

1330.0	2239	1330.6	1409	1330.7	5233	1330.8	255	1330.0	599	1330.1	1558	1330.2	3594	1330.4	151	1330.5	2766	1330.1	216	1330.2	368	1330.3	45
1330.0	28	1330.5	112	1330.6	83	1330.7	260	1330.8	28	1330.9	261	1330.1	107	1330.2	180	1330.4	266	1330.5	92	1330.1	828	1330.2	1568
1330.3	118	1330.4	57	1330.5	558	1330.6	306	1330.7	914	1330.8	47	1330.9	947	1330.10	183	1330.12	756	1330.14	37	1330.15	444	1330.1	2163
1330.2	3858	1330.3	225	1330.4	123	1330.5	1091	1330.6	735	1330.7	2307	1330.8	108	1330.9	2478	1330.10	319	1330.11	957	1330.12	82	1330.15	1547
1330.1	51	1330.2	92	1330.3	13	1330.4	4	1330.5	12	1330.6	14	1330.7	31	1330.8	7	1330.9	70	1330.10	10	1330.11	19	1330.12	33
1330.05	42	1330.1	1575	1330.2	2900	1330.3	183	1330.4	129	1330.5	548	1330.6	388	1330.7	1484	1330.8	76	1330.9	1828	1330.10	166	1330.11	537
1330.12	1280	1330.14	80	1330.15	50	1330.1	2	1330.14	18	1330.15	7	1330.16	5	1330.17	7	1330.18	3	1330.19	24	1330.1	3	1330.11	
1330.12	12	1330.13	11	1330.15	10	1330.1	49	1330.2	2	1330.4	6	1330.5	11	1330.6	6	1330.7	21	1330.8	5	1330.9	35	1330.10	7
1330.1	7	1330.12	16	1330.13	37	1330.15	12	1330.1	3	1330.2	2	1330.4	2	1330.5	0	1330.6	3	1330.7	1	1330.8	2	1330.9	12
1330.0	1	1330.11	2	1330.12	3	1330.13	5	1330.15	3	1330.1	18	1330.2	5	1330.3	2	1330.4	5	1330.5	2	1330.6	4	1330.7	7
1330.1	4	1330.10	2	1330.11	4	1330.12	1	1330.13	3	1330.15	2	1330.1	5	1330.2	8	1330.3	1	1330.4	0	1330.5	4	1330.6	4
1330.8	0	1330.9	8	1330.10	1	1330.11	3	1330.12	4	1330.13	11	1330.15	3	1330.1	8	1330.2	10	1330.3	4	1330.4	2	1330.5	2
1330.7	4	1330.8	6	1330.9	9	1330.10	5	1330.11	4	1330.12	6	1330.13	7	1330.15	5	1330.17	7	1330.18	18	1330.19	2	1330.1	3
1330.5	4	1330.6	5	1330.7	1	1330.9	17	1330.1	4	1330.11	5	1330.12	8	1330.13	15	1330.15	6	1330.1	5	1330.2	5	1330.3	1
1330.4	8	1330.5	0	1330.6	5	1330.7	1	1330.8	3	1330.10	4	1330.11	3	1330.12	5	1330.13	3	1330.15	3	1330.1	18	1330.2	27
1330.3	8	1330.4	4	1330.5	7	1330.6	7	1330.7	15	1330.8	2	1330.9	8	1330.1	28	1330.12	29	1330.13	33	1330.15	10	1330.1	7
1330.2	6	1330.3	1	1330.4	4	1330.5	0	1330.6	5	1330.7	3	1330.8	4	1330.9	9	1330.1	10	1330.12	8	1330.13	6	1330.15	3
1330.1	7	1330.12	8	1330.13	2	1330.14	4	1330.15	2	1330.16	2	1330.17	2	1330.18	7	1330.19	35	1330.1	5	1330.12	9	1330.13	11
1330.15	8	1330.1	10	1330.12	15	1330.13	2	1330.14	2	1330.15													

1330.0	2239	1330.6	1409	1330.7	5233	1330.8	255	1330.0	599	1330.1	1558	1330.2	3594	1330.4	151	1330.5	2766	1330.1	216	1330.2	368	1330.3	45
1330.0	28	1330.5	112	1330.6	83	1330.7	260	1330.8	28	1330.9	261	1330.1	107	1330.2	180	1330.4	266	1330.5	92	1330.1	828	1330.2	1568
1330.3	118	1330.4	57	1330.5	558	1330.6	306	1330.7	914	1330.8	47	1330.9	947	1330.10	183	1330.12	756	1330.14	37	1330.15	444	1330.1	2163
1330.2	3858	1330.3	225	1330.4	123	1330.5	1091	1330.6	735	1330.7	2307	1330.8	108	1330.9	2478	1330.10	319	1330.11	957	1330.12	82	1330.15	1547
1330.1	51	1330.2	92	1330.3	13	1330.4	4	1330.5	12	1330.6	14	1330.7	31	1330.8	7	1330.9	70	1330.10	10	1330.11	19	1330.12	33
1330.05	42	1330.1	1575	1330.2	2900	1330.3	183	1330.4	129	1330.5	548	1330.6	388	1330.7	1484	1330.8	76	1330.9	1828	1330.10	166	1330.11	537
1330.12	1280	1330.14	80	1330.15	50	1330.1	2	1330.14	18	1330.15	7	1330.16	5	1330.17	7	1330.18	3	1330.19	24	1330.1	3	1330.11	
1330.12	12	1330.13	11	1330.15	10	1330.1	49	1330.2	2	1330.4	6	1330.5	11	1330.6	6	1330.7	21	1330.8	5	1330.9	35	1330.10	7
1330.1	7	1330.12	16	1330.13	37	1330.15	12	1330.1	3	1330.2	2	1330.4	2	1330.5	0	1330.6	3	1330.7	1	1330.8	2	1330.9	12
1330.0	1	1330.11	2	1330.12	3	1330.13	5	1330.15	3	1330.1	18	1330.12	5	1330.13	2	1330.15	5	1330.16	2	1330.17	4	1330.18	7
1330.1	4	1330.10	2	1330.11	4	1330.12	1	1330.13	3	1330.15	2	1330.1	5	1330.2	8	1330.3	1	1330.4	0	1330.5	4	1330.7	4
1330.8	0	1330.9	8	1330.10	1	1330.11	3	1330.12	4	1330.13	11	1330.15	3	1330.1	8	1330.2	10	1330.3	4	1330.4	2	1330.5	2
1330.7	4	1330.8	6	1330.9	9	1330.10	5	1330.11	4	1330.12	6	1330.13	7	1330.15	5	1330.17	7	1330.18	18	1330.19	2	1330.1	3
1330.5	4	1330.7	5	1330.8	1	1330.9	17	1330.1	4	1330.11	5	1330.12	8	1330.13	15	1330.15	6	1330.1	5	1330.2	5	1330.3	1
1330.4	8	1330.5	0	1330.6	5	1330.7	1	1330.8	3	1330.10	4	1330.11	3	1330.12	5	1330.13	3	1330.15	3	1330.1	18	1330.2	27
1330.3	8	1330.4	4	1330.5	7	1330.6	7	1330.7	15	1330.8	2	1330.10	8	1330.11	28	1330.12	29	1330.13	33	1330.15	10	1330.1	7
1330.2	6	1330.3	1	1330.4	4	1330.5	0	1330.6	5	1330.7	3	1330.8	4	1330.9	9	1330.10	10	1330.12	8	1330.13	6	1330.15	3
1330.1	7	1330.12	8	1330.13	2	1330.14	4	1330.15	2	1330.16	2	1330.17	2	1330.18	7	1330.19	35	1330.1	5	1330.2	9	1330.13	11
1330.15	8	1330.1	10	1330.2	15	1330.3	2	1330.4	2	1330.5	3	1330.6	6	1330.7	7	1330.8	4	1330.9	17	1330.10	10	1330.11	8
1330.15	19	1330.15	6	1330.1	16	1330.2	42	1330.3	3	1330.4	3	1330.5	9	1330.6	7	1330.8	22	1330.9	4	1330.10	44	1330.11	5
1330.13	13	1330.12	21	1330.13	21	1330.14	14	1330.15	3	1330.16	3	1330.17	4	1330.18	2	1330.19	5	1330.1	5	1330.2	3	1330.10	855
1330.9	3	1330.10	151	1330.11	20	1330.12	9	1330.13	1115	1330.14	94	1330.15	42	1330.16	205	1330.17	123	1330.18	388	1330.19	31	1330.1	182
1330.10	67	1330.11	25	1330.12	309	1330.13	795	1330.14	31	1330.15	1252	1330.16	112	1330.17	76	1330.18	393	1330.19	245	1330.1	775	1330.10	67
1330.9	1704	1330.10	84	1330.11	265	1330.12	595	1330.13	1752	1330.14	32	1330.15	43	1330.16	49	1330.17	94	1330.18	25	1330.19	18	1330.7	27
1330.6	6	1330.9	61	1330.10	9	1330.11	29	1330.12	55	1330.13	56	1330.14	5	1330.15	21	1330.16	38	1330.17	9	1330.18	7	1330.6	7
1330.7	15	1330.8	8	1330.9	28	1330.10	2	1330.11	9	1330.12	9	1330.13	28	1330.14	4	1330.15	154	1330.16	233	1330.17	31	1330.4	12
1330.12	42	1330.13	147	1330.14	7	1330.15	208	1330.16	32	1330.17	58	1330.18	90	1330.19	205	1330.1	11	1330.2	75	1330.3	124	1330.6	20
1330.4	8	1330.5	34	1330.6	78	1330.7	6	1330.8	152	1330.9	16	1330.10	25	1330.11	53	1330.12	132	1330.14	4	1330.15	304	1330.7	510
1330.3	43	1330.4	28	1330.5	180	1330.6	105	1330.7	21	1330.8	369	1330.9	47	1330.10	115	1330.11	723	1330.13	611	1330.14	11	1330.18	12
1330.2	27	1330.3	11	1330.4	12	1330.5	6	1330.6	5	1330.7	15	1330.8	27	1330.9	4	1330.10	12	1330.12	9	1330.13	21	1330.14	5
1330.1	878	1330.2	1557	1330.3	96	1330.4	51	1330.5	257	1330.6	228	1330.7	468	1330.8	47	1330.9	92	1330.10	236	1330.11	450	1330.13	1137
1330.14	30	1330.1	36	1330.12	43	1330.3	14	1330.4	5	1330.5	30	1330.6	20	1330.7	27	1330.8	6	1330.9	69	1330.10	22	1330.12	26
1330.13	52	1330.14	6	1330.1	98	1330.2	148	1330.13	29	1330.14	17	1330.15	53	1330.16	31	1330.17	94	1330.18	12	1330.19	174	1330.10	22
1330.12	84	1330.13	188	1330.14	11	1330.1	261	1330.12	467	1330.13	44	1330.14	22	1330.15	130	1330.16	70	1330.17	278	1330.18	17	1330.19	368
1330.10	42	1330.11	115	1330.13	549	1330.12	15	1330.1	858	1330.12	1615	1330.13	90	1330.14	63	1330.15	299	1330.16	214	1330.17	780	1330.19	39
1330.9	1144	1330.10	79	1330.11	307	1330.12	681	1330.14	35	1330.1	13	1330.12	13	1330.13	7	1330.14	3	1330.15	5	1330.16	6	1330.17	7
1330.6	4	1330.9	15	1330.10	6	1330.11	9	1330.12	10	1330.13	25												

[illegible]

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30058 2025年 第5回東京競馬第5日 (11月23日 祝日) 第10競走 秋色ステークス

052011	140	052012	16	052013	8	052014	48	052015	176	052017	15	053011	748	053012	351	053014	325	053015	602	053016	271	053017	498
053018	23	053019	198	053010	35	053011	632	053012	26	053013	15	053014	122	053015	568	053017	33	054011	206	054012	86	054013	201
054015	135	054016	60	054017	104	054018	32	054019	53	054010	16	054011	128	054012	17	054013	21	054014	50	054015	149	054017	13
05501	478	05502	235	05503	560	05504	189	05505	212	05507	308	05508	21	05509	122	055010	27	055011	428	055012	22	055013	19
055014	81	055015	394	055017	29	05601	200	05602	73	05603	173	05604	62	05605	122	05607	97	05608	13	05609	45	056010	24
056011	151	056012	9	056013	6	056014	31	056015	110	056017	11	05701	301	05702	136	05703	350	05704	115	05705	246	05706	107
05708	16	05709	72	057010	16	057011	293	057012	16	057013	8	057014	46	057015	275	057017	7	05801	14	05802	12	05803	20
05804	31	05805	20	05806	11	05807	14	05809	7	058010	2	058011	9	058012	7	058013	2	058014	5	058015	24	058017	2
05901	135	05902	50	05903	129	05904	51	05905	99	05906	43	05907	64	05908	11	059010	6	059011	85	059012	19	059013	20
059014	32	059015	94	059017	7	05901	35	05902	10	05903	25	05904	15	05905	15	05906	16	05907	13	05908	2	05909	7
059011	22	059012	4	059013	5	059014	9	059015	22	059017	7	059011	441	059012	192	059013	522	059014	171	059015	358	059016	168
059017	315	059018	8	059019	93	059010	34	059012	22	059013	17	059014	81	059015	332	059017	17	05901	24	05902	14	05903	18
059014	14	059015	15	059016	9	059017	12	059018	6	059019	22	059010	6	059011	16	059013	11	059014	10	059015	24	059017	2
05901	22	059012	7	059013	13	059014	21	059015	15	059016	5	059017	7	059018	2	059019	17	059010	7	059011	11	059012	10
059014	7	059015	19	059017	4	05901	59	059012	39	059013	83	059014	51	059015	62	059016	32	059017	40	059018	5	059019	31
059010	9	059011	67	059012	19	059013	6	059015	150	059017	12	05901	553	059012	213	059013	638	059014	196	059015	404	059016	147
059017	302	059018	31	059019	118	059010	38	059011	375	059012	36	059013	29	059014	204	059015	100	059017	58	059012	16	059013	28
059014	11	059015	21	059016	6	059017	7	059018	2	059019	7	059010	7	059011	14	059012	2	059013	5	059014	14	059015	83
059012	65	059013	167	059014	52	059015	138	059016	32	059017	82	059018	23	059019	53	059010	19	059011	83	059012	18	059013	12
059014	22	059015	139	059016	60	05901	64	059013	38	059014	27	059015	29	059016	18	059017	17	059018	5	059019	21	059010	7
059011	24	059012	10	059013	4	059014	15	059015	38	059016	12	059017	156	059018	50	059019	49	059010	129	059011	32	059012	74
059018	12	059019	39	059010	13	059011	77	059012	13	059013	8	059014	17	059015	143	059016	28	059017	45	059018	29	059019	42
059015	25	059016	43	059017	17	059018	11	059019	19	059010	9	059011	20	059012	10	059013	19	059014	20	059015	40	059016	14
05901	111	059012	43	059013	125	059014	33	059015	23	059017	61	059018	9	059019	34	059010	14	059011	57	059012	15	059013	13
059014	16	059015	106	059016	24	05901	30	059012	17	059013	23	059014	13	059015	17	059017	14	059018	4	059019	16	059010	5
059011	19	059012	4	059013	6	059014	8	059015	24	059016	8	059017	77	059018	20	059019	55	059010	20	059011	60	059012	13
059018	7	059019	17	059010	14	059011	29	059012	10	059013	5	059014	9	059015	46	059017	8	05901	7	059012	5	059013	7
059014	10	059015	6	059016	4	059017	5	059018	6	059010	3	059011	2	059012	5	059014	1	059015	8	059016	8	059017	2
05901	50	059012	28	059013	33	059014	19	059015	31	059016	14	059017	14	059018	7	059010	6	059011	17	059012	8	059013	6
059014	7	059015	30	059016	8	05901	19	059012	9	059013	9	059014	10	059015	11	059016	4	059017	14	059018	4	059019	5
059011	8	059012	9	059013	5	059014	5	059015	21	059016	7	059017	66	059018	32	059019	65	05901	24	059011	46	059012	20
059017	33	059018	5	059019	20	059010	11	059011	4	059013	11	059014	14	059015	57	059016	14	059017	15	059018	10	059019	12
059014	8	059015	11	059016	5	059017	4	059018	3	059019	8	059010	10	059011	3	059012	6	059013	4	059014	24	059015	1
05901	11	059012	3	059013	8	059014	21	059015	8	059016	5	059017	5	059018	5	059019	5	059010	5	059011	8	059012	8
059014	2	059015	12	059016	3	05901	20	059012	15	059013	13	059014	18	059015	16	059016	8	059017	8	059018	1	059019	7
059010	7	059011	13	059012	2	059013	2	059014	31	059016	11	05901	132	059012	47	059013	146	059014	41	059015	115	059016	25
059017	46	059018	13	059019	33	059010	14	059011	53	059012	32	059013	16	059014	33	059015	94	05901	56	059012	13	059013	27
059014	11	059015	21	059016	7	059017	5	059018	2	059019	7	059010	7	059011	15	059012	1	059013	5	059014	14	059015	86

30059 2025年 第5回東京競馬第5日 (11月23日 祝日) 第11競走 霜月ステークス

単勝票数		計	1282772		的中 ④	474097 (1番人気)		56871		11664	7	50766	8	237092	9	19214	10633	11	134117	12	5047	
①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲	⑳	㉑	㉒	
53738	23228	14991	9537	93225	58833	29719	56871	11664	50766	237092	19214	10633	134117	5047								
複勝票数		計	1539074		的中 ④	552346 (1番人気)		15	100962 (4番人気)		3	67234 (7番人気)		256521	36263	18932	11	138006	12	8017		
①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲	⑳	㉑	㉒	
75633	39970	25259	11207	93225	58833	29719	56871	11664	50766	237092	19214	10633	134117	5047								
枠連票数		計	516661		的中 (2-8)	56349 (2番人気)		15	100962 (4番人気)		3	67234 (7番人気)		256521	36263	18932	11	138006	12	8017		
(1-1)	(1-2)	(1-3)	(1-4)	(1-5)	(1-6)	(1-7)	(1-8)	(1-9)	(1-10)	(1-11)	(1-12)	(1-13)	(1-14)	(1-15)	(1-16)	(1-17)	(1-18)	(1-19)	(1-20)	(1-21)	(1-22)	
1266	47684	7746	11169	24639	93225	58833	29719	56871	11664	50766	237092	19214	10633	134117	5047							
普通馬連票数		計	2886136		的中 ④	182589 (3番人気)		15	100962 (4番人気)		3	67234 (7番人気)		256521	36263	18932	11	138006	12	8017		
①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲	⑳	㉑	㉒	
7051	1523	688	41256	236287	9147	36036	1485	11946	11946	11946	11946	11946	11946	11946	11946	11946	11946	11946	11946	11946	11946	
1266	47684	7746	11169	24639	93225	58833	29719	56871	11664	50766	237092	19214	10633	134117	5047							
馬単票数		計	1116740		的中 ④	52435 (4番人気)		15	100962 (4番人気)		3	67234 (7番人気)		256521	36263	18932	11	138006	12	8017		
①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲	⑳	㉑	㉒	
1375	340	1218	10279	26259	4594	334	1067	6829	82096	1055	179	834	82096	1055	179	834	82096	1055	179	834	82096	
1375	340	1218	10279	26259	4594	334	1067	6829	82096	1055	179	834	82096	1055	179	834	82096	1055	179	834	82096	
ワイド(拡大馬単)票数		計	2556169		的中 ④	130451 (3番人気)		15	100962 (4番人気)		3	67234 (7番人気)		256521	36263	18932	11	138006	12	8017		
①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲	⑳	㉑	㉒	
8605	2229	1007	43200	137971	1931	1011	34449	1833	46355	2229	1007	43200	137971	1931	1011	34449	1833	46355	2229	1007	43200	
8605	2229	1007	43200	137971	1931	1011	34449	1833	46355	2229	1007	43200	137971	1931	1011	34449	1833	46355	2229	1007	43200	
3連複票数		計	6077123		的中 ④	56045 (26番人気)		15	100962 (4番人気)		3	67234 (7番人気)		256521	36263	18932	11	138006	12	8017		
①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲	⑳	㉑	㉒	
5694	2940	732	4713	9789	35968	2065	4824	9124	4955	13114	8156	3138	11877	15795	5134	4006	9306	1806	6882	4998	6521	
5694	2940	732	4713	9789	35968	2065	4824	9124	4955	13114	8156	3138	11877	15795	5134	4006	9306	1806	6882	4998	6521	
3連単票数		計	6096290		的中 ④	19168 (49番人気)		15	100962 (4番人気)		3	67234 (7番人気)		256521	36263	18932	11	138006	12	8017		
①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯	⑰	⑱	⑲	⑳	㉑	㉒	
955	417	872	10818	976	415	3958	2082	3504	389	551	7407	24	1533	89	97	129	265	477	1227	589	237	
955	417	872	10818	976	415	3958	2082	3504	389	551	7407	24	1533	89	97	129	265	477	1227	589	237	

3203	251	3214	49	3215	414	3216	163	341	8033	342	2689	345	7705	346	1628	347	7987	348	14186	349	3245	3410	1192
3203	34150	3214	150	3215	3004	3216	150	341	5080	342	3000	345	3410	346	300	347	5505	348	501	349	3510	3410	1015

0.000	1150	0.0102	538	0.0109	2094	0.0110	453	0.0105	5878	0.0106	2229	0.0107	2462	0.0102	989	0.0104	5595	0.0105	351	0.0107	2519	0.0108	4317
0.001	994	0.0103	550	0.0109	3729	0.0110	110	0.0105	867	0.0106	142	0.0107	1810	0.0102	669	0.0104	566	0.0105	255	0.0107	2022	0.0108	568
0.002	509	0.0104	282	0.0109	2817	0.0110	101	0.0105	755	0.0106	304	0.0107	2117	0.0102	92	0.0104	415	0.0105	225	0.0107	2228	0.0108	928
0.003	5213	0.0105	2235	0.0106	563	0.0107	4201	0.0107	949	0.0108	480	0.0109	3465	0.0102	112	0.0103	852	0.0104	134	0.0105	1575	0.0106	649
0.004	5830	0.0106	2131	0.0107	12051	0.0108	5541	0.0108	1381	0.0109	6188	0.0109	2544	0.0100	1354	0.0104	10484	0.0106	346	0.0108	2548	0.0109	445
0.005	4349	0.0106	1803	0.0109	705	0.0110	323	0.0104	1585	0.0105	674	0.0106	182	0.0107	756	0.0108	1342	0.0109	168	0.0110	1157	0.0112	60
0.006	304	0.0104	60	0.0105	559	0.0106	219	0.0101	301	0.0102	131	0.0104	492	0.0105	309	0.0106	78	0.0107	314	0.0108	625	0.0109	169
0.007	549	0.0102	30	0.0103	139	0.0104	26	0.0105	199	0.0106	85	0.0107	4098	0.0102	1565	0.0104	7961	0.0105	3962	0.0106	962	0.0107	4175
0.008	8380	0.0109	1933	0.0110	966	0.0112	217	0.0103	1792	0.0104	298	0.0105	2937	0.0106	1248	0.0107	67	0.0108	37	0.0109	225	0.0110	71
0.009	24	0.0107	79	0.0108	171	0.0109	54	0.0110	30	0.0111	30	0.0112	42	0.0104	17	0.0105	68	0.0106	35	0.0107	702	0.0108	261
0.010	1177	0.0105	675	0.0106	163	0.0107	752	0.0108	1487	0.0109	353	0.0110	187	0.0101	1256	0.0102	50	0.0103	66	0.0104	498	0.0106	241
0.011	116	0.0102	50	0.0104	254	0.0105	125	0.0106	40	0.0107	127	0.0108	271	0.0109	74	0.0110	35	0.0111	226	0.0112	13	0.0113	72
0.012	120	0.0106	52	0.0109	1637	0.0110	593	0.0104	4290	0.0105	1780	0.0106	413	0.0107	1899	0.0108	3742	0.0109	648	0.0110	357	0.0111	2970
0.013	117	0.0103	697	0.0104	153	0.0105	851	0.0106	608	0.0107	222	0.0108	1377	0.0103	643	0.0104	696	0.0105	886	0.0106	14747	0.0107	294
0.014	1208	0.0109	1048	0.0110	1048	0.0111	58	0.0105	58	0.0106	616	0.0107	9050	0.0102	18594	0.0103	1511	0.0104	3043	0.0105	14670	0.0106	4670
0.015	14098	0.0110	2845	0.0111	27604	0.0112	1514	0.0113	709	0.0114	1780	0.0115	21438	0.0106	7968	0.0107	4131	0.0108	3457	0.0109	2884	0.0110	90
0.016	2889	0.0108	8476	0.0109	2166	0.0110	701	0.0111	4433	0.0112	429	0.0113	1367	0.0104	462	0.0105	3126	0.0106	1399	0.0107	17385	0.0108	5073
0.017	15352	0.0106	2934	0.0107	14178	0.0108	29337	0.0109	7524														

1312.0	250	1310.0	1024	1310.0	626	1310.0	114	1310.0	174	1310.0	329	1310.0	1459	1310.0	240	1310.0	37	1312.0	116	1310.0	26	1312.0	1
1312.5	204	1312.0	216	1312.0	386	1312.0	254	1312.0	122	1312.0	608	1310.0	565	1312.0	52	1312.0	84	1312.0	199	1312.0	546	1312.0	123
1313.0	22	1314.0	32	1314.0	17	1314.0	30	1314.0	41	1314.0	24	1314.0	94	1314.0	49	1314.0	35	1314.0	87	1314.0	95	1314.0	43
1314.5	71	1314.0	62	1314.0	155	1314.0	41	1315.0	42	1315.0	38	1315.0	26	1315.0	24	1315.0	53	1315.0	53	1315.0	99	1315.0	58
1315.0	56	1315.0	96	1315.0	135	1315.0	59	1315.0	55	1315.0	72	1315.0	155	1315.0	82	1315.0	33	1315.0	109	1315.0	25	1315.0	63
1315.5	132	1316.0	134	1317.0	231	1317.0	216	1316.0	86	1316.0	382	1316.0	351	1316.0	242	1316.0	60	1316.0	86	1316.0	418	1316.0	96
1317.1	127	1317.0	367	1317.0	82	1317.0	373	1317.0	743	1317.0	481	1317.0	1416	1317.0	463	1317.0	323	1317.0	1170	1317.0	1633	1317.0	627
1317.4	208	1317.5	198	1317.0	528	1317.0	450	1318.0	22	1318.0	51	1318.0	13	1318.0	41	1318.0	110	1318.0	89	1317.0	142	1318.0	90
1318.9	44	1318.0	206	1318.0	197	1318.0	122	1318.0	41	1318.5	95	1318.0	90	1318.0	303	1317.0	19	1317.0	9	1317.0	13	1317.5	9
1319.0	6	1319.0	1	1319.0	16	1319.0	16	1319.0	16	1319.0	23	1319.0	7	1319.0	8	1319.0	10	1319.0	10	1319.0	26	1319.0	7
1319.4	24	1319.0	27	1319.0	24	1319.0	17	1319.0	34	1319.0	25	1319.0	16	1319.0	61	1319.0	61	1319.0	56	1319.0	47	1319.0	4
1319.5	18	1319.0	35	1319.0	69	1319.0	16	1319.0	8	1319.0	24	1319.0	18	1319.0	26	1319.0	8	1319.0	24	1319.0	5	1319.0	6
1319.9	20	1319.0	20	1319.0	13	1319.0	10	1319.0	1	1319.0	25	1319.0	28	1319.0	20	1319.0	14	1319.0	24	1319.0	4	1319.0	36
1319.9	26	1319.0	64	1319.0	30	1319.0	24	1319.0	79	1319.0	55	1319.0	31	1319.0	20	1319.0	14	1319.0	22	1319.0	70	1319.0	16
1319.9	16	1319.0	49	1319.0	30	1319.0	32	1319.0	53	1319.0	156	1319.0	50	1319.0	25	1319.0	135	1319.0	93	1319.0	63	1319.0	32
1319.5	19	1319.0	53	1319.0	148	1319.0	41	1319.0	14	1319.0	36	1319.0	10	1319.0	28	1319.0	51	1319.0	100	1319.0	56	1319.0	19
1319.0	134	1319.0	92	1319.0	58	1319.0	23	1319.0	13	1319.0	45	1319.0	129	1319.0	25	1319.0	47	1319.0	96	1319.0	29	1319.0	75
1319.5	152	1319.0	110	1319.0	92	1319.0	56	1319.0	330	1319.0	211	1319.0	132	1319.0	87	1319.0	39	1319.0	118	1319.0	397	1319.0	54
1319.1	13	1319.0	33	1319.0	8	1319.0	37	1319															