Data Repository Table DR1: Chironomid Assemblage Data from Lake CF8, Baffin Island, Canada

Notes:

Taxonomic data are given as percentages of total identified head capsules.

*When using data from the SURFACE CORE (05-CF8-SC), please cite their ORIGINAL SOURCE: Thomas E.K., Axford Y. and Briner J.P. 2008. Rapid 20th century environmental change on northeastern Baffin Island, Arctic Canada inferred from a multi-proxy lacustrine record. Journal of Paleolimnology, Vol. 40, pp. 507-517.

FOR ALL OTHER DATA, cite the following ORIGINAL SOURCE: Axford Y., Briner J.P., Francis D.R., Miller G.H., Walker I.R., and Wolfe A.P. 2010. Geological Society of America Bulletin. Chironomids record terrestrial temperature changes throughout arctic interglacials of the past 200,000 years. (this volume)

**Two samples taken from core 05-CF8-01 (153 and 157 cm depth) are described here by equivalent depth in 04-CF8-02.

Unit	Core name	Depth in core (cm)	Head capsules cm^{-3}	Total identified	*Abiskomyia*	*Chironomus*	*Corynoneura/ Thienemanniella*	*Cricotopus/ Orthocladius*	*Eukiefferiella/ Tvetenia*	*Heterotrissocladius*
I	05-CF8-SC*	0.125	no data	60.5	23.1	0	0	3.3	0	43.8
I	05-CF8-SC*	1.125	no data	49.5	20.2	0	0	3	0	34.3
I	05-CF8-SC*	1.625	no data	76.5	20.9	0	0	2.6	0	37.9
I	05-CF8-SC*	2.125	no data	57	14	0	0	1.8	0	37.7
I	05-CF8-SC*	3.375	no data	88.5	5.1	0	1.1	2.3	0	50.3
I	05-CF8-SC*	4.125	no data	61	9	0	0	6.6	0	39.3
I	05-CF8-SC*	4.625	no data	73	8.9	0	0	7.5	0	37
I	05-CF8-SC*	5.125	no data	77.5	15.5	0	0	1.3	0	43.9
I	05-CF8-SC*	5.625	no data	79	12	0	0	5.7	0	49.4
I	05-CF8-SC*	5.875	no data	83	13.9	0.6	0	5.4	0	29.5
I	05-CF8-SC*	6.125	no data	65	6.2	0	0	1.5	0.8	45.4
I	05-CF8-SC*	6.625	no data	80.5	13	0	0	6.2	0	34.8
I	05-CF8-SC*	7.125	no data	77.5	10.3	0	0	5.8	0	32.3
I	05-CF8-SC*	7.875	no data	141.5	6.7	0	0	3.9	0	15.5
I	02-CF8	9	123	123	13	0.8	0	6.5	0	7.3
I	02-CF8	19	71.9	57.5	13.9	1.7	0	3.5	0	3.5
I	02-CF8	29	125	62.5	32	0	0	4.8	0	12.8
I	02-CF8	39	143.8	57.5	30.4	0	1.7	7	0	14.8
I	02-CF8	45	180.7	126.5	26.9	1.6	0	0.4	0	28.5
I	02-CF8	51	231.1	208	15.9	1.9	0	0	0	14.2
I	02-CF8	57	98.8	79	11.4	2.5	0	1.9	0	38.6
I	02-CF8	63	108	54	0.9	1.9	3.7	0	0	52.8
I	02-CF8	65	505	151.5	0.3	4	2	1	0	34
I	02-CF8	69	243	121.5	0	0.8	1.6	0	0	23
I	02-CF8	70	300	90	0	0	0	0	0	18.9
I	02-CF8	72	193.3	58	0	0.9	3.4	1.7	0	16.4
I	02-CF8	73.5	130	78	0	3.8	1.3	0	0	17.9
I	02-CF8	74.5	153.8	61.5	0	3.3	0	0	0	14.6
I	02-CF8	75	82.7	62	0	1.6	3.2	0.8	0	13.7
I	02-CF8	75.5	105.7	148	0	0.3	0	0	0	12.5
I	02-CF8	77	260	104	0	1.4	1.9	0	0	2.9
I	02-CF8	77.5	150	195	6.2	1	1	1.8	0	19
I	02-CF8	78	103.6	72.5	0	0	4.1	0.7	0	0
I	02-CF8	79	141	70.5	0	0	0	0.7	0	2.1
I	02-CF8	80.5	124.7	93.5	0	0	2.1	0	0	0.5
I	02-CF8	80.75	157.5	189	0	1.1	0	1.1	0	2.1
I	02-CF8	81.5	187	93.5	0	0	1.1	3.2	0	0
I	02-CF8	82.5	200	80	0	0	0	1.3	0	0
I	02-CF8	83	250.6	225.5	0	0.4	1.8	0	0	1.1
I	02-CF8	84	117.3	88	0	0	1.1	0.6	0	0
I	02-CF8	84.5	231.9	185.5	0.8	0	1.6	2.7	0.5	0.5
I	02-CF8	85	134.3	94	0.5	0	1.1	2.1	0	0
I	02-CF8	85.75	170	85	0	0	2.4	1.8	0	1.2
I	02-CF8	86	143	71.5	2.8	2.1	0	5.6	0	11.9
I	02-CF8	86.5	203	101.5	0	0	0	3.9	0	0
I	02-CF8	87	122	61	0	0	1.6	4.1	0	0
I	02-CF8	88.5	148.8	59.5	0	0	0	1.7	0	1.7
I	02-CF8	90	147	73.5	0	1.4	2.7	3.4	0	0
I	02-CF8	92	100	50	0	0	0	13	0	0
I	02-CF8	94	144	72	0	0	0	11.1	0	0
I	02-CF8	95.5	173	86.5	0	0	0	2.3	0	0
I	02-CF8	97	175	70	0	1.4	1.4	7.9	0	0
I	02-CF8	100	333.3	100	0	0	1	9.5	0	0
I	02-CF8	101	317	158.5	0	0	0.6	13.2	0	0
I	02-CF8	103	250	50	0	0	0	0	0	0
I	02-CF8	105	491	245.5	0	0	0.8	0.8	0	0
I	02-CF8	109	550	275	0	0	0.4	0	0	0
I	02-CF8	113	449	224.5	0	0	0.4	0	0	0.2
I	02-CF8	117	130	130	0	0.8	0	0	0	0
I	02-CF8	120	127.5	76.5	0	1.3	0	0	0	0
III	06-CF8-P1	94.5	50	25	0	0	0	0	0	0
III	06-CF8-P1	101.5	130	65	0	0	0	0	0	0
III	06-CF8-P1	107	73	36.5	0	0	0	0	0	0
V	04-CF8-02	118	16.7	50	0	7	0	4	2	4
V	04-CF8-02	123	14.8	68	0	2.2	1.5	5.1	0	16.2
V	04-CF8-02	130	18.7	56	0	0	0	0	0	3.6
V	04-CF8-02	133	13.5	50	0	0	0	5	0	3
V	04-CF8-02	141	70	63	0	7.1	0	1.6	0	10.3
V	04-CF8-02	144	66.5	66.5	0	9.8	1.5	0	0	9
V	04-CF8-02	148	138.1	110.5	0	2.3	0	0	0	11.8
V	04-CF8-02	151	131.3	52.5	0	0	0	0	0	16.2
V	04-CF8-02	154	258.2	284	0	2.3	1.4	0.4	0	6
V	04-CF8-02	158	166.3	66.5	0	2.3	0	1.5	0	12
V	04-CF8-02	161	312	78	0	1.9	0	0	0	7.1
V	04-CF8-02	165	311.7	93.5	0	2.1	0	1.6	0	11.2
V	04-CF8-02	169	346.7	104	0	0	0	0	0	27.9
V	04-CF8-02	174	900	94.5	0	2.1	1.1	0	0	7.9
V	04-CF8-02	179	441	220.5	0	0.5	0	0	0	20.4
V	04-CF8-02**	179.5	268.3	80.5	0	0	2.5	0	0	5
V	04-CF8-02**	183.5	600	78.5	0	0	0	0	0	0
VI	05-CF8-01	204	3.2	4.5	0	0	0	22.2	0	0
VI	05-CF8-01	210	47.9	67	0	0	0	9.7	0	6.7
VI	05-CF8-01	215	7.9	11	0	0	0	0	0	18.2
VI	05-CF8-01	221	67.1	94	0	0	0	0	0	59.6

Unit	Core name	Depth in core (cm)	*Mesocricotopus thienemanni* type	*Metriocnemus fuscipes* type	*Micropsectra*	*Oliveridia/ Hydrobaenus*	Orthocladiinae undiff.	*Paracladopelma*	*Parakiefferiella nigra* type
I	05-CF8-SC*	0.125	0	0	19	0	0	0	0
I	05-CF8-SC*	1.125	0	0	27.3	0	0	0	0
I	05-CF8-SC*	1.625	0	0	20.3	3.9	0	0	2.6
I	05-CF8-SC*	2.125	0	0	19.3	14	0	0	1.8
I	05-CF8-SC*	3.375	0	0	14.1	15.8	0.6	0	0
I	05-CF8-SC*	4.125	0	0	18.9	16.4	0	0	0
I	05-CF8-SC*	4.625	0	0	20.5	10.3	2.7	0	0
I	05-CF8-SC*	5.125	0	0	16.8	9	1.9	0	1.3
I	05-CF8-SC*	5.625	0	0	14.6	10.8	0	0	0
I	05-CF8-SC*	5.875	0	0	22.3	10.2	0.6	0	0.6
I	05-CF8-SC*	6.125	0	0	20	15.4	1.5	0	0
I	05-CF8-SC*	6.625	0	0	13.7	13.7	1.2	0	0
I	05-CF8-SC*	7.125	0	0	20.6	11	0	0	0
I	05-CF8-SC*	7.875	0	0	43.8	6	1.4	0	0
I	02-CF8	9	0	0	38.2	7.3	2	0	0
I	02-CF8	19	0	0	39.1	6.1	0.9	0	0
I	02-CF8	29	0	0	6.4	1.6	4.8	0	0
I	02-CF8	39	0	0	12.2	0.9	0.9	0	0
I	02-CF8	45	1.6	0	18.6	0	0.4	0	0
I	02-CF8	51	0	0	17.5	0	0	0	0
I	02-CF8	57	1.9	0	10.8	0	5.1	0	0
I	02-CF8	63	0	0	18.5	0	0	0	0
I	02-CF8	65	0	0	22.8	0	0	0	0
I	02-CF8	69	2.5	0	38.7	0	0.4	0	0
I	02-CF8	70	0.6	0	44.4	0	0	1.1	0
I	02-CF8	72	0	0	47.4	0	0.9	0	0
I	02-CF8	73.5	0	0	46.8	0	2.6	0	0
I	02-CF8	74.5	0	0	41.5	0	0	0	0
I	02-CF8	75	0	0	42.7	0	0.8	0	0
I	02-CF8	75.5	0	0	31.4	0	0	1.4	0
I	02-CF8	77	0	0	39.9	0	0	0	0
I	02-CF8	77.5	0.5	0	33.6	0	1	0	0
I	02-CF8	78	0	0	35.2	0	1.4	1.4	0
I	02-CF8	79	0	0	36.9	0	0.7	0.7	0
I	02-CF8	80.5	0.5	0	46.5	0	1.6	0	0
I	02-CF8	80.75	0	0	31	0	0.5	0	0
I	02-CF8	81.5	0	0	65.8	0	3.2	0	0
I	02-CF8	82.5	0	0	72.5	0	0	0	0
I	02-CF8	83	0	0	43	0	0	0.9	0
I	02-CF8	84	0	0	78.4	0	1.1	0	0
I	02-CF8	84.5	0	0	76.5	0	0.5	0	0
I	02-CF8	85	0	0	66	0	2.1	1.1	0
I	02-CF8	85.75	0	0	65.3	0	0.6	0	0
I	02-CF8	86	0	0	37.1	0	4.9	0	0
I	02-CF8	86.5	0	0	71.9	0	2	0.5	0
I	02-CF8	87	0	0	65.6	0	3.3	0	0
I	02-CF8	88.5	0	0	66.4	0	0	0	0
I	02-CF8	90	0	0	81	0	1.4	0	0
I	02-CF8	92	0	0	53	0	1	0	0
I	02-CF8	94	0	0	49.3	0	3.5	0	0
I	02-CF8	95.5	0	0	54.3	0	1.2	0	0
I	02-CF8	97	0	0	55.7	0	0	0	0
I	02-CF8	100	0	0	58.5	0	0	0	0
I	02-CF8	101	0	0	47.3	0	0.9	0	0
I	02-CF8	103	0	0	71	0	0	0	0
I	02-CF8	105	0	0	79.8	0	0.8	0	0
I	02-CF8	109	0	0	44.5	0.9	0.9	0	0
I	02-CF8	113	0	0	25.2	0.2	0.2	0	0
I	02-CF8	117	0	0	0	98.5	0	0	0
I	02-CF8	120	0	0	1.3	96.1	0	0	0
III	06-CF8-P1	94.5	0	0	0	100	0	0	0
III	06-CF8-P1	101.5	0	0	0	100	0	0	0
III	06-CF8-P1	107	0	2.7	0	97.3	0	0	0
V	04-CF8-02	118	0	0	8	12	10	0	0
V	04-CF8-02	123	0	1.5	18.4	8.1	15.4	0	0
V	04-CF8-02	130	0	5.4	30.4	11.6	0.9	0	0
V	04-CF8-02	133	0	0	0	9	5	0	0
V	04-CF8-02	141	0	0	35.7	4	0	0	0
V	04-CF8-02	144	0	0	39.8	1.5	1.5	0	0
V	04-CF8-02	148	0	0.9	35.3	0	0.9	0	0
V	04-CF8-02	151	0	0	13.3	0	0	0	0
V	04-CF8-02	154	0.9	0	13.9	0	1.4	0	0.2
V	04-CF8-02	158	0	0	23.3	0	1.5	0	3
V	04-CF8-02	161	0	0	28.8	0	0	0	1.9
V	04-CF8-02	165	0	0	32.6	0	0	0	0
V	04-CF8-02	169	0	0	25	0	0.5	0	0
V	04-CF8-02	174	0	0	16.9	0	1.1	0	0
V	04-CF8-02	179	0	0	23.6	0	0.7	0	0
V	04-CF8-02**	179.5	0	0	37.3	0	1.9	0	0
V	04-CF8-02**	183.5	0	1.9	33.1	3.2	1.9	0	0
VI	05-CF8-01	204	0	0	0	77.8	0	0	0
VI	05-CF8-01	210	0	4.5	3	70.1	6	0	0
VI	05-CF8-01	215	0	0	9.1	63.6	0	0	0
VI	05-CF8-01	221	0	0	15.4	12.2	4.3	0	0

Unit	Core name	Depth in core (cm)	*Paratanytarsus*	*Procladius*	*Protanypus*	*Psectrocladius*	*Pseudodiamesa*	*Sergentia*	Subtribe Tanytarsina undiff.
I	05-CF8-SC*	0.125	0	0	0	0	0	1.7	9.1
I	05-CF8-SC*	1.125	0	0	1	0	0	2	12.1
I	05-CF8-SC*	1.625	0	0	0	0	0.7	3.9	7.2
I	05-CF8-SC*	2.125	0	0	0	0	0.9	7.9	2.6
I	05-CF8-SC*	3.375	0	0	0	0	2.3	4.5	4
I	05-CF8-SC*	4.125	0	0	0	0	0	4.9	4.9
I	05-CF8-SC*	4.625	0	0	0.7	0	1.4	3.4	7.5
I	05-CF8-SC*	5.125	0	0	0.6	0	1.9	3.2	4.5
I	05-CF8-SC*	5.625	0	0	0.6	0	0	3.8	3.2
I	05-CF8-SC*	5.875	0	0	0.6	0	2.4	5.4	6
I	05-CF8-SC*	6.125	0	0	0	0	3.1	6.2	0
I	05-CF8-SC*	6.625	0	0	0.6	0	5.6	6.2	5
I	05-CF8-SC*	7.125	0	0	0.6	0	1.3	10.3	7.7
I	05-CF8-SC*	7.875	0	0	0	0	0.7	13.1	8.8
I	02-CF8	9	0	0	0	0.8	9.3	8.5	6.1
I	02-CF8	19	0	0	0	0	5.2	5.2	20.9
I	02-CF8	29	1.6	0	0.8	1.6	4.8	25.6	3.2
I	02-CF8	39	3.5	0	0	1.7	1.7	13.9	11.3
I	02-CF8	45	1.6	0	0	0	0	2.4	17.8
I	02-CF8	51	3.4	0	0	2.4	0	13.7	28.6
I	02-CF8	57	1.3	0	0	3.2	0	8.2	11.4
I	02-CF8	63	1.9	0	0	3.7	0	1.9	9.3
I	02-CF8	65	0	1.3	0	1.3	0	1.7	16.5
I	02-CF8	69	0.8	0.8	0	0.8	0	4.1	11.5
I	02-CF8	70	0	0	0	5.6	0	0	13.9
I	02-CF8	72	0	0	0	2.6	0	9.5	8.6
I	02-CF8	73.5	0	0	0	1.3	0	0.6	15.4
I	02-CF8	74.5	0	1.6	0	1.6	0	1.6	16.3
I	02-CF8	75	0	1.6	0	3.2	0	2.4	8.9
I	02-CF8	75.5	0.7	0	0	2.4	0	5.1	13.2
I	02-CF8	77	0	2.9	0	3.8	1	2.9	8.2
I	02-CF8	77.5	0	1	0	1.8	0	4.6	12.1
I	02-CF8	78	0	0	0	6.2	0	7.6	11
I	02-CF8	79	0	0	0	5.7	0	2.8	8.5
I	02-CF8	80.5	0	1.1	0	2.1	0	6.4	4.8
I	02-CF8	80.75	0	0.5	0	1.9	0	4.2	10.6
I	02-CF8	81.5	0	0	0	5.9	0	3.2	5.3
I	02-CF8	82.5	0	0	0	6.9	0	2.5	6.9
I	02-CF8	83	0	1.3	0	2	0	4	6
I	02-CF8	84	0	0	0	1.7	0	0	9.1
I	02-CF8	84.5	0	0	0	3.8	0	1.9	7.3
I	02-CF8	85	0	1.1	0	5.3	0	1.1	1.6
I	02-CF8	85.75	0	0	0	0.6	0	1.2	5.3
I	02-CF8	86	0	0	0	2.1	0	6.3	13.3
I	02-CF8	86.5	0	0	0	3.4	0	0	9.4
I	02-CF8	87	0	0	0	2.5	0	0	4.9
I	02-CF8	88.5	0	0	0	1.7	0	5	10.1
I	02-CF8	90	0	0	0	1.4	0	0	4.8
I	02-CF8	92	0	0	0	1	0	10	7
I	02-CF8	94	0	0	0	4.9	0	4.2	3.5
I	02-CF8	95.5	0	2.3	0	0.6	0	8.7	2.3
I	02-CF8	97	0	1.4	0	2.9	0	10	1.4
I	02-CF8	100	0	0	0	3	0	7	4
I	02-CF8	101	0	1.3	0	4.1	0	6	5.4
I	02-CF8	103	0	0	0	1	0	0	16
I	02-CF8	105	0	0.4	0	0.4	0	0	8.4
I	02-CF8	109	0	0	0	0.5	1.6	0	13.3
I	02-CF8	113	0	0	0	0	2	0	11.6
I	02-CF8	117	0	0	0	0	0	0	0.8
I	02-CF8	120	0	0	0	0	0	0	1.3
III	06-CF8-P1	94.5	0	0	0	0	0	0	0
III	06-CF8-P1	101.5	0	0	0	0	0	0	0
III	06-CF8-P1	107	0	0	0	0	0	0	0
V	04-CF8-02	118	0	0	0	0	3	48	2
V	04-CF8-02	123	0	0	0.7	0	0	15.4	8.1
V	04-CF8-02	130	0	0	4.5	0	19.6	18.8	5.4
V	04-CF8-02	133	0	0	0	0	15	55	8
V	04-CF8-02	141	0	0	0	0	4.8	18.3	11.9
V	04-CF8-02	144	0	0	0	0	3	8.3	10.5
V	04-CF8-02	148	0	0.9	0.9	1.4	1.8	0	10
V	04-CF8-02	151	0	1.9	0	0	0	0	22.9
V	04-CF8-02	154	1.8	1.4	0.4	1.4	0	4.8	30.8
V	04-CF8-02	158	0	1.5	1.5	2.3	0	2.3	16.5
V	04-CF8-02	161	0	3.8	0	1.9	1.3	0	30.1
V	04-CF8-02	165	0	2.1	0	1.1	0	1.1	18.7
V	04-CF8-02	169	0	1	0	2.9	0	5.8	14.9
V	04-CF8-02	174	0	1.1	0	3.2	0	7.9	37.6
V	04-CF8-02	179	0	1.4	0	4.5	0	3.2	13.2
V	04-CF8-02**	179.5	0	0	0	4.3	0	12.4	19.3
V	04-CF8-02**	183.5	0	0	0	0	0	1.3	48.4
VI	05-CF8-01	204	0	0	0	0	0	0	0
VI	05-CF8-01	210	0	0	0	0	0	0	0
VI	05-CF8-01	215	0	0	0	0	0	0	9.1
VI	05-CF8-01	221	0	0	1.1	1.1	0	0	6.4

Unit	Core name	Depth in core (cm)	Tanypodinae undiff.	*Tanytarsus lugens/ Corynocera oliveri* type	Chironominae early instars	Water temp (WA, °C)	Water temp (WA_{tol}, °C)	Air temp (WA, °C)	Air temp (WA_{tol}, °C)
I	05-CF8-SC*	0.125	0	0	0	6.8	7.3	6.5	6.2
I	05-CF8-SC*	1.125	0	0	0	7.1	7.5	6.7	6.2
I	05-CF8-SC*	1.625	0	0	0	5.7	6.6	5.7	6
I	05-CF8-SC*	2.125	0	0	0	5.1	6.2	5.4	6
I	05-CF8-SC*	3.375	0	0	0	5.4	5.8	5.8	6
I	05-CF8-SC*	4.125	0	0	0	5.7	6.1	6	6.1
I	05-CF8-SC*	4.625	0	0	0	5.9	6.1	6.1	6
I	05-CF8-SC*	5.125	0	0	0	5.3	6.2	5.5	6
I	05-CF8-SC*	5.625	0	0	0	5.9	6.4	6	6.1
I	05-CF8-SC*	5.875	1.2	1.2	0	6	6.2	6	6
I	05-CF8-SC*	6.125	0	0	0	5	5.7	5.5	6
I	05-CF8-SC*	6.625	0	0	0	5.1	5.7	5.5	5.9
I	05-CF8-SC*	7.125	0	0	0	5.7	6.1	6	6
I	05-CF8-SC*	7.875	0	0	0	6.2	6.3	6.3	6.1
I	02-CF8	9	0	0	0	6.5	5.7	6.4	5.9
I	02-CF8	19	0	0	0	6.6	5.8	6.4	5.9
I	02-CF8	29	0	0	0	5.7	6.1	5.9	6
I	02-CF8	39	0	0	0	6.7	6.5	6.5	6.1
I	02-CF8	45	0.4	0	0	7.5	7.4	6.7	6.2
I	02-CF8	51	0	2.4	0	8.8	7.8	7.9	6.4
I	02-CF8	57	0	2.5	1.3	8.9	8.1	7.8	6.6
I	02-CF8	63	0	3.7	1.9	10.3	9.8	8.9	7.8
I	02-CF8	65	4	11.2	0	11.1	10.4	9.5	8.4
I	02-CF8	69	0.8	14	0	10.1	9.8	8.8	8.8
I	02-CF8	70	1.1	14.4	0	11.1	10.8	9.5	9.6
I	02-CF8	72	1.7	6.9	0	10.2	10.6	9	9.7
I	02-CF8	73.5	0	10.3	0	11.5	11.4	9.7	10
I	02-CF8	74.5	0	19.5	0	12	11.6	10.1	10.3
I	02-CF8	75	0	21	0	11.6	11.5	9.9	10.2
I	02-CF8	75.5	4.1	29.1	0	10.5	10.8	9.2	9.8
I	02-CF8	77	2.9	32.2	0	11.7	9.1	10	7.9
I	02-CF8	77.5	2.1	14.1	0.3	9.7	8.6	8.5	6.9
I	02-CF8	78	0	32.4	0	10.9	11.3	9.7	10.3
I	02-CF8	79	0	41.8	0	11.2	11.5	9.8	10.3
I	02-CF8	80.5	4.3	29.9	0	10.6	10.4	9.3	9.5
I	02-CF8	80.75	2.1	45	0	11.5	11.5	9.9	10.2
I	02-CF8	81.5	2.7	9.6	0	11.3	11.8	9.9	10.5
I	02-CF8	82.5	2.5	7.5	0	11.8	12.1	10.2	10.7
I	02-CF8	83	3.1	36.4	0	11.5	11.6	10	10.3
I	02-CF8	84	0	8	0	11.6	12.8	10	10.7
I	02-CF8	84.5	0	3.8	0	10.2	9.2	9	7.7
I	02-CF8	85	1.1	17	0	11.7	10.8	10.1	8.2
I	02-CF8	85.75	5.3	16.5	0	10.3	11.3	9.1	9.9
I	02-CF8	86	0	14	0	10	9.1	8.8	7.2
I	02-CF8	86.5	1	7.9	0	12	13	10.3	10.9
I	02-CF8	87	1.6	16.4	0	11.6	12.7	10	10.7
I	02-CF8	88.5	1.7	11.8	0	10.3	10.9	9.1	9.9
I	02-CF8	90	0	4.1	0	12.1	12.9	10.2	10.7
I	02-CF8	92	1	14	0	9.8	10.6	8.9	9.7
I	02-CF8	94	0	23.6	0	11.1	11.6	9.7	10.3
I	02-CF8	95.5	8.7	19.7	0	10.7	11.1	9.5	10
I	02-CF8	97	3.6	14.3	0	11.5	11.5	10	10.3
I	02-CF8	100	1	16	0	10.5	11.1	9.3	10
I	02-CF8	101	2.2	18.9	0	11.2	11.6	9.8	10.4
I	02-CF8	103	0	12	0	11.7	12.8	10	10.7
I	02-CF8	105	0.4	8.1	0	11.5	12.7	9.9	10.5
I	02-CF8	109	0	37.8	0	9.4	6.6	8.4	6.5
I	02-CF8	113	0	60.1	0	8.9	6.7	8.1	6.4
I	02-CF8	117	0	0	0	1.3	3.6	3.4	5.6
I	02-CF8	120	0	0	0	2.3	3.7	4	5.6
III	06-CF8-P1	94.5	0	0	0	-1.4	3.5	1.8	5.5
III	06-CF8-P1	101.5	0	0	0	-1.4	3.5	1.8	5.5
III	06-CF8-P1	107	0	0	0	-1.4	3.5	1.8	5.5
V	04-CF8-02	118	0	0	0	6.6	5.8	6.6	6.2
V	04-CF8-02	123	0	7.4	0	7.9	7.1	7.6	7
V	04-CF8-02	130	0	0	0	5	5.4	5.6	5.8
V	04-CF8-02	133	0	0	0	4.4	5.3	5.3	5.8
V	04-CF8-02	141	0	6.3	0	8.3	6.3	7.6	6.3
V	04-CF8-02	144	1.5	12	1.5	9.4	6.8	8.3	6.5
V	04-CF8-02	148	0.9	32.1	0.9	11.3	8.5	9.6	7.3
V	04-CF8-02	151	0	45.7	0	10.6	11.4	9.3	9.9
V	04-CF8-02	154	2.1	30.5	0.5	11	10.1	9.4	8.6
V	04-CF8-02	158	1.5	30.8	0	11	9.7	9.3	7.6
V	04-CF8-02	161	2.6	20.5	0	11.7	8.5	9.7	6.9
V	04-CF8-02	165	7.5	21.4	0.5	11.9	11.7	10.1	10.3
V	04-CF8-02	169	3.8	18.3	0	10.3	10.7	9.2	9.8
V	04-CF8-02	174	4.2	16.9	0	11.5	11.2	9.9	10.1
V	04-CF8-02	179	2.3	29.5	0.9	11.4	11.3	9.9	10.2
V	04-CF8-02**	179.5	1.2	16.1	0	10.1	10.6	9.1	9.8
V	04-CF8-02**	183.5	0	10.2	0	8.4	6.8	7.9	6.9
VI	05-CF8-01	204	0	0	0	2.4	3.9	4.2	5.7
VI	05-CF8-01	210	0	0	0	3.5	4.4	4.8	5.8
VI	05-CF8-01	215	0	0	0	4	4.7	5.1	5.8
VI	05-CF8-01	221	0	0	0	7.4	6.8	7.2	6.7