

**U1463 PERMANENT ARCHIVE LIST**

Exp	Site	Hole	Core	Type	Sect	Section Half	Recovered length (m)	Curated length (m)	Top depth CSF-A (m)	Bottom depth CSF-A (m)	Comments	Curation Comments
356	U1463	B	1	H	1	W	1.5	1.5	0	1.5	Working halves are used for most permanent "archive" sections in this site because they were non-destructively XRF scanned when the archive halves were sampled for u-channels and other sample types.	
356	U1463	B	1	H	2	W	1.5	1.5	1.5	3		
356	U1463	B	1	H	3	W	1.5	1.5	3	4.5		
356	U1463	B	1	H	4	W	1.5	1.5	4.5	6		
356	U1463	B	1	H	5	W	1	1	6	7		
356	U1463	B	1	H	6	W	0.61	0.61	7	7.61		
356	U1463	B	1	H	CC	W	0.27	0.27	7.61	7.88		
356	U1463	B	2	H	1	W	1.5	1.5	7.9	9.4		
356	U1463	B	2	H	2	W	1.5	1.5	9.4	10.9		
356	U1463	B	2	H	3	W	1.5	1.5	10.9	12.4		
356	U1463	B	2	H	4	W	1.5	1.5	12.4	13.9		
356	U1463	B	2	H	5	W	1.5	1.5	13.9	15.4		
356	U1463	B	2	H	6	W	1.11	1.11	15.4	16.51		
356	U1463	B	2	H	7	W	0.62	0.62	16.51	17.13		
356	U1463	B	2	H	CC	W	0.18	0.18	17.13	17.31		
356	U1463	B	3	H	1	W	1.5	1.5	17.4	18.9		
356	U1463	B	3	H	2	W	1.5	1.5	18.9	20.4		
356	U1463	B	3	H	3	W	1.5	1.5	20.4	21.9		
356	U1463	B	3	H	4	W	1.5	1.5	21.9	23.4		
356	U1463	B	3	H	5	W	1.5	1.5	23.4	24.9		
356	U1463	B	3	H	6	W	1.5	1.5	24.9	26.4		
356	U1463	B	3	H	7	W	0.57	0.57	26.4	26.97		
356	U1463	B	3	H	CC	W	0.23	0.23	26.97	27.2		
356	U1463	B	4	H	1	W	1.5	1.5	26.9	28.4		
356	U1463	B	4	H	2	W	1.5	1.5	28.4	29.9		
356	U1463	B	4	H	3	W	1.5	1.5	29.9	31.4		
356	U1463	B	4	H	4	W	1.5	1.5	31.4	32.9		
356	U1463	B	4	H	5	W	1.5	1.5	32.9	34.4		
356	U1463	B	4	H	6	W	1.52	1.52	34.4	35.92		
356	U1463	B	4	H	7	W	0.62	0.62	35.92	36.54		
356	U1463	B	4	H	CC	W	0.17	0.17	36.54	36.71		
356	U1463	B	5	H	1	W	1.5	1.5	36.4	37.9		pinched liner
356	U1463	B	5	H	2	W	1.5	1.5	37.9	39.4		
356	U1463	B	5	H	3	W	1.5	1.5	39.4	40.9		
356	U1463	B	5	H	4	W	1.5	1.5	40.9	42.4		
356	U1463	B	5	H	5	W	1.5	1.5	42.4	43.9		
356	U1463	B	5	H	6	W	1.5	1.5	43.9	45.4		
356	U1463	B	5	H	7	W	0.52	0.52	45.4	45.92		
356	U1463	B	5	H	CC	W	0.21	0.21	45.92	46.13		
356	U1463	B	6	H	1	W	1.5	1.5	45.9	47.4		
356	U1463	B	6	H	2	W	1.5	1.5	47.4	48.9		
356	U1463	B	6	H	3	W	1.5	1.5	48.9	50.4		
356	U1463	B	6	H	4	W	1.5	1.5	50.4	51.9		
356	U1463	B	6	H	5	W	1.5	1.5	51.9	53.4		
356	U1463	B	6	H	6	W	1.1	1.1	53.4	54.5		
356	U1463	B	6	H	7	W	0.66	0.66	54.5	55.16		
356	U1463	B	6	H	CC	W	0.26	0.26	55.16	55.42		
356	U1463	B	7	H	1	W	1.5	1.5	55.4	56.9		
356	U1463	B	7	H	2	W	1.5	1.5	56.9	58.4		
356	U1463	B	7	H	3	W	1.5	1.5	58.4	59.9		
356	U1463	B	7	H	4	W	1.5	1.5	59.9	61.4		
356	U1463	B	7	H	5	W	1.5	1.5	61.4	62.9		
356	U1463	B	7	H	6	W	1.41	1.41	62.9	64.31		
356	U1463	B	7	H	CC	W	0.23	0.23	64.31	64.54		
356	U1463	B	8	H	1	W	1.5	1.5	64.9	66.4		pinched liner
356	U1463	B	8	H	2	W	1.5	1.5	66.4	67.9		
356	U1463	B	8	H	3	W	1.5	1.5	67.9	69.4		
356	U1463	B	8	H	4	W	1.5	1.5	69.4	70.9		
356	U1463	B	8	H	5	W	0.79	0.79	70.9	71.69		
356	U1463	B	8	H	6	W	1.5	1.5	71.69	73.19		
356	U1463	B	8	H	7	W	1.24	1.24	73.19	74.43		
356	U1463	B	9	H	1	W	1.5	1.5	74.4	75.9		pinched liner
356	U1463	B	9	H	2	W	1.5	1.5	75.9	77.4		
356	U1463	B	9	H	3	W	1.5	1.5	77.4	78.9		
356	U1463	B	9	H	4	W	1.5	1.5	78.9	80.4		
356	U1463	B	9	H	5	W	1.51	1.51	80.4	81.91		

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Exp	Site	Hole	Core	Type	Sect	Section Half	Recovered length (m)	Curated length (m)	Top depth CSF-A (m)	Bottom depth CSF-A (m)	Comments	Curation Comments
356	U1463	B	9	H	6	W	1.03	1.03	81.91	82.94		
356	U1463	B	9	H	7	W	0.61	0.61	82.94	83.55		
356	U1463	B	9	H	CC	W	0.17	0.17	83.55	83.72		
356	U1463	B	10	H	1	W	1.5	1.5	83.9	85.4		
356	U1463	B	10	H	2	W	1.5	1.5	85.4	86.9		
356	U1463	B	10	H	3	W	1.5	1.5	86.9	88.4		
356	U1463	B	10	H	4	W	1.5	1.5	88.4	89.9		
356	U1463	B	10	H	5	W	1.5	1.5	89.9	91.4		
356	U1463	B	10	H	6	W	1.01	1.01	91.4	92.41		
356	U1463	B	10	H	7	W	0.81	0.81	92.41	93.22		
356	U1463	B	10	H	CC	W	0.18	0.18	93.22	93.4		
356	U1463	B	11	H	1	W	0.42	0.42	93.4	93.82		cut 125cm pinched liner after section 1
356	U1463	B	11	H	2	W	1.5	1.5	93.82	95.32		
356	U1463	B	11	H	3	W	1.5	1.5	95.32	96.82		
356	U1463	B	11	H	4	W	1.5	1.5	96.82	98.32		
356	U1463	B	11	H	5	W	1.5	1.5	98.32	99.82		
356	U1463	B	11	H	6	W	1.42	1.42	99.82	101.24		
356	U1463	B	11	H	7	W	0.53	0.53	101.24	101.77		
356	U1463	B	12	H	1	W	1.5	1.5	102.9	104.4		
356	U1463	B	12	H	2	W	1.5	1.5	104.4	105.9		
356	U1463	B	12	H	3	W	1.5	1.5	105.9	107.4		
356	U1463	B	12	H	4	W	1.5	1.5	107.4	108.9		
356	U1463	B	12	H	5	W	1.5	1.5	108.9	110.4		
356	U1463	B	12	H	6	W	1.01	1.01	110.4	111.41		
356	U1463	B	12	H	7	W	0.93	0.93	111.41	112.34		
356	U1463	B	13	H	1	W	1.5	1.5	112.4	113.9		
356	U1463	B	13	H	2	W	1.5	1.5	113.9	115.4		
356	U1463	B	13	H	3	W	1.5	1.5	115.4	116.9		
356	U1463	B	13	H	4	W	1.5	1.5	116.9	118.4		
356	U1463	B	13	H	5	W	1.5	1.5	118.4	119.9		
356	U1463	B	13	H	6	W	1.43	1.43	119.9	121.33		
356	U1463	B	13	H	7	W	0.51	0.51	121.33	121.84		pinched liner
356	U1463	B	13	H	CC	W	0.21	0.21	121.84	122.05		
356	U1463	B	14	H	1	W	1.5	1.5	121.9	123.4		pinched
356	U1463	B	14	H	2	W	1.5	1.5	123.4	124.9		
356	U1463	B	14	H	3	W	1.5	1.5	124.9	126.4		
356	U1463	B	14	H	4	W	1.5	1.5	126.4	127.9		
356	U1463	B	14	H	5	W	1.5	1.5	127.9	129.4		
356	U1463	B	14	H	6	W	1.02	1.02	129.4	130.42		pinched
356	U1463	B	14	H	CC	W	0.28	0.28	130.42	130.7		
356	U1463	B	15	H	1	W	1.5	1.5	131.4	132.9		
356	U1463	B	15	H	2	W	1.5	1.5	132.9	134.4		
356	U1463	B	15	H	3	W	1.5	1.5	134.4	135.9		
356	U1463	B	15	H	4	W	1.11	1.11	135.9	137.01		
356	U1463	B	15	H	5	W	0.69	0.69	137.01	137.7		
356	U1463	B	15	H	6	W	1.08	1.08	137.7	138.78		
356	U1463	B	15	H	CC	W	0.5	0.5	138.78	139.28		
356	U1463	B	16	H	1	W	1.5	1.5	140.9	142.4		
356	U1463	B	16	H	2	W	1.5	1.5	142.4	143.9		
356	U1463	B	16	H	3	W	1.5	1.5	143.9	145.4		
356	U1463	B	16	H	4	W	1.5	1.5	145.4	146.9		
356	U1463	B	16	H	5	W	1.5	1.5	146.9	148.4		
356	U1463	B	16	H	6	W	0.99	0.99	148.4	149.39		
356	U1463	B	16	H	7	W	0.74	0.74	149.39	150.13		
356	U1463	B	17	H	1	W	1.5	1.5	150.4	151.9		
356	U1463	B	17	H	2	W	1.5	1.5	151.9	153.4		
356	U1463	B	17	H	3	W	1.5	1.5	153.4	154.9		
356	U1463	B	17	H	4	W	1.5	1.5	154.9	156.4		
356	U1463	B	17	H	5	W	1.5	1.5	156.4	157.9		
356	U1463	B	17	H	6	W	1.25	1.25	157.9	159.15		
356	U1463	B	17	H	CC	W	0.35	0.35	159.15	159.5		
356	U1463	B	18	H	1	W	1.5	1.5	159.9	161.4		
356	U1463	B	18	H	2	W	1.5	1.5	161.4	162.9		
356	U1463	B	18	H	3	W	1.5	1.5	162.9	164.4		
356	U1463	B	18	H	4	W	1.5	1.5	164.4	165.9		
356	U1463	B	18	H	5	W	0.85	0.85	165.9	166.75		
356	U1463	B	18	H	6	W	0.97	0.97	166.75	167.72		
356	U1463	B	18	H	CC	W	0.28	0.28	167.72	168		

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356	U1463	B	19	H	1	W	1.5	1.5	169.4	170.9		
356	U1463	B	19	H	2	W	1.5	1.5	170.9	172.4		
356	U1463	B	19	H	3	W	1.5	1.5	172.4	173.9		
356	U1463	B	19	H	4	W	1.5	1.5	173.9	175.4		
356	U1463	B	19	H	5	W	1.5	1.5	175.4	176.9		
356	U1463	B	19	H	6	W	1.22	1.22	176.9	178.12		
356	U1463	B	20	H	1	W	1.48	1.48	178.9	180.38		Pal from bottom
356	U1463	B	20	H	2	W	1.5	1.5	180.38	181.88		
356	U1463	B	20	H	3	W	1.5	1.5	181.88	183.38		
356	U1463	B	20	H	4	W	1.5	1.5	183.38	184.88		
356	U1463	B	20	H	5	W	1.5	1.5	184.88	186.38		
356	U1463	B	20	H	6	W	1.41	1.41	186.38	187.79		
356	U1463	B	20	H	CC	W	0.23	0.23	187.79	188.02		
356	U1463	B	21	H	1	W	1.5	1.5	188	189.5		
356	U1463	B	21	H	2	W	1.5	1.5	189.5	191		
356	U1463	B	21	H	3	W	1.5	1.5	191	192.5		
356	U1463	B	21	H	4	W	1.5	1.5	192.5	194		
356	U1463	B	21	H	5	W	1.5	1.5	194	195.5		
356	U1463	B	21	H	6	W	1.5	1.5	195.5	197		
356	U1463	B	21	H	7	W	0.57	0.57	197	197.57		
356	U1463	B	22	H	1	W	1.5	1.5	197.5	199		
356	U1463	B	22	H	2	W	1.5	1.5	199	200.5		
356	U1463	B	22	H	3	W	1.5	1.5	200.5	202		
356	U1463	B	22	H	4	W	1.5	1.5	202	203.5		
356	U1463	B	22	H	5	W	1.49	1.49	203.5	204.99		
356	U1463	B	22	H	6	W	1.31	1.31	204.99	206.3		
356	U1463	B	22	H	CC	W	0.27	0.27	206.3	206.57		
356	U1463	B	23	H	1	W	1.5	1.5	206.5	208		
356	U1463	B	23	H	2	W	1.5	1.5	208	209.5		
356	U1463	B	23	H	3	W	1.5	1.5	209.5	211		
356	U1463	B	23	H	4	W	1.5	1.5	211	212.5		
356	U1463	B	23	H	5	W	1.36	1.36	212.5	213.86		
356	U1463	B	24	H	1	W	1.5	1.5	213.8	215.3		
356	U1463	B	24	H	2	W	1.5	1.5	215.3	216.8		
356	U1463	B	24	H	3	W	1.5	1.5	216.8	218.3		
356	U1463	B	24	H	4	W	1.5	1.5	218.3	219.8		
356	U1463	B	24	H	5	W	1.5	1.5	219.8	221.3		
356	U1463	B	24	H	6	W	1.5	1.5	221.3	222.8		
356	U1463	B	24	H	7	W	0.68	0.68	222.8	223.48		
356	U1463	B	24	H	CC	W	0.28	0.28	223.48	223.76		
356	U1463	B	25	H	1	W	1.5	1.5	223.76	224.8		
356	U1463	B	25	H	2	W	1.5	1.5	224.8	226.3		
356	U1463	B	25	H	3	W	1.5	1.5	226.3	227.8		
356	U1463	B	25	H	4	W	1.5	1.5	227.8	229.3		
356	U1463	B	25	H	5	W	1.5	1.5	229.3	230.8		
356	U1463	B	25	H	6	W	1.5	1.5	230.8	232.3		
356	U1463	B	25	H	7	W	0.68	0.68	232.3	232.98		
356	U1463	B	25	H	CC	W	0.17	0.17	232.98	233.15		
356	U1463	B	26	H	1	W	1.5	1.5	233.15	234.3		
356	U1463	B	26	H	2	W	1.5	1.5	234.3	235.8		
356	U1463	B	26	H	3	W	1.5	1.5	235.8	237.3		
356	U1463	B	26	H	4	W	1.4	1.4	237.3	238.7		
356	U1463	B	26	H	5	W	1.5	1.5	238.7	240.2		
356	U1463	B	26	H	6	W	1.08	1.08	240.2	241.28		
356	U1463	B	27	H	1	W	1.5	1.5	241.28	242.9		
356	U1463	B	27	H	2	W	1.5	1.5	242.9	244.4		
356	U1463	B	27	H	3	W	1.5	1.5	244.4	245.9		
356	U1463	B	27	H	4	W	1.5	1.5	245.9	247.4		
356	U1463	B	27	H	5	W	1.5	1.5	247.4	248.9		
356	U1463	B	27	H	6	W	1.5	1.5	248.9	250.4		
356	U1463	B	27	H	7	W	0.73	0.73	250.4	251.13		
356	U1463	B	28	H	1	W	0.27	0.27	251.13	250.9		
356	U1463	B	28	H	2	W	1.5	1.5	250.9	251.17		
356	U1463	B	28	H	3	W	1.5	1.5	251.17	252.67		
356	U1463	B	28	H	3	W	1.5	1.5	252.67	254.17		
356	U1463	B	28	H	4	W	1.52	1.52	254.17	255.69		
356	U1463	B	28	H	CC	W	0.4	0.4	255.69	256.09		
356	U1463	B	29	H	1	W	1.5	1.5	256.09	257.5		
356	U1463	B	29	H	2	W	1.5	1.5	257.5	259		

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356	U1463	B	29	H	3	W	1.5	1.5	259	260.5		
356	U1463	B	29	H	4	W	1.5	1.5	260.5	262		
356	U1463	B	29	H	5	W	1.5	1.5	262	263.5		
356	U1463	B	29	H	6	W	1.5	1.5	263.5	265		
356	U1463	B	29	H	7	W	0.71	0.71	265	265.71		
356	U1463	B	29	H	CC	W	0.26	0.26	265.71	265.97		
356	U1463	B	30	H	1	W	1.5	1.5	265.5	267		
356	U1463	B	30	H	2	W	1.5	1.5	267	268.5		
356	U1463	B	30	H	3	W	1.5	1.5	268.5	270		
356	U1463	B	30	H	4	W	1.23	1.23	270	271.23		
356	U1463	B	31	F	1	W	1.5	1.5	271.2	272.7		
356	U1463	B	31	F	2	W	1.5	1.5	272.7	274.2		
356	U1463	B	31	F	3	W	1.02	1.02	274.2	275.22		
356	U1463	B	31	F	4	W	0.66	0.66	275.22	275.88		
356	U1463	B	31	F	CC	W	0.23	0.23	275.88	276.11		
356	U1463	B	32	F	1	W	1.5	1.5	275.9	277.4		
356	U1463	B	32	F	2	W	1.5	1.5	277.4	278.9		
356	U1463	B	32	F	3	W	0.88	0.88	278.9	279.78		
356	U1463	B	33	F	1	W	1.5	1.5	279.7	281.2		
356	U1463	B	33	F	2	W	1.51	1.51	281.2	282.71		
356	U1463	B	33	F	3	W	1.45	1.45	282.71	284.16		
356	U1463	B	34	X	1	W	1.5	1.5	284.4	285.9		
356	U1463	B	34	X	2	W	1.5	1.5	285.9	287.4		
356	U1463	B	34	X	3	W	1.5	1.5	287.4	288.9		
356	U1463	B	34	X	4	W	1.5	1.5	288.9	290.4		
356	U1463	B	34	X	5	W	1.5	1.5	290.4	291.9		
356	U1463	B	34	X	6	W	1.31	1.31	291.9	293.21		
356	U1463	B	34	X	CC	W	0.53	0.53	293.21	293.74		
356	U1463	B	35	X	1	W	1.5	1.5	292.4	293.9		
356	U1463	B	35	X	2	W	1.5	1.5	293.9	295.4		
356	U1463	B	35	X	3	W	1.5	1.5	295.4	296.9		
356	U1463	B	35	X	4	W	1.5	1.5	296.9	298.4		
356	U1463	B	35	X	5	W	1.5	1.5	298.4	299.9		
356	U1463	B	35	X	6	W	1.3	1.3	299.9	301.2		
356	U1463	B	35	X	7	W	0.64	0.64	301.2	301.84		
356	U1463	B	35	X	CC	W	0.43	0.43	301.84	302.27		
356	U1463	B	36	X	1	W	1.5	1.5	302.1	303.6		
356	U1463	B	36	X	2	W	1.5	1.5	303.6	305.1		
356	U1463	B	36	X	3	W	1.5	1.5	305.1	306.6		
356	U1463	B	36	X	4	W	1.13	1.13	306.6	307.73		
356	U1463	B	36	X	CC	W	0.48	0.48	307.73	308.21		
356	U1463	B	37	X	1	W	1.5	1.5	311.1	312.6		
356	U1463	B	37	X	2	W	1.5	1.5	312.6	314.1		
356	U1463	B	37	X	3	W	1.5	1.5	314.1	315.6		
356	U1463	B	37	X	4	W	1.47	1.47	315.6	317.07		
356	U1463	B	37	X	5	W	1.41	1.41	317.07	318.48		
356	U1463	B	37	X	6	W	0.56	0.56	318.48	319.04		
356	U1463	B	37	X	CC	W	0.51	0.51	319.04	319.55		
356	U1463	B	38	X	1	W	1.5	1.5	320.8	322.3		
356	U1463	B	38	X	2	W	1.5	1.5	322.3	323.8		
356	U1463	B	38	X	3	W	1.5	1.5	323.8	325.3		
356	U1463	B	38	X	4	W	1	1	325.3	326.3		
356	U1463	B	38	X	5	W	0.93	0.93	326.3	327.23		
356	U1463	B	38	X	CC	W	0.39	0.39	327.23	327.62		
356	U1463	B	39	X	1	W	1.5	1.5	330.5	332		
356	U1463	B	39	X	2	W	1.5	1.5	332	333.5		
356	U1463	B	39	X	3	W	1.5	1.5	333.5	335		
356	U1463	B	39	X	4	W	1.47	1.47	335	336.47		
356	U1463	B	39	X	5	W	0.62	0.62	336.47	337.09		
356	U1463	B	39	X	CC	W	0.37	0.37	337.09	337.46		
356	U1463	B	40	X	1	W	1.5	1.5	340.2	341.7		
356	U1463	B	40	X	2	W	1.4	1.4	341.7	343.1		
356	U1463	B	40	X	3	W	1.02	1.02	343.1	344.12		
356	U1463	B	40	X	4	W	0.7	0.7	344.12	344.82		
356	U1463	B	40	X	CC	W	0.41	0.41	344.82	345.23		
356	U1463	B	42	X	1	W	1.5	1.5	350.6	352.1		
356	U1463	B	42	X	2	W	1.5	1.5	352.1	353.6		
356	U1463	B	42	X	3	W	1.5	1.5	353.6	355.1		

disturbed

<b>U1463 PERMANENT ARCHIVE LIST</b>
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Exp	Site	Hole	Core	Type	Sect	Section Half	Recovered length (m)	Curated length (m)	Top depth CSF-A (m)	Bottom depth CSF-A (m)	Comments	Curation Comments
356	U1463	B	42	X	4	W	1.5	1.5	355.1	356.6		
356	U1463	B	42	X	5	W	1.5	1.5	356.6	358.1		
356	U1463	B	42	X	6	W	1.21	1.21	358.1	359.31		
356	U1463	B	42	X	7	W	0.74	0.74	359.31	360.05		
356	U1463	B	42	X	CC	W	0.36	0.36	360.05	360.41		
356	U1463	B	43	X	1	W	1.5	1.5	360.3	361.8		
356	U1463	B	43	X	2	W	1.5	1.5	361.8	363.3		
356	U1463	B	43	X	3	W	1.5	1.5	363.3	364.8		
356	U1463	B	43	X	4	W	1.49	1.49	364.8	366.29		
356	U1463	B	43	X	5	W	1.27	1.27	366.29	367.56		
356	U1463	B	43	X	6	W	1.34	1.34	367.56	368.9		
356	U1463	B	43	X	CC	W	0.44	0.44	368.9	369.34		
356	U1463	B	44	X	1	W	1.5	1.5	370	371.5		
356	U1463	B	44	X	2	W	1.09	1.09	371.5	372.59		
356	U1463	B	44	X	3	W	1.22	1.22	372.59	373.81		
356	U1463	B	44	X	4	W	1.39	1.39	373.81	375.2		
356	U1463	B	44	X	5	W	1.49	1.49	375.2	376.69		
356	U1463	B	44	X	6	W	1.32	1.32	376.69	378.01		
356	U1463	B	44	X	7	W	0.94	0.94	378.01	378.95		
356	U1463	B	45	X	1	W	1.38	1.38	379.7	381.08		
356	U1463	B	45	X	2	W	1.44	1.44	381.08	382.52		
356	U1463	B	45	X	3	W	1.36	1.36	382.52	383.88		
356	U1463	B	45	X	4	W	1.13	1.13	383.88	385.01		
356	U1463	B	45	X	5	W	1.21	1.21	385.01	386.22		
356	U1463	B	45	X	6	W	1.5	1.5	386.22	387.72		
356	U1463	B	45	X	7	W	1.12	1.12	387.72	388.84		
356	U1463	B	45	X	CC	W	0.17	0.17	388.84	389.01		
356	U1463	B	46	X	1	A	1.45	1.45	389.4	390.85		
356	U1463	B	46	X	2	A	1.46	1.46	390.85	392.31		
356	U1463	B	46	X	3	A	1.47	1.47	392.31	393.78		
356	U1463	B	46	X	4	A	1.04	1.04	393.78	394.82		
356	U1463	B	46	X	5	A	0.54	0.54	394.82	395.36		
356	U1463	B	46	X	CC	A	0.23	0.23	395.36	395.59		
356	U1463	B	47	X	1	A	1.5	1.5	399.1	400.6		
356	U1463	B	47	X	2	A	1.44	1.44	400.6	402.04		
356	U1463	B	47	X	3	A	1.47	1.47	402.04	403.51		
356	U1463	B	47	X	4	A	1.46	1.46	403.51	404.97		
356	U1463	B	47	X	5	A	0.71	0.71	404.97	405.68		
356	U1463	B	47	X	CC	A	0.25	0.25	405.68	405.93		
356	U1463	B	48	X	1	A	1.46	1.46	408.8	410.26		
356	U1463	B	48	X	2	A	1.06	1.06	410.26	411.32		
356	U1463	B	48	X	3	A	0.71	0.71	411.32	412.03		
356	U1463	B	48	X	CC	A	0.41	0.41	412.03	412.44		
356	U1463	B	49	X	1	A	0.68	0.68	418.5	419.18		
356	U1463	B	50	X	1	A	0.81	0.81	428.2	429.01		
356	U1463	B	50	X	CC	A	0.35	0.35	429.01	429.36		
356	U1463	B	52	X	CC	A	0.35	0.35	447.6	447.95		
356	U1463	B	54	X	CC	A	0.37	0.37	467	467.37		
356	U1463	B	55	X	1	A	1.5	1.5	476.7	478.2		
356	U1463	B	55	X	2	A	1.44	1.44	478.2	479.64		
356	U1463	B	55	X	3	A	1.45	1.45	479.64	481.09		
356	U1463	B	55	X	4	A	1.5	1.5	481.09	482.59		
356	U1463	B	55	X	5	A	0.99	0.99	482.59	483.58		
356	U1463	B	55	X	6	A	0.67	0.67	483.58	484.25		
356	U1463	B	55	X	CC	A	0.25	0.25	484.25	484.5		
356	U1463	B	56	X	CC	A	0.4	0.4	486.4	486.8		
356	U1463	B	58	X	CC	A	0.21	0.21	505.8	506.01		