



(4241434)	L3035	L3035	3/19/2023	B	4034285	HCC WHI 802G	161.3	90.7	16.9	-1.4	77.8	0.26	120	11.7	20	58.8	15	34	0.7	-0.16	0.002	0.84	
(4241435)	L3036	L3036	2/3/2023	B	2941225	HHS MR E 842A	162.2	99	12.1	2.9	100.1	0.37	160.1	8.2	23.5	73.6	17.4	49.7	0.47	-0.34	-0.071	1.04	-0.43
(4241436)	L3037	L3037	3/23/2023	B	3789447	KBHR HOI 802G	196.8	102.7	19.1	-4.1	81.8	0.25	121.9	12.1	25	65.9	21.7	30.9	0.73	-0.28	-0.032	0.92	-0.4
(4241440)	L3041	L3041	2/16/2023	B	3979132	R PLUS YI 802G	143.9	81.3	12.6	1.3	81.3	0.26	122.4	6.3	21.3	61.9	19.4	11.8	0.17	-0.4	-0.084	0.62	-0.29
(4241442)	L3043	L3043	2/11/2023	B	3789447	KBHR HOI 802G	170.7	100.8	14.5	0.9	94.6	0.31	144.1	9.2	25	72.2	16.7	39.7	0.61	-0.23	-0.036	0.83	-0.4
(4241444)	L3045	L3045	2/4/2023	B	3979132	R PLUS YI 802G	148.8	82.9	14.7	-0.5	77.8	0.25	117.9	7.7	21.3	60.2	18.3	7.2	0.21	-0.45	-0.098	0.62	-0.29
(4241446)	L3047	L3047	2/7/2023	B	3563436	CLRS GUJ 802G	180.9	102.4	16.3	-2	90.2	0.29	137.3	10.5	26.9	71.9	18.7	38.6	0.61	-0.3	-0.05	0.92	-0.41
(4241447)	L3048	L3048	2/14/2023	B	3789447	KBHR HOI 802G	184.5	94	19.3	-3.5	75.9	0.19	106.4	12	25	62.9	22.4	20.6	0.55	-0.38	-0.044	1	-0.4
(4241448)	L3049	L3049	2/8/2023	B	3563436	CLRS GUJ 802G	182.9	110.2	11.5	1	102.2	0.33	154.7	7.4	26.9	77.9	18.1	55	0.79	-0.36	-0.065	1.19	-0.41
(4241449)	L3050	L3050	2/8/2023	B	2941225	HHS MR E 842A	161.1	93.5	12.8	1.5	86.9	0.33	139.9	8.7	23.5	66.9	17.3	37.8	0.47	-0.47	-0.09	1.13	-0.43
(4241452)	L3053	L3053	3/29/2023	B	3563436	CLRS GUJ 802G	190.2	107.3	15.6	-2.3	95.6	0.32	146.6	10.1	26.9	74.6	21	39.4	0.65	-0.34	-0.048	1.07	-0.41
(4241453)	L3054	L3054	2/21/2023	B	3991776	ROCKIN F 802G	156.1	96.7	17.1	-0.4	98.4	0.26	139.7	10.2	25.6	74.8	16.1	28.3	0.24	-0.56	-0.107	1.14	-0.42
(4241454)	L3055	L3055	3/23/2023	B	3563436	CLRS GUJ 802G	189.8	106.9	16.7	-2.5	96	0.31	145.1	10.9	26.9	74.8	21	30.8	0.62	-0.32	-0.055	0.84	-0.41
(4219496)	L305	ELLINGS	1/23/2023	C	3789447	KBHR HOI J110	174.5	98.3	14.6	-1.4	83	0.29	129.5	8.9	27.5	68.9	17.7	27.7	0.61	-0.47	-0.059	1.23	-0.39
(4219504)	L317	ELLINGS	1/27/2023	C	2674433	BROWN J J163	107.7	71.1	8	1.5	76.4	0.29	122.2	4.8	25.7	63.9	13	36.9	0.1	-0.23	-0.052	0.67	
(4223795)	L319	ELLINGS	1/28/2023	C	3254156	WS PROC A3035	144.4	84.5	9.3	1.8	83.7	0.29	129.9	3.6	29.1	70.9	19.5	45.1	0.23	-0.44	-0.109	0.99	-0.35
(4219405)	L329	ELLINGS	1/30/2023	C	3789447	KBHR HOI C556	147.6	83.2	9.3	1.7	77.2	0.25	117.6	4	26	64.6	19.6	38.5	0.33	-0.54	-0.076	1.45	-0.31
(4219435)	L330	ELLINGS	1/30/2023	C	3325668	MR SR 71 F854	131.4	77.1	11.5	0.1	73.4	0.24	112.2	7.6	28.5	65.1	16.5	38.5	0.06	-0.59	-0.136	1.15	-0.43
(4219501)	L338	ELLINGS	2/1/2023	C	2674433	BROWN J J160	130.4	75.2	12.5	-0.3	67.4	0.27	111.3	5.4	20.9	54.5	13.4	36.4	0.5	0.01	-0.001	0.31	
(4219522)	L349	ELLINGS	2/5/2023	C	3789447	KBHR HOI H39	148.4	85.5	11.8	1.8	84.5	0.29	130.5	7	28.7	70.9	19.5	39	0.24	-0.41	-0.065	1.14	-0.35
(4219516)	L350	ELLINGS	2/5/2023	C	3789447	KBHR HOI H39	143.5	90.7	10.4	0.4	86.8	0.31	136	6.5	28.7	72.1	13.3	43.3	0.36	-0.29	-0.038	1.04	-0.35
(4219477)	L353	ELLINGS	2/5/2023	C	2674433	BROWN J J1101	132.7	73.4	12.8	-2.1	67.3	0.23	103.7	6.9	25	58.6	17.9	26.4	0.23	-0.18	-0.027	0.57	
(4219436)	L354	ELLINGS	2/5/2023	C	3940035	ELLINGSC W972	129.2	78.9	9.1	3	82.5	0.31	131.4	4.2	30.2	71.4	17.2	32.7	0.08	-0.44	-0.082	1.04	-0.39
(4219441)	L364	ELLINGS	2/9/2023	C	3979132	R PLUS YI H21	91.4	65.4	9.5	1.8	75	0.25	115.8	3.5	23.2	60.7	9.4	35.9	-0.3	-0.48	-0.114	0.94	
(4219412)	L365	ELLINGS	2/9/2023	C	3991776	ROCKIN F G9064	128.5	82.5	11.2	-1.2	81.9	0.26	123.8	6.3	27.8	68.7	13.8	35.7	0.25	-0.39	-0.081	0.93	-0.2
(4219438)	L366	ELLINGS	2/9/2023	C	3979132	R PLUS YI H08	104.1	67.4	5.4	4.4	78.6	0.28	123.2	0.9	22.9	62.1	15.6	28.8	-0.15	-0.41	-0.1	0.76	
(4219507)	L386	ELLINGS	2/16/2023	C	3979132	R PLUS YI D617	112.8	74	9	3.8	86.9	0.29	132.6	2.4	22.1	65.5	15.3	32.6	-0.13	-0.41	-0.085	0.92	-0.24
(4219490)	L391	ELLINGS	2/16/2023	C	3979132	R PLUS YI H57	100.3	72	5.7	4.6	84.4	0.25	124.4	2.6	22.6	64.8	11.5	25.2	-0.09	-0.47	-0.103	0.88	
(4219414)	L395	ELLINGS	2/18/2023	C	3979132	R PLUS YI H15	110	73	6.3	3.5	82.5	0.33	135.3	2.6	23.4	64.7	14.4	34.6	-0.1	-0.51	-0.118	0.98	
(4219469)	L399	ELLINGS	2/19/2023	C	2674433	BROWN J J1124	123.7	82.6	9.3	-1.2	82	0.26	123.1	3.6	24.2	65.2	11.3	31.4	0.32	-0.15	-0.037	0.48	
(4219402)	L3002	ELLINGS	2/20/2023	C	3991776	ROCKIN F C5041	118.7	78.2	9.2	2.3	86.1	0.28	130.3	5.2	26.6	69.6	14.8	18.5	-0.07	-0.62	-0.139	0.96	-0.28
(4219450)	L3003	ELLINGS	2/21/2023	C	3979132	R PLUS YI B449	100.7	70.3	6.6	1.9	83.6	0.29	130.7	0.8	23.4	65.2	13.7	32.5	-0.29	-0.43	-0.096	0.91	
(4219478)	L3006	ELLINGS	2/22/2023	C	3713043	KS NET IN J1102	158.6	93.6	16.4	-3.2	80.3	0.28	125	9.6	23	63.1	12.7	43.7	0.44	-0.32	-0.069	0.9	-0.22
(4219427)	L3011	ELLINGS	2/26/2023	C	4217792	HXC CON D644	125.5	72.4	10.3	-0.6	62	0.21	95.3	7	25.4	56.3	13.4	32.8	0.41	-0.14	-0.003	0.71	
(4219398)	L3018	ELLINGS	2/28/2023	C	3979132	R PLUS YI G9056	96.8	68.7	4.8	5.5	85.7	0.31	136	1.1	21.2	64.1	13.4	43.8	-0.21	-0.41	-0.099	0.95	
(4219404)	L3023	ELLINGS	3/8/2023	C	3991776	ROCKIN F C5032	129.2	77.2	10.4	0.8	77.9	0.22	112.5	5.5	28.4	67.3	17.5	18.5	0.03	-0.53	-0.107	0.94	-0.28
(4219493)	L3025	ELLINGS	2/9/2023	C	3995902	ELLINGSC H10	106.8	76.7	4.3	6.7	91.9	0.35	147.7	1.3	27.6	73.5	13	50	-0.02	-0.45	-0.104	1.12	-0.34
(4220193)	L3030	ELLINGS	3/24/2023	C	3995909	ELLINGSC Y166	115.8	77.1	8.2	3.9	84	0.25	124.7	4.1	29.3	71.3	13.5	39.3	0.27	-0.28	-0.032	1.01	