	KMOS	YJ	UT1		Sharples	
cosmosf7_AGN36	9	59	18.703	2	9	51.69	KMOS	YJ	UT1		Sharples	
cosmosf7_AGN49	9	59	45.343	2	10	29.6	KMOS	YJ	UT1		Sharples	
cosmosf7_AGN82	9	59	32.17	2	12	43.27	KMOS	YJ	UT1		Sharples	
cosmosf7_AGN168	9	59	24.348	2	8	9.956	KMOS	YJ	UT1		Sharples	
cosmosf7_AGN189	9	59	24.074	2	7	55.46	KMOS	YJ	UT1		Sharples	
cosmosf7_AGN208	9	59	35.285	2	11	46.71	KMOS	YJ	UT1		Sharples	
cosmosf7_AGN252	9	59	25.08	2	7	56.91	KMOS	YJ	UT1		Sharples	
cosmosf7_AGN302	9	59	26.839	2	10	23.24	KMOS	YJ	UT1		Sharples	
cosmosf7_AGN320	9	59	37.757	2	10	8.854	KMOS	YJ	UT1		Sharples	
cosmosf7_AGN367	9	59	28.366	2	13	7.262	KMOS	YJ	UT1		Sharples	
cosmosf7_AGN377	9	59	31.939	2	10	17.68	KMOS	YJ	UT1		Sharples	

cosmosf7_AGN388	9	59	32.503	2	10	37.92	KMOS	YJ	UT1		Sharples	
cosmosf7_AGN395	9	59	19.949	2	8	3.696	KMOS	YJ	UT1		Sharples	
cosmosfA	9	59	43.2	2	20	24	KMOS	H	UT1	5	Sharples	Pointing Center
cosmosfA_HiZ_z15_72	9	59	33.552	2	21	1.327	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_75	9	59	33.938	2	19	38.38	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_77	9	59	35.023	2	20	13.99	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_78	9	59	35.426	2	21	30.31	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_79	9	59	35.676	2	22	9.521	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_80	9	59	35.69	2	22	7.135	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_83	9	59	36.233	2	20	2.692	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_84	9	59	36.307	2	20	49.28	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_86	9	59	36.305	2	21	25.46	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_87	9	59	36.468	2	21	28.78	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_88	9	59	36.559	2	20	13.33	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_93	9	59	38.844	2	18	9.5	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_98	9	59	40.33	2	18	58.91	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_100	9	59	40.745	2	19	38.83	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_104	9	59	43.073	2	19	54.42	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_113	9	59	46.07	2	18	29.52	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_115	9	59	46.834	2	20	30.11	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_124	9	59	49.298	2	23	14	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_131	9	59	50.971	2	22	33.16	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_132	9	59	51.686	2	20	26.69	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_134	9	59	52.073	2	22	50.75	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_138	9	59	52.86	2	19	42.09	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_139	9	59	52.922	2	22	32.32	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_142	9	59	53.918	2	20	54.46	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_145	9	59	54.331	2	20	55.74	KMOS	H	UT1		Sharples	
cosmosfA_HiZ_z15_155	9	59	56.441	2	20	22.78	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_0	9	59	47.834	2	21	28.15	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_1	9	59	43.915	2	22	24.45	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_2	9	59	41.724	2	22	19.97	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_3	9	59	42.862	2	20	26.15	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_4	9	59	40.586	2	21	4.225	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_5	9	59	39.389	2	21	17.3	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_6	9	59	40.128	2	20	37.6	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_7	9	59	40.536	2	20	1.926	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_8	9	59	40.742	2	19	38.83	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_9	9	59	37.157	2	20	33.68	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_1	9	59	33.996	2	20	54.53	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_1	9	59	37.949	2	18	2.3	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_1	9	59	34.942	2	18	21.43	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_1	9	59	33.881	2	18	8.225	KMOS	H	UT1		Sharples	

cosmosfA_MMq1_z15_1	9	59	30.895	2	18	53.08	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_1	9	59	27.151	2	19	34.3	KMOS	H	UT1		Sharples	
cosmosfA_MMq1_z15_1	9	59	27.59	2	18	58.22	KMOS	H	UT1		Sharples	
cosmosfA_MMq2_z15_0	9	59	40.334	2	18	58.97	KMOS	H	UT1		Sharples	
cosmosfA_MMq2_z15_1	9	59	33.732	2	19	21.38	KMOS	H	UT1		Sharples	
AGN1	9	59	30.586	2	20	18.46	KMOS	H	UT1		Sharples	
AGN2	9	59	32.51	2	22	22.2	KMOS	H	UT1		Sharples	
AGN3	9	59	31.678	2	22	5.34	KMOS	H	UT1		Sharples	
AGN4	9	59	50.232	2	18	27.36	KMOS	H	UT1		Sharples	
AGN5	9	59	48.845	2	22	59.08	KMOS	H	UT1		Sharples	
AGN6	9	59	42.922	2	17	52.78	KMOS	H	UT1		Sharples	
AGN7	9	59	28.327	2	19	49.08	KMOS	H	UT1		Sharples	
AGN8	9	59	40.742	2	19	38.86	KMOS	H	UT1		Sharples	
AGN9	9	59	31.579	2	19	5.51	KMOS	H	UT1		Sharples	
AGN10	9	59	30.888	2	18	53.14	KMOS	H	UT1		Sharples	
ecdfs_z15f0	3	32	16.8	-27	46	12	KMOS	H	UT1	5	Sharples	Pointing Center
ecdfs_z15f0_zmus_z15	3	32	17.276	-27	50	24.74	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	16.919	-27	50	3.635	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	17.582	-27	49	56.42	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	26.524	-27	49	24.98	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	8.5176	-27	49	10.82	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	10.746	-27	48	59.1	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	22.383	-27	48	57.63	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	19.766	-27	48	39.21	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	18.509	-27	48	33.9	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	12.766	-27	48	22.88	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	30.005	-27	47	26.64	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	9.102	-27	47	25.37	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	29.783	-27	47	19.25	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	25.007	-27	47	18.07	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	18.231	-27	47	8.966	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	23.427	-27	47	8.801	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	18.576	-27	47	4.988	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	17.702	-27	47	2.814	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	11.045	-27	46	35.55	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	12.501	-27	46	28.95	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	32.706	-27	46	29.67	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	8.6484	-27	46	25.5	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	15.804	-27	46	22.45	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	18.192	-27	46	21.47	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	24.78	-27	46	17.86	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	18.54	-27	46	18.82	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	30.696	-27	46	16.59	KMOS	H	UT1		Sharples	

ecdfs_z15f0_zmus_z15	3	32	17.522	-27	46	13.47	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	15.759	-27	46	4.138	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	12.591	-27	46	5.005	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	26.472	-27	45	46.46	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	20.154	-27	45	49.17	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	15.599	-27	45	44.91	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	28.584	-27	45	41.84	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	26.828	-27	45	45.15	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	12.48	-27	45	30.27	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	16.933	-27	45	19.2	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	24.65	-27	45	21.49	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	26.339	-27	45	14.01	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	13.133	-27	45	1.123	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	15.365	-27	45	1.4	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	18.71	-27	44	58.72	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	15.122	-27	44	59.12	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	6.7949	-27	44	34.29	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	26.808	-27	44	24.48	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	6.4092	-27	44	17.57	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	12.212	-27	44	19.97	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	11.82	-27	44	13.19	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	23.992	-27	44	8.059	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	7.5341	-27	43	56.64	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	21.79	-27	43	52.15	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	14.437	-27	43	50.48	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	23.928	-27	43	48.94	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	10.68	-27	43	46.67	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	17.496	-27	43	36.48	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	13.644	-27	43	13.03	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmus_z15	3	32	20.945	-27	43	6.146	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zvvd_z15_	3	32	8.5258	-27	49	10.79	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zvvd_z15	3	32	19.103	-27	47	59.23	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zvvd_z15	3	32	15.124	-27	44	59.1	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zvvd_z15_	3	32	23.926	-27	43	48.84	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zvvd_z15_	3	32	13.643	-27	43	12.95	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zvvd_z15_	3	32	2.4391	-27	46	0.26	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zvvd_z15_	3	32	26.157	-27	43	46.78	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmmq1_z	3	32	16.919	-27	50	3.667	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmmq1_z	3	32	10.68	-27	43	46.53	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmmq1_z	3	32	10.891	-27	44	14.67	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmmq1_z	3	32	11.82	-27	44	13.13	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmmq1_z	3	32	13.788	-27	45	25.4	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmmq1_z	3	32	15.76	-27	46	4.134	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmmq1_z	3	32	17.692	-27	47	3.073	KMOS	H	UT1		Sharples	

ecdfs_z15f0_zmmq1_z	3	32	19.765	-27	48	39	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmmq1_z	3	32	31.877	-27	44	45.07	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmmq1_z	3	32	32.706	-27	46	29.87	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmmq2_z	3	32	8.5181	-27	49	10.8	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmmq2_z	3	32	10.746	-27	48	59.13	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmmq2_z	3	32	10.768	-27	46	27.53	KMOS	H	UT1		Sharples	
ecdfs_z15f0_zmmq2_z	3	32	12.501	-27	46	29.14	KMOS	H	UT1		Sharples	
AGN1	3	32	14.092	-27	42	30.65	KMOS	H	UT1		Sharples	
AGN2	3	32	14.991	-27	42	25.15	KMOS	H	UT1		Sharples	
AGN3	3	32	24.21	-27	42	57.89	KMOS	H	UT1		Sharples	
AGN4	3	32	25.696	-27	43	5.92	KMOS	H	UT1		Sharples	
AGN5	3	32	5.772	-27	44	46.79	KMOS	H	UT1		Sharples	
AGN6	3	32	2.463	-27	46	0.63	KMOS	H	UT1		Sharples	
AGN7	3	32	10.92	-27	44	15.3	KMOS	H	UT1		Sharples	
AGN8	3	32	13.834	-27	45	25.96	KMOS	H	UT1		Sharples	
ecdfs_z15f1	3	32	31.2	-27	52	12	KMOS	H	UT1	5	Sharples	Pointing Center
ecdfs_z15f1_zmus_z15	3	32	31.308	-27	55	47.51	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	32.46	-27	55	46.17	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	29.039	-27	55	42.43	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	40.082	-27	55	32.42	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	35.977	-27	55	9.08	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	41.603	-27	55	3.522	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	30.45	-27	54	53.69	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	37.325	-27	54	48.25	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	35.239	-27	54	32.25	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	38.371	-27	54	8.665	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	38.879	-27	54	6.516	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	39.631	-27	54	6.188	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	33.393	-27	54	1.246	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	27.055	-27	54	1.03	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	17.15	-27	53	54.6	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	17.326	-27	53	52.49	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	46.204	-27	53	29.1	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	46.338	-27	53	26.76	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	39.035	-27	53	14.31	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	39.472	-27	53	11.58	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	37.605	-27	53	6.803	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	39.851	-27	52	59.56	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	14.966	-27	53	2.321	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	45.047	-27	52	46.55	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	47.677	-27	52	35.67	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	20.161	-27	52	37.95	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	32.151	-27	52	27.2	KMOS	H	UT1		Sharples	

ecdfs_z15f1_zmus_z15	3	32	25.45	-27	52	11.49	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	39.967	-27	52	8.051	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	32.473	-27	51	58.65	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	45.023	-27	51	51.67	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	16.235	-27	51	32.77	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	31.422	-27	51	37.25	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	36.196	-27	51	29.71	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	24.729	-27	51	19.13	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	22.769	-27	50	44.57	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	29.928	-27	50	31.75	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	24.428	-27	50	33.89	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	24.002	-27	50	33.59	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	31.566	-27	50	28.69	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	34.059	-27	50	28.93	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	17.276	-27	50	24.74	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	37.358	-27	50	13.63	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	39.744	-27	50	12.25	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	33.808	-27	50	5.017	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	24.675	-27	50	5.017	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	36.042	-27	50	4.078	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	44.864	-27	50	3.181	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	16.919	-27	50	3.635	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	24.559	-27	49	58.42	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	37.737	-27	50	0.334	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	17.582	-27	49	56.42	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	42.197	-27	49	53.78	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	37.07	-27	49	40.65	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	42.756	-27	49	41.83	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	29.523	-27	49	33.99	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	26.524	-27	49	24.98	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	22.383	-27	48	57.63	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmus_z15	3	32	33.968	-27	48	14.63	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zvvd_z15_	3	32	30.449	-27	54	53.59	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zvvd_z15_	3	32	23.829	-27	54	33.98	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zvvd_z15_	3	32	30.492	-27	53	12.28	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zvvd_z15_	3	32	14.964	-27	53	2.26	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zvvd_z15_	3	32	38.985	-27	52	14.36	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zvvd_z15_	3	32	29.73	-27	51	46.86	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zvvd_z15_	3	32	39.736	-27	50	12.17	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zvvd_z15_	3	32	29.51	-27	49	33.83	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zvvd_z15_	3	32	35.953	-27	48	50.31	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq1_z	3	32	16.919	-27	50	3.667	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq1_z	3	32	14.966	-27	53	2.396	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq1_z	3	32	20.161	-27	52	38	KMOS	H	UT1		Sharples	

ecdfs_z15f1_zmmq1_z	3	32	29.928	-27	50	31.66	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq1_z	3	32	34.059	-27	50	28.8	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq1_z	3	32	37.071	-27	49	40.8	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq1_z	3	32	37.357	-27	50	13.53	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq1_z	3	32	36.17	-27	51	26.53	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq1_z	3	32	37.756	-27	52	12	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq1_z	3	32	45.047	-27	52	46.4	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq1_z	3	32	44.57	-27	53	27.87	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq1_z	3	32	33.967	-27	48	14.53	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq2_z	3	32	40.081	-27	55	32.4	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq2_z	3	32	16.245	-27	51	33.07	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq2_z	3	32	22.769	-27	50	44.67	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq2_z	3	32	23.382	-27	50	52.13	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq2_z	3	32	18.083	-27	53	55.13	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq2_z	3	32	25.45	-27	52	11.4	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq2_z	3	32	31.566	-27	50	28.53	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq2_z	3	32	39.034	-27	53	14.4	KMOS	H	UT1		Sharples	
ecdfs_z15f1_zmmq2_z	3	32	45.023	-27	51	51.66	KMOS	H	UT1		Sharples	
AGN1	3	32	18.35	-27	50	55.7	KMOS	H	UT1		Sharples	
AGN2	3	32	36.169	-27	50	37.34	KMOS	H	UT1		Sharples	
AGN3	3	32	36.182	-27	51	26.78	KMOS	H	UT1		Sharples	
AGN4	3	32	37.78	-27	52	12.6	KMOS	H	UT1		Sharples	
vla_cos_01	10	0	20.58	2	35	21.2	KMOS	K	UT1	1	Ivison	high-z galaxy
vla_cos_02	10	0	20.707	2	35	20.16	KMOS	K	UT1	1	Ivison	high-z galaxy
vla_cos_03	10	0	21.492	2	35	11.46	KMOS	K	UT1	1	Ivison	high-z galaxy
vla_cos_04	10	0	21.531	2	35	10.7	KMOS	K	UT1	1	Ivison	high-z galaxy
vla_cos_05	10	0	21.951	2	36	8.46	KMOS	K	UT1	1	Ivison	high-z galaxy
vla_cos_06	10	0	22.5	2	36	3.01	KMOS	K	UT1	1	Ivison	high-z galaxy
vla_cos_07	10	0	20.133	2	35	53.85	KMOS	K	UT1	1	Ivison	high-z galaxy
vla_cos_08	10	0	19.982	2	35	44.9	KMOS	K	UT1	1	Ivison	high-z galaxy
vla_cos_09	10	0	21.502	2	35	10.9	KMOS	K	UT1	1	Ivison	high-z galaxy
vla_cos_10	10	0	20.771	2	35	21.55	KMOS	K	UT1	1	Ivison	high-z galaxy
vla_cos_11	10	0	19.94	2	34	56.54	KMOS	K	UT1	1	Ivison	high-z galaxy
vla_cos_12	10	0	21.823	2	34	38.02	KMOS	K	UT1	1	Ivison	high-z galaxy
vla_cos_13	10	0	21.214	2	36	19.19	KMOS	K	UT1	1	Ivison	high-z galaxy
vla_cos_14	10	0	24.07	2	36	1.36	KMOS	K	UT1	1	Ivison	high-z galaxy
G12H29_01	11	46	37.9	0	11	32	KMOS	H&K	UT1	1	Ivison	high-z galaxy
G12H29_02	11	46	43.9	0	8	48	KMOS	H&K	UT1	1	Ivison	high-z galaxy
G12H29_03	11	46	25.2	0	10	16	KMOS	H&K	UT1	1	Ivison	high-z galaxy
G12H29_04	11	46	43.5	0	13	22	KMOS	H&K	UT1	1	Ivison	high-z galaxy
G09H124_01	8	49	33.6	2	14	45	KMOS	H&K	UT1	1	Ivison	high-z galaxy
G09H124_02	8	49	33	2	14	40	KMOS	H&K	UT1	1	Ivison	high-z galaxy
G09H124_03	8	49	32.4	2	14	36	KMOS	H&K	UT1	1	Ivison	high-z galaxy

G09H124_04	8	49	33.9	2	14	45	KMOS	H&K	UT1	1	Ivison	high-z galaxy
G09H124_05	8	49	32.2	2	15	13	KMOS	H&K	UT1	1	Ivison	high-z galaxy
G09H124_06	8	49	32.9	2	15	13	KMOS	H&K	UT1	1	Ivison	high-z galaxy
G09H124_07	8	49	35	2	14	22	KMOS	H&K	UT1	1	Ivison	high-z galaxy
G09H124_08	8	49	33.8	2	14	46	KMOS	H&K	UT1	1	Ivison	high-z galaxy
KDS_GDS_2001	3	32	37.09	-27	46	44.1	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_2002	3	32	34.02	-27	46	50.4	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_2003	3	32	43.84	-27	46	31.1	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_2004	3	32	42.56	-27	47	31.4	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_2005	3	32	40.35	-27	47	46.8	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_2006	3	32	39.73	-27	46	21.4	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_2007	3	32	36.68	-27	48	6.7	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_2008	3	32	37.08	-27	48	9.2	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_2009	3	32	42.42	-27	46	24.3	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20010	3	32	34.31	-27	47	11.5	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20011	3	32	38.68	-27	45	47.7	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20012	3	32	42.42	-27	46	13.7	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20013	3	32	41	-27	47	21.6	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20014	3	32	42.33	-27	46	24.3	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20015	3	32	44.31	-27	46	28.5	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20016	3	32	33.13	-27	46	54.5	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20017	3	32	38.85	-27	47	54	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20018	3	32	39.31	-27	46	18.1	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20019	3	32	43.34	-27	46	25.2	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20020	3	32	43.08	-27	46	24.2	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20021	3	32	38.8	-27	47	7.2	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20022	3	32	42.81	-27	46	50.5	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20023	3	32	42.88	-27	46	34.5	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20024	3	32	44.7	-27	46	44.3	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20025	3	32	40.33	-27	48	2.6	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20026	3	32	37.22	-27	48	6.1	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20027	3	32	42.4	-27	46	55	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20028	3	32	39.39	-27	47	4	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20029	3	32	39.11	-27	46	49.3	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20030	3	32	33.44	-27	46	59.8	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20031	3	32	39.52	-27	47	17.4	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20032	3	32	43.08	-27	46	27.7	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20033	3	32	37.8	-27	46	0.1	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20034	3	32	39.17	-27	45	44.9	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20035	3	32	37.62	-27	46	1.1	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20036	3	32	38.13	-27	45	54	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20037	3	32	39.47	-27	48	7.6	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20038	3	32	39.21	-27	46	32.2	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_GDS_20039	3	32	43.44	-27	46	54.7	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20040	3	32	42.65	-27	47	4.9	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20041	3	32	39.54	-27	46	28.5	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20042	3	32	41.42	-27	44	37.85	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20043	3	32	16.51	-27	43	52.67	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20044	3	33	3.78	-27	51	20.41	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20045	3	32	32.03	-27	45	37.13	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20046	3	32	25.22	-27	46	26.68	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20047	3	32	46.89	-27	50	7.46	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20049	3	32	40.69	-27	44	16.71	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20050	3	32	11.16	-27	44	16.86	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20051	3	32	44.02	-27	47	27.26	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20052	3	32	14.13	-27	48	28.92	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20053	3	32	23.77	-27	49	13.62	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20054	3	32	28.86	-27	49	12.68	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20055	3	32	2.99	-27	43	51.92	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20056	3	32	42.7	-27	41	47.43	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20057	3	32	18.19	-27	52	45.58	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20058	3	32	23.37	-27	43	26.52	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20059	3	32	20.97	-27	51	37.08	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20060	3	32	27.24	-27	47	36.37	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20061	3	32	56.7	-27	41	8.18	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20062	3	32	27.91	-27	45	42.75	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20063	3	32	37.79	-27	42	34.42	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20064	3	32	25.16	-27	41	57.38	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20065	3	32	24.33	-27	49	14.99	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20066	3	32	18.97	-27	52	22.75	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20068	3	32	35.44	-27	41	32.73	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20069	3	32	30.79	-27	50	27.24	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20070	3	32	16.21	-27	51	13.77	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20071	3	32	37.64	-27	40	6.1	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20072	3	32	18.06	-27	50	49.28	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20073	3	33	4.64	-27	50	53	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20074	3	32	35	-27	49	21.63	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20075	3	32	20.71	-27	49	26.01	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20076	3	32	33.86	-27	42	9.72	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20077	3	32	40.26	-27	44	9.89	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20078	3	32	3.21	-27	42	58.08	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20079	3	32	47.95	-27	44	50.44	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20080	3	32	27.79	-27	45	14.07	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20081	3	32	42.65	-27	41	43.47	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20082	3	32	36.85	-27	43	19.16	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20083	3	32	18.09	-27	51	18.47	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20084	3	33	7.04	-27	50	55.5	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_GDS_20085	3	32	10.92	-27	46	44.48	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20086	3	32	21.43	-27	52	21.47	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20087	3	32	35.46	-27	43	23.55	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20088	3	32	35.66	-27	49	29.95	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20089	3	32	14.17	-27	44	15.58	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20090	3	32	0.77	-27	42	53.1	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20091	3	32	3.65	-27	44	10.06	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20092	3	32	51.49	-27	49	32.03	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20093	3	32	34.87	-27	40	20.5	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20094	3	32	35.51	-27	45	12.33	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20095	3	32	37.92	-27	40	39.27	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20096	3	32	2.29	-27	42	26.34	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20097	3	32	16.91	-27	52	1.87	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20098	3	32	20.93	-27	46	37.15	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_20099	3	32	59.73	-27	41	19.26	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200100	3	32	45.85	-27	47	50.1	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200101	3	32	44.14	-27	47	59.73	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200102	3	32	24.53	-27	51	33.08	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200103	3	33	2.84	-27	42	10.8	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200104	3	32	38.83	-27	39	54.74	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200105	3	32	55.75	-27	41	7.02	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200106	3	32	50.33	-27	48	20.28	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200107	3	32	14.21	-27	50	6.85	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200108	3	32	36.57	-27	42	40.68	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200109	3	32	27.86	-27	42	24.38	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200110	3	32	56.44	-27	41	0.91	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200111	3	32	14.83	-27	48	27.53	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200112	3	32	27.67	-27	44	36.09	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200113	3	32	17.22	-27	46	57.31	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200115	3	32	43.63	-27	42	46.39	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200116	3	32	45.3	-27	44	27.02	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200117	3	32	40.11	-27	48	44.49	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200118	3	32	51.97	-27	47	51.95	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200119	3	32	57.2	-27	40	35.05	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200121	3	32	30.22	-27	49	46.1	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200122	3	32	15.34	-27	50	14.27	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200123	3	32	32.55	-27	45	16.58	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200124	3	32	50.37	-27	46	45.17	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200125	3	32	21	-27	46	39.7	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200127	3	32	27.32	-27	46	24.15	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200128	3	33	7.58	-27	50	55.07	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200129	3	33	6.31	-27	51	21.7	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200130	3	32	50.97	-27	49	39.41	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200131	3	32	32.01	-27	50	20.56	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_GDS_200132	3	32	59.39	-27	42	1.75	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200134	3	33	3.04	-27	41	57.02	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200136	3	32	19.29	-27	52	9.74	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200137	3	33	6.6	-27	50	13.24	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200138	3	33	6.39	-27	51	24.76	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_200139	3	33	3.74	-27	41	51.39	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_2002570	10	0	23.77	2	20	37.03	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_2002601	10	0	18.12	2	19	24.92	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_2002292	10	0	33.61	2	26	9.89	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_2002298	10	0	37.18	2	26	8.95	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_3006	3	32	27.98	-27	51	50.62	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_3007	3	32	30.66	-27	52	2.95	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_3009	3	32	41.91	-27	45	24	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30010	3	32	42.75	-27	52	45.66	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30011	3	32	14.6	-27	51	42.34	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30019	3	32	22.1	-27	40	3.71	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30020	3	32	39.56	-27	48	51.73	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30021	3	32	39.65	-27	48	50.43	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30022	3	32	21.92	-27	55	54.79	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30022	3	32	41.56	-27	45	26.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30023	3	32	54.88	-27	45	10.36	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30024	3	32	55.32	-27	44	58.91	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30027	3	32	54.46	-27	43	3.51	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30028	3	32	31.61	-27	40	8.78	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30031	3	32	57.58	-27	45	48.26	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30032	3	33	1.08	-27	55	58.09	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30035	3	32	4.36	-27	46	3.33	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30036	3	33	10.05	-27	48	20.42	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30038	3	32	36.68	-27	44	57.36	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30038	3	32	42.83	-27	47	2.52	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30039	3	33	16.85	-28	1	5.32	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30042	3	32	12.93	-27	44	51.63	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30048	3	32	27.34	-27	57	18.54	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30051	3	32	3.49	-27	43	40.49	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30052	3	33	0.93	-27	51	48.01	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30061	3	32	34.83	-27	53	25.22	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30068	3	32	36.31	-27	44	34.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30069	3	31	53.89	-27	47	16.19	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30070	3	32	14.81	-27	50	46.36	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30071	3	31	58.96	-27	44	23.45	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30072	3	32	3.25	-27	45	18.91	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30073	3	32	41.24	-27	52	20.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30074	3	32	29.91	-27	49	28.49	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_GDS_30076	3	32	13.06	-27	54	8.54	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30080	3	32	35.58	-27	54	4.47	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30084	3	32	44.31	-27	52	51.31	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30090	3	32	39.76	-27	39	56.74	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30090	3	32	4.94	-27	44	31.78	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30091	3	32	44.51	-27	38	5.51	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30094	3	32	29.18	-27	40	22.72	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30095	3	32	44.77	-27	55	38.34	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_30097	3	32	43.29	-27	49	46.77	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300105	3	32	26.76	-27	52	25.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300108	3	32	28.94	-27	44	11.62	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300118	3	32	4.87	-27	44	51.36	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300118	3	32	42.5	-27	45	51.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300119	3	32	42.51	-27	45	51.88	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300122	3	32	41.85	-27	52	2.47	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300126	3	32	17.13	-27	42	17.81	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300138	3	32	20.85	-27	50	38.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300139	3	33	11.57	-27	49	47.09	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300142	3	32	17.65	-27	53	31.93	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300146	3	32	9.64	-27	51	22.89	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300148	3	32	51.81	-27	52	36.54	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300148	3	32	30.1	-27	50	57.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300149	3	32	26.27	-27	52	45.72	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300151	3	32	23.22	-27	51	57.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300152	3	32	23.34	-27	51	56.87	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300154	3	32	17.89	-27	50	50.09	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300156	3	32	52.54	-27	48	15.33	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300156	3	32	19.81	-27	53	0.78	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300157	3	32	3.31	-27	45	26.4	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300159	3	32	14.82	-27	52	4.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300160	3	32	44.85	-27	52	53.22	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300171	3	33	19.7	-27	38	53.17	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300175	3	32	13.22	-27	46	42.61	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300179	3	32	23.99	-27	52	16.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300180	3	31	56.1	-27	46	6.34	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300182	3	32	29.02	-27	42	34	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300183	3	32	41.82	-27	52	2.29	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300183	3	32	18.26	-27	48	2.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300184	3	32	20.93	-27	43	46.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300185	3	32	29.14	-27	48	52.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300188	3	32	1.84	-27	42	6.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300192	3	32	35.96	-27	41	49.98	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300194	3	33	9.49	-27	44	17.61	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300195	3	33	10.94	-27	54	40.15	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_GDS_300196	3	33	18.53	-27	47	29.48	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300197	3	32	15.8	-27	41	45.66	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300204	3	32	45.57	-27	53	33.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300208	3	32	32.08	-27	41	36.39	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300211	3	32	29.84	-27	51	5.91	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300213	3	32	18.28	-27	51	58.81	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300214	3	32	19.59	-27	48	40.15	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300214	3	32	55.08	-27	54	14.49	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300215	3	32	18.05	-27	45	19	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300218	3	31	56.86	-27	51	52.03	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300158	3	32	57.17	-27	51	45.01	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300230	3	32	33.33	-27	50	7.36	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300231	3	32	36.83	-27	45	58.03	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300232	3	32	38.75	-27	49	2.78	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300248	3	32	45.31	-27	46	37.54	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300252	3	32	36.76	-27	45	58.26	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300263	3	32	12.98	-27	48	41.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300267	3	32	45.6	-27	46	44.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300268	3	32	48.24	-27	51	36.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300274	3	32	17	-27	41	13.71	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300275	3	32	44.29	-27	47	13.09	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300276	3	32	54.04	-27	50	0.81	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300277	3	32	19.02	-27	52	38.11	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300279	3	32	22.88	-27	47	27.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300281	3	31	27.2	-27	42	46.36	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300283	3	32	41.61	-27	49	5.78	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300284	3	32	41.08	-27	46	42.45	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300286	3	32	33.98	-27	48	2.04	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300287	3	32	35.98	-27	48	6.25	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300289	3	32	28.56	-27	40	55.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300290	3	32	16.98	-27	51	23.19	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300291	3	32	33.05	-27	46	52.55	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300292	3	32	39.6	-27	49	20.67	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300293	3	32	34.51	-27	47	27.11	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300294	3	32	36.34	-27	47	59.15	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300295	3	32	41.41	-27	48	49.35	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300299	3	32	43.16	-27	48	3.15	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300300	3	32	37.95	-27	47	10.99	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300301	3	32	41.35	-27	48	43.11	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300302	3	32	44	-27	47	45.44	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300305	3	32	30.57	-27	47	6.61	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300307	3	32	57.17	-27	51	45.02	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300308	3	32	29.29	-27	56	19.46	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300309	3	32	43.53	-27	49	19.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_GDS_300310	3	32	40.12	-27	45	35.49	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300314	3	32	28.84	-27	41	32.71	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300315	3	32	5.26	-27	43	0.4	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300316	3	32	10.03	-27	41	32.65	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300318	3	32	5.08	-27	46	56.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300319	3	32	42.66	-27	49	39	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300321	3	32	45.25	-27	48	12.47	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300322	3	32	39.04	-27	48	8.27	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300323	3	32	39.84	-27	49	25.95	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300324	3	32	28.94	-27	41	28.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300326	3	32	31.84	-27	47	56.21	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300328	3	32	37.53	-27	48	34.51	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300329	3	32	39.85	-27	49	0.4	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300330	3	32	40.12	-27	46	28.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300331	3	32	45.38	-27	46	37.21	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300335	3	32	47.66	-27	51	5.03	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300336	3	32	44.07	-27	42	27.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300339	3	32	25.32	-27	45	30.86	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300340	3	32	41.31	-27	47	42.32	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300342	3	32	46.24	-27	47	2.93	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300343	3	32	34.96	-27	47	17.59	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300344	3	32	42.81	-27	48	58.51	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300346	3	32	45.78	-27	47	25.25	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300347	3	32	40.4	-27	48	14.85	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300349	3	32	21.3	-27	40	51.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300350	3	32	35.1	-27	48	2.94	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300351	3	32	45.43	-27	54	38.53	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300352	3	32	36.25	-27	46	58.32	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_300353	3	32	40.86	-27	45	46.28	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_3001	22	17	38.89	0	11	2.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_3002	22	17	40.93	0	11	26	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_3005	22	17	35.3	0	12	47.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_3006	22	17	26.12	0	12	55.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_3007	22	17	31.95	0	13	16.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_3009	22	17	18.93	0	14	45.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30010	22	17	39.54	0	15	15.4	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30011	22	17	43.07	0	15	21.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30012	22	17	21.12	0	15	27.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30013	22	17	19.28	0	15	44.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30014	22	17	22.88	0	16	9.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30015	22	17	25.61	0	16	13	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30016	22	17	20.22	0	16	52.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30017	22	17	46.09	0	16	43	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30019	22	17	20.98	0	17	9.4	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_SSA_30021	22	17	24.44	0	17	14.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30026	22	17	18.6	0	18	16.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30027	22	17	37.66	0	18	20.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30028	22	17	32.41	0	11	32.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30031	22	17	36.51	0	16	22.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30033	22	17	35.28	0	17	24	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30035	22	17	18.87	0	18	16.8	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30036	22	17	40.91	0	11	27.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30037	22	17	26.78	0	12	21.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30038	22	17	39.04	0	13	30.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30039	22	17	31.66	0	16	58	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30040	22	17	17.69	0	19	0.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30045	22	17	37.92	0	13	44.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30049	22	17	28	0	14	29.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30050	22	17	23.68	0	16	1.4	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30052	22	17	26.65	0	16	39	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30053	22	17	35.95	0	17	8.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30056	22	17	27.27	0	18	9.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30069	22	17	30.85	0	13	10.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30079	22	17	47.06	0	4	25.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30080	22	17	33.88	0	5	15.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30082	22	17	25.46	0	6	59.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30084	22	17	24.36	0	7	25.4	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30087	22	17	48.81	0	10	14	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30088	22	17	46.33	0	4	53.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30091	22	17	35.75	0	6	10.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30092	22	17	50.18	0	7	10.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30093	22	17	22.27	0	8	4.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30095	22	17	47.52	0	8	42.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_30099	22	17	33.52	0	2	49.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300100	22	17	19.83	0	4	10.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300101	22	17	50.3	0	4	15.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300103	22	17	28.23	0	7	54	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300107	22	17	41.65	0	6	20.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300115	22	17	46.88	0	8	5.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300116	22	17	23.51	0	3	57.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300122	22	17	35	0	15	33	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300123	22	17	35.8	0	15	59	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300125	22	17	38.3	0	14	16	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300127	22	17	30.8	0	12	51	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300128	22	17	42.8	0	16	18	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300129	22	17	39.4	0	17	46	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300130	22	17	25.4	0	17	17	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300131	22	17	26	0	12	43	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_SSA_300132	22	17	25.8	0	12	41	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300133	22	17	25.9	0	12	39	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300134	22	17	46.3	0	14	23	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300135	22	17	26	0	12	37	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300136	22	17	25.9	0	12	38	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300137	22	17	20.6	0	15	13	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300138	22	17	45.6	0	13	19	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300141	22	17	48.4	0	14	35	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300146	22	17	20.2	0	17	32	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300149	22	17	42	0	19	13	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300157	22	17	59	0	15	28	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300158	22	17	20.2	0	20	19	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300159	22	17	59.2	0	15	30	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300161	22	17	9.6	0	18	1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300163	22	17	51.3	0	20	38	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300170	22	17	42.5	0	7	26	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300173	22	17	32.4	0	5	32	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300231	22	17	32.53	0	10	57.4	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300232	22	17	24.6	0	11	31.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300233	22	17	28.29	0	12	12.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300234	22	17	34.04	0	12	51.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300236	22	17	26.07	0	11	33.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300237	22	17	28.13	0	11	40.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300238	22	17	25.1	0	11	56.8	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300239	22	17	31.77	0	12	51.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300240	22	17	31.46	0	12	55.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300241	22	17	36.9	0	15	0.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300243	22	17	31.49	0	16	31.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300244	22	17	37.4	0	17	8.8	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300245	22	17	36.87	0	17	12.4	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300246	22	17	33.8	0	17	57.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300247	22	17	34	0	17	1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300254	22	17	24.68	0	12	42	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300255	22	17	39	0	13	27.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300256	22	17	59.15	0	15	29.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300257	22	17	25.12	0	22	11.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300258	22	17	11.67	0	16	44.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300260	22	17	40.99	0	11	26.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300261	22	17	26.18	0	12	53.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300262	22	17	51.09	0	17	26.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300264	22	17	20.33	0	17	32.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300265	22	17	31.9	0	16	58	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300266	22	17	35.91	0	15	58.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_SSA_300267	22	17	24.84	0	11	16.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_SSA_300268	22	17	28.9	0	7	51	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_SSA_300269	22	17	19.58	0	18	46.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_SSA_300270	22	17	35.3	0	12	49	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_SSA_300271	22	17	22.59	0	15	50.8	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_SSA_300272	22	17	50.43	0	17	33.4	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_SSA_300273	22	17	6.96	0	21	31.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_SSA_300274	22	17	32.44	0	11	34.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_SSA_300275	22	17	23.88	0	21	56.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_SSA_300277	22	17	24.84	0	17	17	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_30094	9	59	55.48	2	28	47.94	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_30096	9	59	56.51	2	10	51.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_30097	9	59	56.67	2	29	48.13	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_30098	9	59	57.25	2	31	12.94	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_30099	9	59	57.72	2	17	50.21	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300100	9	59	58.55	2	17	5.95	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300103	10	0	1.66	2	17	48.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300104	10	0	2.08	2	21	3.19	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300106	10	0	2.31	2	25	24.06	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300107	10	0	2.48	2	12	15.68	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300114	10	0	4.89	2	18	33.77	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300118	10	0	9.75	2	13	50.31	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300123	10	0	13.86	2	13	47.17	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300124	10	0	14.38	2	24	1.23	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300125	10	0	14.71	2	15	35.88	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300128	10	0	16.26	2	9	59.57	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300130	10	0	18.42	2	12	47.11	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300131	10	0	18.82	2	28	14.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300140	10	0	24.24	2	25	9.96	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300143	10	0	26.13	2	30	19.82	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300145	10	0	26.17	2	28	53.86	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300147	10	0	26.31	2	18	58.62	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300149	10	0	27.33	2	27	4.17	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300150	10	0	27.54	2	15	50.55	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300151	10	0	27.69	2	21	48.48	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300155	10	0	31.29	2	27	57.64	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300156	10	0	32.41	2	29	9.76	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300157	10	0	32.6	2	15	28.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300158	10	0	33.18	2	30	32.59	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300160	10	0	34.32	2	15	24.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300162	10	0	34.97	2	26	46.47	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300164	10	0	37.27	2	24	59.95	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300166	10	0	40.01	2	28	14.11	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300167	10	0	41.08	2	26	37.39	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_300171	10	0	43.22	2	22	42.02	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax

KDS_COS_300175	10	0	45.53	2	23	8.47	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300176	10	0	45.86	2	19	4.74	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300177	10	0	46.23	2	13	11.46	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300179	10	0	47.65	2	18	2.21	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300180	10	0	48.5	2	31	3.8	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300181	10	0	49.65	2	12	35.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300183	10	0	50.44	2	30	7.26	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300184	10	0	50.58	2	23	29.35	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300185	10	0	50.62	2	25	14.48	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300186	10	0	50.68	2	25	15.43	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300191	10	0	52.24	2	15	15.49	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300194	10	0	54.18	2	23	14.8	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300197	10	0	54.83	2	30	31.78	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300198	10	0	55.43	2	13	9.2	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300199	10	0	55.56	2	20	22.1	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300202	10	0	59.47	2	26	31.76	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300204	10	1	0.22	2	29	29.9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300207	10	1	1.17	2	23	58.46	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_300210	10	1	2.29	2	22	34.11	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001079	2	17	19.38	-5	15	10.59	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41002325	10	0	17.74	2	17	52.74	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002949	2	17	20.48	-5	12	6.06	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41004945	10	0	45.03	2	19	21	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41003055	2	17	8.63	-5	8	26.06	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002195	2	17	47.26	-5	12	2.53	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001153	2	18	17.61	-5	10	4.1	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41002148	3	32	39.03	-27	44	20.46	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002976	2	17	47.22	-5	11	38.58	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41001353	10	0	25.13	2	16	1.35	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41001395	10	0	44.11	2	15	19.34	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41005400	10	0	32.6	2	18	6.52	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41001211	10	0	16.68	2	14	59.95	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41001699	10	0	18.82	2	15	32.41	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41001522	10	0	25.32	2	11	36.61	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001314	2	17	52.7	-5	10	42.93	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41001831	10	0	18.98	2	17	17.68	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41002037	10	0	18.61	2	17	32.33	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001255	2	17	35.41	-5	10	42.91	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002006	2	17	17.95	-5	14	34.13	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002261	2	17	31.83	-5	8	37.21	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001282	2	18	17.1	-5	9	52.62	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41003153	2	17	8.19	-5	8	25.51	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41003050	10	0	37.95	2	20	57.39	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_COS_41002297	10	0	23.07	2	18	48.5	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41003076	10	0	26.04	2	23	37.7	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001598	2	18	18.96	-5	9	24.89	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41004341	3	32	26.05	-27	42	36.54	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41003516	10	0	41.48	2	14	38.8	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41002326	10	0	31.26	2	28	5.45	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002035	2	17	37.17	-5	9	53.94	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41003810	10	0	36.94	2	13	56.35	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41001770	10	0	24.22	2	26	58.58	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41003176	10	0	34.79	2	28	49.91	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001066	2	18	19.32	-5	10	13.36	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002559	2	17	23.65	-5	12	24.92	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41001843	3	32	39.74	-27	46	11.26	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41003491	3	32	11.44	-27	50	5.72	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001116	2	17	47.08	-5	13	5.33	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41003347	10	0	33.18	2	13	30.06	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41002192	10	0	20.42	2	15	58.26	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41001169	10	0	44.97	2	15	12.05	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002852	2	17	51.06	-5	9	26.09	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001942	2	17	21.88	-5	15	8.09	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41002575	10	0	22.98	2	14	54.11	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001317	2	16	59.73	-5	13	25.45	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41005547	3	32	44.97	-27	43	9.07	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41003809	10	0	41.98	2	23	5	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41001158	10	0	33.69	2	18	28.43	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002021	2	17	13.84	-5	11	6.19	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002164	2	17	23.95	-5	10	55.76	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002074	2	17	17.14	-5	9	5.05	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41001095	10	0	19.11	2	23	10.81	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41001920	10	0	25.48	2	27	10.57	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41004215	3	32	41.9	-27	45	12.14	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001921	2	17	54.64	-5	14	30.5	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001580	2	17	35.58	-5	10	23.12	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001607	2	17	55.36	-5	14	51.15	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41003927	3	32	21.47	-27	42	41.59	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41003945	10	0	33.47	2	28	57.09	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41003113	10	0	32.07	2	18	10.11	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002826	2	17	11.48	-5	14	23.17	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002244	2	17	20.29	-5	9	0.18	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41003925	10	0	38.73	2	14	5.85	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002255	2	17	32.41	-5	8	40.18	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_4100871	2	17	41.65	-5	15	30.02	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41004793	2	17	4.97	-5	12	31.39	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001334	2	17	49.16	-5	12	57.37	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_UDS_41001758	2	17	57.64	-5	12	14.39	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41001551	10	0	15.6	2	17	2.35	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41007598	3	32	29.07	-27	41	53.06	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001756	2	17	16.91	-5	11	20.87	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41002296	3	32	20.72	-27	49	32.59	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41003329	2	17	25.21	-5	9	58.76	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41001645	3	32	33.74	-27	45	7.58	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41002275	10	0	13.11	2	21	47.11	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41005051	3	32	38.95	-27	42	43.68	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41002589	3	32	25.58	-27	47	14.28	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41008499	3	32	44.7	-27	49	30.65	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001320	2	17	9.99	-5	10	4.77	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41006764	3	32	24.2	-27	42	57.57	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41001095	3	32	27.96	-27	48	24.28	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001226	2	17	47.15	-5	13	3.12	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002808	2	17	27.46	-5	10	27.08	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002272	2	17	35.3	-5	9	43.54	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001267	2	17	19.57	-5	9	41.22	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_41003232	10	0	33.51	2	28	54.81	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41003627	3	32	23.13	-27	44	42.21	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002076	2	18	18.86	-5	8	59.61	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41001357	3	32	35.72	-27	49	16.04	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001214	2	17	37.39	-5	13	7.89	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41008607	3	32	33.02	-27	42	0.36	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001864	2	17	7.57	-5	9	37.96	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001778	2	17	48.93	-5	14	19.04	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002736	2	17	42.89	-5	9	17.86	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41002481	3	32	16.82	-27	46	5.01	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001216	2	17	57.57	-5	15	8.53	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41004827	2	17	4.99	-5	12	28.35	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41002389	2	17	19.45	-5	8	53.96	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001448	2	16	55.8	-5	13	12.67	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41001994	3	32	28.6	-27	45	56.75	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41004082	3	32	31.39	-27	46	4.31	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41001600	3	32	12.87	-27	46	40.99	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001075	2	17	52.44	-5	10	56.63	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_41001424	2	17	40.17	-5	10	34.81	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41004534	3	32	5.35	-27	47	33.94	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41004863	3	32	24.5	-27	43	21.21	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_41004447	3	32	39	-27	41	56.69	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42006659	3	32	10.79	-27	46	27.8	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_420012275	3	32	43.93	-27	42	32.36	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_420011775	3	32	36.29	-27	42	49.43	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42006513	3	32	12.53	-27	46	29.17	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_GDS_420012509	3	32	25.1	-27	42	19.51	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42006344	3	32	13.01	-27	46	37.92	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_420012072	3	32	26.04	-27	42	36.54	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42002168	3	32	30.51	-27	50	4.42	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_420011421	3	32	36.66	-27	42	58.5	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_420011782	3	32	27.94	-27	42	45.72	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42006053	3	32	42.98	-27	46	49.94	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42007260	3	32	6.41	-27	45	54.76	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42002818	3	32	41.21	-27	49	32.38	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42004207	3	32	10.74	-27	48	19.37	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42002830	3	32	36.35	-27	49	33.13	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_420085	3	32	15.76	-27	52	43.93	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_420010394	3	32	15.42	-27	43	39.43	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42003035	3	32	9.7	-27	49	21.65	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42004752	3	32	38.11	-27	47	49.74	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_420011953	3	32	35.9	-27	42	40.93	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42007630	3	32	21.4	-27	45	36.29	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_420010764	3	32	29.99	-27	43	22.66	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_420011874	3	32	30.58	-27	42	43.42	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42008814	3	32	26.44	-27	44	43.62	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42003482	3	32	16.02	-27	48	59.72	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42009065	3	32	29.04	-27	44	32.21	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42001248	3	32	17.82	-27	50	52.8	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_42004728	3	32	33.67	-27	47	51.07	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420011767	2	17	23.84	-5	12	39.31	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420021299	2	17	54.78	-5	9	34.42	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420017915	2	17	8.11	-5	10	39	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420012907	2	17	32.53	-5	12	18.04	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420024850	2	17	15.43	-5	7	50.23	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420026257	2	17	43.45	-5	8	15.65	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420025113	2	17	9.86	-5	7	57.22	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420012613	2	17	25.64	-5	12	24.62	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420016777	2	17	8.82	-5	11	3.41	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420021307	2	17	48.86	-5	9	32.15	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420013895	2	16	54.03	-5	11	59.21	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420017598	2	17	30.72	-5	10	46.2	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420013079	2	17	45.96	-5	12	12.67	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420012243	2	18	1.56	-5	12	30.64	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420026428	2	16	59.03	-5	8	23.1	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42007975	2	18	14.05	-5	13	54.7	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42003236	2	17	38.51	-5	15	33.34	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420018315	2	17	39.01	-5	10	32.3	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420025483	2	17	11.28	-5	8	4.88	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42001372	2	16	56.99	-5	16	13.62	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_UDS_420021320	2	17	27.72	-5	9	32.18	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42008408	2	17	17.69	-5	13	47.28	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42005288	2	17	41.4	-5	14	50.6	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420018979	2	17	31.35	-5	10	18.34	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42009623	2	17	59.84	-5	13	19.74	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420024854	2	17	24.79	-5	7	51.28	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420025355	2	18	20.92	-5	7	59.23	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42007197	2	18	8.72	-5	14	9.85	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420011566	2	18	10.75	-5	12	43.2	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42005120	2	16	54.25	-5	14	50.06	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42007770	2	17	15.69	-5	13	58.69	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42002232	2	16	59.28	-5	15	55.51	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42003426	2	17	33.59	-5	15	28.69	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42006435	2	18	4.97	-5	14	24.65	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420017908	2	18	19.29	-5	10	38.75	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42005173	2	17	43.91	-5	14	50.75	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_42002762	2	18	3.4	-5	15	41.29	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_420019543	2	18	10.51	-5	10	6.92	KMOS	YJ	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10001	2	17	54.26	-5	11	2.15	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10002	2	17	51.49	-5	10	36.54	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10003	2	17	53.18	-5	13	9	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10004	2	17	51.1	-5	12	45.17	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10005	2	17	53.17	-5	11	30.01	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10006	2	17	51.89	-5	15	28.53	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10007	2	17	57.38	-5	14	45.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10008	2	17	44.29	-5	11	6.22	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10009	2	17	46.88	-5	10	54.55	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10010	2	17	29.66	-5	11	5.99	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10011	2	17	26.38	-5	13	40.65	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10012	2	17	26.08	-5	13	25.29	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10013	2	17	33.3	-5	12	55.15	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10014	2	17	16.09	-5	13	18.49	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10015	2	17	23.97	-5	14	25.46	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10016	2	17	49.01	-5	12	55.89	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10017	2	17	43.54	-5	12	43.62	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10018	2	17	47.39	-5	11	41.46	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10019	2	17	33.78	-5	15	2.86	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10020	2	17	41.69	-5	14	31.95	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10021	2	17	8.09	-5	14	16.16	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10022	2	17	3.89	-5	14	13.68	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10023	2	17	3.62	-5	14	14.12	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10024	2	17	2.33	-5	13	36.04	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10025	2	17	14.08	-5	14	49.37	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_UDS_10026	2	17	40.39	-5	13	19.69	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10027	2	17	33.93	-5	11	43.08	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10028	2	17	20.75	-5	10	38.91	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10029	2	17	5.33	-5	9	25.71	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10030	2	17	0.16	-5	9	19.96	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10031	2	16	58.43	-5	9	2.5	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10032	2	16	59.51	-5	8	9.43	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10033	2	17	37.33	-5	9	11.8	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10034	2	17	22.98	-5	8	8.66	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10035	2	17	18.62	-5	7	54.34	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10036	2	17	7.93	-5	9	20	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10037	2	17	7.89	-5	9	13.87	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10038	2	17	27.65	-5	15	2.7	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10039	2	17	31.59	-5	15	0.14	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10040	2	17	33.43	-5	14	51.77	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_UDS_10041	2	17	31.31	-5	14	40.06	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10042	3	32	23.24	-27	42	31.65	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10043	3	32	23.44	-27	42	55.02	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10044	3	32	21.73	-27	42	55.07	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10045	3	32	20.6	-27	41	12.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10046	3	32	25.18	-27	41	40.61	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10047	3	32	31.53	-27	43	50.85	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10048	3	32	34.68	-27	43	41.06	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10049	3	32	31.17	-27	46	56.11	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10050	3	32	37.07	-27	46	17.19	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10051	3	32	25.43	-27	48	30.24	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10052	3	32	25.45	-27	48	28.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10053	3	32	20.43	-27	47	49.02	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10054	3	32	21.39	-27	47	33.91	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10055	3	32	28.31	-27	47	11.53	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10056	3	32	22.46	-27	43	3.83	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10057	3	32	25.45	-27	42	38.61	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10058	3	32	28.41	-27	42	46.57	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10059	3	32	41.11	-27	43	58.61	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10060	3	32	43.46	-27	43	36.53	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10061	3	32	43.06	-27	43	34.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10062	3	32	46.46	-27	50	36.65	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10063	3	32	46.55	-27	50	35.49	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10064	3	32	47.03	-27	49	29.32	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10065	3	32	46.15	-27	49	22.62	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10066	3	32	6.3	-27	47	47.54	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10067	3	32	9.6	-27	47	39.92	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10068	3	32	10.49	-27	47	32.45	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_10069	3	32	4.1	-27	44	24.08	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala

KDS_GDS_10070	3	32	4.37	-27	43	31.16	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10071	3	32	8.17	-27	42	40.45	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10072	3	32	2.5	-27	42	50.69	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10073	3	32	39.87	-27	52	28.79	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10074	3	32	18.12	-27	49	41.93	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10075	3	32	26.83	-27	46	1.86	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10076	3	32	24.93	-27	44	51.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10077	3	32	24.08	-27	56	19.84	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10078	3	32	23.9	-27	56	16.79	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10079	3	32	26.13	-27	55	53.92	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10080	3	32	26.46	-27	55	49.77	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10081	3	32	21.66	-27	43	34.59	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10082	3	32	55.08	-27	51	53.29	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10083	3	32	47.96	-27	51	26.79	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10084	3	32	50	-27	51	5.16	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_GDS_10085	3	32	41.5	-27	49	11.26	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10086	10	0	21.38	2	24	40.3	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10087	10	0	26.09	2	24	43.85	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10088	10	0	26.87	2	23	18.42	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10089	10	0	44.93	2	15	53.24	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10090	10	0	39.13	2	14	50.97	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10091	10	0	34.08	2	15	54.36	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10092	10	0	32.6	2	15	35.91	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10094	10	0	43.81	2	14	9.22	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10095	10	0	44.76	2	12	46.98	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10096	10	0	45.33	2	14	21.77	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10097	10	0	44.8	2	13	55.04	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10098	10	0	43.04	2	13	11.17	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10099	10	0	43.53	2	23	15.64	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10100	10	0	31.76	2	22	8.16	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10101	10	0	30.33	2	26	5.13	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10102	10	0	35.96	2	26	31.48	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10103	10	0	34.75	2	26	44.82	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10104	10	0	23.23	2	12	30.76	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10105	10	0	27.67	2	14	30.88	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10106	10	0	29.15	2	13	51.69	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10107	10	0	28.7	2	17	44.82	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10108	10	0	27.24	2	17	31.55	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10109	10	0	26.02	2	26	22.97	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10110	10	0	23.01	2	12	58.69	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10111	10	0	20.7	2	12	53.38	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10112	10	0	19.19	2	14	6.6	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10113	10	0	21.23	2	14	54.53	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax
KDS_COS_10114	10	0	16.81	2	15	35.03	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z galax

KDS_COS_10115	10	0	47.16	2	17	44.46	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_10116	10	0	41.65	2	18	0.15	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_10117	10	0	42.91	2	18	25.61	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_10118	10	0	42.21	2	18	48.53	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_COS_10119	10	0	16.44	2	23	0.78	KMOS	H&K	UT1	1.5	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5001	3	32	11.93	-27	41	57	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002	3	32	15.9	-27	41	24	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5003	3	32	18.92	-27	53	3	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5004	3	32	24.4	-27	50	10	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5005	3	32	33.26	-27	47	25	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5006	3	32	35.2	-27	47	10	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5007	3	32	36.25	-27	46	58	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5008	3	32	37.63	-27	50	22	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5009	3	32	37.93	-27	49	5	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_50010	3	32	39.03	-27	52	23	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_50011	3	32	39.82	-27	52	58	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_50012	3	32	40.86	-27	45	46	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_50013	3	32	45.23	-27	49	10	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_50014	3	32	45.43	-27	54	39	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_500201	3	32	25.61	-27	55	48.68	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_500202	3	32	54.1	-27	49	15.9	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_500203	3	32	40.01	-27	48	15	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_500204	3	32	36.46	-27	46	41.43	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_500205	3	32	34.28	-27	47	52.27	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_500206	3	32	29.33	-27	40	14.32	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_500207	3	32	28.19	-27	48	18.7	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_500208	3	32	1.96	-27	44	6.5	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_500209	3	32	15.75	-27	48	17.2	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002010	3	32	34.09	-27	46	47.21	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002011	3	32	34.55	-27	47	55.99	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002012	3	32	46.04	-27	49	29.7	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002013	3	32	49.98	-27	46	56.2	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002014	3	32	27.91	-27	49	42	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002015	3	32	24.97	-27	56	13.7	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002016	3	32	18.08	-27	41	13.1	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002017	3	32	14.74	-27	47	58.75	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002018	3	32	33.43	-27	47	44.88	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002019	3	32	24.8	-27	47	58.81	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002020	3	32	40.25	-27	46	5.17	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002021	3	32	33.78	-27	48	7.59	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002022	3	32	39.06	-27	45	38.7	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala
KDS_GDS_5002023	3	32	40.55	-27	48	2.61	KMOS	YJ	UT1	1	Cirasuolo	KMOS Deep Survey - high-z gala

XMMUJ2235_33	22	35	23.005	-25	58	30.818	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_39	22	35	23.291	-25	58	25.318	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_45	22	35	19.08	-25	58	27.049	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_69	22	35	20.01	-25	58	2.22	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_77	22	35	15.798	-25	58	19.029	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_93	22	35	16.34	-25	58	19.262	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_95	22	35	22.456	-25	58	15.383	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_128	22	35	17.908	-25	58	14.566	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_185	22	35	18.083	-25	58	6.209	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_190	22	35	18.977	-25	58	4.383	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_202	22	35	21.042	-25	58	2.817	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_218	22	35	17.864	-25	56	13.043	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_239	22	35	22.8	-25	56	24.853	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_247	22	35	19.578	-25	56	26.419	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_255	22	35	20.046	-25	56	29.577	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_256	22	35	24.668	-25	56	29.344	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_265	22	35	17.93	-25	56	31.665	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_269	22	35	17.556	-25	56	32.873	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_281	22	35	19.585	-25	57	16.084	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_301	22	35	21.453	-25	57	19.922	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_320	22	35	17.703	-25	57	22.82	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_328	22	35	22.258	-25	57	24.743	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_334	22	35	21.599	-25	57	25.326	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_336	22	35	18.757	-25	57	25.752	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_347	22	35	19.849	-25	57	28.114	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_361	22	35	21.519	-25	57	29.989	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_380	22	35	23.357	-25	57	32.811	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_388	22	35	21.76	-25	57	33.484	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_400	22	35	20.962	-25	57	35.077	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_401	22	35	20.911	-25	57	35.695	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_402	22	35	19.197	-25	57	35.111	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_410	22	35	20.156	-25	57	36.429	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_413	22	35	20.698	-25	57	37.507	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_417	22	35	20.83	-25	57	39.608	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_434	22	35	21.042	-25	57	40.906	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_443	22	35	20.75	-25	57	43.57	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_444	22	35	20.698	-25	57	44.223	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_488	22	35	19.043	-25	57	51.213	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_496	22	35	20.347	-25	57	52.95	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_536	22	35	22.39	-25	57	58.574	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_560	22	35	18.867	-25	56	33.787	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_561	22	35	19.812	-25	56	39.156	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	

XMMUJ2235_578	22	35	24.873	-25	56	36.938	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_579	22	35	25.444	-25	56	52.573	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_582	22	35	25.547	-25	56	38.607	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_583	22	35	21.797	-25	57	13.784	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_600	22	35	20.244	-25	57	13.234	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_609	22	35	19.57	-25	56	45.123	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_611	22	35	21.826	-25	57	10.79	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_619	22	35	25.54	-25	57	11.6	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_630	22	35	26.199	-25	56	45.432	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_638	22	35	21.262	-25	57	11.532	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_644	22	35	25.789	-25	56	45.885	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_660	22	35	25.444	-25	57	6.958	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_661	22	35	20.281	-25	56	49.071	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_663	22	35	25.664	-25	56	58.362	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_665	22	35	19.358	-25	56	55.835	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_668	22	35	25.51	-25	56	51.461	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_688	22	35	21.951	-25	56	56.762	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_695	22	35	26.008	-25	56	56	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_697	22	35	23.752	-25	57	3.923	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_702	22	35	17.673	-25	56	55.649	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_704	22	35	21.467	-25	56	58.114	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_715	22	35	25.928	-25	56	59.124	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_730	22	35	22.156	-25	57	5.853	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_732	22	35	20.186	-25	57	5.386	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_738	22	35	19.761	-25	57	5.022	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_742	22	35	22.749	-25	57	5.771	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_746	22	35	24.968	-25	57	9.547	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMUJ2235_748	22	35	24.097	-25	57	5.99	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_742	22	15	58.464	-17	37	58.58	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_748	22	15	58.872	-17	37	59.26	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_789	22	15	58.056	-17	38	4.59	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_770A	22	15	59.04	-17	38	2.54	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_824	22	15	58.488	-17	38	10.53	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_770B	22	15	59.08	-17	38	2.4	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_821	22	15	58.848	-17	38	9.85	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_712	22	15	59.136	-17	37	54.22	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_823	22	15	59.376	-17	38	9.88	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_754	22	15	57.432	-17	37	57.9	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_810	22	15	57.192	-17	38	7.8	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_708	22	15	57.24	-17	37	53.22	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_653	22	15	57.72	-17	37	45.55	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_631	22	15	58.752	-17	37	40.76	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	

XMMXCSJ2215_786	22	15	56.928	-17	38	4.7	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_629	22	15	58.344	-17	37	37.3	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_692	22	16	0.384	-17	37	50.59	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_696	22	16	0.648	-17	37	51.67	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_688	22	15	56.184	-17	37	49.9	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_723	22	15	56.016	-17	37	55.05	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_591	22	16	0.096	-17	37	33.92	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_1018	22	15	59.472	-17	38	37.39	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_1047	22	16	0.096	-17	38	42.61	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_526	22	15	56.544	-17	37	21.36	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_1130	22	16	0.36	-17	38	57.69	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_538	22	15	55.2	-17	37	22.36	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_697	22	16	3.432	-17	37	51.24	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_1149	22	15	54	-17	39	1.65	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_90001	22	15	52.464	-17	37	46.05	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_96	22	15	56.16	-17	36	37.8	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_859	22	16	5.4	-17	38	17.48	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_90002	22	15	51.648	-17	37	11.74	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_90003	22	16	2.448	-17	39	53.46	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_803	22	15	58.368	-17	38	6.46	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_713	22	15	58.392	-17	37	53.68	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_771	22	15	57.864	-17	38	2.11	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_792	22	15	59.544	-17	38	5.24	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_683	22	15	57.864	-17	37	48.61	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_875	22	15	58.008	-17	38	18.13	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_747	22	15	59.688	-17	37	59.7	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_878	22	15	57.864	-17	38	18.7	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_749	22	15	59.832	-17	38	0.45	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_759	22	15	59.88	-17	37	59.26	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_899	22	15	58.224	-17	38	22.12	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_614	22	15	59.064	-17	37	37.95	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_715	22	15	56.712	-17	37	53.07	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_853	22	16	0.216	-17	38	15.43	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_643	22	16	0.384	-17	37	42.74	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_872	22	16	0.936	-17	38	18.2	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_888	22	15	56.04	-17	38	20.61	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_610	22	15	56.304	-17	37	37.99	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_982	22	16	0.408	-17	38	32.42	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_1004	22	16	0.576	-17	38	36.42	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_798	22	15	55.2	-17	38	4.16	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_529	22	15	56.808	-17	37	21.9	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_500	22	15	59.808	-17	37	17.54	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	

XMMXCSJ2215_939	22	16	1.896	-17	38	27.09	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_957	22	16	3.144	-17	38	29.83	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_1080	22	15	54.288	-17	38	48.22	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_1118	22	15	54.624	-17	38	55.06	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_1243	22	15	59.808	-17	39	18.21	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_1028	22	16	3.72	-17	38	38.68	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_9	22	16	0.839	-17	39	31.96	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_1201	22	16	3.168	-17	39	11.05	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_858	22	16	5.376	-17	38	16.44	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_850	22	16	5.448	-17	38	14.85	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_8	22	16	1.776	-17	39	32.04	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
XMMXCSJ2215_539	22	16	5.592	-17	37	22.51	KMOS	YJ,IZ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_1	23	45	30.352	-36	35	6.968	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_9	23	45	32.379	-36	30	25.404	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_11	23	45	32.317	-36	30	26.748	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_15	23	45	29.286	-36	30	38.289	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_20	23	45	30.461	-36	30	46.055	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_26	23	45	24.535	-36	30	53.585	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_29	23	45	27.034	-36	30	56.422	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_30	23	45	29.187	-36	30	54.711	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_32	23	45	25.584	-36	30	55.478	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_39	23	45	23.769	-36	31	1.843	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_42	23	45	35.005	-36	31	2.744	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_53	23	45	23.416	-36	31	7.294	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_55	23	45	24.565	-36	31	7.64	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_67	23	45	32.64	-36	31	13.18	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_75	23	45	26.316	-36	31	15.414	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_78	23	45	28.98	-36	31	16.363	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_79	23	45	24.255	-36	31	16.332	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_81	23	45	23.656	-36	31	18.248	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_105	23	45	35.539	-36	31	24.581	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_109	23	45	34.227	-36	31	24.655	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_112	23	45	32.185	-36	31	26.409	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_114	23	45	23.195	-36	31	26.073	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_125	23	45	35.691	-36	31	30.93	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_127	23	45	31.274	-36	31	31.949	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_130	23	45	29.44	-36	31	32.433	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_153	23	45	25.114	-36	31	39.027	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_165	23	45	35.298	-36	31	41.501	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_171	23	45	26.907	-36	31	44.019	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_172	23	45	25.672	-36	31	43.589	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_173	23	45	28.697	-36	31	44.346	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	

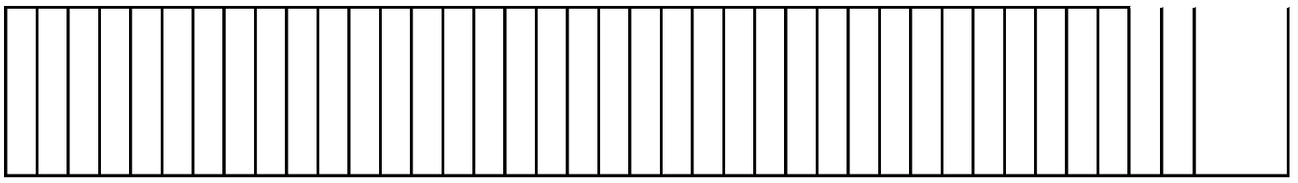
RCSJ2345626_180	23	45	34.59	-36	31	49.866	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_187	23	45	28.875	-36	31	50.024	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_188	23	45	28.625	-36	31	49.755	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_189	23	45	36.094	-36	31	49.71	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_202	23	45	37.366	-36	31	53.485	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_206	23	45	28.798	-36	31	55.029	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_211	23	45	23.61	-36	31	56.671	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_218	23	45	19.849	-36	31	59.003	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_233	23	45	28.435	-36	32	2.772	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_239	23	45	30.492	-36	32	1.96	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_242	23	45	22.54	-36	32	3.486	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_244	23	45	37.293	-36	32	2.977	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_251	23	45	33.134	-36	32	4.268	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_257	23	45	34.801	-36	32	5.338	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_260	23	45	24.69	-36	32	6.002	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_271	23	45	22.266	-36	32	10.816	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_277	23	45	20.077	-36	32	10.073	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_278	23	45	26.013	-36	32	10.238	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_289	23	45	26.925	-36	32	13.685	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_300	23	45	19.109	-36	32	15.593	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_301	23	45	20.295	-36	32	16.933	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_320	23	45	19.676	-36	32	23.333	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_341	23	45	22.338	-36	32	25.466	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_349	23	45	27.775	-36	32	26.258	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_358	23	45	25.341	-36	32	27.556	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_363	23	45	27.218	-36	32	29.325	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_368	23	45	28.487	-36	32	31.102	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_372	23	45	28.828	-36	32	30.815	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_384	23	45	20.295	-36	32	33.241	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_388	23	45	32.899	-36	32	33.64	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_399	23	45	24.766	-36	32	34.655	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_403	23	45	30.536	-36	32	35.04	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_412	23	45	18.714	-36	32	37.471	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_416	23	45	25.587	-36	32	36.681	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_425	23	45	24.718	-36	32	37.827	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_428	23	45	23.73	-36	32	39.236	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_431	23	45	31.191	-36	32	38.982	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_444	23	45	31.403	-36	32	41.275	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_447	23	45	26.78	-36	32	42.265	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_449	23	45	19.931	-36	32	43.847	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_450	23	45	25.781	-36	32	43.271	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_458	23	45	25.649	-36	32	44.777	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	

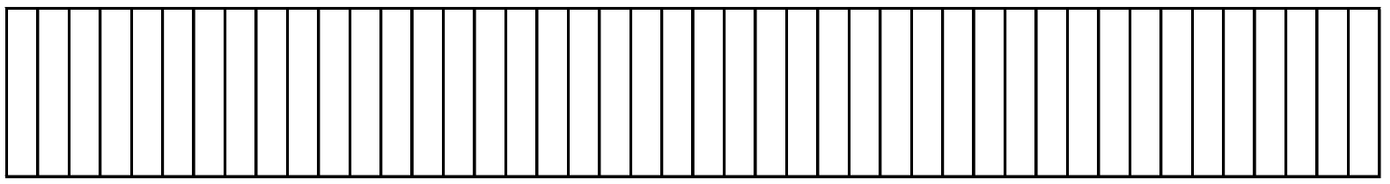
RCSJ2345626_470	23	45	29.466	-36	32	46.195	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_471	23	45	29.462	-36	32	46.953	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_492	23	45	27.79	-36	32	49.849	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_500	23	45	25.776	-36	32	51.17	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_510	23	45	31.921	-36	32	53.774	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_516	23	45	24.411	-36	32	54.661	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_518	23	45	26.189	-36	32	54.94	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_519	23	45	21.048	-36	32	58.224	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_520	23	45	29.523	-36	32	55.441	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_535	23	45	28.237	-36	32	57.46	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_539	23	45	30.057	-36	32	59.02	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_541	23	45	18.648	-36	32	58.995	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_556	23	45	29.551	-36	33	1.293	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_562	23	45	22.738	-36	33	2.975	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_585	23	45	31.43	-36	33	4.971	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_597	23	45	33.175	-36	33	7.337	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_601	23	45	29.278	-36	33	8.065	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_607	23	45	31.7	-36	33	8.506	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_616	23	45	29.969	-36	33	9.603	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_620	23	45	17.843	-36	33	10.566	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_624	23	45	26.713	-36	33	11.358	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_626	23	45	36.143	-36	33	12.178	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_636	23	45	32.224	-36	33	13.694	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_637	23	45	34.714	-36	33	13.468	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_644	23	45	25.842	-36	33	15.708	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_645	23	45	38.115	-36	33	14.463	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_646	23	45	27.683	-36	33	14.296	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_651	23	45	25.106	-36	33	15.537	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_666	23	45	26.727	-36	33	19.735	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_669	23	45	26.891	-36	33	20.281	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_670	23	45	21.983	-36	33	20.297	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_680	23	45	18.605	-36	33	23.024	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_681	23	45	17.63	-36	33	23.114	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_685	23	45	35.852	-36	33	23.707	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_695	23	45	29.413	-36	33	27.305	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_696	23	45	23.573	-36	33	27.391	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_722	23	45	28.382	-36	33	32.978	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_731	23	45	33.219	-36	33	36.369	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_735	23	45	22.344	-36	33	39.155	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_746	23	45	27.363	-36	33	40.524	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_750	23	45	28.838	-36	33	41.253	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_751	23	45	33.565	-36	33	41.965	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	

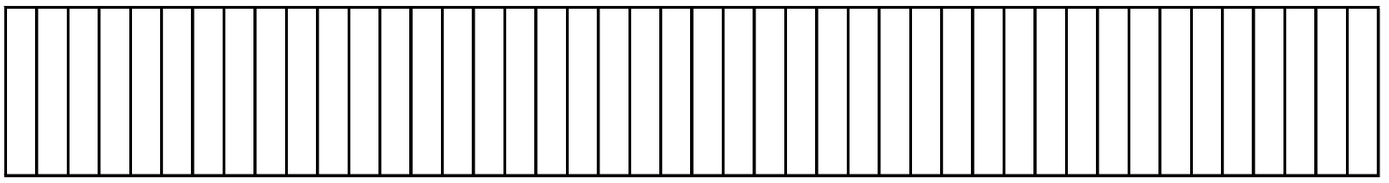
RCSJ2345626_756	23	45	26.632	-36	33	43.913	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_757	23	45	24.548	-36	33	44.028	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_777	23	45	30.808	-36	33	48.424	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_779	23	45	24.956	-36	33	48.819	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_780	23	45	19.246	-36	33	49.332	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_784	23	45	25.13	-36	33	49.227	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_789	23	45	24.451	-36	33	50.827	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_790	23	45	25.989	-36	33	50.285	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_810	23	45	23.328	-36	33	54.792	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_821	23	45	24.683	-36	33	56.412	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_824	23	45	35.967	-36	33	56.979	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_829	23	45	20.696	-36	33	58.828	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_830	23	45	23.535	-36	33	58.672	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_835	23	45	25.419	-36	33	59.229	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_840	23	45	26.358	-36	34	0.46	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_845	23	45	26.641	-36	34	2.064	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_846	23	45	26.567	-36	34	3.932	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_847	23	45	38.65	-36	34	1.875	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_850	23	45	31.779	-36	34	2.837	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_851	23	45	28.672	-36	34	2.893	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_853	23	45	35.156	-36	34	4.31	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_856	23	45	30.729	-36	34	3.245	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_858	23	45	20.699	-36	34	4.858	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_859	23	45	21.218	-36	34	4.431	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_862	23	45	27.336	-36	34	5.869	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_863	23	45	32.02	-36	34	6.409	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_872	23	45	26.192	-36	34	10.512	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_879	23	45	28.045	-36	34	8.904	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_882	23	45	24.163	-36	34	9.373	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_888	23	45	24.525	-36	34	10.595	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_891	23	45	20.091	-36	34	11.643	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_914	23	45	28.208	-36	34	15.654	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_917	23	45	26.407	-36	34	16.117	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_921	23	45	31.279	-36	34	18.697	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_922	23	45	27.891	-36	34	16.914	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_924	23	45	33.247	-36	34	17.278	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_930	23	45	22.327	-36	34	20.413	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_937	23	45	33.804	-36	34	23.259	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_939	23	45	23.864	-36	34	23.055	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_941	23	45	22.663	-36	34	24.103	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_944	23	45	33.126	-36	34	24.746	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_945	23	45	36.364	-36	34	27.091	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	

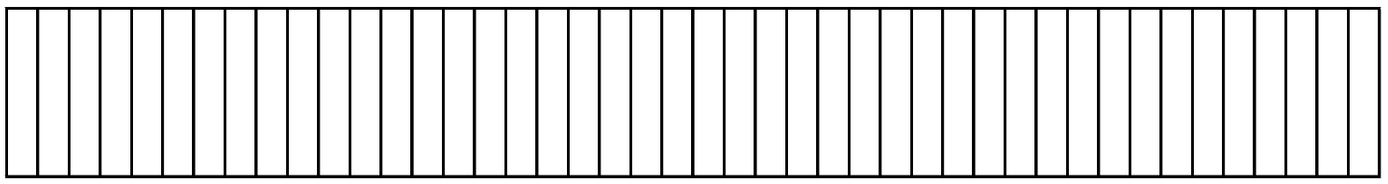
RCSJ2345626_946	23	45	35.861	-36	34	25.232	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_949	23	45	28.051	-36	34	25.486	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_959	23	45	32.905	-36	34	28.716	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_970	23	45	30.071	-36	34	33.623	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_972	23	45	21.943	-36	34	34.249	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_973	23	45	22.581	-36	34	34.5	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_975	23	45	33.717	-36	34	35.738	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_980	23	45	33.003	-36	34	35.828	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_987	23	45	32.471	-36	34	40.71	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_990	23	45	24.337	-36	34	44.287	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_995	23	45	22.866	-36	34	45.059	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_998	23	45	24.479	-36	34	46.208	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_1008	23	45	33.594	-36	34	54.447	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_1011	23	45	24.917	-36	34	54.594	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_1013	23	45	27.061	-36	34	57.948	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_1017	23	45	26.513	-36	35	3.062	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
RCSJ2345626_1021	23	45	30.395	-36	35	7.783	KMOS	IZ/YJ	UT1		Bender/Davies(PI/co-PI)	
CL0332_16056	3	32	10.52	-27	46	28.94	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_16056b	3	32	9.7642	-27	46	41.44	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_16065	3	32	12.529	-27	46	29.17	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_16375	3	32	10.787	-27	46	27.82	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_23502	3	32	36.285	-27	42	49.44	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_24274	3	32	27.937	-27	42	45.73	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_26712b	3	32	25.123	-27	42	19	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_13586	3	32	30.02	-27	47	26.79	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_15777	3	32	13.012	-27	46	37.93	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_21735	3	32	15.077	-27	43	35.26	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_22598b	3	32	30.69	-27	43	7.5	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_16604	3	32	17.535	-27	46	13.66	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_18393	3	32	24.672	-27	45	21.77	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_18609	3	32	35.363	-27	45	12.59	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_19504	3	32	31.9	-27	44	44.91	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_20047	3	32	26.824	-27	44	24.56	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_20447	3	32	10.915	-27	44	14.97	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_21437	3	32	17.114	-27	43	42.07	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_21706	3	32	14.311	-27	43	32.85	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_21897	3	32	34.083	-27	43	28.43	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_22063	3	32	29.992	-27	43	22.64	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_22123	3	32	29.478	-27	43	22.1	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_22613	3	32	27.848	-27	43	5.828	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_22734	3	32	28.907	-27	43	3.72	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_23217	3	32	35.905	-27	42	40.95	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	

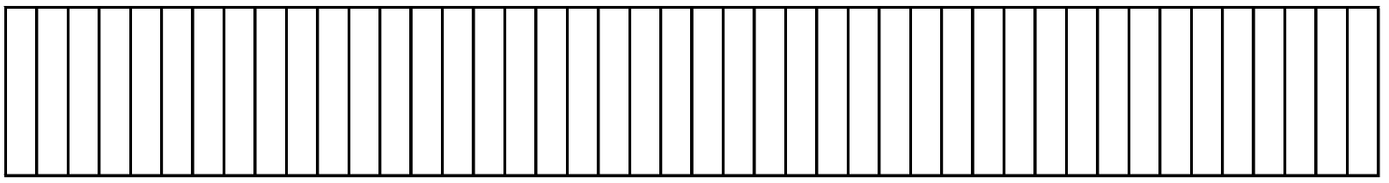
CL0332_23359	3	32	26.046	-27	42	36.54	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_23373	3	32	22.013	-27	42	43.37	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_23449	3	32	30.331	-27	42	40.49	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_23888	3	32	29.561	-27	42	56.08	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_24337	3	32	36.656	-27	42	58.51	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_26222	3	32	26.81	-27	41	56.38	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_26464	3	32	30.097	-27	42	12.15	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_26637	3	32	25.123	-27	42	19	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_26736	3	32	26.407	-27	42	28.3	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_13677	3	32	29.848	-27	47	20.11	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_13849	3	32	29.81	-27	47	19.49	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_14505b	3	32	17.719	-27	47	2.946	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_17488b	3	32	20.176	-27	45	49.31	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_17655	3	32	28.597	-27	45	42.06	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_17673b	3	32	33.862	-27	45	42.65	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_18076	3	32	25.255	-27	45	29.04	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_18795	3	32	37.741	-27	45	5.481	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_19616	3	32	23.127	-27	44	42.2	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_19797	3	32	26.163	-27	44	33.21	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_20144	3	32	12.297	-27	44	19.97	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_20183b	3	32	12.221	-27	44	20.1	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_20540	3	32	24.017	-27	44	8.217	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_20883	3	32	26.767	-27	43	58.22	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_21093	3	32	14.453	-27	43	50.69	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_21139	3	32	29.862	-27	43	54.89	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_21568	3	32	17.518	-27	43	36.5	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_21839	3	32	34.015	-27	43	28.23	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_21938	3	32	26.11	-27	43	25	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_23527	3	32	18.801	-27	42	48.14	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	
CL0332_23568	3	32	23.54	-27	42	49.34	KMOS	YJ/H	UT1		Bender/Davies(PI/co-PI)	

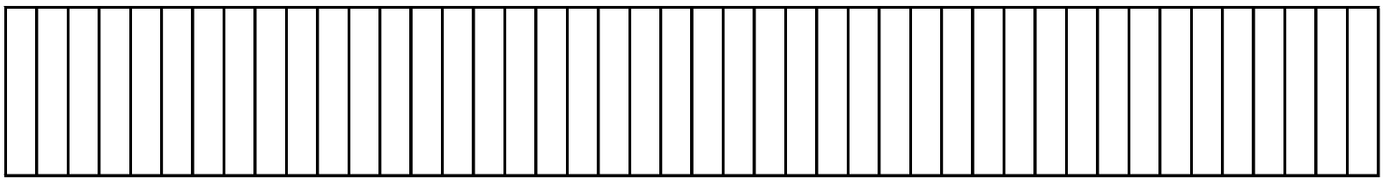


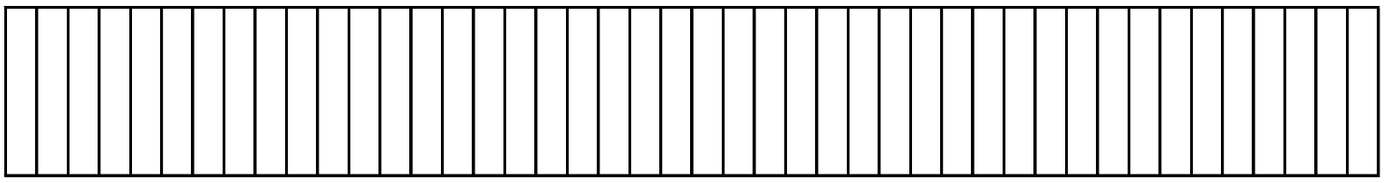


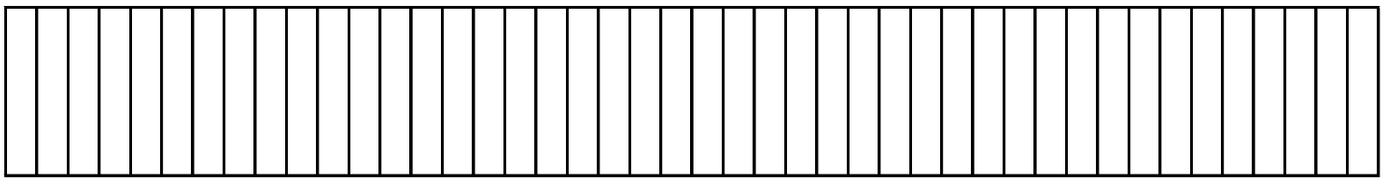


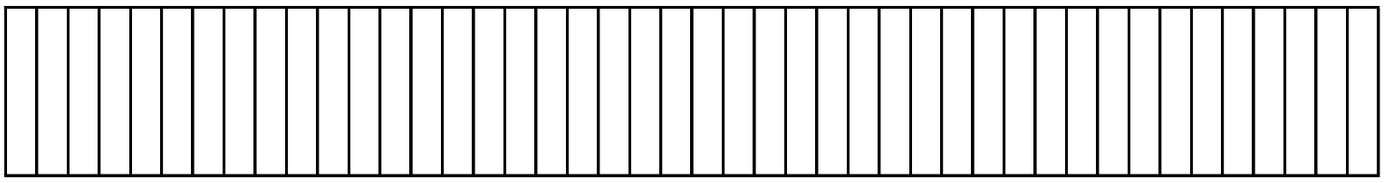


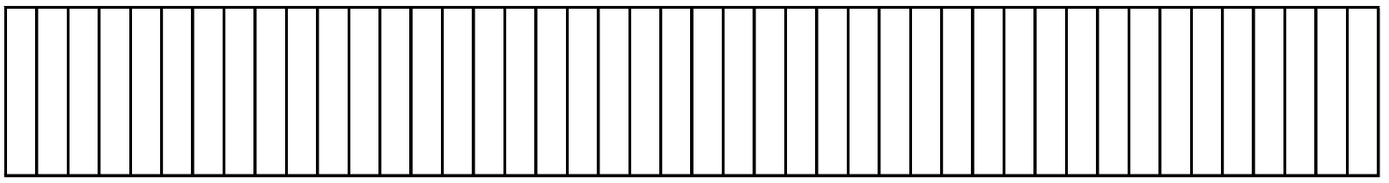


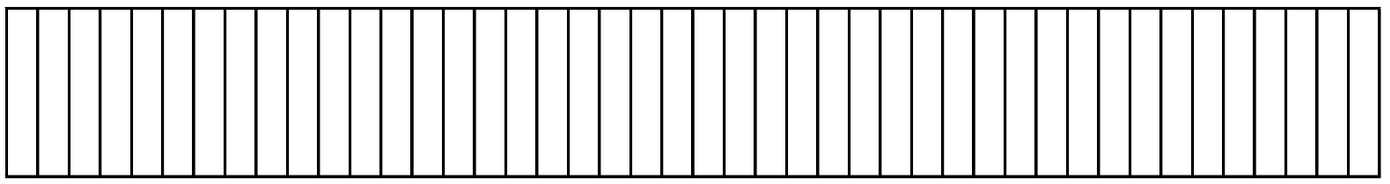


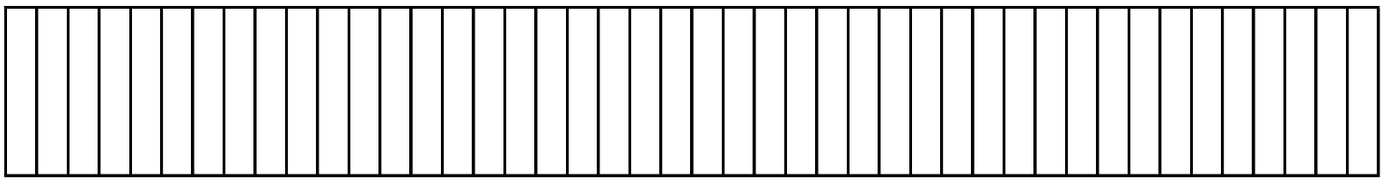


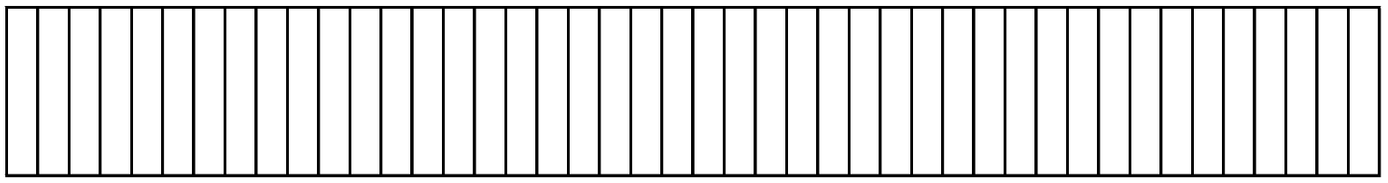


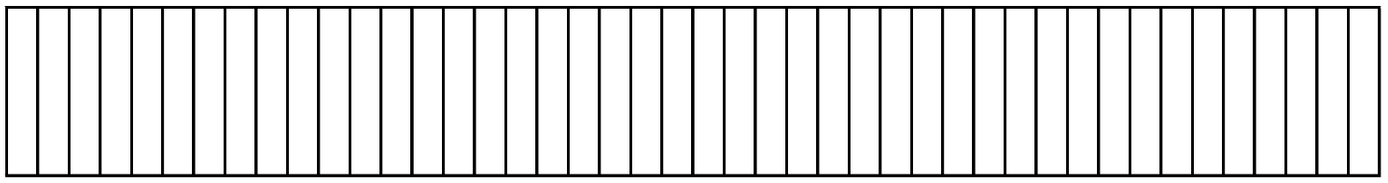


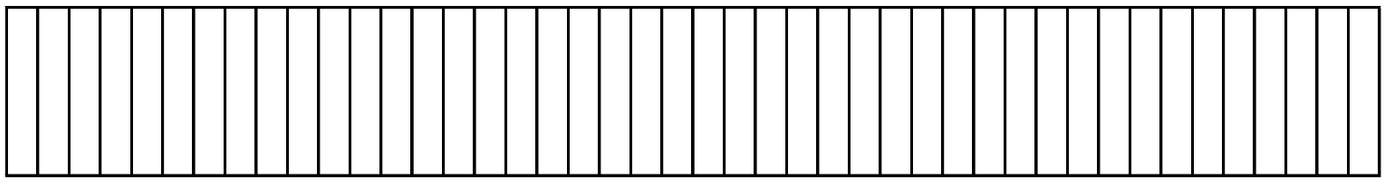


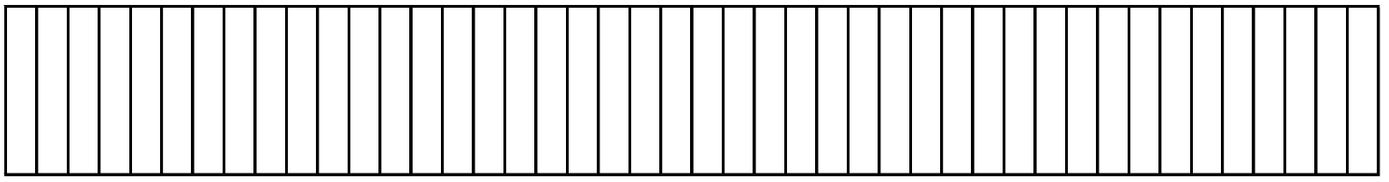


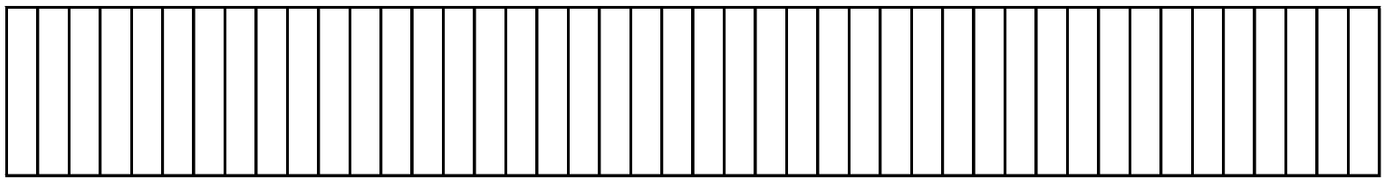


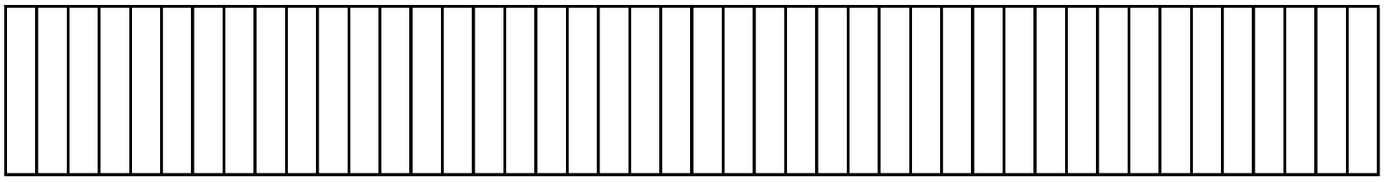


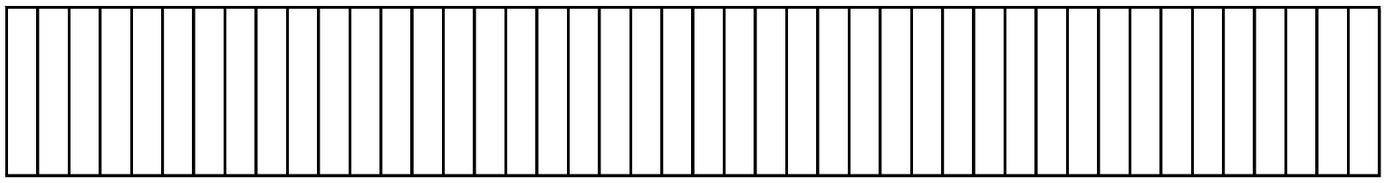












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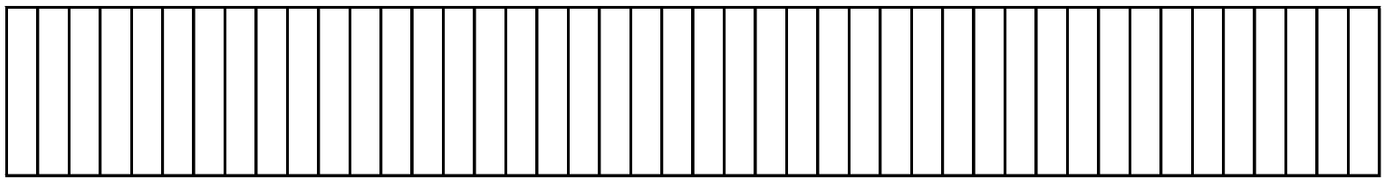

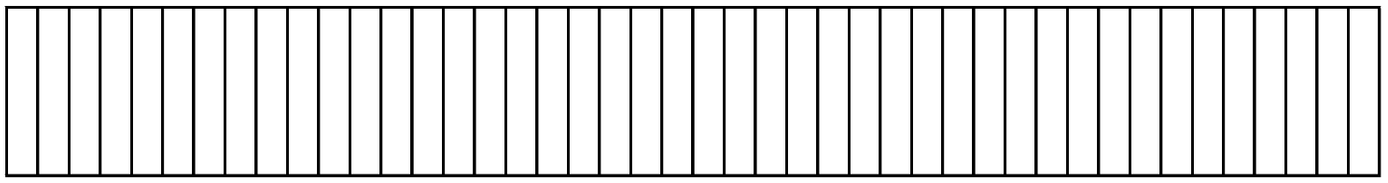

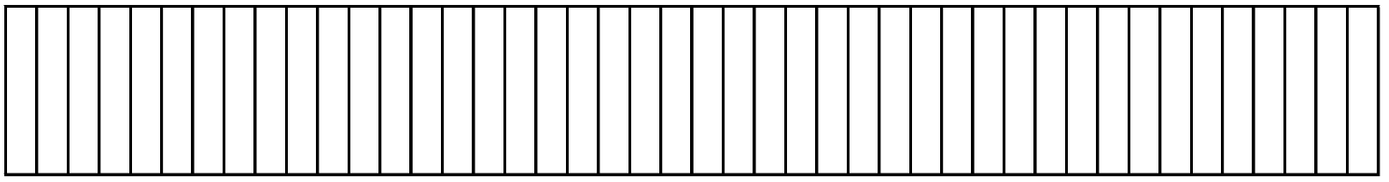

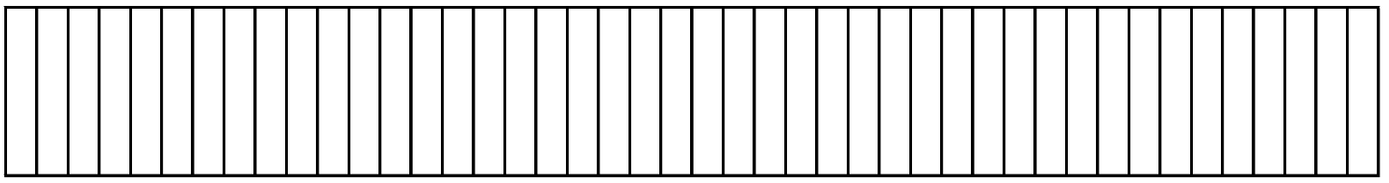

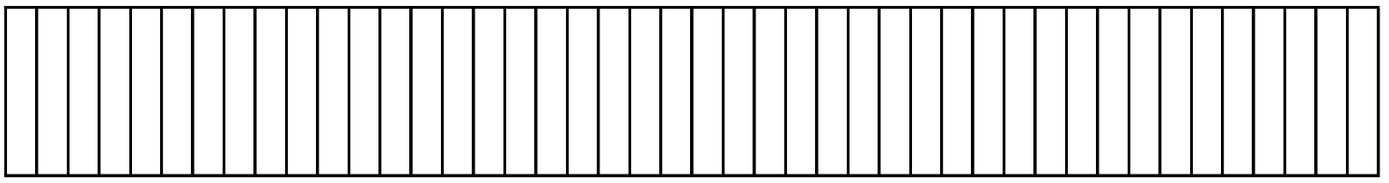

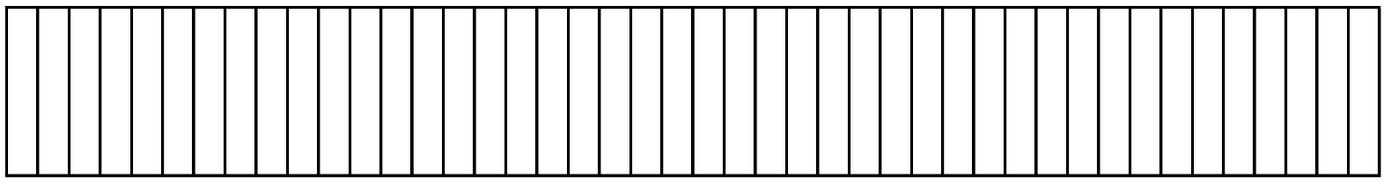

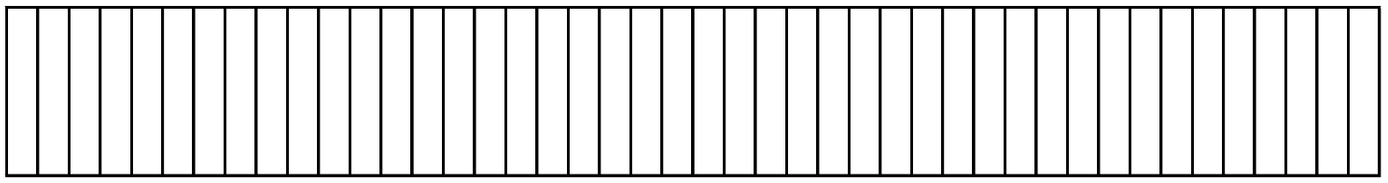

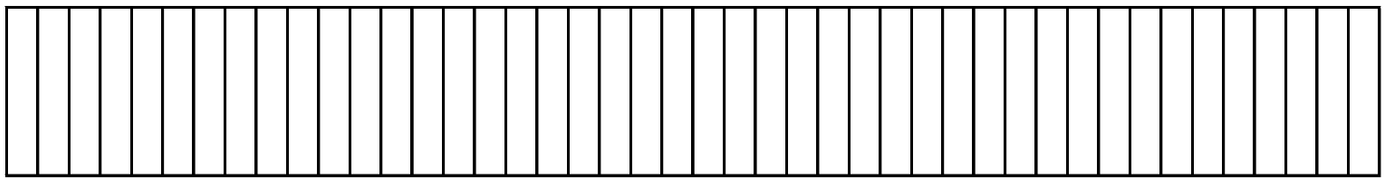

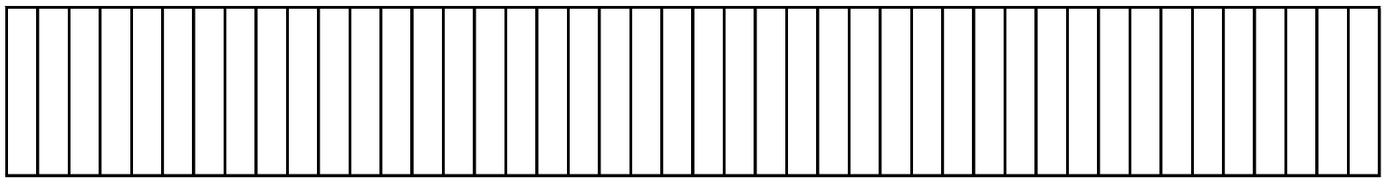

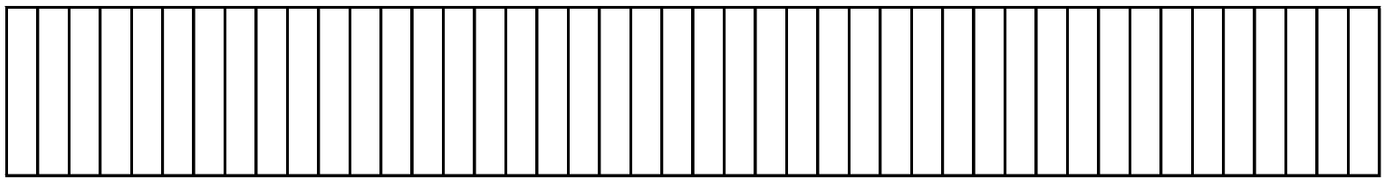

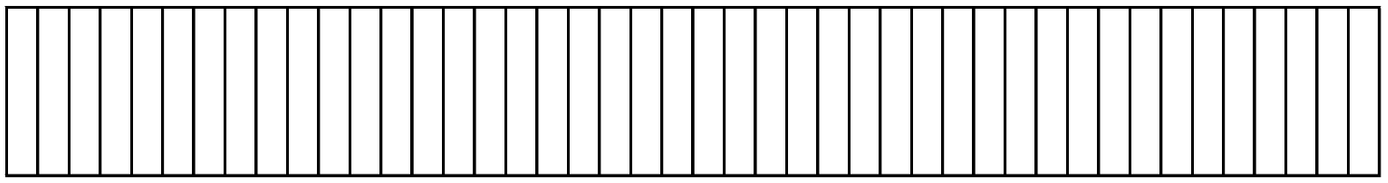

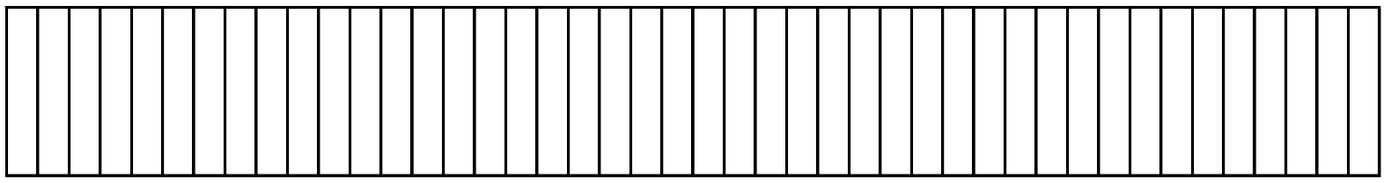

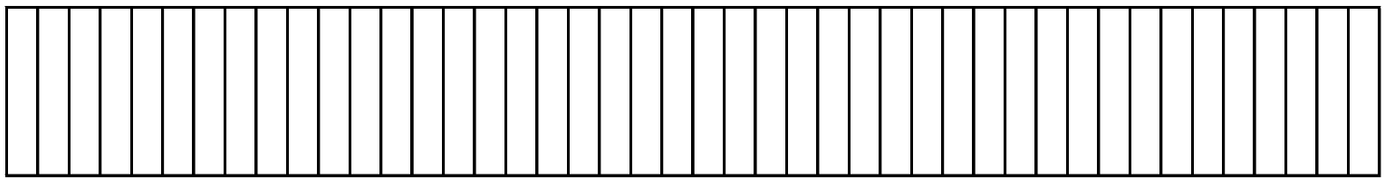

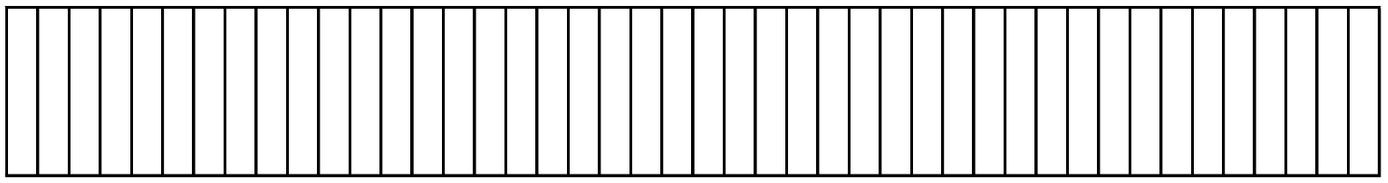

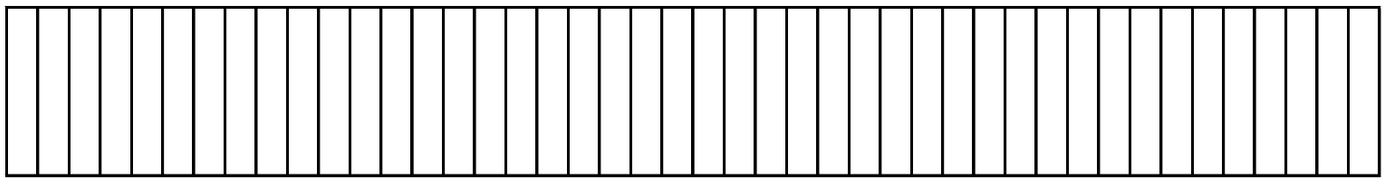

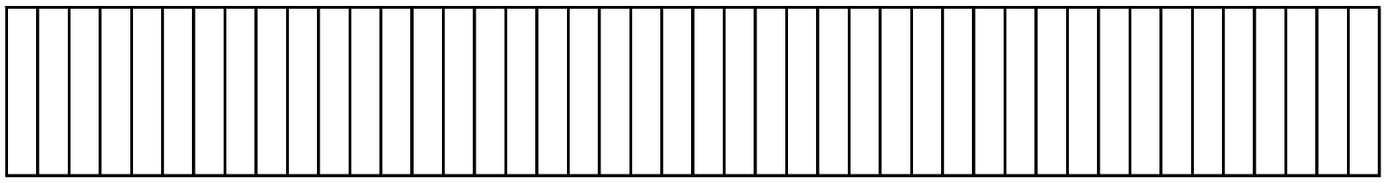

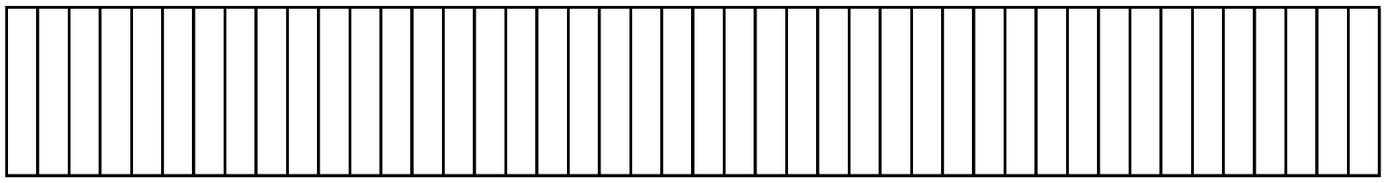

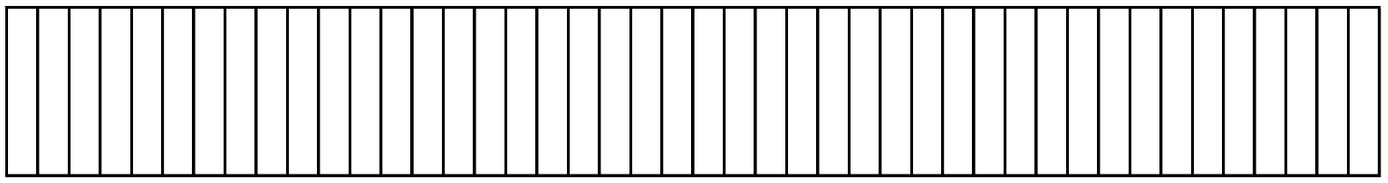

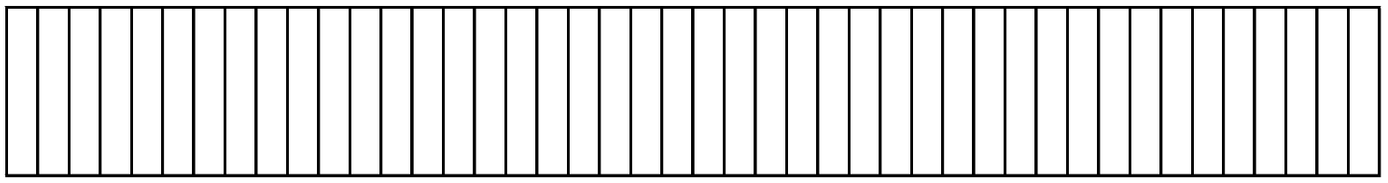

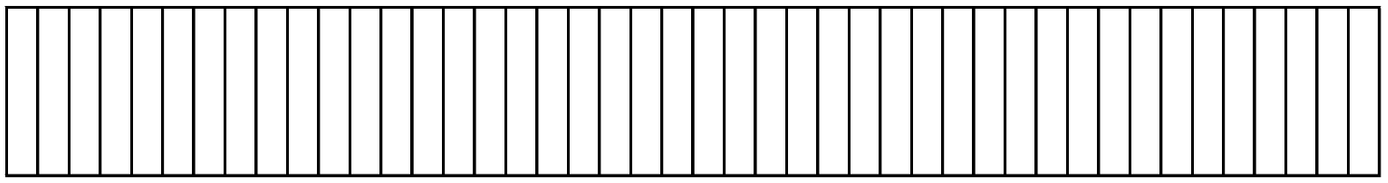

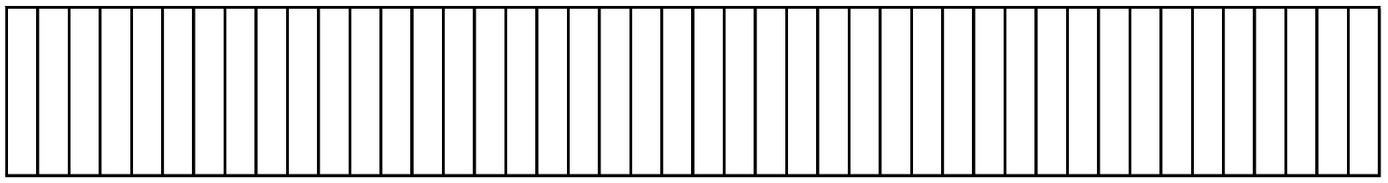

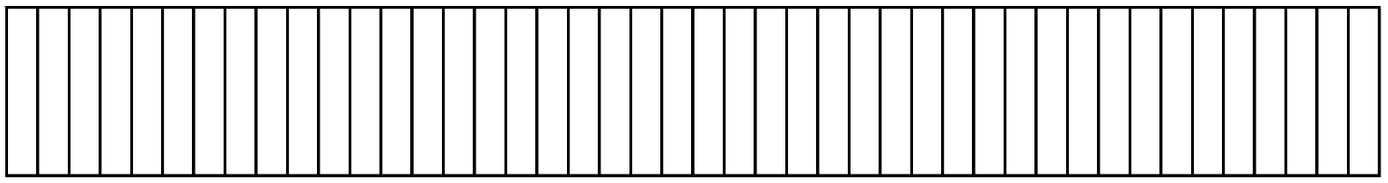

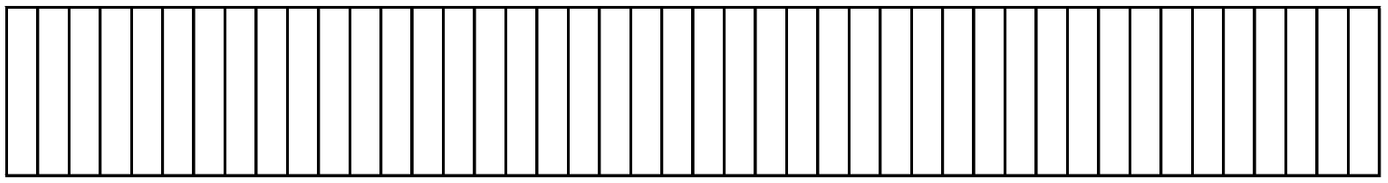

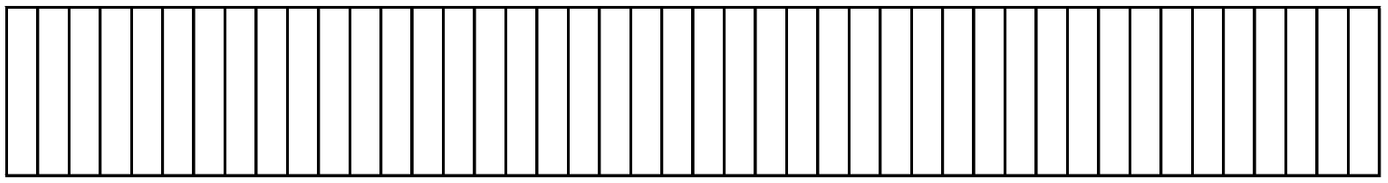

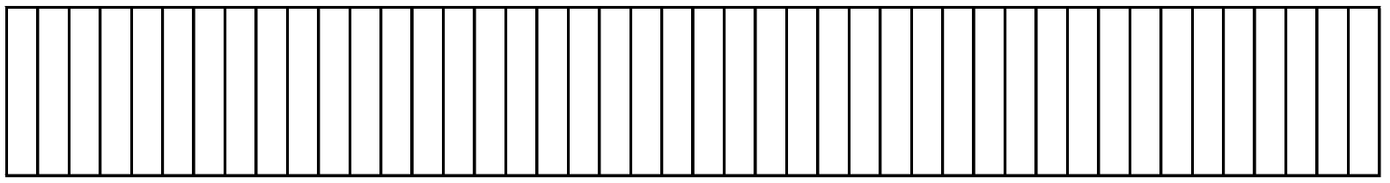

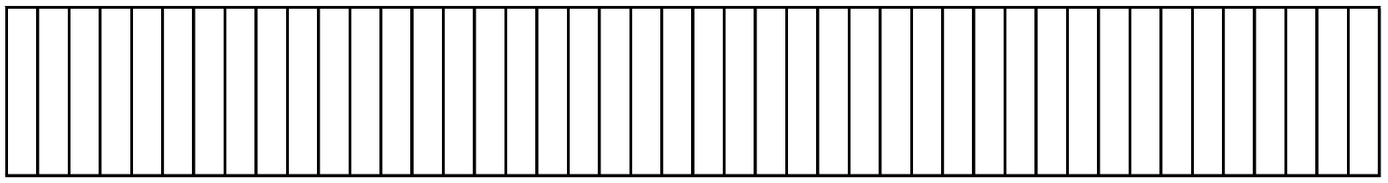

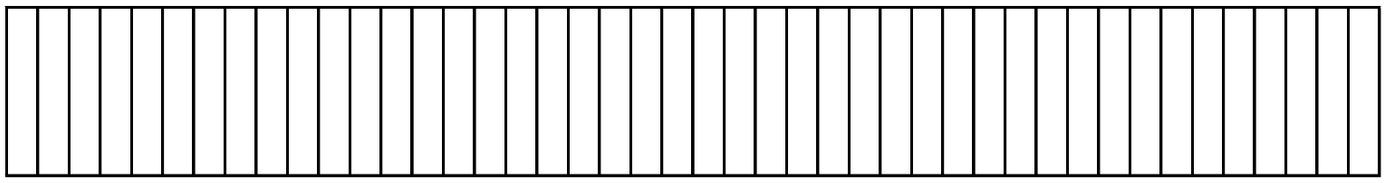

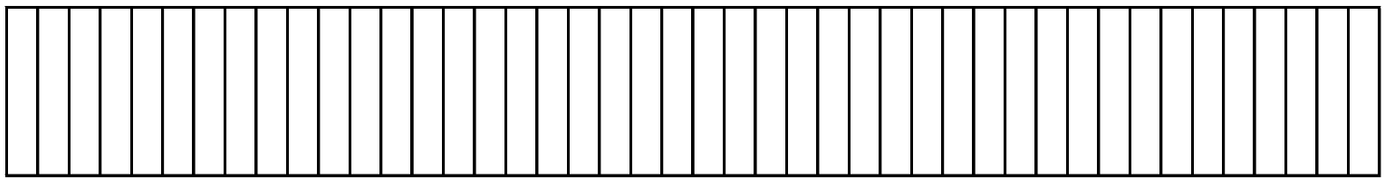

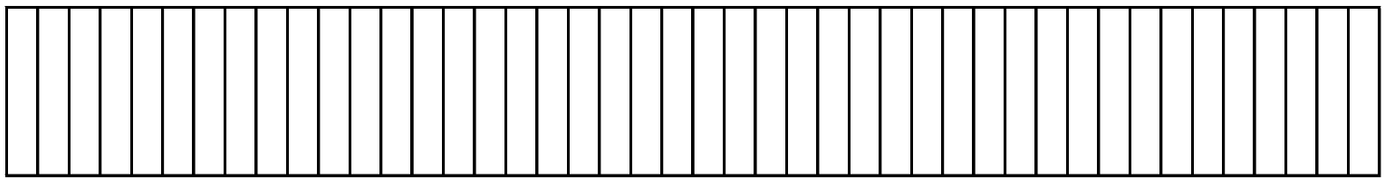

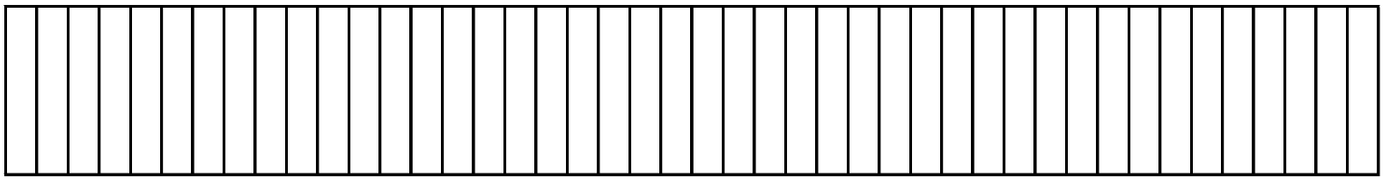

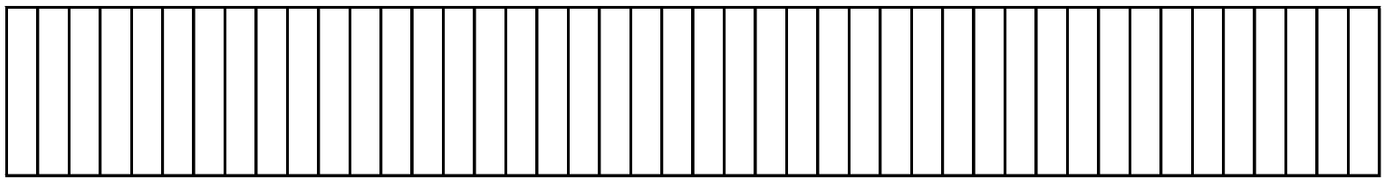

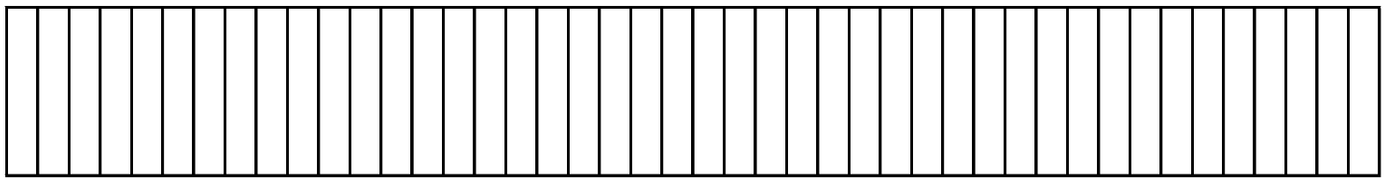

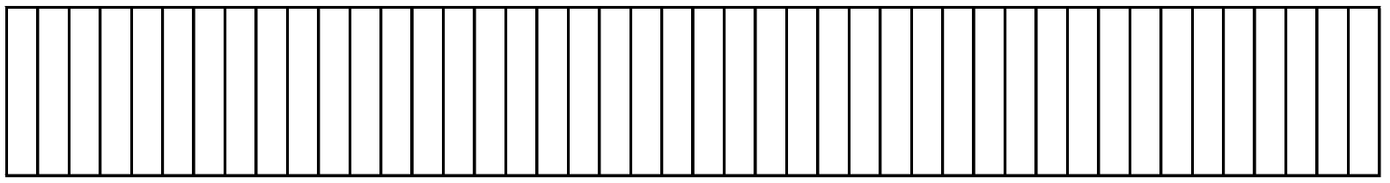

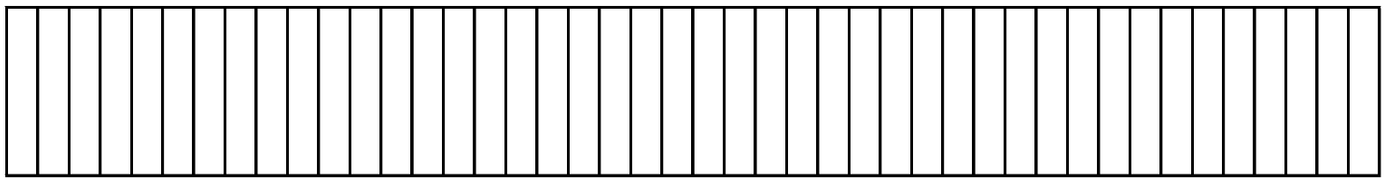

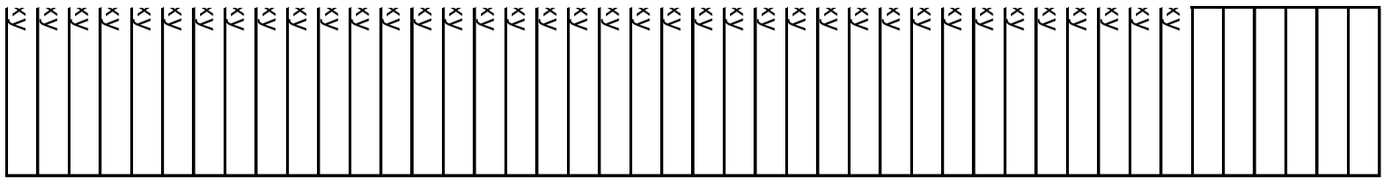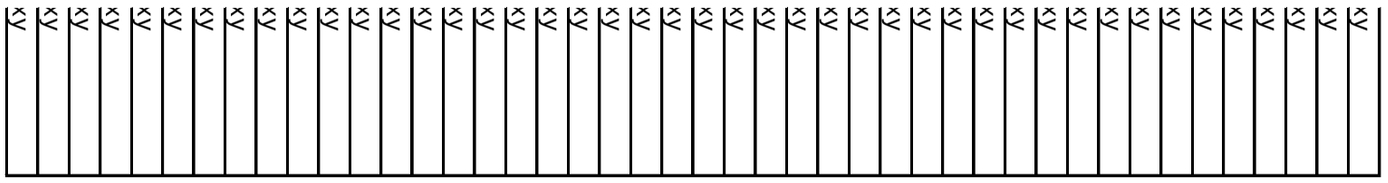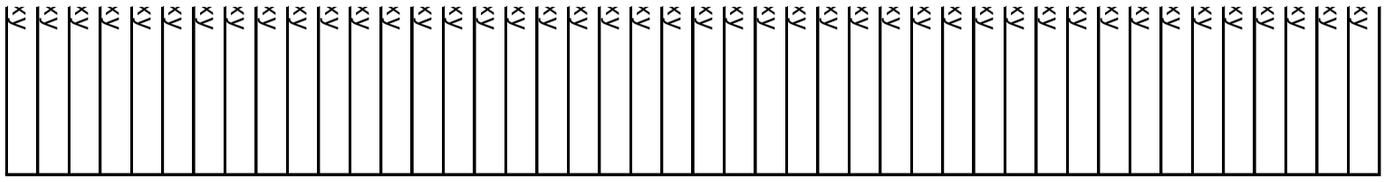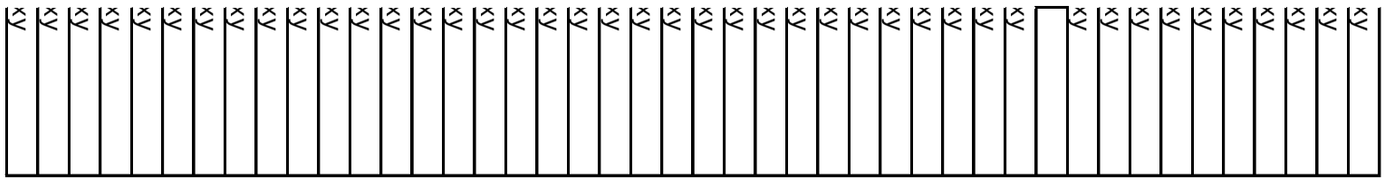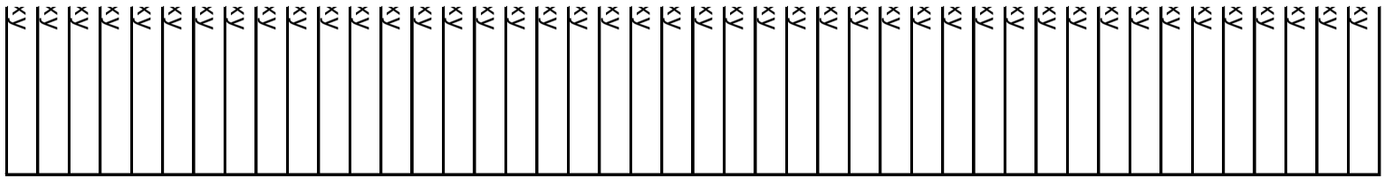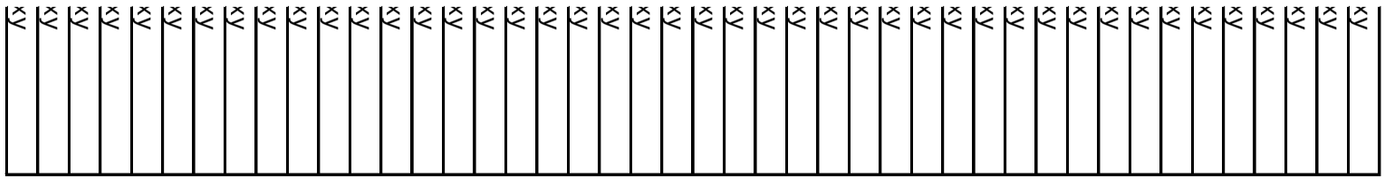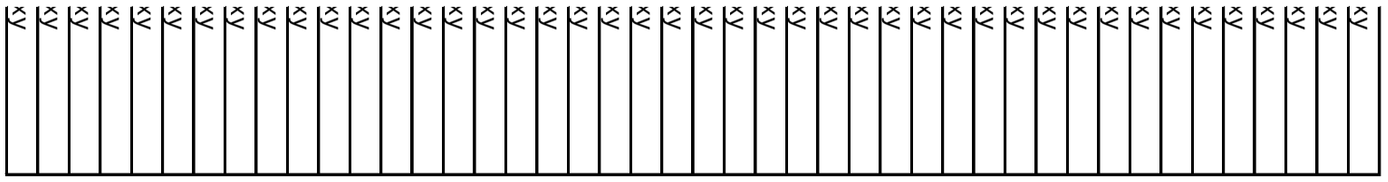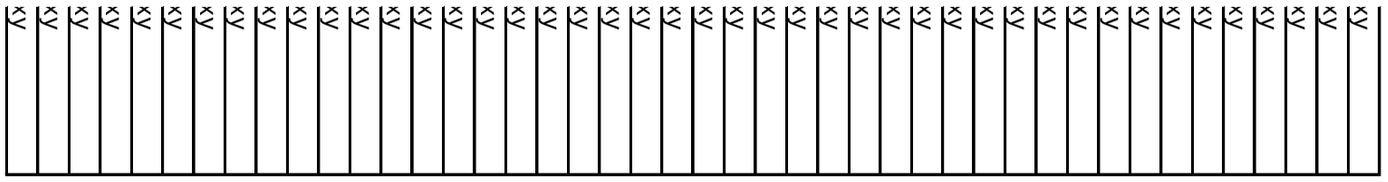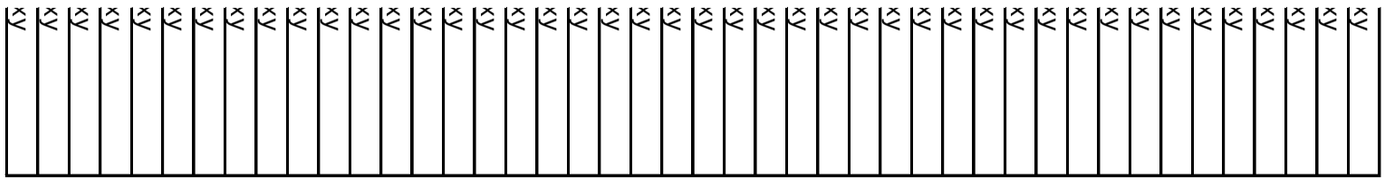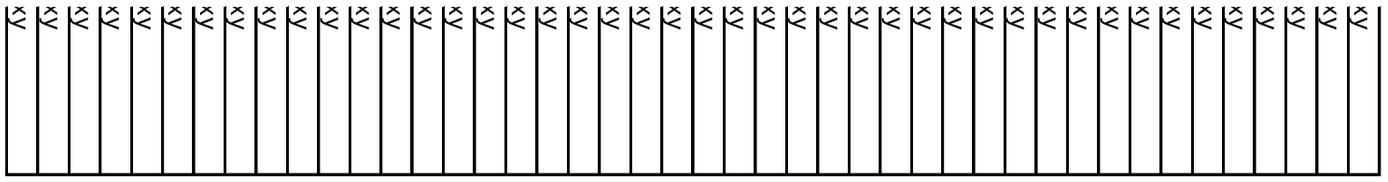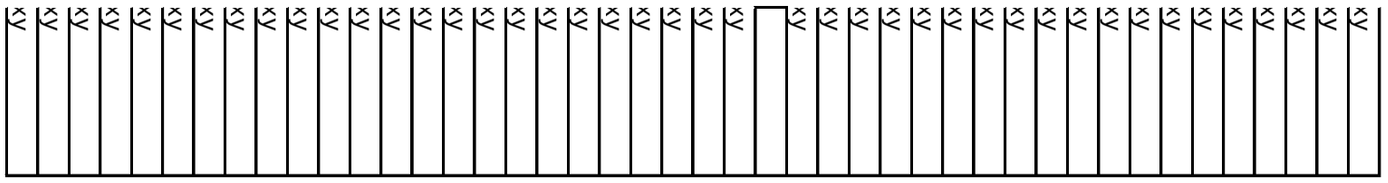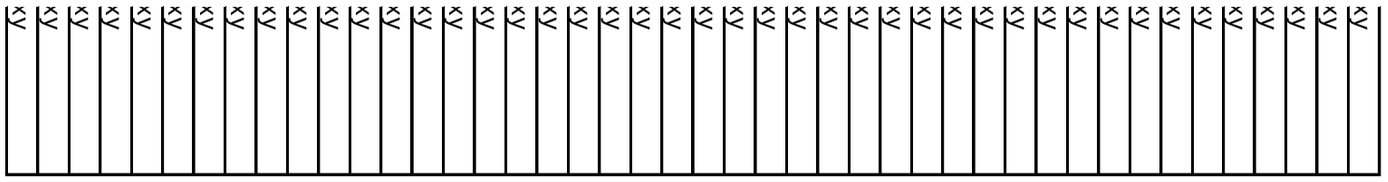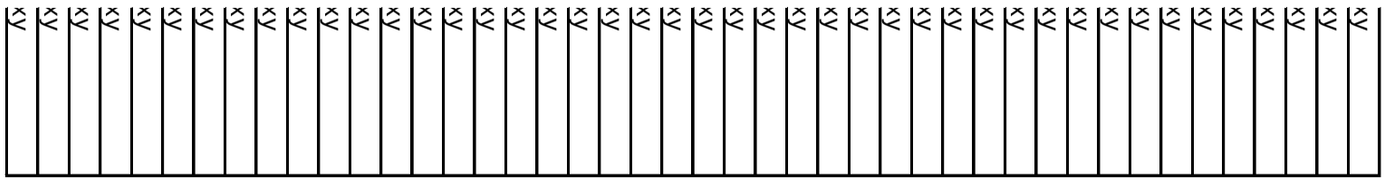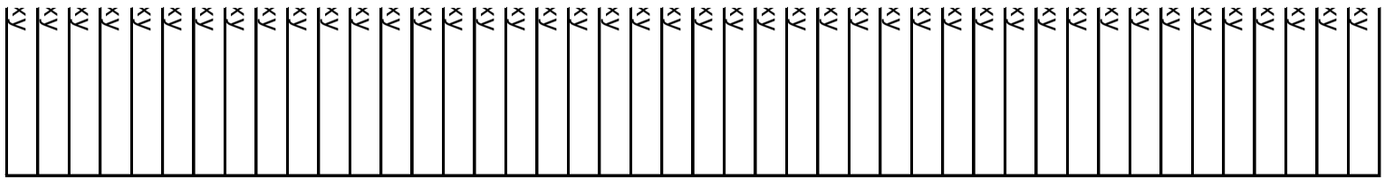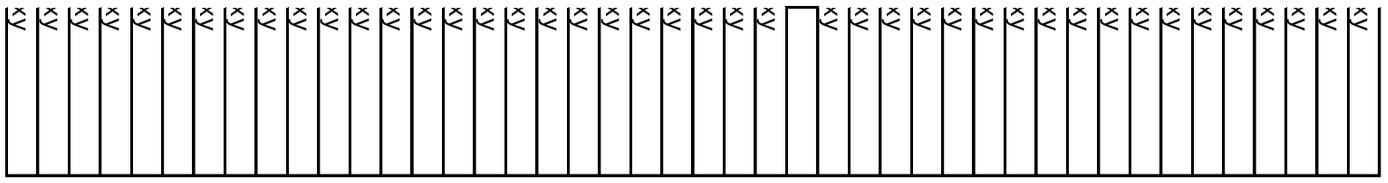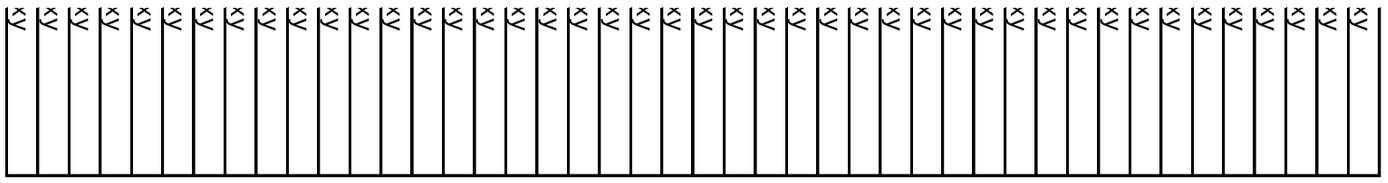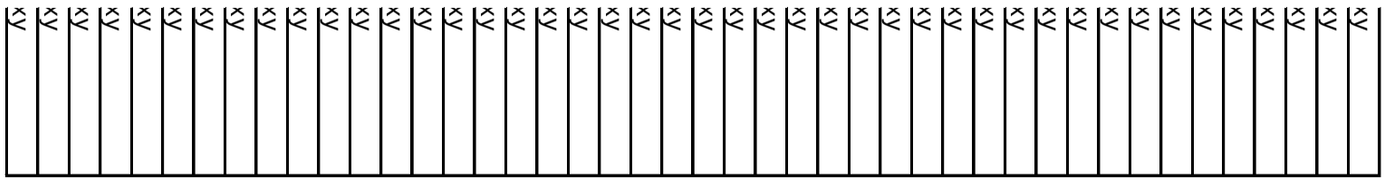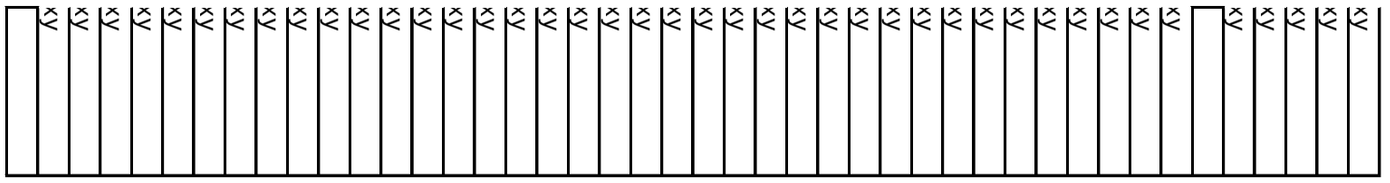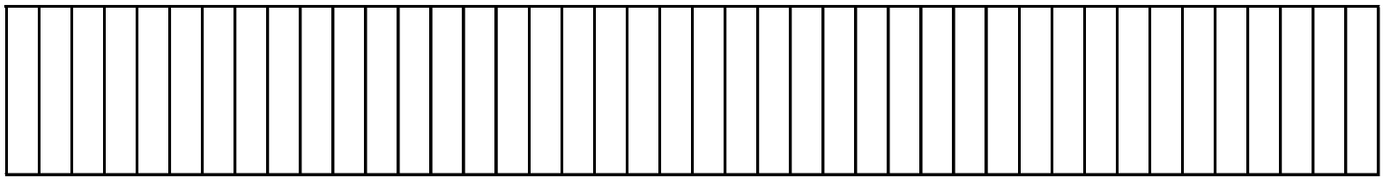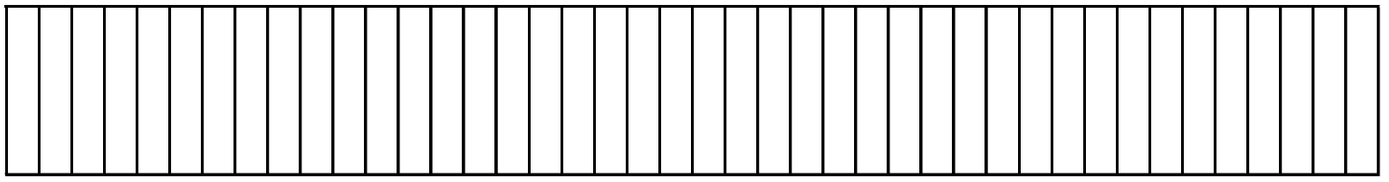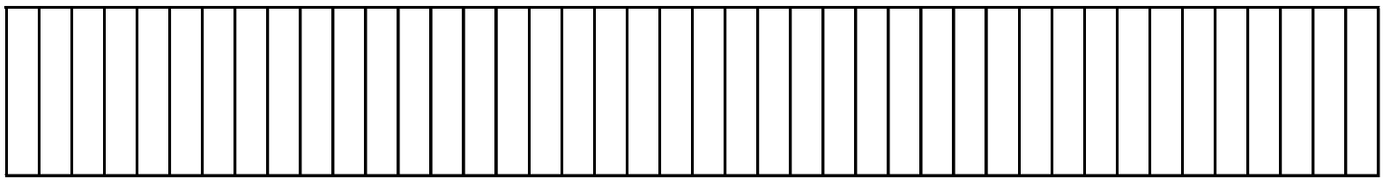
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