CH NO	LAMDA (ANG)	FNU X10**-25 (ECS)	SIGMA	MNU	CH NO	LAMDA (ANG)	FNU X10**-25 (ECS)	SIGMA	MNU	CH NO	LAMDA (ANG)	FNU X10**-25 (ECS)	SIGMA	MNU
362	4635.30	29.547	.059	10.274	482	4774.84	27.880	.057	10.337	602	4919.38	26.444	.055	10.394
363	4636.44	29.697	.059	10.268	483	4776.02	27.906	.057	10.336	603	4920.60	26.479	.055	10.393
364	4637.58	29.555	.059	10.273	484	4777.21	27.798	.057	10.340	604	4921.83	26.435	.055	10.395
365	4638.72	29.601	.059	10.272	485	4778.39	27.737	.057	10.342	605	4923.05	26.436	.055	10.395
366	4639.86	29.924	.059	10.260	486	4779.58	27.715	.057	10.343	606	4924.27	26.363	.055	10.398
367	4641.01	29.699	.059	10.268	487	4780.77	27.370	.056	10.357	607	4925.50	26.601	.055	10.388
368	4642.15	29.582	.059	10.272	488	4781.95	27.364	.056	10.357	608	4926.72	26.642	.055	10.386
369	4643.29	29.806	.059	10.264	489	4783.14	27.343	.056	10.358	609	4927.95	26.537	.055	10.390
370	4644.43	29.671	.059	10.269	490	4784.33	27.275	.056	10.361	610	4929.17	26.540	.055	10.390
371	4645.57	29.660	.059	10.270	491	4785.52	27.470	.056	10.353	611	4930.40	26.390	.055	10.396
372	4646.72	29.550	.059	10.274	492	4786.70	27.381	.056	10.356	612	4931.62	26.658	.055	10.385
373	4647.86	29.530	.059	10.274	493	4787.89	27.550	.056	10.350	613	4932.85	26.400	.055	10.396
374	4649.01	29.553	.059	10.273	494	4789.08	27.550	.056	10.350	614	4934.08	26.278	.055	10.401
375	4650.15	29.448	.059	10.277	495	4790.27	27.632	.056	10.346	615	4935.30	26.255	.055	10.402
376	4651.29	29.439	.059	10.278	496	4791.46	27.653	.056	10.346	616	4936.53	26.316	.055	10.399
377	4652.44	29.439	.059	10.278	497	4792.65	27.653	.056	10.346	617	4937.75	26.242	.055	10.403
378	4653.59	29.420	.059	10.278	498	4793.84	27.778	.057	10.341	618	4938.98	26.240	.055	10.403
379	4654.73	29.423	.059	10.278	499	4795.03	27.802	.057	10.340	619	4940.21	26.481	.055	10.393
380	4655.88	29.351	.059	10.281	500	4796.22	28.076	.057	10.329	620	4941.44	26.319	.055	10.399
381	4657.02	29.192	.058	10.287	501	4797.41	28.041	.057	10.331	621	4942.66	26.408	.055	10.396
382	4658.17	29.259	.059	10.284	502	4798.61	27.957	.057	10.334	622	4943.89	26.314	.055	10.400
383	4659.32	29.299	.059	10.283	503	4799.80	27.974	.057	10.333	623	4945.12	26.099	.054	10.408
384	4660.47	29.443	.059	10.278	504	4800.99	27.956	.057	10.334	624	4946.35	26.122	.054	10.407
385	4661.62	29.320	.059	10.282	505	4802.18	27.823	.057	10.339	625	4947.58	26.188	.054	10.405
386	4662.76	29.132	.058	10.289	506	4803.38	27.794	.057	10.340	626	4948.81	26.060	.054	10.410
387	4663.91	29.042	.058	10.292	507	4804.57	27.881	.057	10.337	627	4950.04	26.109	.054	10.408
388	4665.06	29.034	.058	10.293	508	4805.76	27.799	.057	10.340	628	4951.27	26.067	.054	10.410
389	4666.21	28.926	.058	10.297	509	4806.96	27.817	.057	10.339	629	4952.50	26.027	.054	10.411
390	4667.36	28.915	.058	10.297	510	4808.15	27.769	.056	10.341	630	4953.73	26.009	.054	10.412
391	4668.51	28.810	.058	10.301	511	4809.35	27.690	.056	10.344	631	4954.96	26.039	.054	10.411
392	4669.67	28.844	.058	10.300	512	4810.54	27.501	.056	10.352	632	4956.19	26.014	.054	10.412
393	4670.82	28.796	.058	10.302	513	4811.74	27.415	.056	10.347	633	4957.42	25.932	.054	10.415
394	4671.97	28.890	.058	10.298	514	4812.93	27.462	.056	10.353	634	4958.65	25.897	.054	10.417
395	4673.12	28.647	.058	10.307	515	4814.13	27.452	.056	10.354	635	4959.88	25.930	.054	10.416
396	4674.28	28.399	.058	10.317	516	4815.32	27.483	.056	10.352	636	4961.12	26.034	.054	10.411
397	4675.43	28.489	.058	10.313	517	4816.52	27.342	.056	10.358	637	4962.35	26.063	.054	10.410
398	4676.58	28.328	.058	10.319	518	4817.72	27.428	.056	10.355	638	4963.58	25.989	.054	10.413
399	4677.74	28.117	.057	10.328	519	4818.91	27.248	.056	10.362	639	4964.81	25.918	.054	10.416
400	4678.89	27.922	.057	10.335	520	4820.11	27.250	.056	10.362	640	4966.05	25.916	.054	10.416
401	4680.05	27.590	.057	10.348	521	4821.31	27.200	.056	10.364	641	4967.28	25.687	.054	10.426
402	4681.20	27.188	.056	10.364	522	4822.51	27.209	.056	10.363	642	4968.51	25.820	.054	10.420
403	4682.36	27.015	.056	10.371	523	4823.71	27.148	.056	10.366	643	4969.75	25.631	.054	10.428
404	4683.51	26.441	.056	10.394	524	4824.91	27.248	.056	10.362	644	4970.98	25.740	.054	10.423
405	4684.67	26.194	.055	10.405	525	4826.11	27.238	.056	10.362	645	4972.22	25.655	.054	10.427
406	4685.82	25.981	.055	10.413	526	4827.30	27.210	.056	10.363	646	4973.45	25.621	.054	10.429
407	4686.98	25.870	.055	10.418	527	4828.50	27.111	.056	10.367	647	4974.69	25.649	.054	10.427
408	4688.14	25.987	.055	10.413	528	4829.70	27.137	.056	10.366	648	4975.92	25.653	.054	10.427
409	4689.30	26.239	.055	10.403	529	4830.91	27.103	.056	10.367	649	4977.16	25.733	.054	10.424
410	4690.46	26.555	.056	10.390	530	4832.11	27.111	.056	10.367	650	4978.39	25.765	.054	10.422
411	4691.61	26.744	.056	10.382	531	4833.31	27.274	.056	10.361	651	4979.63	25.645	.054	10.427
412	4692.77	27.170	.056	10.365	532	4834.51	27.098	.056	10.368	652	4980.86	25.703	.054	10.425
413	4693.93	27.414	.057	10.355	533	4835.71	27.039	.056	10.370	653	4982.10	25.551	.054	10.431
414	4695.09	27.722	.057	10.343	534	4836.91	27.011	.056	10.371	654	4983.34	25.589	.054	10.430
415	4696.25	27.883	.057	10.337	535	4838.12	26.866	.055	10.377	655	4984.57	25.568	.054	10.431
416	4697.41	28.099	.057	10.328	536	4839.32	26.810	.055	10.379	656	4985.81	25.398	.054	10.438
417	4698.57	28.341	.057	10.319	537	4840.52	26.618	.055	10.387	657	4987.05	25.506	.054	10.433
418	4699.74	28.244	.057	10.323	538	4841.72	26.494	.055	10.392	658	4988.29	25.374	.054	10.439
419	4700.90	28.352	.057	10.319	539	4842.93	26.343	.055	10.398	659	4989.52	25.258	.053	10.444
420	4702.06	28.451	.058	10.315	540	4844.13	26.352	.055	10.398	660	4990.76	25.175	.053	10.448

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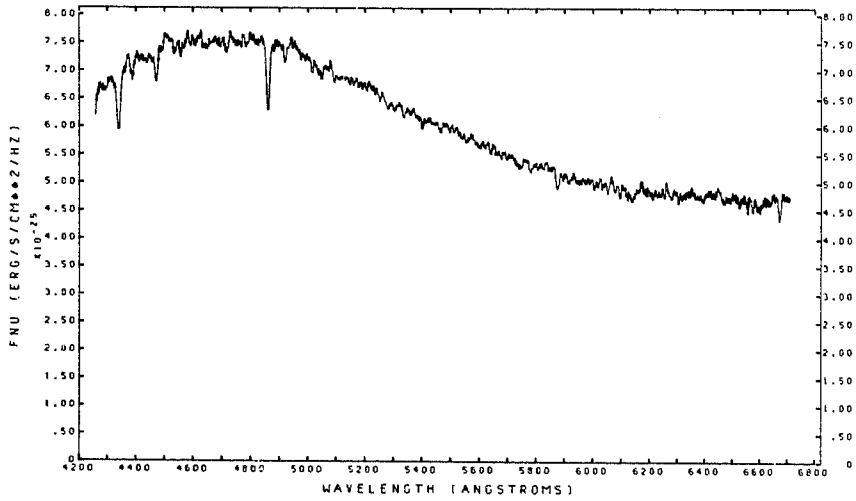
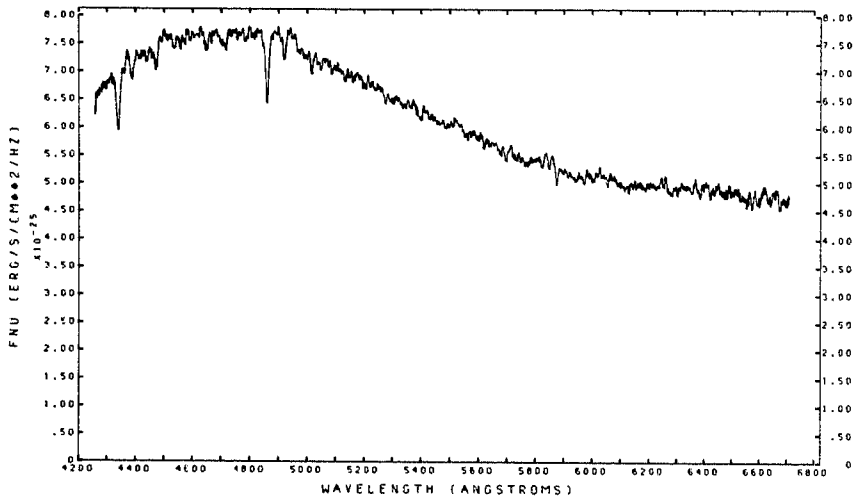


CH NO	LAMDA (ANG)	FNU X10**-25 (ECS)	SIGMA	MNU	CH NO	LAMDA (ANG)	FNU X10**-25 (ECS)	SIGMA	MNU	CH NO	LAMDA (ANG)	FNU X10**-25 (ECS)	SIGMA	MNU
421	4703.22	28.452	.058	10.315	541	4845.34	26.136	.055	10.407	661	4992.00	25.059	.053	10.453
422	4704.39	28.480	.058	10.314	542	4846.54	26.013	.055	10.412	662	4993.24	25.136	.053	10.449
423	4705.55	28.872	.058	10.299	543	4847.75	25.896	.054	10.419	663	4994.48	25.302	.053	10.442
424	4706.71	28.719	.058	10.305	544	4848.95	25.650	.054	10.427	664	4995.72	25.212	.053	10.446
425	4707.88	28.862	.058	10.299	545	4850.16	25.398	.054	10.438	665	4996.96	25.187	.053	10.447
426	4709.04	28.816	.058	10.301	546	4851.36	25.295	.054	10.442	666	4998.20	25.098	.053	10.451
427	4710.21	28.808	.058	10.301	547	4852.57	25.094	.054	10.451	667	4999.44	25.282	.053	10.443
428	4711.37	28.811	.058	10.301	548	4853.78	24.888	.053	10.460	668	5000.68	25.268	.053	10.444
429	4712.54	28.830	.058	10.300	549	4854.98	24.479	.053	10.478	669	5001.92	25.243	.053	10.445
430	4713.70	28.602	.058	10.309	550	4856.19	23.921	.052	10.503	670	5003.16	25.186	.053	10.447
431	4714.87	28.680	.058	10.306	551	4857.40	23.604	.052	10.518	671	5004.40	25.288	.053	10.443
432	4716.04	28.805	.058	10.301	552	4858.61	23.217	.052	10.535	672	5005.64	25.359	.054	10.440
433	4717.20	28.654	.058	10.307	553	4859.81	22.944	.051	10.548	673	5006.88	25.294	.053	10.442
434	4718.37	28.657	.058	10.299	554	4861.02	22.834	.051	10.554	674	5008.12	25.332	.053	10.441
435	4719.54	28.781	.058	10.302	555	4862.23	22.805	.051	10.555	675	5009.36	25.269	.053	10.444
436	4720.71	28.400	.058	10.302	556	4863.44	22.663	.051	10.561	676	5010.61	25.230	.053	10.445
437	4721.87	28.701	.058	10.305	557	4864.65	23.055	.051	10.543	677	5011.85	25.106	.053	10.451
438	4723.04	28.742	.058	10.304	558	4865.86	23.352	.052	10.529	678	5013.09	25.031	.053	10.454
439	4724.21	28.684	.058	10.306	559	4867.07	23.614	.052	10.517	679	5014.33	25.137	.053	10.449
440	4725.38	28.753	.058	10.303	560	4868.28	24.053	.052	10.497	680	5015.58	25.060	.053	10.453
441	4726.55	28.562	.058	10.311	561	4869.49	24.546	.053	10.475	681	5016.82	24.932	.053	10.458
442	4727.72	28.634	.058	10.308	562	4870.70	24.646	.053	10.471	682	5018.06	25.140	.053	10.449
443	4728.89	28.625	.058	10.308	563	4871.91	24.818	.053	10.463	683	5019.31	24.851	.053	10.462
444	4730.06	28.812	.058	10.301	564	4873.12	25.121	.054	10.450	684	5020.55	24.916	.053	10.459
445	4731.24	28.630	.058	10.308	565	4874.34	25.283	.054	10.443	685	5021.79	24.608	.053	10.463
446	4732.41	28.653	.058	10.307	566	4875.55	25.437	.054	10.436	686	5023.04	24.827	.053	10.463
447	4733.58	28.680	.058	10.306	567	4876.76	25.553	.054	10.431	687	5024.28	24.640	.053	10.471
448	4734.75	28.766	.058	10.303	568	4877.97	25.610	.054	10.429	688	5025.53	24.762	.053	10.466
449	4735.93	28.580	.058	10.310	569	4879.19	25.789	.054	10.421	689	5026.77	24.823	.053	10.463
450	4737.10	28.628	.058	10.308	570	4880.40	25.995	.054	10.413	690	5028.02	24.820	.053	10.463
451	4738.27	28.612	.058	10.309	571	4881.61	25.997	.054	10.413	691	5029.27	24.860	.053	10.461
452	4739.45	28.442	.057	10.315	572	4882.83	26.212	.055	10.404	692	5030.51	24.693	.053	10.469
453	4740.62	28.386	.057	10.317	573	4884.04	26.135	.055	10.407	693	5031.76	24.705	.053	10.468
454	4741.80	28.350	.057	10.319	574	4885.26	26.292	.055	10.400	694	5033.00	24.663	.053	10.470
455	4742.97	28.333	.057	10.319	575	4886.47	26.531	.055	10.391	695	5034.25	24.565	.053	10.474
456	4744.15	28.494	.057	10.313	576	4887.69	26.530	.055	10.391	696	5035.50	24.681	.053	10.469
457	4745.32	28.475	.057	10.314	577	4888.90	26.473	.055	10.393	697	5036.74	24.726	.053	10.467
458	4746.50	28.615	.057	10.309	578	4890.12	26.603	.055	10.388	698	5037.99	24.569	.053	10.474
459	4747.68	28.396	.057	10.317	579	4891.33	26.544	.055	10.390	699	5039.24	24.682	.053	10.469
460	4748.85	28.406	.057	10.316	580	4892.55	26.600	.055	10.388	700	5040.49	24.724	.053	10.467
461	4750.03	28.381	.057	10.317	581	4893.77	26.541	.055	10.390	701	5041.73	24.927	.053	10.458
462	4751.21	28.246	.057	10.323	582	4894.98	26.477	.055	10.393	702	5042.98	24.893	.053	10.460
463	4752.39	28.284	.057	10.321	583	4896.20	26.565	.055	10.389	703	5044.23	24.921	.053	10.459
464	4753.56	28.198	.057	10.324	584	4897.42	26.637	.055	10.386	704	5045.48	24.745	.053	10.466
465	4754.74	28.159	.057	10.326	585	4898.64	26.462	.055	10.393	705	5046.73	24.839	.053	10.462
466	4755.92	28.250	.057	10.322	586	4899.85	26.571	.055	10.389	706	5047.98	24.833	.053	10.462
467	4757.10	28.295	.057	10.321	587	4901.07	26.683	.055	10.384	707	5049.23	24.799	.053	10.464
468	4758.28	28.306	.057	10.320	588	4902.29	26.488	.055	10.392	708	5050.48	24.663	.053	10.470
469	4759.46	28.234	.057	10.323	589	4903.51	26.558	.055	10.389	709	5051.73	24.506	.053	10.477
470	4760.64	28.226	.057	10.323	590	4904.73	26.375	.055	10.397	710	5052.98	24.642	.053	10.471
471	4761.82	28.176	.057	10.325	591	4905.95	26.436	.055	10.394	711	5054.23	24.565	.053	10.474
472	4763.00	28.112	.057	10.328	592	4907.17	26.491	.055	10.392	712	5055.48	24.590	.053	10.473
473	4764.19	28.001	.057	10.332	593	4908.39	26.486	.055	10.392	713	5056.73	24.441	.053	10.480
474	4765.37	27.861	.057	10.337	594	4909.61	26.326	.055	10.399	714	5057.98	24.486	.053	10.478
475	4766.55	27.751	.057	10.342	595	4910.83	26.483	.055	10.393	715	5059.23	24.537	.053	10.475
476	4767.73	27.854	.057	10.338	596	4912.05	26.502	.055	10.392	716	5060.48	24.442	.053	10.480
477	4768.92	27.910	.057	10.336	597	4913.27	26.568	.055	10.389	717	5061.73	24.453	.053	10.479
478	4770.10	28.061	.057	10.330	598	4914.49	26.654	.055	10.386	718	5062.98	24.543	.053	10.475
479	4771.28	27.966	.057	10.333	599	4915.71	26.602	.055	10.388	719	5064.24	24.475	.053	10.478
480	4772.47	27.885	.057	10.337	600	4916.94	26.565	.055	10.389	720	5065.49	24.403	.053	10.481
481	4773.65	27.872	.057	10.337	601	4918.16	26.497	.055	10.392	721	5066.74	24.630	.053	10.471

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