

4 July 2025

Mila Resources Plc
("Mila" or the Company")

Yarrol Gold Project Update

Mila Advances Yarrol Gold model with stage 1 Drilling

Mila Resources Plc (LSE:MILA), the post-discovery gold exploration accelerator, is pleased to report the results from the remaining six drillholes completed as part of the first phase of exploration programme at the Company's flagship Yarrol Gold Project.

The results reinforce the continuity and potential of the Yarrol mineralised system, prove further continuity of mineralised structures at depth and validate historic intercepts, with multiple intercepts supporting the presence of high-grade shoots.

The Company is now advancing updated structural modelling and planning diamond drilling programme to further define controls on mineralisation and quickly drive Yarrol toward its maiden mineral resource. Following recent fundraise, the company is now financed to complete the work of advancing the structural model and planning the drilling campaign.

Standout intercepts include:

- **MYARC0199:** 17m @ 1.05g/t Au from 101m
 - incl. 5m @ 1.97g/t
- **MYARC0200:** 9m @ 1.08g/t Au from 69m,
 - Incl. 2m @ 3.72g/t
 and 8m @ 1.65g/t Au from 131m
 - incl. 2m @ 4.88g/t,
 and 1m @ 9.22g/t Au from 148m
- **MYARC0203:** 3m @ 1.19g/t Au from 40m
 - Incl. 1 @ 2.26g/t
 and 7m @ 0.69g/t Au from 66m,
 - incl. 1m @ 2.57g/t

Cut-off grade of 0.3g/t Au and 2m internal dilution applied to intercepts.

The team are particularly excited about the intersections of multiple mineralised zones within individual holes, a hallmark of high-density gold systems.

Hole No.	From (m)	To (m)	Width (m)	Grade (g/t Gold)
MYARC0195	126	129	3	1.40
MYARC0198	101	103	2	0.61
	110	126	16	0.55
Inc.	110	115	5	0.78
Inc.	117	121	4	0.81
Inc.	119	120	1	1.82
MYARC0199	69	71	2	1.26
	101	118	17	1.05
Inc.	102	107	5	1.97
Inc.	112	113	1	2.39
MYARC0200	69	65	3	0.57

MYARC0195	62	63	5	0.27
	69	78	9	1.08
Inc.	73	75	2	3.72
	85	86	1	1.24
	91	96	5	0.34
	105	106	1	0.43
	123	128	5	0.93
	131	139	8	1.65
Inc.	134	136	2	4.88
	148	149	1	9.22
	156	158	2	0.67
MYARC0201	58	61	3	0.58
	71	73	2	1.21
	80	84	4	0.65
	89	91	2	0.85
	108	109	1	0.60
	114	115	1	1.40
	194	200*	6	0.47
MYARC0202	21	26	5	0.76
	29	36	7	0.77
Inc.	29	32	3	1.24
	56	58	2	0.44
	100	102	2	0.55
	132	134	2	0.96
	172	174	2	0.46
	180	181	1	4.11
MYARC0203	40	43	3	1.19
Inc.	41	42	1	2.26
	45	47	2	0.48
	66	73	7	0.69
Inc.	67	68	1	2.57
	118	120	2	0.57
	144	145	1	1.37

**Hole ended in mineralisation*

Cut-off grade of 0.3g/t Au and 2m internal dilution applied to intercepts.

Interpretation

Mila's maiden drilling campaign at the Yarrol Target, a ~2km area along the 20km Yarrol Fault, consisted of a 10-hole Reverse Circulation (RC) programme totalling 1,870m.

This first phase of drilling has delivered on the Company's three objectives, to:

- Confirm historical gold intercepts
- Test extensions of the known mineralisation; and
- Develop the Company's own geological model to guide future targeting.

The results returned consistent gold mineralisation across every hole, supporting the presence of a large, structurally controlled, system. This includes step-out holes that extend known zones along strike and at depth and infill holes that confirm historical grades and continuity.

Some standout intercepts from the campaign include:

- **MYARC0195:**
 - 2m @ 6.44g/t Au from 124m
 - 1m @ 5.19g/t Au from 117m
- **MYARC0196:**
 - 5m @ 2.68g/t Au from 69m- 5m @ 2.53g/t Au from 76m
- **MYARC0197:**

- 11m @ 2.91g/t Au from 11m, incl. 1m @ 16.45g/t Au
- 1m @ 39.10g/t Au from 32m
- 17m @ 5.46g/t Au from 42m, incl. 8m @ 9.76g/t Au with 1m @ 47.40g/t Au
- **MYARC0204:**
 - 15m @ 1.76g/t Au from 101m, incl. 1m @ 16.05g/t Au
 - 4m @ 3.54g/t Au from 133m, incl. 1m @ 13.05g/t Au
 - 6m @ 1.19g/t Au from 152m

For further information on these results please refer Mila Resources News releases of 21/05/25 [RNS Number: 5654J] and 06/06/25 [RNS Number: 4878L]

These are significant results that speak to the system's scale and its potential to host several high-grade shoots.

Importantly, many holes intersected multiple mineralised zones at similar depths highlighting strong vertical and lateral continuity, a key feature that demonstrates the potential large-scale of the deposit. The high-grade intercepts in both this drilling campaign and the historic drilling point to a valuable core to the system.

Mila will now undertake detailed structural and technical analysis to pinpoint the controls of the high-grade gold. The updated model from this work will be tested with a targeted diamond drilling, before further drilling is undertaken to complete a maiden JORC-compliant resource.

Next Phase of Work

As a first step, the Company is commissioning a specialist resource geology team to complete a comprehensive review of the existing dataset including recent drilling results. The insights gained will guide the design of the next phase of drilling, with the objective of progressing Yarrol towards a maiden JORC-compliant resource.

In parallel, the technical team is advancing a wide-ranging exploration programme that includes:

- Structural mapping and geophysical interpretation to unlock the resource potential along the Yarrol Fault.
- Extending ground magnetics across key structural trends to identify additional Yarrol-style anomalies.
- Advancing Mila's two other Queensland assets, the Monal and Mt Steadman projects, both of which host historical, non-compliant resources and are being progressed to drill-ready status as part of upcoming work phases.

Mark Stephenson, Executive Director of Mila Resources, commented:

"This first phase of exploration has delivered beyond our expectations with strong gold intercepts across the drilling programme.

"The Yarrol system is holding together exceptionally well the more we drill, the more it grows. These latest results confirm strong continuity and high-grade zones, pointing to the scale and quality of the system. With a skilled technical team in place, we're now using structural modelling and diamond drilling to define controls on mineralisation and rapidly advance Yarrol toward a maiden resource."

Competent Person Statement

The information in this announcement relating to Exploration Results is based on information compiled by Neil Hutchison, who is Technical Director of Mila Resources, and a member of The Australasian Institute of Geoscientists. Mr Hutchison has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resource and Ore Reserves".

****ENDS****

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Figure 1: Map of the Yarrol Gold Project

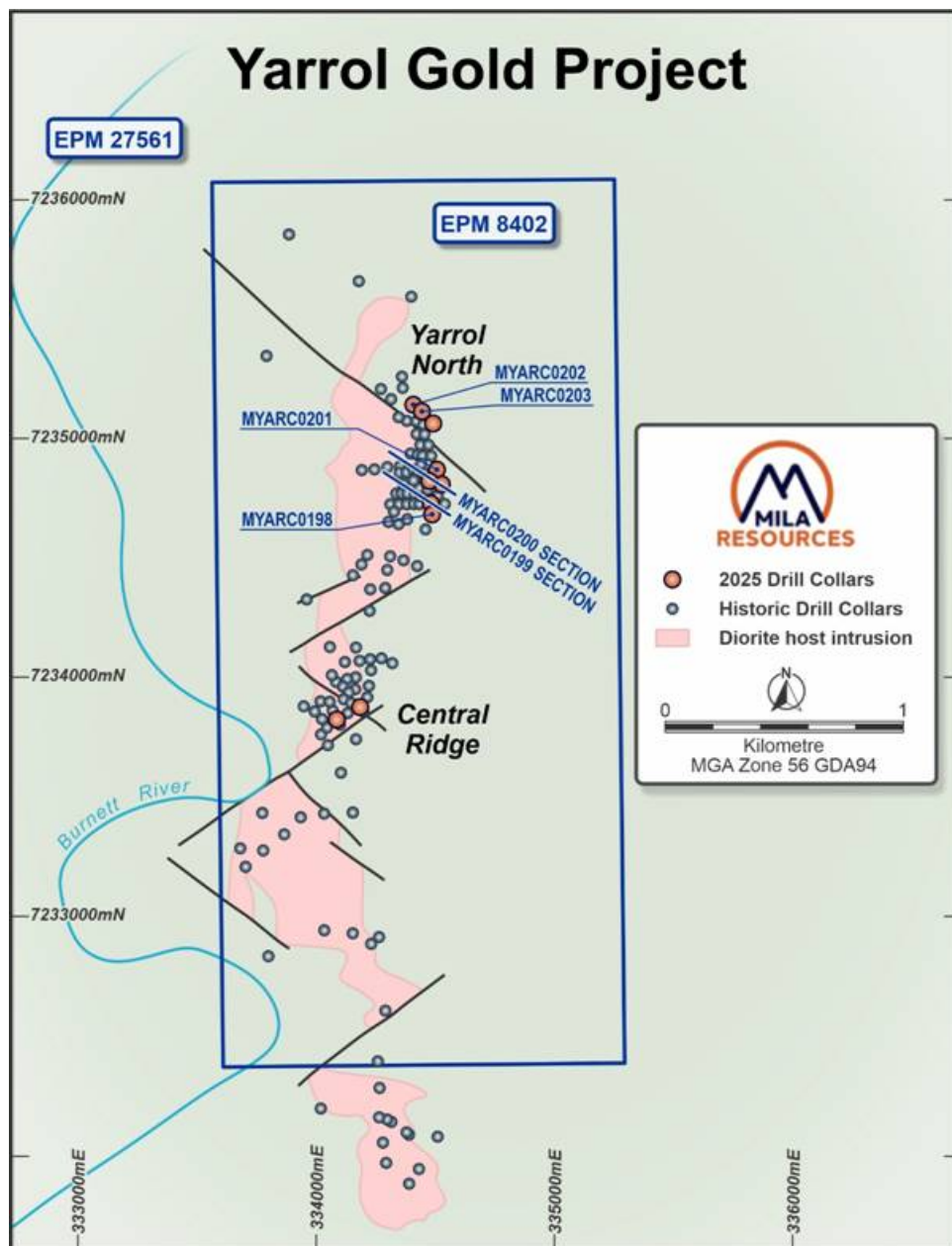


Figure 2: Cross section of hole MYARC0197 & 200



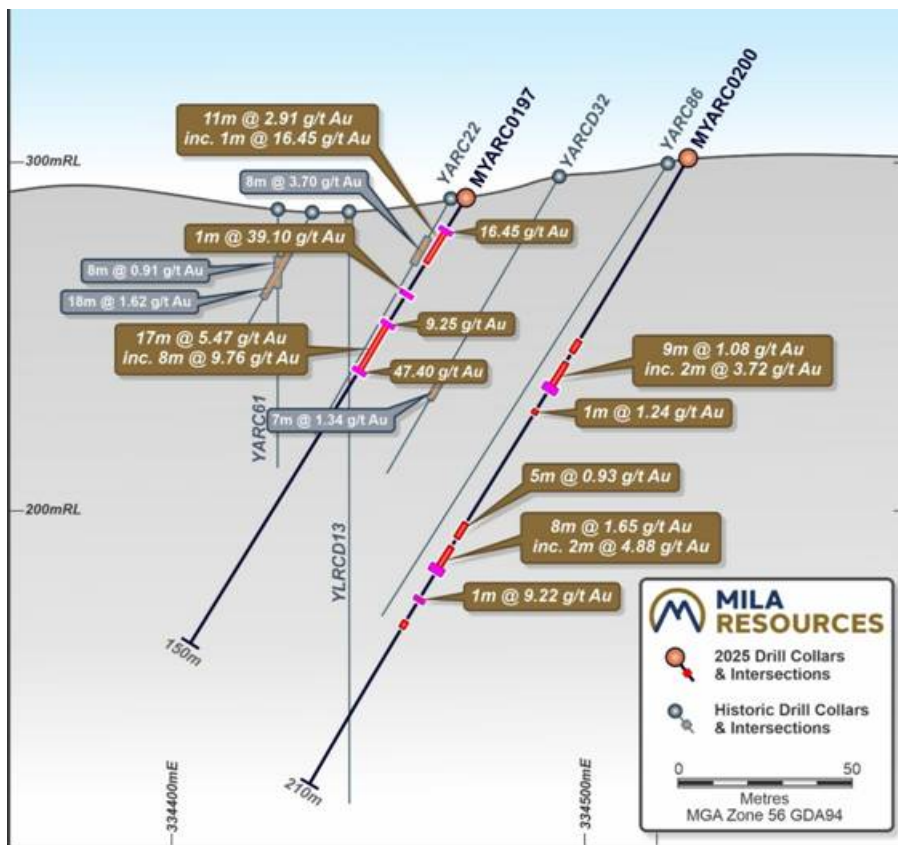
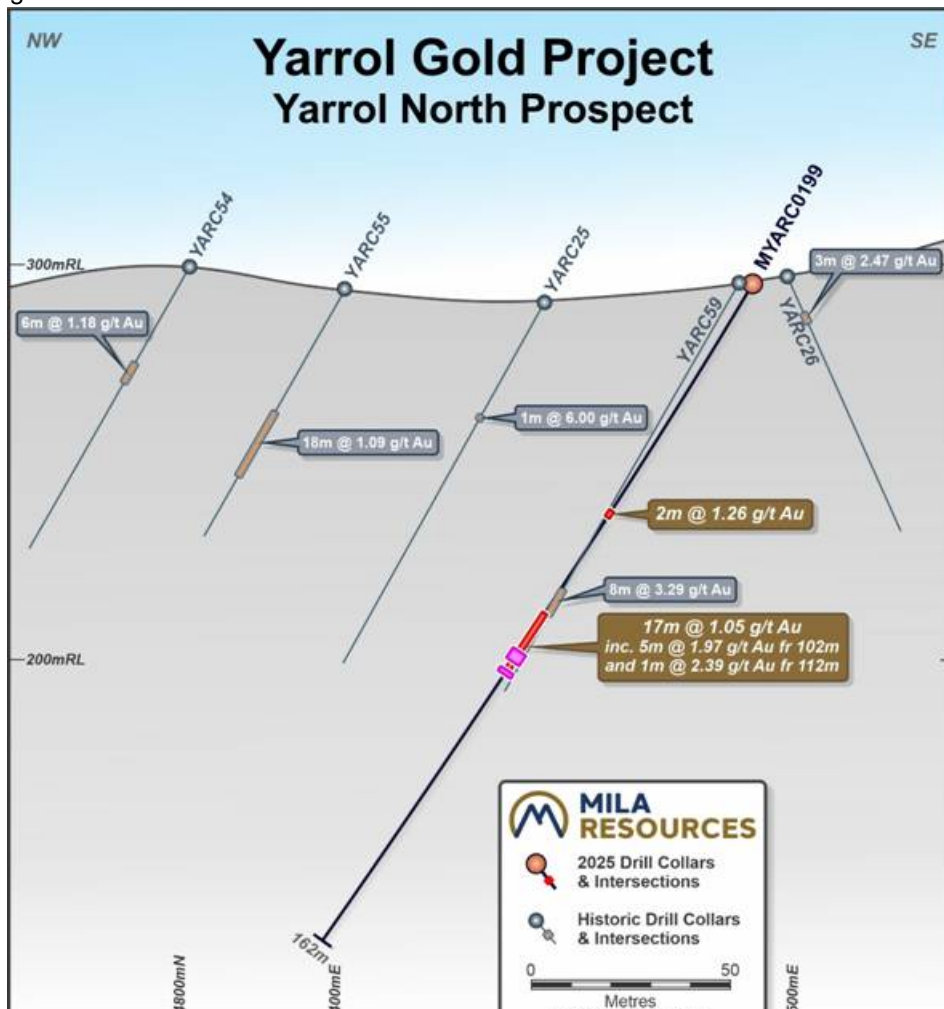


Figure 3: Cross section of hole MYARC0199



Appendix 1: Complete assay intervals of mineralised zones with Significant Intersection Calculations and high-grade assays highlighted

HOLE_ID	Sample ID	FROM (m)	TO (m)	Au_ppm	Width (m)	@	Grade Au g/t	Including
MYARC0198	EXP541853	0	2	0.01				
MYARC0198	EXP541854	2	4	0.01				
MYARC0198	EXP541855	4	6	0.01				
MYARC0198	EXP541856	6	8	0.03				
MYARC0198	EXP541857	8	10	0.03				
MYARC0198	EXP541858	10	12	0.01				
MYARC0198	EXP541859	12	14	0.01				
MYARC0198	EXP541860	14	16	0.01				
MYARC0198	EXP541862	16	18	0.03				
MYARC0198	EXP541863	18	20	0.01				
MYARC0198	EXP541864	20	22	0.01				
MYARC0198	EXP541865	22	24	0.03				
MYARC0198	EXP541866	24	26	0.05				
MYARC0198	EXP541867	26	28	0.04				
MYARC0198	EXP541868	28	30	0.03				
MYARC0198	EXP541869	30	32	0.02				
MYARC0198	EXP541870	32	34	0.02				
MYARC0198	EXP541871	34	36	0.02				
MYARC0198	EXP541872	36	38	0.04				
MYARC0198	EXP541873	38	40	0.03				
MYARC0198	EXP541874	40	42	0.09				
MYARC0198	EXP541875	42	44	0.04				
MYARC0198	EXP541876	44	46	0.02				
MYARC0198	EXP541878	46	48	0.01				
MYARC0198	EXP541879	48	50	0.01				
MYARC0198	EXP541880	50	52	0.02				
MYARC0198	EXP541881	52	54	0.06				
MYARC0198	153247	54	55	0.03				
MYARC0198	153248	55	56	0.01				
MYARC0198	153249	56	57	0.02				
MYARC0198	153250	57	58	0.02				
MYARC0198	153251	58	59	0.25				
MYARC0198	153252	59	60	0.05				
MYARC0198	153253	60	61	0.06				
MYARC0198	153254	61	62	0.05				
MYARC0198	153255	62	63	0.02				
MYARC0198	153256	63	64	0.11				
MYARC0198	153257	64	65	0.04				
MYARC0198	153258	65	66	0.04				
MYARC0198	153259	66	67	0.03				
MYARC0198	153261	67	68	0.03				
MYARC0198	153262	68	69	0.03				
MYARC0198	153263	69	70	0.03				
MYARC0198	153264	70	71	0.03				
MYARC0198	153265	71	72	0.04				
MYARC0198	153266	72	73	0.04				
MYARC0198	153267	73	74	0.02				
MYARC0198	153268	74	75	0.02				
MYARC0198	153269	75	76	0.07				

MYARC0198	153270	76	77	0.06				
MYARC0198	153271	77	78	0.06				
MYARC0198	153272	78	79	0.05				
MYARC0198	153273	79	80	0.04				
MYARC0198	153274	80	81	0.02				
MYARC0198	153275	81	82	0.02				
MYARC0198	153276	82	83	0.07				
MYARC0198	153277	83	84	0.02				
MYARC0198	153278	84	85	0.02				
MYARC0198	153279	85	86	0.01				
MYARC0198	153280	86	87	0.01				
MYARC0198	153281	87	88	0.01				
MYARC0198	153282	88	89	0.01				
MYARC0198	153283	89	90	0.02				
MYARC0198	153284	90	91	0.02				
MYARC0198	153285	91	92	0.03				
MYARC0198	153286	92	93	0.04				
MYARC0198	153287	93	94	0.08				
MYARC0198	153288	94	95	0.02				
MYARC0198	153289	95	96	0.01				
MYARC0198	153291	96	97	0.04				
MYARC0198	153292	97	98	0.01				
MYARC0198	153293	98	99	0.005				
MYARC0198	153294	99	100	0.005				
MYARC0198	153295	100	101	0.15				
MYARC0198	153296	101	102	0.58				
MYARC0198	153297	102	103	0.64				
MYARC0198	153298	103	104	0.06				
MYARC0198	153299	104	105	0.03				
MYARC0198	153301	105	106	0.08				
MYARC0198	153302	106	107	0.05				
MYARC0198	153303	107	108	0.13				
MYARC0198	153304	108	109	0.22				
MYARC0198	153305	109	110	0.13				
MYARC0198	153306	110	111	0.53	11	@	0.68	
MYARC0198	153307	111	112	1.07				
MYARC0198	153308	112	113	0.21				
MYARC0198	153309	113	114	0.31				
MYARC0198	153310	114	115	1.8	1	@	1.8	incl'
MYARC0198	153312	115	116	0.1				
MYARC0198	153313	116	117	0.22				
MYARC0198	153314	117	118	0.39				
MYARC0198	153315	118	119	0.34				
MYARC0198	153316	119	120	1.82	1	@	1.82	incl'
MYARC0198	153317	120	121	0.68				
MYARC0198	153318	121	122	0.2				
MYARC0198	153319	122	123	0.39				
MYARC0198	153321	123	124	0.22				
MYARC0198	153322	124	125	0.09				
MYARC0198	153323	125	126	0.42				
MYARC0198	153324	126	127	0.15				
MYARC0198	153325	127	128	0.09				
MYARC0198	153326	128	129	0.12				
MYARC0198	153327	129	130	0.12				
MYARC0198	153328	130	131	0.05				
MYARC0198	153329	131	132	0.04				
MYARC0198	153330	132	133	0.06				

MYARC0198	153331	133	134	0.1				
MYARC0198	153332	134	135	0.12				
MYARC0198	153333	135	136	0.16				
MYARC0198	153334	136	137	0.05				
MYARC0198	153335	137	138	0.06				
MYARC0198	153336	138	139	0.07				
MYARC0198	153337	139	140	0.1				
MYARC0198	EXP541882	140	142	0.03				
MYARC0198	EXP541883	142	144	0.03				
MYARC0198	EXP541884	144	146	0.01				
MYARC0198	EXP541885	146	148	0.03				
MYARC0198	EXP541886	148	150	0.005				
MYARC0198	EXP541887	150	152	0.01				
MYARC0198	EXP541888	152	154	0.01				
MYARC0198	EXP541889	154	156	0.01				
MYARC0198	EXP541890	156	158	0.01				
MYARC0198	EXP541891	158	160	0.02				
MYARC0198	EXP541892	160	162	0.03				
MYARC0199	153363	0	1	0.11				
MYARC0199	153364	1	2	0.04				
MYARC0199	153365	2	3	0.17				
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MYARC0199	153367	4	5	0.02				
MYARC0199	153368	5	6	0.03				
MYARC0199	153369	6	7	0.09				
MYARC0199	153370	7	8	0.29				
MYARC0199	153371	8	9	0.03				
MYARC0199	153372	9	10	0.02				
MYARC0199	153373	10	11	0.03				
MYARC0199	153374	11	12	0.02				
MYARC0199	153375	12	13	0.03				
MYARC0199	153376	13	14	0.01				
MYARC0199	153377	14	15	0.02				
MYARC0199	153378	15	16	0.01				
MYARC0199	153379	16	17	0.01				
MYARC0199	153380	17	18	0.02				
MYARC0199	153381	18	19	0.02				
MYARC0199	153382	19	20	0.02				
MYARC0199	153383	20	21	0.02				
MYARC0199	153384	21	22	0.05				
MYARC0199	153385	22	23	0.01				
MYARC0199	153386	23	24	0.06				
MYARC0199	153387	24	25	0.04				
MYARC0199	153388	25	26	0.06				
MYARC0199	153389	26	27	0.02				
MYARC0199	153391	27	28	0.03				
MYARC0199	153392	28	29	0.03				
MYARC0199	153393	29	30	0.04				
MYARC0199	153394	30	31	0.04				
MYARC0199	153395	31	32	0.16				
MYARC0199	153396	32	33	0.15				
MYARC0199	153397	33	34	0.11				
MYARC0199	153398	34	35	0.1				
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MYARC0199	153415	49	50	0.06				
MYARC0199	153416	50	51	0.03				
MYARC0199	153417	51	52	0.05				
MYARC0199	153418	52	53	0.02				
MYARC0199	153419	53	54	0.02				
MYARC0199	153421	54	55	0.02				
MYARC0199	153422	55	56	0.06				
MYARC0199	153423	56	57	0.33				
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MYARC0199	153434	66	67	0.03				
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MYARC0199	153440	72	73	0.21				
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MYARC0199	153442	74	75	0.08				
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MYARC0199	153444	76	77	0.01				
MYARC0199	153445	77	78	0.01				
MYARC0199	153446	78	79	0.02				
MYARC0199	153448	79	80	0.02				
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MYARC0199	153451	81	82	0.05				
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MYARC0199	153461	91	92	0.01				
MYARC0199	153462	92	93	0.09				
MYARC0199	153463	93	94	0.13				
MYARC0199	153464	94	95	0.18				
MYARC0199	153465	95	96	0.14				

MYARC0199	153465	95	96	0.14				
MYARC0199	153466	96	97	0.03				
MYARC0199	153467	97	98	0.01				
MYARC0199	153468	98	99	0.03				
MYARC0199	153469	99	100	0.07				
MYARC0199	153470	100	101	0.26				
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MYARC0199	153472	102	103	4.91	5	@	1.97	incl'
MYARC0199	153473	103	104	1.22				
MYARC0199	153474	104	105	0.37				
MYARC0199	153475	105	106	1.73				
MYARC0199	153476	106	107	1.63				
MYARC0199	153477	107	108	0.54				
MYARC0199	153478	108	109	0.42				
MYARC0199	153479	109	110	0.21				
MYARC0199	153481	110	111	0.5				
MYARC0199	153482	111	112	0.35				
MYARC0199	153483	112	113	2.39	1	@	2.39	incl'
MYARC0199	153484	113	114	0.76				
MYARC0199	153485	114	115	0.86				
MYARC0199	153486	115	116	0.5				
MYARC0199	153487	116	117	0.14				
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MYARC0199	153492	121	122	0.06				
MYARC0199	153493	122	123	0.03				
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MYARC0199	153496	125	126	0.02				
MYARC0199	153497	126	127	0.02				
MYARC0199	153498	127	128	0.02				
MYARC0199	153499	128	129	0.02				
MYARC0199	153501	129	130	0.02				
MYARC0199	153502	130	131	0.01				
MYARC0199	153503	131	132	0.03				
MYARC0199	153504	132	133	0.03				
MYARC0199	153505	133	134	0.02				
MYARC0199	153506	134	135	0.02				
MYARC0199	153507	135	136	0.005				
MYARC0199	153508	136	137	0.01				
MYARC0199	153509	137	138	0.01				
MYARC0199	153511	138	139	0.03				
MYARC0199	153512	139	140	0.08				
MYARC0199	153513	140	141	0.005				
MYARC0199	153514	141	142	0.01				
MYARC0199	153515	142	143	0.005				
MYARC0199	153516	143	144	0.005				
MYARC0199	153517	144	145	0.005				
MYARC0199	153518	145	146	0.01				
MYARC0199	153519	146	147	0.01				
MYARC0199	153520	147	148	0.005				
MYARC0199	153521	148	149	0.01				
MYARC0199	153522	149	150	0.005				
MYARC0199	EXP41893	150	152	0.01				
MYARC0199	EXP41894	152	154	0.03				
MYARC0199	EXP41895	154	156	0.01				

MYARC0199	EXP41895	154	156	0.01				
MYARC0199	EXP41896	156	158	0.02				
MYARC0199	EXP41897	158	160	0.01				
MYARC0199	EXP41898	160	162	0.01				
MYARC0199	EXP41899	162	164	0.02				
MYARC0199	EXP41900	164	166	0.01				
MYARC0199	EXP41901	166	168	0.01				
MYARC0199	EXP41902	168	170	0.01				
MYARC0199	EXP41903	170	172	0.03				
MYARC0199	EXP41905	172	174	0.01				
MYARC0199	EXP41906	174	176	0.01				
MYARC0199	EXP41907	176	178	0.01				
MYARC0199	EXP41908	178	180	0.02				
MYARC0199	EXP41909	180	182	0.005				
MYARC0199	EXP41910	182	184	0.005				
MYARC0199	EXP41911	184	186	0.005				
MYARC0199	EXP41912	186	188	0.005				
MYARC0199	EXP41913	188	190	0.005				
MYARC0199	EXP41914	190	192	0.005				
MYARC0199	EXP41915	192	194	0.01				
MYARC0199	EXP41916	194	196	0.005				
MYARC0199	EXP41917	196	198	0.01				
MYARC0199	EXP41918	198	200	0.01				
MYARC0200	EXP541922	0	2	0.01				
MYARC0200	EXP541923	2	4	0.005				
MYARC0200	EXP541924	4	6	0.005				
MYARC0200	EXP541925	6	8	0.01				
MYARC0200	EXP541926	8	10	0.01				
MYARC0200	EXP541928	10	12	0.01				
MYARC0200	EXP541929	12	14	0.04				
MYARC0200	EXP541930	14	16	0.005				
MYARC0200	EXP541931	16	18	0.01				
MYARC0200	EXP541932	18	20	0.02				
MYARC0200	EXP541933	20	22	0.04				
MYARC0200	EXP541934	22	24	0.03				
MYARC0200	EXP541935	24	26	0.12				
MYARC0200	EXP541936	26	28	0.06				
MYARC0200	EXP541937	28	30	0.1				
MYARC0200	EXP541938	30	32	0.01				
MYARC0200	EXP541939	32	34	0.005				
MYARC0200	EXP541940	34	36	0.005				
MYARC0200	EXP541941	36	38	0.005				
MYARC0200	EXP541942	38	40	0.08				
MYARC0200	EXP541944	40	42	0.04				
MYARC0200	EXP541945	42	44	0.03				
MYARC0200	EXP541946	44	46	0.01				
MYARC0200	EXP541947	46	48	0.01				
MYARC0200	EXP541948	48	50	0.08				
MYARC0200	EXP541949	50	52	0.13				
MYARC0200	EXP541950	52	54	0.08				
MYARC0200	EXP541951	54	56	0.05				
MYARC0200	EXP541952	56	58	0.04				
MYARC0200	EXP541953	58	60	0.05				
MYARC0200	153642	60	61	0.05				
MYARC0200	153643	61	62	0.02				
MYARC0200	153644	62	63	0.95	3	@	0.57	
MYARC0200	153645	63	64	0.39				

MYARC0200	153646	64	65	0.37				
MYARC0200	153647	65	66	0.06				
MYARC0200	153648	66	67	0.03				
MYARC0200	153649	67	68	0.02				
MYARC0200	153651	68	69	0.03				
MYARC0200	153652	69	70	0.39	9	@	1.08	
MYARC0200	153653	70	71	0.43				
MYARC0200	153654	71	72	0.11				
MYARC0200	153655	72	73	0.09				
MYARC0200	153656	73	74	5.53	2	@	3.72	incl'
MYARC0200	153657	74	75	1.91				
MYARC0200	153658	75	76	0.13				
MYARC0200	153659	76	77	0.33				
MYARC0200	153660	77	78	0.76				
MYARC0200	153661	78	79	0.04				
MYARC0200	153662	79	80	0.03				
MYARC0200	153663	80	81	0.05				
MYARC0200	153664	81	82	0.14				
MYARC0200	153665	82	83	0.33				
MYARC0200	153666	83	84	0.1				
MYARC0200	153667	84	85	0.21				
MYARC0200	153668	85	86	1.24	1	@	1.24	
MYARC0200	153669	86	87	0.06				
MYARC0200	153670	87	88	0.09				
MYARC0200	153671	88	89	0.03				
MYARC0200	153672	89	90	0.29				
MYARC0200	153673	90	91	0.14				
MYARC0200	153674	91	92	0.4				
MYARC0200	153675	92	93	0.5				
MYARC0200	153676	93	94	0.11				
MYARC0200	153677	94	95	0.17				
MYARC0200	153678	95	96	0.52				
MYARC0200	153679	96	97	0.13				
MYARC0200	153681	97	98	0.09				
MYARC0200	153682	98	99	0.05				
MYARC0200	153683	99	100	0.2				
MYARC0200	153684	100	101	0.04				
MYARC0200	153685	101	102	0.26				
MYARC0200	153686	102	103	0.1				
MYARC0200	153687	103	104	0.06				
MYARC0200	153688	104	105	0.07				
MYARC0200	153689	105	106	0.43				
MYARC0200	153690	106	107	0.15				
MYARC0200	153691	107	108	0.07				
MYARC0200	153692	108	109	0.23				
MYARC0200	153693	109	110	0.08				
MYARC0200	153694	110	111	0.15				
MYARC0200	153695	111	112	0.06				
MYARC0200	153696	112	113	0.03				
MYARC0200	153697	113	114	0.09				
MYARC0200	153698	114	115	0.12				
MYARC0200	153699	115	116	0.19				
MYARC0200	153700	116	117	0.06				
MYARC0200	153701	117	118	0.05				
MYARC0200	153702	118	119	0.03				
MYARC0200	153703	119	120	0.07				
MYARC0200	153704	120	121	0.05				

MYARC0200	153705	121	122	0.09				
MYARC0200	153706	122	123	0.07				
MYARC0200	153707	123	124	1.56	5	@	0.93	
MYARC0200	153708	124	125	1.17				
MYARC0200	153709	125	126	0.87				
MYARC0200	153711	126	127	0.67				
MYARC0200	153712	127	128	0.37				
MYARC0200	153713	128	129	0.14				
MYARC0200	153714	129	130	0.02				
MYARC0200	153715	130	131	0.1				
MYARC0200	153716	131	132	1.09	8	@	1.65	
MYARC0200	153717	132	133	0.45				
MYARC0200	153718	133	134	0.23				
MYARC0200	153719	134	135	1.88	2	@	4.88	incl'
MYARC0200	153720	135	136	7.87				
MYARC0200	153721	136	137	0.19				
MYARC0200	153722	137	138	1.15				
MYARC0200	153723	138	139	0.34				
MYARC0200	153724	139	140	0.1				
MYARC0200	153725	140	141	0.05				
MYARC0200	153726	141	142	0.03				
MYARC0200	153727	142	143	0.04				
MYARC0200	153728	143	144	0.02				
MYARC0200	153729	144	145	0.04				
MYARC0200	153730	145	146	0.02				
MYARC0200	153731	146	147	0.13				
MYARC0200	153732	147	148	0.02				
MYARC0200	153733	148	149	9.22	1	@	9.22	
MYARC0200	153734	149	150	0.14				
MYARC0200	EXP541954	150	152	0.19				
MYARC0200	EXP541955	152	154	0.08				
MYARC0200	EXP541956	154	156	0.04				
MYARC0200	EXP541958	156	158	0.67	2	@	0.67	
MYARC0200	EXP541959	158	160	0.13				
MYARC0200	EXP541960	160	162	0.08				
MYARC0200	EXP541961	162	164	0.29				
MYARC0200	EXP541962	164	166	0.14				
MYARC0200	EXP541963	166	168	0.26				
MYARC0200	EXP541964	168	170	0.14				
MYARC0200	EXP541965	170	172	0.11				
MYARC0200	EXP541966	172	174	0.07				
MYARC0200	EXP541967	174	176	0.06				
MYARC0200	EXP541968	176	178	0.02				
MYARC0200	EXP541969	178	180	0.04				
MYARC0200	153766	180	181	0.02				
MYARC0200	153767	181	182	0.06				
MYARC0200	153768	182	183	0.03				
MYARC0200	153769	183	184	0.06				
MYARC0200	153771	184	185	0.05				
MYARC0200	153772	185	186	0.12				
MYARC0200	153773	186	187	0.08				
MYARC0200	153774	187	188	0.03				
MYARC0200	153775	188	189	0.03				
MYARC0200	153776	189	190	0.03				
MYARC0200	153777	190	191	0.04				
MYARC0200	153778	191	192	0.03				
MYARC0200	153779	192	193	0.01				

MYARC0200	153780	193	194	0.01				
MYARC0200	153781	194	195	0.01				
MYARC0200	153782	195	196	0.02				
MYARC0200	153783	196	197	0.04				
MYARC0200	153784	197	198	0.02				
MYARC0200	153785	198	199	0.18				
MYARC0200	153786	199	200	0.08				
MYARC0200	153787	200	201	0.08				
MYARC0200	153788	201	202	0.11				
MYARC0200	153789	202	203	0.07				
MYARC0200	153790	203	204	0.05				
MYARC0200	153791	204	205	0.04				
MYARC0200	153792	205	206	0.04				
MYARC0200	153793	206	207	0.02				
MYARC0200	153794	207	208	0.03				
MYARC0200	153795	208	209	0.04				
MYARC0201	EXP541972	0	2	0.04				
MYARC0201	EXP541973	2	4	0.04				
MYARC0201	EXP541974	4	6	0.03				
MYARC0201	EXP541975	6	8	0.02				
MYARC0201	EXP541976	8	10	0.04				
MYARC0201	EXP541977	10	12	0.09				
MYARC0201	EXP541978	12	14	0.06				
MYARC0201	EXP541979	14	16	0.05				
MYARC0201	EXP541980	16	18	0.03				
MYARC0201	EXP541981	18	20	0.04				
MYARC0201	153818	20	21	0.02				
MYARC0201	153819	21	22	0.04				
MYARC0201	153821	22	23	0.09				
MYARC0201	153822	23	24	0.18				
MYARC0201	153823	24	25	0.12				
MYARC0201	153824	25	26	0.04				
MYARC0201	153825	26	27	0.03				
MYARC0201	153826	27	28	0.03				
MYARC0201	153827	28	29	0.11				
MYARC0201	153828	29	30	0.08				
MYARC0201	153829	30	31	0.03				
MYARC0201	153830	31	32	0.03				
MYARC0201	153831	32	33	0.05				
MYARC0201	153832	33	34	0.02				
MYARC0201	153833	34	35	0.02				
MYARC0201	153834	35	36	0.02				
MYARC0201	153835	36	37	0.06				
MYARC0201	153836	37	38	0.25				
MYARC0201	153837	38	39	0.04				
MYARC0201	153838	39	40	0.05				
MYARC0201	153839	40	41	0.34				
MYARC0201	153840	41	42	0.12				
MYARC0201	153841	42	43	0.09				
MYARC0201	153842	43	44	0.12				
MYARC0201	153843	44	45	0.16				
MYARC0201	153844	45	46	0.32				
MYARC0201	153845	46	47	0.07				
MYARC0201	153846	47	48	0.05				
MYARC0201	153847	48	49	0.02				
MYARC0201	153848	49	50	0.04				
MYARC0201	153849	50	51	0.07				

MYARC0201	153851	51	52	0.08				
MYARC0201	153852	52	53	0.07				
MYARC0201	153853	53	54	0.25				
MYARC0201	153854	54	55	0.05				
MYARC0201	153855	55	56	0.34				
MYARC0201	153856	56	57	0.14				
MYARC0201	153857	57	58	0.16				
MYARC0201	153858	58	59	0.32	3	@	0.58	
MYARC0201	153859	59	60	0.89				
MYARC0201	153860	60	61	0.53				
MYARC0201	153861	61	62	0.21				
MYARC0201	153862	62	63	0.09				
MYARC0201	153863	63	64	0.05				
MYARC0201	153864	64	65	0.04				
MYARC0201	153865	65	66	0.02				
MYARC0201	153866	66	67	0.13				
MYARC0201	153867	67	68	0.03				
MYARC0201	153868	68	69	0.11				
MYARC0201	153869	69	70	0.22				
MYARC0201	153870	70	71	0.08				
MYARC0201	153871	71	72	0.83	2	@	1.21	
MYARC0201	153872	72	73	1.58				
MYARC0201	153873	73	74	0.33				
MYARC0201	153874	74	75	0.06				
MYARC0201	153875	75	76	0.09				
MYARC0201	153876	76	77	0.09				
MYARC0201	153877	77	78	0.29				
MYARC0201	153878	78	79	0.08				
MYARC0201	153879	79	80	0.08				
MYARC0201	153881	80	81	1.06	4	@	0.65	
MYARC0201	153882	81	82	0.06				
MYARC0201	153883	82	83	0.05				
MYARC0201	153884	83	84	1.44	1	@	1.44	
MYARC0201	153885	84	85	0.06				
MYARC0201	153886	85	86	0.28				
MYARC0201	153887	86	87	0.09				
MYARC0201	153888	87	88	0.06				
MYARC0201	153889	88	89	0.26				
MYARC0201	153890	89	90	0.32	2	@	0.85	
MYARC0201	153891	90	91	1.37				
MYARC0201	153892	91	92	0.26				
MYARC0201	153893	92	93	0.14				
MYARC0201	153894	93	94	0.11				
MYARC0201	153895	94	95	0.18				
MYARC0201	153896	95	96	0.19				
MYARC0201	153897	96	97	0.03				
MYARC0201	153898	97	98	0.06				
MYARC0201	153899	98	99	0.09				
MYARC0201	153900	99	100	0.22				
MYARC0201	153901	100	101	0.35				
MYARC0201	153902	101	102	0.07				
MYARC0201	153903	102	103	0.27				
MYARC0201	153904	103	104	0.24				
MYARC0201	153905	104	105	0.23				
MYARC0201	153906	105	106	0.08				
MYARC0201	153907	106	107	0.17				
MYARC0201	153908	107	108	0.28				

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MYARC0201	153911	109	110	0.16			
MYARC0201	153912	110	111	0.27			
MYARC0201	153913	111	112	0.07			
MYARC0201	153914	112	113	0.11			
MYARC0201	153915	113	114	0.03			
MYARC0201	153916	114	115	1.4			
MYARC0201	153917	115	116	0.05			
MYARC0201	153918	116	117	0.06			
MYARC0201	153919	117	118	0.09			
MYARC0201	153920	118	119	0.06			
MYARC0201	153921	119	120	0.05			
MYARC0201	EXP541982	120	122	0.04			
MYARC0201	EXP541983	122	124	0.09			
MYARC0201	EXP541984	124	126	0.02			
MYARC0201	EXP541985	126	128	0.01			
MYARC0201	EXP541986	128	130	0.01			
MYARC0201	EXP541987	130	132	0.01			
MYARC0201	EXP541988	132	134	0.02			
MYARC0201	EXP541989	134	136	0.01			
MYARC0201	EXP541990	136	138	0.04			
MYARC0201	EXP541991	138	140	0.02			
MYARC0201	EXP541992	140	142	0.01			
MYARC0201	EXP541993	142	144	0.05			
MYARC0201	EXP541994	144	146	0.03			
MYARC0201	EXP541995	146	148	0.07			
MYARC0201	EXP541997	148	150	0.03			
MYARC0201	153953	150	151	0.06			
MYARC0201	153954	151	152	0.05			
MYARC0201	153955	152	153	0.03			
MYARC0201	153956	153	154	0.02			
MYARC0201	153957	154	155	0.03			
MYARC0201	153958	155	156	0.02			
MYARC0201	153959	156	157	0.02			
MYARC0201	153960	157	158	0.06			
MYARC0201	153961	158	159	0.02			
MYARC0201	153962	159	160	0.01			
MYARC0201	153963	160	161	0.02			
MYARC0201	153964	161	162	0.02			
MYARC0201	153965	162	163	0.04			
MYARC0201	153966	163	164	0.03			
MYARC0201	153967	164	165	0.04			
MYARC0201	153968	165	166	0.05			
MYARC0201	153969	166	167	0.02			
MYARC0201	153971	167	168	0.01			
MYARC0201	153972	168	169	0.04			
MYARC0201	153973	169	170	0.03			
MYARC0201	153974	170	171	0.01			
MYARC0201	153975	171	172	0.05			
MYARC0201	153976	172	173	0.02			
MYARC0201	153977	173	174	0.01			
MYARC0201	153978	174	175	0.1			
MYARC0201	153979	175	176	0.08			
MYARC0201	153980	176	177	0.08			
MYARC0201	153981	177	178	0.01			
MYARC0201	153982	178	179	0.02			
MYARC0201	153983	179	180	0.04			

MYARC0201	EXP541998	180	182	0.04			
MYARC0201	EXP541999	182	184	0.04			
MYARC0201	EXP542000	184	186	0.01			
MYARC0201	EXP542001	186	188	0.11			
MYARC0201	EXP542002	188	190	0.24			
MYARC0201	EXP542003	190	192	0.06			
MYARC0201	EXP542004	192	194	0.04			
MYARC0201	EXP542005	194	196	0.5	6	@	0.47
MYARC0201	EXP542006	196	198	0.51			
MYARC0201	EXP542007	198	200	0.39			
MYARC0202	873503	0	1	0.06			
MYARC0202	873504	1	2	0.13			
MYARC0202	873505	2	3	0.05			
MYARC0202	873506	3	4	0.16			
MYARC0202	873507	4	5	0.04			
MYARC0202	873508	5	6	0.04			
MYARC0202	873509	6	7	0.02			
MYARC0202	873510	7	8	0.06			
MYARC0202	873511	8	9	0.04			
MYARC0202	873512	9	10	0.02			
MYARC0202	873513	10	11	0.01			
MYARC0202	873514	11	12	0.03			
MYARC0202	873515	12	13	0.05			
MYARC0202	873516	13	14	0.03			
MYARC0202	873517	14	15	0.02			
MYARC0202	873518	15	16	0.05			
MYARC0202	873519	16	17	0.03			
MYARC0202	873520	17	18	0.01			
MYARC0202	873521	18	19	0.02			
MYARC0202	873522	19	20	0.16			
MYARC0202	873523	20	21	0.14			
MYARC0202	873524	21	22	0.63	5	@	0.76
MYARC0202	873525	22	23	0.43			
MYARC0202	873526	23	24	1.47			
MYARC0202	873527	24	25	0.56			
MYARC0202	873528	25	26	0.71			
MYARC0202	873529	26	27	0.18			
MYARC0202	873531	27	28	0.22			
MYARC0202	873532	28	29	0.25			
MYARC0202	873533	29	30	1.62	4	@	1.11
MYARC0202	873534	30	31	0.45			
MYARC0202	873535	31	32	1.65			
MYARC0202	873536	32	33	0.73			
MYARC0202	873537	33	34	0.14			
MYARC0202	873538	34	35	0.27			
MYARC0202	873539	35	36	0.52			
MYARC0202	873540	36	37	0.11			
MYARC0202	873541	37	38	0.17			
MYARC0202	873542	38	39	0.09			
MYARC0202	873543	39	40	0.03			
MYARC0202	873544	40	41	0.03			
MYARC0202	873545	41	42	0.02			
MYARC0202	873546	42	43	0.06			
MYARC0202	873547	43	44	0.03			
MYARC0202	873548	44	45	0.02			
MYARC0202	873549	45	46	0.05			
MYARC0202	873550	46	47	0.05			

MYARC0202	873550	46	47	0.05			
MYARC0202	873551	47	48	0.26			
MYARC0202	873552	48	49	0.03			
MYARC0202	873553	49	50	0.1			
MYARC0202	873554	50	51	0.36			
MYARC0202	873555	51	52	0.14			
MYARC0202	873556	52	53	0.01			
MYARC0202	873557	53	54	0.01			
MYARC0202	873558	54	55	0.03			
MYARC0202	873559	55	56	0.02			
MYARC0202	873561	56	57	0.5			
MYARC0202	873562	57	58	0.37			
MYARC0202	873563	58	59	0.11			
MYARC0202	873564	59	60	0.01			
MYARC0202	873565	60	61	0.03			
MYARC0202	873566	61	62	0.03			
MYARC0202	873567	62	63	0.01			
MYARC0202	873568	63	64	0.04			
MYARC0202	873569	64	65	0.01			
MYARC0202	873570	65	66	0.01			
MYARC0202	873571	66	67	0.01			
MYARC0202	873572	67	68	0.08			
MYARC0202	873573	68	69	0.02			
MYARC0202	873574	69	70	0.005			
MYARC0202	873575	70	71	0.02			
MYARC0202	873576	71	72	0.03			
MYARC0202	873577	72	73	0.02			
MYARC0202	873578	73	74	0.01			
MYARC0202	873579	74	75	0.2			
MYARC0202	873580	75	76	0.11			
MYARC0202	873581	76	77	0.01			
MYARC0202	873582	77	78	0.02			
MYARC0202	873583	78	79	0.02			
MYARC0202	873584	79	80	0.03			
MYARC0202	873585	80	81	0.16			
MYARC0202	873586	81	82	0.04			
MYARC0202	873587	82	83	0.01			
MYARC0202	873588	83	84	0.02			
MYARC0202	873589	84	85	0.01			
MYARC0202	873591	85	86	0.03			
MYARC0202	873592	86	87	0.03			
MYARC0202	873593	87	88	0.01			
MYARC0202	873594	88	89	0.01			
MYARC0202	873595	89	90	0.01			
MYARC0202	873596	90	91	0.01			
MYARC0202	873597	91	92	0.01			
MYARC0202	873598	92	93	0.04			
MYARC0202	873599	93	94	0.05			
MYARC0202	873600	94	95	0.17			
MYARC0202	873601	95	96	0.01			
MYARC0202	873602	96	97	0.01			
MYARC0202	873603	97	98	0.13			
MYARC0202	873604	98	99	0.04			
MYARC0202	873605	99	100	0.07			
MYARC0202	873606	100	101	0.5	2	@	0.55
MYARC0202	873607	101	102	0.6			
MYARC0202	873608	102	103	0.07			

MYARC0202	873609	103	104	0.02			
MYARC0202	873610	104	105	0.01			
MYARC0202	873611	105	106	0.01			
MYARC0202	873612	106	107	0.01			
MYARC0202	873613	107	108	0.01			
MYARC0202	873614	108	109	0.23			
MYARC0202	873615	109	110	0.01			
MYARC0202	EXP541813	110	112	0.005			
MYARC0202	EXP541814	112	114	0.02			
MYARC0202	EXP541816	114	116	0.1			
MYARC0202	EXP541817	116	118	0.03			
MYARC0202	EXP541818	118	120	0.05			
MYARC0202	EXP541819	120	122	0.02			
MYARC0202	EXP541820	122	124	0.01			
MYARC0202	EXP541821	124	126	0.02			
MYARC0202	EXP541822	126	128	0.07			
MYARC0202	EXP541823	128	130	0.03			
MYARC0202	EXP541824	130	132	0.01			
MYARC0202	EXP541825	132	134	0.96	2	@	0.96
MYARC0202	EXP541826	134	136	0.05			
MYARC0202	EXP541827	136	138	0.02			
MYARC0202	EXP541828	138	140	0.12			
MYARC0202	EXP541829	140	142	0.02			
MYARC0202	EXP541830	142	144	0.02			
MYARC0202	EXP541832	144	146	0.03			
MYARC0202	EXP541833	146	148	0.01			
MYARC0202	EXP541834	148	150	0.01			
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MYARC0202	EXP541838	156	158	0.01			
MYARC0202	EXP541839	158	160	0.05			
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MYARC0202	EXP541842	164	166	0.06			
MYARC0202	EXP541843	166	168	0.05			
MYARC0202	EXP541844	168	170	0.02			
MYARC0202	EXP541845	170	172	0.02			
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MYARC0202	EXP541847	174	176	0.02			
MYARC0202	EXP541848	176	178	0.03			
MYARC0202	EXP541849	178	180	0.21			
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MYARC0202	873695	183	184	0.05			
MYARC0202	873696	184	185	0.02			
MYARC0202	873697a	185	186	0.07			
MYARC0202	873697b	186	187	0.01			
MYARC0202	873698	187	188	0.01			
MYARC0202	873699	188	189	0.01			
MYARC0202	873700	189	190	0.005			
MYARC0202	873701	190	191	0.005			
MYARC0202	873702	191	192	0.005			
MYARC0202	873703	192	193	0.01			
MYARC0202	873704	193	194	0.005			
MYARC0202	873705	194	195	0.005			

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MYARC0202	873707	196	197	0.005				
MYARC0202	873708	197	198	0.005				
MYARC0202	873709	198	199	0.005				
MYARC0202	873711	199	200	0.01				
MYARC0202	873712	200	201	0.005				
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MYARC0202	873714	202	203	0.01				
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MYARC0202	873716	204	205	0.005				
MYARC0202	873717	205	206	0.01				
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MYARC0202	873719	207	208	0.01				
MYARC0202	873720	208	209	0.005				
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MYARC0202	873722	210	211	0.005				
MYARC0202	873723	211	212	0.005				
MYARC0202	873724	212	213	0.005				
MYARC0202	873725	213	214	0.01				
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MYARC0203	873741	10	11	0.01				
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MYARC0203	873754	23	24	0.06				
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MYARC0203	873777	45	46	0.45	2	@	0.5	
MYARC0203	873778	46	47	0.51				
MYARC0203	873779	47	48	0.13				
MYARC0203	873780	48	49	0.05				
MYARC0203	873781	49	50	0.05				
MYARC0203	873782	50	51	0.05				
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MYARC0203	873784	52	53	0.02				
MYARC0203	873785	53	54	0.26				
MYARC0203	873786	54	55	0.04				
MYARC0203	873787	55	56	0.04				
MYARC0203	873788	56	57	0.03				
MYARC0203	873789	57	58	0.05				
MYARC0203	873791	58	59	0.05				
MYARC0203	873792	59	60	0.4				
MYARC0203	873793	60	61	0.06				
MYARC0203	873794	61	62	0.19				
MYARC0203	873795	62	63	0.09				
MYARC0203	873796	63	64	0.03				
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MYARC0203	873828	94	95	0.01				
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MYARC0203	EXP541793	106	108	0.02				
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MYARC0203	EXP541796	112	114	0.02				
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MYARC0203	EXP541802	122	124	0.03				
MYARC0203	EXP541803	124	126	0.03				
MYARC0203	EXP541804	126	128	0.02				
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MYARC0203	EXP541806	130	132	0.04				
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MYARC0203	EXP541809	136	138	0.04				
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MYARC0203	EXP541811	140	142	0.04				
MYARC0203	EXP541812	142	144	0.03				
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MYARC0203	873890	154	155	0.03				
MYARC0203	873891	155	156	0.03				
MYARC0203	873892	156	157	0.03				
MYARC0203	873893	157	158	0.07				
MYARC0203	873894	158	159	0.29				
MYARC0203	873895	159	160	0.03				
MYARC0203	873896	160	161	0.02				
MYARC0203	873897	161	162	0.04				
MYARC0203	873898	162	163	0.09				
MYARC0203	873899	163	164	0.08				
MYARC0203	873900	164	165	0.18				
MYARC0203	873901	165	166	0.05				
MYARC0203	873902	166	167	0.03				
MYARC0203	873903	167	168	0.05				

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