

Inclusive

CODE	PRICE	PGE	CODE	PRICE	PGE	CODE	PRICE	PGE
Nova Mini	14.16	4	X4023	17.95	12	X4075	15.44	14
A SizeNova	22.74	4	X4024	19.02	12	X4076	16.52	14
Nova B Size	27.17	4	X4025	19.95	12	X4077	17.59	14
Nova C Size	31.82	4	X4026	14.95	12	X4078	18.52	14
Peak A Size	21.45	6	X4027	18.67	12	X4079	11.73	14
Peak B Size	26.68	6	X4028	19.73	12	X4080	15.44	14
Peak C Size	32.40	6	X4029	20.81	12	X4081	16.52	14
VGJ102A	52.20	6	X4030	21.74	12	X4082	17.59	14
VGJ102B	59.71	6	X4031	14.95	12	X4083	18.52	14
VGJ102C	68.64	6	X4032	18.67	12	X4084	13.01	14
WB63A	33.83	6	X4033	19.73	12	X4085	16.67	14
WB63B	40.98	6	X4034	20.81	12	X4086	17.73	14
WB63C	46.33	6	X4035	21.74	12	X4087	18.81	14
Spartan S130A	18.24	8	X4036	16.73	12	X4088	19.81	14
Spartan S130B	22.17	8	X4037	21.53	12	X4089	13.01	14
Spartan S130C	25.25	8	X4038	22.59	12	X4090	16.67	14
GS165A	36.32	8	X4039	23.53	12	X4091	17.73	14
GS165B	38.83	8	X4040	16.73	12	X4092	18.81	14
GS165C	42.41	8	X4041	21.53	12	X4093	19.81	14
VP4K	15.73	8	X4042	22.59	12	X4094	13.01	14
VP5K	16.81	8	X4043	23.53	12	X4095	16.67	14
VP6K	18.81	8	X4044	24.39	13	X4096	17.73	14
Crest A	31.03	8	X4045	25.31	13	X4097	18.81	14
Crest B	33.40	8	X4046	30.25	13	X4098	19.81	14
Crest C	36.40	8	X4047	37.26	13	X4099	13.01	14
IKON Mini	14.52	9	X4048	47.41	13	X4100	16.67	14
IKON A Size	21.67	9	X4049	24.39	13	X4101	17.73	14
IKON B Size	25.74	9	X4050	25.31	13	X4102	18.81	14
IKON C size	30.39	9	X4051	30.25	13	X4103	19.81	14
IKON D Size	35.26	9	X4052	37.26	13	X4104	13.01	14
X4001	21.67	11	X4053	47.41	13	X4105	16.67	14
X4002	25.67	11	X4054	24.39	13	X4106	17.73	14
X4003	31.68	11	X4055	25.31	13	X4107	18.81	14
X4004	20.24	11	X4056	30.25	13	X4108	19.81	14
X4005	24.24	11	X4057	37.26	13	X4109	13.52	15
X4006	30.25	11	X4058	47.41	13	X4110	17.24	15
X4007	21.67	11	X4059	24.39	13	X4111	18.30	15
X4008	25.67	11	X4060	25.31	13	X4112	19.38	15
X4009	31.68	11	X4061	30.25	13	X4113	20.31	15
X4010	21.67	11	X4062	37.26	13	X4114	13.52	15
X4011	25.67	11	X4063	47.41	13	X4115	17.24	15
X4012	31.68	11	X4064	23.10	13	X4116	18.30	15
X4013	21.67	11	X4065	24.10	13	X4117	19.38	15
X4014	25.67	11	X4066	28.96	13	X4118	20.31	15
X4015	31.68	11	X4067	35.97	13	X4119	13.52	15
X4016	14.95	12	X4068	46.12	13	X4120	17.24	15
X4017	18.67	12	X4069	24.39	13	X4121	18.30	15
X4018	19.73	12	X4070	25.31	13	X4122	19.38	15
X4019	20.81	12	X4071	30.25	13	X4123	20.31	15
X4020	21.74	12	X4072	37.26	13	X4124	13.52	15
X4021	13.16	12	X4073	47.41	13	X4125	17.24	15
X4022	16.87	12	X4074	11.73	14	X4126	18.30	15

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X4127	19.38	15	X4180	25.67	17	A1236C	35.61	20
X4128	20.31	15	X4181	28.11	17	A1236D	46.33	20
X4129	12.30	15	X4182	30.97	17	A1236E	57.77	20
X4130	15.95	15	X4183	36.40	17	A2495A	19.67	20
X4131	17.02	15	X4184	21.31	17	A2495B	24.67	20
X4132	18.10	15	X4185	23.88	17	A2495C	30.39	20
X4133	19.10	15	X4186	26.31	17	22101	14.52	20
X4134	13.52	15	X4187	29.17	17	22102	14.52	20
X4135	17.24	15	X4188	34.61	17	22103	14.52	20
X4136	18.30	15	X4189	23.10	17	X4194	17.95	20
X4137	19.38	15	X4190	25.67	17	X4195	21.67	20
X4138	20.31	15	X4191	28.11	17	X4196	24.31	20
X4139	11.73	16	X4192	30.97	17	X4197	28.39	20
X4140	15.44	16	X4193	36.40	17	A1212	21.10	20
X4141	16.52	16	28100	21.10	18	A1211	21.10	20
X4142	17.59	16	A331	35.61	18	A2499	17.52	20
X4143	18.52	16	A332	35.61	18	X4198	11.01	20
X4144	13.01	16	A333	35.61	18	X4199	15.73	20
X4145	16.67	16	12801	16.30	18	X4200	16.87	20
X4146	17.73	16	12802	16.30	18	X4201	17.95	20
X4147	18.81	16	12803	16.30	18	X4202	18.95	20
X4148	19.81	16	12804	16.30	18	X4203	11.37	20
X4149	13.01	16	12805	16.30	18	X4204	11.23	20
X4150	16.67	16	11001	24.88	18	X4205	11.95	20
X4151	17.73	16	11002	23.10	18	21305A	20.38	21
X4152	18.81	16	11003	21.31	18	21305B	27.53	21
X4153	19.81	16	32750	16.45	18	13505	16.30	21
X4154	13.01	16	13500	16.30	18	13605	24.67	21
X4155	16.67	16	13600	24.67	18	13705	35.61	21
X4156	17.73	16	13700	35.61	18	12605	18.24	21
X4157	18.81	16	12200	26.82	18	12905	14.16	21
X4158	19.81	16	12998	14.16	19	12050	20.02	21
X4159	11.73	16	12999	14.16	19	A3005A	14.87	21
X4160	15.44	16	A1573A	28.11	19	A3005B	18.45	21
X4161	16.52	16	A1573B	35.26	19	A3005C	22.02	21
X4162	17.59	16	A1573C	43.62	19	X4206	10.52	21
X4163	18.52	16	A1573D	81.16	19	X4207	14.16	21
X4164	13.01	16	A1573E	102.61	19	X4208	15.24	21
X4165	16.67	16	12508	23.96	19	X4209	16.30	21
X4166	17.73	16	12105A	16.81	19	X4210	17.30	21
X4167	18.81	16	12105B	20.02	19	21497A	29.17	21
X4168	19.81	16	12105C	22.88	19	32702A	33.83	21
X4169	21.31	17	A1825A	25.60	19	32702B	40.98	21
X4170	23.88	17	A1825B	30.60	19	X4211	10.30	22
X4171	26.31	17	A1825C	43.47	19	X4212	10.87	22
X4172	29.17	17	A206AA	29.89	19	X4213	11.37	22
X4173	34.61	17	A206A	44.19	19	X4214	12.80	22
X4174	23.10	17	A369A	41.83	19	X4215	11.01	22
X4175	25.67	17	A369B	56.13	19	X4216	16.87	22
X4176	28.11	17	A369C	93.67	19	X4217	17.73	22
X4177	30.97	17	12025A	12.73	19	X4218	18.95	22
X4178	36.40	17	12025B	15.02	19	X4219	13.01	22
X4179	23.10	17	12025C	19.16	19	X4220	21.10	22

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X4221	23.17	22	WM765A	33.25	26	33061B	24.88	29
X4222	25.96	22	WM765B	36.11	26	33061C	35.61	29
X4223	11.73	22	WM765C	39.69	26	WC834	56.13	29
X4224	11.37	22	MMY229G	9.87	26	X4259	13.59	29
X4225	10.87	22	MMY229S	9.87	26	X4260	15.02	29
X4226	13.66	22	MMJ532G	21.10	26	X4261	16.45	29
X4227	13.66	22	MMJ532S	21.10	26	12434S	13.81	30
X4228	13.66	22	MMV608G	9.87	26	12434M	18.45	30
X4229	11.37	22	MMV608S	9.87	26	13534	16.30	30
X4230	16.16	22	MMV608B	9.87	26	13634	24.67	30
X4231	17.24	22	A2707A	15.95	28	13734	35.61	30
X4232	18.16	22	A2707B	20.24	28	29734A	20.38	30
X4233	20.24	22	A2707C	24.53	28	29734B	24.88	30
X4234	12.30	23	A3034A	14.87	28	29734C	30.75	30
X4235	17.02	23	A3034B	18.45	28	A2634A	16.67	30
X4236	18.10	23	A3034C	22.02	28	A2634B	20.96	30
X4237	19.24	23	11007A	17.73	28	A2634C	24.53	30
X4238	20.16	23	11007B	22.17	28	32034A	17.38	30
X4239	11.23	23	12934	14.16	28	32034B	20.24	30
X4240	14.44	23	X4256	14.66	28	32034C	23.82	30
X4241	15.52	23	X4257	17.73	28	FT260A	13.09	30
X4242	16.59	23	X4258	21.45	28	FT260B	14.52	30
X4243	17.52	23	12734S	14.66	28	FT260C	15.95	30
FT295A	13.09	23	12734M	17.38	28	28234A	21.31	30
FT295B	14.52	23	12734L	26.31	28	28234B	23.82	30
FT295C	15.95	23	31734A	18.45	28	28234C	30.25	30
X4244	10.87	23	31734B	24.88	28	A1160A	21.45	30
X4245	16.87	23	31734C	30.60	28	12634	18.24	30
X4246	21.45	23	A1934A	14.52	28	VB34	13.52	31
X4247	26.10	23	A1934B	16.81	28	MY634G	7.15	31
X4248	11.73	23	A1934C	19.67	28	MS607G	7.15	31
X4249	15.44	23	A2034A	17.38	28	MS707G	7.15	31
X4250	16.52	23	A2034B	21.10	28	MZ807G	7.15	31
X4251	17.59	23	A2034C	24.88	28	MY707	7.15	31
X4252	18.52	23	31260A	24.17	29	MY907	7.15	31
X4253	12.01	23	31260B	30.25	29	MC607	7.15	31
X4254	13.44	23	31260C	35.61	29	MZ607	7.15	31
X4255	14.87	23	31261A	24.17	29	MQ907G	8.58	31
Cosmos A Size	21.31	24	31261B	30.25	29	MX807G	7.15	31
Cosmos B Size	26.10	24	31261C	35.61	29	MX907	7.15	31
Cosmos C Size	31.11	24	32734A	16.45	29	MT907G	7.15	31
Super Mini	15.38	24	32734B	20.74	29	12983	14.16	32
WK900A	32.89	24	32734C	24.67	29	A272A	32.75	32
WK900B	35.40	24	A2561A	24.67	29	A272B	58.85	32
WK900C	37.54	24	A2561B	34.68	29	11283A	22.74	32
HY905A	14.95	26	A2560A	24.67	29	11283B	29.89	32
HY905B	21.02	26	A2560B	34.68	29	11283C	37.04	32
HY905C	25.60	26	A1442A	20.24	29	X4262	11.73	32
HY905D	30.17	26	A1442B	25.74	29	X4263	18.16	32
PLS118A	20.02	26	33060A	19.53	29	X4264	22.74	32
PLS118B	24.31	26	33060B	24.88	29	X4265	27.31	32
PLS118C	28.25	26	33060C	35.61	29	X4266	23.45	32
RH314	12.52	26	33061A	19.53	29	X4267	26.10	32

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X4268	27.53	32	13717	35.61	34	GA617A	73.22	37
X4269	24.82	32	11617A	24.88	34	GA617B	83.94	37
X4270	25.31	32	11617B	32.03	34	CB817	32.18	37
X4271	26.39	32	11617C	42.76	34	CBLH817	50.77	37
X4272	17.09	32	A243	26.10	34	CG09	73.15	37
X4273	25.17	32	A244	24.88	34	SGF01	11.80	37
X4274	27.25	32	A245	24.88	34	CN817	39.18	37
X4275	30.11	32	A1007	32.89	34	ACB70	66.86	37
A1249B	28.46	32	33142	33.83	35	GW105	88.31	37
A1249C	35.61	32	33145	33.83	35	X4298	13.16	37
A1249D	45.41	32	A1020A	37.04	35	X4299	14.81	37
X4276	13.16	32	A1020B	53.48	35	WC809	56.13	37
A897A	32.03	32	29709A	20.38	35	WC219A	44.90	38
15397	22.02	32	29709B	24.88	35	WC219B	53.48	38
12978	14.16	33	29709C	30.75	35	GG180	91.88	38
15378	22.02	33	23017B	36.47	35	GW448M	99.03	38
CN878	32.03	33	23017D	52.56	35	GW448L	112.62	38
X4277	11.58	33	23017E	82.08	35	GG409A	79.37	38
X4278	14.44	33	23068B	36.47	35	GG409B	90.09	38
X4279	14.44	33	23069B	36.47	35	GG409C	99.75	38
11275A	22.74	33	A419	72.07	35	CB945	41.83	38
11275B	29.89	33	A1814	29.89	35	CB942	41.83	38
11275C	37.04	33	A1117A	21.45	35	CN17	133.93	38
A1138A	21.45	33	A1578	52.05	35	CH448	92.81	38
A1828	29.89	33	A374A	34.18	35	GG527S	78.51	38
12938	14.16	33	A374B	63.28	35	GG527M	91.88	38
21475AA	25.60	33	A374C	110.68	35	GG527L	103.53	38
21475A	30.25	33	12017	32.18	36	WC117A	101.53	38
21475B	40.98	33	12117	47.91	36	WC117B	108.68	38
A1372A	30.25	33	12217	58.49	36	CC914S	120.48	38
A1372B	37.40	33	A1169	48.48	36	CC914M	134.78	38
A1372C	48.13	33	A1168	48.48	36	CC914L	150.87	38
X4280	14.95	33	A1167A	35.61	36	X4300	12.80	39
X4281	26.25	33	A1167B	48.48	36	X4301	16.52	39
X4282	30.68	33	A1167C	72.22	36	X4302	17.59	39
29738A	20.38	33	A1083A	40.98	36	X4303	18.67	39
29738B	24.88	33	A1083B	55.63	36	X4304	19.59	39
29738C	30.75	33	A1083C	77.58	36	MSC141	17.67	39
X4283	16.02	34	X4288	16.02	36	X4305	12.09	39
X4284	26.60	34	X4289	23.74	36	X4306	15.87	39
X4285	28.17	34	X4290	25.82	36	X4307	17.02	39
X4286	30.25	34	X4291	28.11	36	X4308	18.10	39
X4287	29.68	34	X4292	38.32	36	X4309	19.10	39
13503	16.30	34	X4293	41.90	36	MQ914	8.58	39
13603	24.67	34	X4294	44.19	36	X4310	11.73	39
13703	35.61	34	A1898B	70.43	36	X4311	16.45	39
21403A	32.40	34	X4295	118.20	36	X4312	17.59	39
21403B	45.27	34	X4296	227.16	36	X4313	18.67	39
21403C	65.64	34	X4297	332.90	36	X4314	19.67	39
A2503A	21.45	34	FSK17	36.32	37	VB14	13.52	39
A2503B	27.53	34	MC17-H	29.68	37	CRV14A	13.81	39
13517	16.30	34	MJ17G	15.59	37	CRV14B	14.73	39
13617	24.67	34	GA109	65.07	37	CRV14C	15.59	39

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MY914	7.15	39	X4327	23.74	42	A939B	46.33	44
SV214A	18.95	39	X4328	25.82	42	A939C	74.01	44
SV214B	22.88	39	X4329	28.68	42	A1184A	21.45	44
SV214C	25.96	39	X4330	19.67	42	A387A	24.88	45
28055A	23.10	40	X4331	21.16	42	A387B	40.61	45
28055B	28.60	40	X4332	22.59	42	A387C	55.28	45
28056A	23.10	40	X4333	24.17	42	21386C	35.61	45
28056B	28.60	40	X4334	25.53	42	21386D	51.34	45
12744S	14.66	40	X4335	84.80	42	21386E	61.49	45
12744M	17.38	40	X4336	78.36	42	A1204A	22.17	45
12444S	13.81	40	X4337	84.80	42	A1204B	29.68	45
12444M	18.45	40	X4338	91.88	42	A1204C	35.04	45
VB44	13.52	40	X4339	14.95	42	A319B	23.10	45
30044A	14.87	40	X4340	24.31	42	X4350	34.32	45
30044B	19.16	40	X4341	29.82	42	X4351	39.69	45
30044C	23.10	40	X4342	34.25	42	X4352	43.62	45
12944	14.16	40	X4343	38.83	42	12984	14.16	45
X4315	15.52	40	X4344	38.90	42	29984A	47.19	45
X4316	26.10	40	X4345	44.84	42	29984B	61.49	45
X4317	27.60	40	X4346	50.84	42	29984C	73.65	45
X4318	29.39	40	29768A	22.17	43	X4353	13.59	46
X4319	30.54	40	29768B	25.74	43	X4354	15.02	46
X4320	13.52	40	29768C	32.03	43	X4355	16.45	46
HY944A	14.95	40	A1373A	30.25	43	X4356	21.81	46
HY944B	21.02	40	A1373B	37.40	43	X4357	23.24	46
HY944C	25.60	40	A1373C	48.13	43	X4358	25.53	46
HY944D	30.17	40	A1373D	58.85	43	X4359	29.68	46
A1218A	13.81	41	29765A	22.17	43	X4360	36.69	46
A1218B	16.67	41	29765B	25.74	43	A1079A	25.39	46
A1218C	22.17	41	29765C	32.03	43	A1079B	34.68	46
A1809A	16.30	41	X4347	33.89	43	A1079C	48.98	46
A1809B	23.10	41	X4348	34.46	43	X4361	23.45	46
A1809C	31.68	41	X4349	35.54	43	X4362	26.10	46
21435AA	25.60	41	21484C	58.85	43	X4363	27.53	46
21435A	30.25	41	21484D	66.86	43	X4364	15.52	46
21435B	40.98	41	21484F	82.94	43	X4365	20.24	46
13535	16.30	41	A1077A	41.33	43	X4366	21.31	46
13635	24.67	41	A1077B	56.13	43	X4367	22.31	46
13735	35.61	41	A1077C	91.88	43	X4368	24.39	46
22135A	28.46	41	A205A	25.60	44	X4369	35.68	46
22135B	32.75	41	A205B	33.83	44	X4370	38.47	46
22135C	44.55	41	A205C	43.47	44	X4371	41.26	46
12935	14.16	41	15068B	28.11	44	X4372	11.58	46
A2050A	16.30	41	15068C	34.68	44	X4373	16.38	46
13037	152.66	41	15068D	40.98	44	X4374	17.52	46
A1902	164.31	41	13585	16.30	44	X4375	18.59	46
X4321	372.02	41	13685	24.67	44	X4376	19.59	46
A1219	59.71	41	13785	35.61	44	11242A	22.74	47
X4322	11.95	42	13586	16.30	44	11242B	29.89	47
X4323	17.95	42	13686	24.67	44	11242C	37.04	47
X4324	22.53	42	13786	35.61	44	WC829	56.13	47
X4325	27.17	42	13884	68.64	44	X4377	22.53	47
X4326	15.66	42	A939A	32.75	44	X4378	25.82	47

Inclusive

X4379	26.53	47	X4394	16.45	49	X4437	28.31	51
A825A	24.88	47	12927	14.16	49	X4438	31.25	51
A825B	32.03	47	FT227A	17.16	49	CC950S	65.29	52
A825C	45.41	47	FT227B	18.59	49	CC950M	68.86	52
QT05	48.98	47	FT227C	20.02	49	CC950L	76.01	52
X4380	51.62	47	13527	16.30	49	CB11	28.46	52
X4381	53.91	47	13627	24.67	49	CB12	34.68	52
X4382	56.99	47	13727	35.61	49	CB13	37.75	52
A1295A	50.62	47	28227A	22.02	49	Marble (95)	17.73	52
A1295B	75.65	47	28227B	23.96	49	Marble (125)	23.10	52
A1295C	94.60	47	28227C	30.25	49	Marble (155)	27.39	52
A1296A	50.62	47	X4395	12.09	49	Marble (175)	31.82	52
A1296B	72.07	47	X4396	18.16	49	U21	33.83	52
A1296C	81.87	47	X4397	22.74	49	U22	39.55	52
GA395A	27.10	47	X4398	27.31	49	U23	43.12	52
GA395B	29.25	47	X4399	17.30	50	X4439	13.73	54
GA395C	31.75	47	X4400	18.10	50	X4440	21.81	54
CT626S	85.66	47	X4401	19.16	50	X4441	23.88	54
CT626M	99.96	47	X4402	18.30	50	X4442	26.68	54
CT626L	107.97	47	X4403	22.02	50	X4443	35.54	54
13518	16.30	48	X4404	24.67	50	X4444	36.97	54
13618	24.67	48	X4405	28.74	50	X4445	38.75	54
13718	35.61	48	X4406	24.45	50	X4446	36.54	54
29718A	20.38	48	X4407	27.74	50	X4447	40.98	54
29718B	24.88	48	X4408	30.97	50	X4448	48.13	54
29718C	30.75	48	X4409	34.97	50	X4449	13.52	54
29818	15.38	48	X4410	37.04	50	X4450	21.59	54
A1122A	21.45	48	X4411	30.54	50	X4451	23.67	54
VB18	13.52	48	X4412	31.32	50	X4452	26.53	54
MY918	7.15	48	X4413	49.56	50	X4453	36.32	54
X4383	14.30	48	X4414	32.89	50	X4454	40.83	54
X4384	15.73	48	X4415	64.06	50	X4455	47.98	54
X4385	17.16	48	X4416	13.52	51	X4456	35.32	54
12918	14.16	48	X4417	24.82	51	X4457	36.75	54
12718S	14.66	48	X4418	29.25	51	X4458	38.54	54
12718M	17.38	48	X4419	33.83	51	X4459	13.16	55
12718L	26.31	48	X4420	21.96	51	X4460	21.24	55
11618A	21.31	48	X4421	23.53	51	X4461	23.31	55
11618B	23.82	48	X4422	25.53	51	X4462	26.17	55
11618C	30.25	48	X4423	19.67	51	X4463	33.68	55
VEN52A	19.16	49	X4424	22.96	51	X4464	34.75	55
VEN52B	22.39	49	X4425	26.46	51	X4465	36.69	55
VEN52C	25.25	49	X4426	30.32	51	X4466	34.89	55
A1152A	21.45	49	X4427	35.75	51	X4467	39.40	55
12952	14.16	49	X4428	24.60	51	X4468	46.55	55
X4386	23.45	49	X4429	25.17	51	X4469	14.23	55
X4387	26.10	49	X4430	26.25	51	X4470	22.31	55
X4388	27.53	49	X4431	23.02	51	X4471	24.39	55
X4389	20.59	49	X4432	26.25	51	X4472	27.25	55
X4390	24.17	49	X4433	28.31	51	X4473	35.32	55
X4391	25.96	49	X4434	31.25	51	X4474	36.75	55
X4392	13.59	49	X4435	23.02	51	X4475	38.54	55
X4393	14.66	49	X4436	26.25	51	X4476	51.27	55

Inclusive

X4477	55.91	55	X4530	26.31	60	X4583	29.89	62
X4478	59.35	55	X4531	30.17	60	X4584	35.26	62
X4479	15.87	56	X4532	35.83	60	X4585	43.19	62
X4480	29.03	56	X4533	26.31	60	X4586	23.17	62
X4481	30.54	56	X4534	30.17	60	X4587	25.74	62
X4482	32.32	56	X4535	35.83	60	X4588	29.89	62
X4483	33.46	56	X4536	26.31	60	X4589	35.26	62
X4484	48.19	56	X4537	30.17	60	X4590	43.19	62
X4485	50.56	56	X4538	35.83	60	X4591	21.96	62
X4486	53.56	56	X4539	26.31	60	X4592	24.53	62
X4487	48.41	56	X4540	30.17	60	X4593	28.60	62
X4488	50.70	56	X4541	35.83	60	X4594	34.03	62
X4489	53.77	56	X4542	26.31	60	X4595	41.98	62
X4490	15.30	56	X4543	30.17	60	X4596	29.11	62
X4491	27.96	56	X4544	35.83	60	X4597	32.97	62
X4492	29.54	56	X4545	25.39	60	X4598	39.40	62
X4493	31.25	56	X4546	29.25	60	X4599	29.11	62
X4494	32.54	56	X4547	34.89	60	X4600	32.97	62
X4495	56.85	56	X4548	27.89	60	X4601	39.40	62
X4496	58.99	56	X4549	31.75	60	X4602	23.10	62
X4497	62.21	56	X4550	37.40	60	X4603	27.10	62
X4498	67.35	57	X4551	25.53	61	X4604	33.11	62
X4499	67.35	57	X4552	29.39	61	X4605	23.10	62
X4500	66.00	57	X4553	35.83	61	X4606	27.10	62
X4501	66.00	57	X4554	24.24	61	X4607	33.11	62
X4502	62.92	57	X4555	28.11	61	X4608	23.10	62
X4503	67.72	57	X4556	34.54	61	X4609	27.10	62
X4504	73.58	57	X4557	25.53	61	X4610	33.11	62
X4505	42.69	57	X4558	29.39	61	X4611	20.96	63
X4506	44.26	57	X4559	35.83	61	X4612	24.96	63
X4507	45.98	57	X4560	24.24	61	X4613	30.97	63
X4508	129.56	57	X4561	28.11	61	X4614	22.96	63
X4509	136.07	57	X4562	34.54	61	X4615	26.96	63
X4510	146.37	57	X4563	25.53	61	X4616	32.89	63
X4511	30.97	57	X4564	29.39	61	X4617	20.96	63
X4512	33.25	57	X4565	35.83	61	X4618	24.96	63
X4513	36.32	57	X4566	26.25	61	X4619	30.97	63
X4514	61.42	58	X4567	29.32	61	X4620	24.39	63
X4515	87.16	58	X4568	32.46	61	X4621	28.39	63
X4516	95.95	58	X4569	38.69	61	X4622	34.32	63
X4517	88.66	58	X4570	46.41	61	X4623	37.69	63
X4518	72.72	58	X4571	26.25	61	X4624	41.61	63
X4519	117.48	58	X4572	29.32	61	X4625	42.69	63
X4520	107.18	58	X4573	32.46	61	X4626	38.04	63
X4521	124.84	58	X4574	38.69	61	X4627	41.98	63
X4522	52.84	59	X4575	46.41	61	X4628	43.04	63
X4523	72.01	59	X4576	26.25	61	X4629	24.39	63
X4524	74.22	59	X4577	29.32	61	X4630	28.39	63
X4525	112.48	59	X4578	32.46	61	X4631	34.32	63
X4526	111.83	59	X4579	38.69	61	X4632	54.56	64
X4527	48.98	59	X4580	46.41	61	X4633	60.20	64
X4528	110.40	59	X4581	23.17	62	X4634	70.00	64
X4529	163.16	59	X4582	25.74	62	X4635	57.85	64

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X4636	62.28	64	X4689	24.17	66	X4742	24.82	69
X4637	70.07	64	X4690	34.89	66	X4743	30.89	69
X4638	59.49	64	X4691	41.55	66	X4744	38.75	69
X4639	64.64	64	X4692	47.19	66	X4745	30.03	69
X4640	72.93	64	X4693	23.88	66	X4746	41.33	69
X4641	49.91	64	X4694	30.17	66	X4747	56.20	69
X4642	53.77	64	X4695	40.26	66	X4748	27.31	69
X4643	59.42	64	X4696	49.13	66	X4749	34.03	69
X4644	49.91	64	X4697	71.01	66	X4750	45.62	69
X4645	53.77	64	X4698	11.23	67	X4751	24.82	69
X4646	59.42	64	X4699	12.23	67	X4752	32.18	69
X4647	49.91	64	X4700	15.38	67	X4753	38.04	69
X4648	53.77	64	X4701	19.02	67	X4754	48.33	69
X4649	59.42	64	X4702	24.74	67	X4755	54.05	69
X4650	49.91	64	X4703	21.59	67	X4756	25.74	69
X4651	53.77	64	X4704	30.46	67	X4757	27.68	69
X4652	59.42	64	X4705	40.69	67	X4758	31.39	69
X4653	49.91	65	X4706	22.53	67	X4759	16.16	70
X4654	53.77	65	X4707	26.74	67	X4760	20.88	70
X4655	59.42	65	X4708	33.89	67	X4761	24.82	70
X4656	49.91	65	X4709	22.53	67	X4762	17.95	70
X4657	53.77	65	X4710	26.74	67	X4763	22.81	70
X4658	59.42	65	X4711	33.89	67	X4764	28.89	70
X4659	49.91	65	X4712	33.83	67	X4765	35.75	70
X4660	53.77	65	X4713	42.04	67	X4766	45.05	70
X4661	59.42	65	X4714	45.98	67	X4767	64.64	70
X4662	49.91	65	X4715	26.31	67	X4768	69.50	70
X4663	53.77	65	X4716	31.68	67	X4769	88.02	70
X4664	59.42	65	X4717	35.61	67	X4770	21.02	70
X4665	52.99	65	X4718	11.87	67	X4771	27.60	70
X4666	57.85	65	X4719	14.73	67	X4772	33.61	70
X4667	66.07	65	X4720	17.59	67	X4773	16.73	70
X4668	52.99	65	X4721	19.31	68	X4774	21.45	70
X4669	57.85	65	X4722	20.74	68	X4775	28.11	70
X4670	66.07	65	X4723	22.17	68	X4776	39.18	70
X4671	52.99	65	X4724	28.39	68	X4777	22.02	70
X4672	57.85	65	X4725	36.75	68	X4778	26.03	70
X4673	66.07	65	X4726	40.98	68	X4779	30.97	70
X4674	52.99	65	X4727	52.77	68	X4780	22.02	70
X4675	57.85	65	X4728	73.22	68	X4781	26.03	70
X4676	66.07	65	X4729	25.10	68	X4782	30.97	70
X4677	22.31	66	X4730	29.25	68	X4783	41.90	71
X4678	27.39	66	X4731	32.68	68	X4784	63.00	71
X4679	29.54	66	X4732	21.38	68	X4785	79.59	71
X4680	32.46	66	X4733	27.25	68	X4786	41.90	71
X4681	39.04	66	X4734	33.75	68	X4787	63.00	71
X4682	44.76	66	X4735	25.25	68	X4788	79.59	71
X4683	14.38	66	X4736	26.25	68	X4789	39.97	71
X4684	24.45	66	X4737	25.25	68	X4790	48.62	71
X4685	13.95	66	X4738	26.25	68	X4791	63.14	71
X4686	15.38	66	X4739	26.88	69	X4792	81.73	71
X4687	16.81	66	X4740	34.03	69	X4793	20.02	71
X4688	19.81	66	X4741	43.26	69	X4794	26.31	71

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X4795	32.03	71	X4819	180.18	73	X4872	35.75	76
X4796	20.02	71	X4820	229.02	73	X4873	45.05	76
X4797	26.31	71	X4821	47.05	73	X4874	64.64	76
X4798	32.03	71	X4822	58.06	73	X4875	69.50	76
X4799	19.16	71	X4823	66.78	73	X4876	88.02	76
X4800	23.74	71	X4824	88.52	73	X4877	21.59	76
X4801	29.11	71	X4825	117.98	73	X4878	22.10	76
X4802	37.18	71	X4826	160.02	73	X4879	27.96	76
X4803	45.84	71	X4827	42.33	73	X4880	17.16	76
X4804	19.16	71	X4828	50.05	73	X4881	46.90	76
X4805	24.02	71	X4829	58.14	73	X4882	58.20	76
X4806	29.11	71	X4830	77.87	73	X4883	74.15	76
X4807	37.54	71	X4831	104.32	73	X4884	89.02	76
X4808	46.12	71	X4832	129.78	73	X4885	119.05	76
EC01A	58.85	72	X4833	25.39	74	X4886	23.02	76
EC01B	74.93	72	X4834	31.25	74	X4887	26.31	76
EC01C	104.39	72	X4835	37.97	74	X4888	33.18	76
EC01D	134.78	72	X4836	45.98	74	X4889	44.69	76
EC01E	170.53	72	X4837	54.85	74	X4890	57.85	76
EC02A	58.85	72	X4838	66.35	74	X4891	21.02	77
EC02B	74.93	72	X4839	28.82	74	X4892	25.03	77
EC02C	104.39	72	X4840	43.90	74	X4893	31.46	77
EC02D	134.78	72	X4841	58.71	74	X4894	39.90	77
EC02E	170.53	72	X4842	78.44	74	X4895	22.24	77
EC03A	31.11	72	X4843	23.10	74	X4896	28.96	77
EC03B	36.11	72	X4844	31.17	74	X4897	39.12	77
EC03C	41.47	72	X4845	45.27	74	X4898	22.74	77
EC03D	43.98	72	X4846	52.13	74	X4899	27.96	77
EC04A	24.88	72	X4847	21.67	74	X4900	35.61	77
EC04B	32.40	72	X4848	28.11	74	X4901	43.90	77
EC04C	37.04	72	X4849	39.18	74	X4902	21.67	77
EC04D	44.19	72	X4850	51.34	74	X4903	28.11	77
EC04E	53.48	72	X4851	33.68	74	X4904	37.47	77
EC05A	24.88	72	X4852	43.90	74	X4905	51.34	77
EC05B	28.46	72	X4853	57.06	74	X4906	44.98	77
EC05C	33.46	72	X4854	72.29	74	X4907	63.86	77
EC05D	37.90	72	X4855	26.25	75	X4908	81.73	77
EC06A	109.04	72	X4856	29.60	75	VT5	63.28	78
EC06B	128.35	72	X4857	36.26	75	VT7	97.24	78
EC06C	163.38	72	X4858	47.84	75	VT8	124.06	78
EC07A	109.04	72	X4859	59.77	75	VT9	150.87	78
EC07B	128.35	72	X4860	166.31	75	VT10	193.77	78
EC07C	163.38	72	X4861	31.17	75	VT11	265.27	78
X4809	64.64	73	X4862	41.76	75	VT12	299.23	78
X4810	76.58	73	X4863	56.91	75	VT14	413.63	78
X4811	96.89	73	X4864	72.79	75	VT16	572.72	78
X4812	134.42	73	X4865	21.02	75	VT18	876.59	78
X4813	180.18	73	X4866	26.96	75	VT5-2	58.85	78
X4814	229.02	73	X4867	33.32	75	VT7-2	86.52	78
X4815	64.64	73	X4868	31.17	75	VT8-2	102.61	78
X4816	76.58	73	X4869	41.76	75	VT9-2	129.42	78
X4817	96.89	73	X4870	56.91	75	VT10-2	166.96	78
X4818	134.42	73	X4871	72.79	75	VT11-2	224.16	78

Inclusive

VT12-2	284.93	78	X4954	223.30	81	PL4K	12.38	84
VT14-2	377.88	78	X4955	401.19	81	PL5K	15.95	84
VT16-2	554.84	78	X4956	493.64	81	PL6K	19.53	84
VT18-2	822.97	78	X4957	615.69	81	PL7K	23.10	84
X4909	100.53	79	X4958	217.72	81	PL8K	27.53	84
X4910	122.91	79	X4959	311.74	81	PL9K	33.83	84
X4911	171.31	79	X4960	519.45	81	PW4	21.10	84
X4912	212.29	79	X4961	651.22	81	PW5	24.67	84
X4913	263.91	79	X4962	755.04	81	PW6	29.17	84
X4914	107.97	79	X4963	362.44	82	PW7	35.61	84
X4915	232.09	79	X4964	369.94	82	PW8	40.98	84
X4916	367.22	79	X4965	372.52	82	PW9	48.98	84
X4917	505.30	79	X4966	380.95	82	PW11	65.07	84
X4918	699.49	79	X4967	388.25	82	PW12	79.37	84
X4919	128.21	79	X4968	399.76	82	PW14	106.18	84
X4920	155.01	79	X4969	256.19	82	SL4R/K	22.02	84
X4921	216.93	79	X4970	268.35	82	SL5R/K	25.60	84
X4922	251.76	79	X4971	286.22	82	SL6R/K	32.03	84
X4923	315.54	79	X4972	327.69	82	SL7R/K	35.61	84
SCV10	166.96	79	X4973	339.70	82	SL8R/K	41.33	84
SCV12	297.44	79	X4974	357.72	82	SL9R/K	50.77	84
SCV14	377.88	79	12500	21.31	83	SL11R/K	60.63	84
SCV16	483.34	79	12501	23.96	83	SL12R/K	77.58	84
X4924	247.04	80	12502	27.53	83	SP4R/K	18.24	84
X4925	297.37	80	12503	23.96	83	SP5R/K	22.17	84
X4926	338.56	80	12504	23.96	83	SP6R/K	26.10	84
X4927	387.82	80	12506	23.96	83	SP7R/K	33.11	84
X4928	157.52	80	12507	21.31	83	SP8R/K	39.18	84
X4929	187.47	80	12509	21.31	83	SP9R/K	49.91	84
X4930	210.78	80	12510	23.96	83	VP4C/K	10.95	84
X4931	208.57	80	12511	23.96	83	VP5C/K	12.01	84
X4932	229.02	80	12512	21.31	83	VP6C/K	13.95	84
X4933	272.56	80	12513	21.31	83	VP7C/K	16.30	84
X4934	337.48	80	12514	23.96	83	VP8C/K	19.53	84
X4935	83.16	80	12515	23.96	83	VP9C/K	23.96	84
X4936	103.90	80	12516	23.96	83	PB1	9.87	85
X4937	146.22	80	A1448	26.31	83	PB2	10.95	85
X4938	553.63	80	A1644	29.89	83	PB3	12.87	85
X4939	284.36	80	A1881	35.61	83	PB4	16.67	85
X4940	298.30	80	LP4/4K	16.67	84	PB5	18.45	85
X4941	377.88	80	LP5/5K	18.45	84	PB6	20.02	85
X4942	515.52	80	LP6/6K	22.39	84	PB12	33.97	85
X4943	132.21	81	LP7/7K	27.39	84	LW6	15.95	85
X4944	214.79	81	LP8/8K	32.89	84	LW7	18.59	85
X4945	382.32	81	LP9/9K	43.12	84	LW8	22.02	85
X4946	498.29	81	LP11/11K	55.28	84	PK/R6	36.47	85
X4947	585.44	81	LP12/12K	70.43	84	PK/R7	43.98	85
X4948	187.41	81	LR4	16.81	84	PK/R8	53.48	85
X4949	285.29	81	LR5	19.53	84	PK/R9	64.21	85
X4950	481.91	81	LR6	23.24	84	QS6	30.25	85
X4951	595.10	81	LR7	27.89	84	QS7	35.61	85
X4952	724.72	81	LR8	33.25	84	QS8	41.83	85
X4953	149.08	81	LR9	37.90	84	PL04A	22.45	86

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PL04B	26.88	86	X4976	19.95	87	CM604	7.15	89
PL04C	32.40	86	X4977	25.25	87	CM608	7.15	89
PL04D	39.33	86	97000	7.15	88	CM960	15.24	89
PL07A	21.31	86	97100	9.66	88	GA137A	25.53	89
PL07B	25.25	86	PS4G	7.15	88	GA137B	29.60	89
PL07C	30.75	86	PS5G	7.37	88	GA137C	35.40	89
PL07D	37.75	86	PS6G	8.58	88	WP123	32.03	89
PL09A	19.95	86	X4978	9.52	88	WP124	32.03	89
PL09B	21.74	86	X4979	11.44	88	WP126	32.03	89
PL09C	25.67	86	X4980	13.44	88	WP127	32.03	89
PL09D	30.68	86	X4981	11.37	88	GA631S	29.60	90
PL10A	19.95	86	X4982	21.53	88	GA631M	31.75	90
PL10B	21.74	86	X4983	35.83	88	GA631L	35.32	90
PL10C	25.67	86	X4984	9.94	88	GA981A	21.88	90
PL10D	30.68	86	RH10G	8.44	88	GA981B	24.60	90
PL14A	14.16	86	PH150G	7.15	88	GA981C	27.82	90
PL14B	15.24	86	P2102A	21.45	88	GA757S	69.50	90
PL14C	19.31	86	P2102B	26.68	88	GA757M	83.45	90
PL15A	14.95	86	P2102C	32.40	88	GA757L	88.80	90
PL15B	16.02	86	P2103A	21.45	88	GA611S	28.53	90
PL15C	19.31	86	P2103B	26.68	88	GA611M	31.03	90
PL16A	13.95	86	P2103C	32.40	88	GA611L	38.12	90
PL16B	15.02	86	P2105A	21.45	88	GA10A	33.32	90
PL16C	17.02	86	P2105B	26.68	88	GA10B	38.54	90
B101	10.37	86	P2105C	32.40	88	GA10C	47.05	90
B102	11.80	86	LPF502	22.88	88	GA806A	22.45	90
B103	15.73	86	LPF503	22.88	88	GA806B	25.67	90
B104	19.67	86	LPF505	22.88	88	GA806C	29.25	90
QW301A	25.74	86	GA07A	25.53	89	GA900A	35.40	90
QW301B	32.75	86	GA07B	32.25	89	GA900B	37.90	90
QW301C	38.26	86	GA07C	41.47	89	GA900C	40.04	90
PFW6	74.01	87	GA16A	24.31	89	GA879A	24.17	90
PFW8	84.73	87	GA16B	30.60	89	GA879B	27.39	90
PCV6	74.01	87	GA16C	39.90	89	GA879C	31.46	90
PCV8	97.24	87	GA04A	25.53	89	GA511A	33.46	91
PCV11	138.36	87	GA04B	32.25	89	GA511B	41.83	91
PAC6	106.18	87	GA04C	41.47	89	GA511C	53.48	91
PAC8	131.21	87	GA13A	24.60	89	GA102A	51.99	91
PAC11	171.46	87	GA13B	30.82	89	GA102B	59.99	91
PCK6	106.18	87	GA13C	38.54	89	GA102C	70.43	91
PCK8	131.21	87	WP03A	21.31	89	GA335	34.03	91
PCK11	175.89	87	WP03B	27.53	89	GA204A	28.68	91
QAR6	110.68	87	WP03C	35.26	89	GA204B	32.25	91
QAR8	138.36	87	WP04A	21.31	89	GA204C	35.83	91
QAR11	186.62	87	WP04B	27.53	89	GA153A	32.68	91
PGL6	94.74	87	WP04C	35.26	89	GA153B	37.61	91
PGL8	119.41	87	WP06A	21.31	89	GA153C	43.26	91
PGL11	157.30	87	WP06B	27.53	89	GA917A	41.04	91
PFB8	108.90	87	WP06C	35.26	89	GA917B	46.76	91
PXF200	18.95	87	WP07A	21.31	89	GA917C	51.05	91
PXF250	23.96	87	WP07B	27.53	89	GA974	46.05	91
PXF315	33.25	87	WP07C	35.26	89	GA165A	37.75	91
X4975	16.38	87	CM601	7.15	89	GA165B	40.26	91

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GA165C	43.84	91	X41011 - WS13	72.93	95	MH950	7.15	101
X4985	35.83	92	X41012 - WS16	96.17	95	MT01	7.15	101
X4986	36.32	92	PES-13-01	225.23	96	MX850G	7.15	101
PERP01	214.07	92	PES-13-02	225.23	96	MX950	7.15	101
PERP02	102.82	92	PES-16-01	264.55	96	MY101	7.15	101
PERP03	128.56	92	PES-16-02	264.55	96	MY102	7.15	101
PERP04	134.64	92	PES-16-03	264.55	96	MZ950	10.23	101
PERP05	142.51	92	PEQ-11-04	239.53	96	MY104	7.15	102
PERP06	160.02	92	PEQ-09-01	178.75	96	MY105	7.15	102
PERP07	171.46	92	PEQ-09-02	178.75	96	MY208	7.15	102
PERP08	260.83	93	PEQ-09-03	178.75	96	MY965	7.15	102
PERP09	183.04	93	PEQ-11-01	196.63	97	MD70	7.15	102
PERP10	180.18	93	PEQ-11K-02	196.63	97	MD95	7.15	102
PERP11	153.01	93	PEQ-11-03	196.63	97	MY203	7.87	102
PERP12	163.96	93	PEQ-12-01	210.93	97	MV919G	7.15	102
PERP13	106.39	93	PEQ-12-02	221.65	97	MT905G	7.15	102
PERP14	110.04	93	PEQ-12K-03	221.65	97	MC378	7.15	102
Photo - Plaque	58.49	94	PEQ-12K-04	221.65	97	MC605G	7.15	102
PEQ-11W-05	207.35	94	PEQ-12-05	221.65	97	MC606G	7.15	102
X4987	14.59	94	Lynx Medal	8.23	98	MC619G	7.15	102
X4988	22.31	94	Lynx Arrow	16.81	98	MC620G	7.15	102
X4989	24.39	94	Lynx A	19.53	98	MZ105	7.37	102
X4990	26.68	94	Lynx B	23.82	98	MY550	8.58	103
X4991	40.55	94	Lynx C	33.83	98	MY205	10.01	103
X4992	47.70	94	Lynx D	41.69	98	MJ50	17.02	103
X4993	58.20	94	M101	7.15	100	H50	12.38	103
9935	18.59	94	M152	7.15	100	MY206	7.15	103
SH01A	23.74	94	M159	7.15	100	MY207	7.15	103
SH01B	35.83	94	ME140	7.15	100	ME250	7.15	103
SH01C	42.76	94	ME141	7.15	100	MY505G	8.58	103
SH03	34.68	94	ME142	7.15	100	MY519G	8.58	103
SH06A	27.25	94	ME150	7.15	100	MY520G	8.58	103
SH06B	37.97	94	ME151	7.15	100	MY522G	8.58	103
SH08A	24.67	94	ME225	7.15	100	MW100G	7.15	103
SH08B	30.39	94	ME301	7.15	100	MW101G	7.15	103
SH08C	37.54	94	ME302	7.15	100	MW102G	7.15	103
X4994 - LS6	27.96	95	ME304	7.15	100	MW150G	7.15	103
X4995 - LS8	37.83	95	ME305	7.15	100	MW161G	7.15	103
X4996 - LS11	71.79	95	ME306	7.15	100	MW195G	7.15	103
X4997 - LS13	105.33	95	ME307	7.15	100	ML01G	7.87	103
X4998 - LS16	148.23	95	ME308	7.15	100	ML02S	7.87	103
X4999 - WR6	22.96	95	ME309	7.15	100	ML03B	7.87	103
X41000 - WR8	47.91	95	MY103	7.15	100	M102	8.80	104
X41001 - WR11	75.15	95	M154	7.15	101	M412	8.80	104
X41002 - WR13	111.40	95	M156	7.15	101	M432	8.80	104
X41003 - WR16	150.72	95	M160	7.15	101	M842	8.80	104
X41004 - SW13	101.53	95	M172	7.15	101	M862	8.80	104
X41005 - SW16	137.28	95	M411	7.15	101	MD970	8.80	104
X41006 - SW18	160.52	95	M431	7.15	101	ME242	7.15	104
X41007 - SR11	89.02	95	M841	7.15	101	MH970	9.52	104
X41008 - SR13	121.20	95	M861	7.15	101	MY202	7.15	104
X41009 - SR16	163.38	95	MD466	7.15	101	MY204	10.01	104
X41010 - WS11	53.27	95	MD950	7.15	101	MZ401	7.15	104

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MZ402	7.15	104	MR22H	14.16	112	KR147	12.87	114
MZ403	7.15	104	B100	7.15	112	KS2	9.87	114
MZ970	15.59	104	H60B	14.16	112	LEP01	14.16	115
MW900 - MW953	7.15	105	H60G	14.16	112	LEP06	14.16	115
MW950G	7.15	105	H60K	14.16	112	LEP08	14.16	115
MW950S	7.15	105	H60R	14.16	112	LEP09	14.16	115
MW950B	7.15	105	LEX90	10.23	112	LEP12	14.16	115
ME900 - ME994	7.15	106	WH50	16.81	112	PA102	7.15	115
M9300 - M9394	10.01	107	WH60	17.88	112	PA103	7.15	115
MH	7.15	107	WH70	18.59	112	PA104	7.15	115
MZ50G	15.73	107	GM950G	7.15	112	PA106	7.15	115
MJ01G	13.81	107	PN01	7.15	112	PA107	7.15	115
MJ02S	13.81	107	PN02	7.15	112	PA108	7.15	115
MJ03B	13.81	107	PN03	7.15	112	PA203	7.15	115
MC01-H	27.89	107	PN04	7.15	112	PA204	7.15	115
MC02-H	27.89	107	PN05	7.15	112	PA206	7.15	115
MC03-H	27.89	107	PN06	7.15	112	PA207	7.15	115
MD900 - MD941	7.15	108	PN07	7.15	112	PA303	9.30	115
MH900 - MH994	7.15	109	PN25	7.15	112	PA307	9.30	115
5107	7.37	110	PN26	7.15	112	PA308	9.30	115
5108	7.37	110	AB01	7.15	113	LE431	7.15	115
5109	7.37	110	AB02	7.15	113	LEB25	7.15	115
5150	7.37	110	AB03	7.15	113	PXP01	7.15	115
5170	7.37	110	AB07K	7.15	113	PXP02	7.15	115
H5	10.58	110	AL201 - AL212	7.37	113	LE409	19.53	115
H6	8.23	110	NB01G	7.15	113	LE411	23.45	115
H7	10.58	110	NB01S	7.15	113	LE427	54.34	115
H8	17.38	110	NB02G	7.15	113	9961	49.91	115
H17	7.87	110	NB02S	7.15	113	LE101	7.15	116
H18	7.87	110	D36	7.15	113	LE102	7.15	116
H21	9.30	110	HPN07	7.15	113	LE105	7.15	116
H22	9.30	110	9942	7.72	114	LE106	7.15	116
H27	9.30	110	9944	7.15	114	LE107	7.15	116
H28	8.94	110	9948	7.15	114	LE108	7.15	116
H52	7.15	110	9949	10.23	114	LE109	7.15	116
H70	7.37	110	9950	7.15	114	LE111	7.15	116
H95	9.66	110	9951	7.87	114	LE117	7.15	116
H97	17.38	110	9952	7.15	114	LE122	7.15	116
H165	7.37	110	9953	8.58	114	LE131	8.80	116
H166	7.37	110	9955	7.15	114	LE141	7.72	116
H167	7.37	110	9956	7.15	114	LE147	7.72	116
H10	12.73	110	9957	10.01	114	LE151	7.72	116
H11	13.44	110	9958	10.01	114	LE165	7.72	116
H12	14.16	110	9959	7.51	114	LE601	13.09	116
H13	14.87	110	CK10	11.80	114	LE602	8.44	116
RST02-RST08	7.15	111	FL203	7.51	114	LE701	63.28	116
RST02H- RST08H	7.15	111	FOB	7.15	114	LE717	26.68	116
RT1 - RT19	7.15	111	KC01	7.15	114	LEX121	64.71	116
MS604G- MS621G	7.15	111	KC02	7.15	114	LEX137	95.46	116

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MS704G- MS721G	7.15	111	KC03	7.15	114	LE501	28.46	117
MY301	7.15	112	KC04	7.15	114	LE507	28.46	117
H24	8.09	112	KR107	7.15	114	LE511	41.83	117
MR21H	14.16	112	KR125	7.15	114	LE520	32.75	117
LE524	17.73	117	QB910	16.09	121	GD06	100.10	126
LE531	32.89	117	QB911	39.18	121	LCP125	86.52	126
LE542	49.91	117	QB912	16.45	121	CP18	162.53	126
LE553	38.26	117	QB917	29.89	121	TRY15A	77.58	126
LEF157	37.40	117	CHE01	62.43	121	TRY15B	106.18	126
LEF246	48.48	117	QB906	40.04	122	TRY15C	141.93	126
LE201	58.85	118	QB907	40.04	122	EK18	11.44	126
LE205	46.33	118	QB908	23.10	122	EK19	12.73	126
LE261	46.33	118	QB909	29.17	122	PX8	23.24	126
LEC11	12.16	118	QB913	18.95	122	PX10	29.68	126
LEC17	12.16	118	QB914	32.03	122	PX12	35.40	126
LEC21	7.15	118	QB915	35.61	122	AC88	13.23	127
LEC26	7.15	118	QB916	26.68	122	BBA17	9.30	127
LEC27	7.15	118	QB919	23.96	122	SS20	96.38	127
LEC28	7.15	118	LEX245	149.08	123	ST21	88.31	127
LEC29	7.15	118	TEA01	40.98	123	STK20	103.53	127
QB106	15.24	118	CHS270	69.58	123	SBC90	24.31	127
LE807	15.59	118	PKS01	34.68	123	FSK11	43.62	127
LE811	15.59	118	WBX15	69.72	123	FSK12	47.19	127
LE301	9.66	118	WBX16	85.66	123	PXK15	11.80	127
LE307	9.66	118	WBX17	82.94	123	PXK27	21.31	127
LE311	9.66	118	WBX18	34.68	123	LEK16	33.83	127
LE618	29.32	118	GV130	13.81	124	FSK67	35.61	127
PNB140	14.87	119	GV152	15.24	124	FSK06	26.82	127
PNB145	7.15	119	GV160	17.73	124	FSK08	29.89	127
PNB148	19.53	119	GVY309	14.66	124	SK01	8.80	128
PCB01	21.45	119	GVY315	14.66	124	SK02	9.66	128
PCB02	23.24	119	GVY350	14.66	124	SK03	9.66	128
LE208	46.33	119	GV540	14.87	124	SK04	10.23	128
QB104	29.89	119	GV580	11.80	124	SK05	11.30	128
QC412	22.74	119	GVY490	11.66	124	SK06	10.23	128
LEC01	7.87	119	SHT62	8.58	124	SK11	7.15	128
LEC02	7.87	119	PX131	19.67	124	SK12	7.15	128
QC404	15.02	119	GC100	7.15	124	SK13	7.15	128
QC408	15.73	119	GC105	7.15	124	SK21	7.15	128
BTP01	11.80	119	G120	18.81	125	SK31	12.73	128
BTP02	15.95	119	G140	28.46	125	SAL100	10.58	128
BU01	11.80	119	GT390	21.31	125	SBL119	7.15	128
BNB57	33.61	119	GW300	31.32	125	SBC01	8.23	128
PTF146	72.22	120	GS500	24.17	125	SBC02	8.23	128
PTF157	81.16	120	GS600	25.60	125	SBC04	8.23	128
QB826	57.06	120	G230	24.88	125	SBC05	12.87	128
QB918	25.60	120	GT248	19.67	125	SMG11	8.80	128
BBQ01	77.58	120	G320	24.88	125	SCT11	9.52	129
BBQ02	31.11	120	G430	32.03	125	SCT20	7.15	129
QA101	44.55	120	PX120	22.53	125	SAL01	14.87	129
QA102	28.46	120	PX230	22.53	125	SAL02	14.16	129
QA103	44.55	120	PX243	31.46	126	SAL03	16.81	129

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QA104	46.33	120	PX333	46.12	126	SWC28	7.15	129
QB830	32.03	121	G570	22.39	126	LMG20	17.02	129
QB901	18.45	121	GS215	26.31	126	LMG21	17.02	129
QB903	37.04	121	GD03	67.93	126	LMG22	17.02	129
QB905	38.26	121	GD05	67.93	126	LMG23	17.02	129
LMG24	17.02	129						
LMG25	17.02	129						
LMG29	17.02	129						
LMG32	20.02	129						
LMG41	14.30	129						
LMG42	14.30	129						
LMG43	14.30	129						
LMG71	31.11	129						
LWB401	28.46	130						
LWB402	28.46	130						
LWB403	28.46	130						
LTM001	17.16	130						
LTM003	17.16	130						
LWB001	25.60	130						
LWB002	25.60	130						
LWB003	25.60	130						
LWB004	25.60	130						
LWB006	25.60	130						
LWB307	27.53	130						
LCH11	42.76	131						
LCH13	42.76	131						
LCH14	42.76	131						
LCH15	42.76	131						
LCH16	42.76	131						
LCH17	42.76	131						
LCH19	42.76	131						
LSC103	40.04	131						
LSC104	40.04	131						
LSC106	40.04	131						
LSC107	40.04	131						
LWB200	39.90	131						
LWB213	39.90	131						
LSW101	39.18	132						
LSW103	39.18	132						
LSW105	39.18	132						
LSW107	39.18	132						
LSW108	39.18	132						
LSW116	39.18	132						
LSW175	39.18	132						
LTM201	45.98	132						
LTM203	45.98	132						
LTM204	45.98	132						
LTM206	45.98	132						
LTM207	45.98	132						
LTM208	45.98	132						
LTM213	45.98	132						