

NELLY

Nelly Group AB (LEI-kod 549300TY1ZF7FQEF0552) har under perioden 21 september 2026 – 25 september 2026 återköpt sammanlagt 105 000 egna stamaktier (ISIN-kod: SE0000114837) enligt nedan. Samtliga förvärv har genomförts på Nasdaq Stockholm av Danske Bank A/S, Danmark, Sverige Filial för Nelly Groups räkning. Efter nedanstående förvärv uppgår Nelly Groups innehav av egna aktier per den 25 september 2026 till 878 747 stamaktier och 437 989 aktier av serie C. Det totala antalet aktier i Nelly Group uppgår vid tidpunkten för detta pressmeddelande till 30 567 388, varav 30 129 399 stamaktier och 437 989 aktier av serie C.

Transaktionsdatum	Tranaktionstid	Volym	Pris	Aggregerad volym (Antal Aktier)	Viktat Genomsnittspris (SEK)
20260921	09:05:04	101	36		
20260921	09:05:04	101	36		
20260921	09:05:04	193	35,98		
20260921	09:05:04	193	35,98		
20260921	09:06:02	102	35,82		
20260921	09:06:51	96	35,8		
20260921	09:09:13	100	35,7		
20260921	09:09:13	98	35,7		
20260921	09:12:56	99	35,64		
20260921	09:12:56	99	35,62		
20260921	09:36:13	98	35,58		
20260921	09:36:13	98	35,58		
20260921	09:36:13	102	35,58		
20260921	09:36:13	102	35,58		
20260921	09:17:00	68	35,56		
20260921	09:18:29	48	35,56		
20260921	09:18:29	120	35,56		
20260921	09:09:49	95	35,54		

20260921	09:09:49	7	35,54		
20260921	09:29:57	28	35,5		
20260921	09:29:57	98	35,5		
20260921	09:41:22	199	35,44		
20260921	09:41:22	99	35,44		
20260921	09:41:22	199	35,44		
20260921	09:41:22	99	35,44		
20260921	10:41:19	195	35,36		
20260921	10:41:19	25	35,36		
20260921	10:41:19	74	35,36		
20260921	10:19:37	204	35,32		
20260921	10:19:37	306	35,32		
20260921	12:24:06	96	35,32		
20260921	12:24:06	96	35,32		
20260921	12:32:52	293	35,32		
20260921	12:36:22	13	35,32		
20260921	12:36:22	50	35,32		
20260921	10:02:36	476	35,3		
20260921	10:02:36	476	35,3		
20260921	12:40:15	97	35,3		
20260921	12:40:15	96	35,3		
20260921	10:03:21	188	35,28		
20260921	10:03:21	188	35,28		
20260921	12:07:13	283	35,28		
20260921	12:16:09	283	35,28		
20260921	12:19:32	282	35,28		
20260921	12:19:32	1	35,28		
20260921	12:40:27	198	35,28		
20260921	12:40:27	99	35,28		
20260921	12:40:27	198	35,28		

20260921	12:04:07	377	35,26		
20260921	12:04:07	16	35,26		
20260921	12:04:07	4	35,26		
20260921	13:03:46	97	35,26		
20260921	13:03:46	97	35,26		
20260921	10:13:50	191	35,24		
20260921	10:13:50	95	35,24		
20260921	10:13:50	191	35,24		
20260921	10:13:50	95	35,24		
20260921	10:43:54	99	35,24		
20260921	10:43:54	99	35,24		
20260921	11:18:58	95	35,24		
20260921	11:18:58	95	35,24		
20260921	11:28:58	472	35,24		
20260921	11:55:14	519	35,24		
20260921	11:55:44	94	35,24		
20260921	13:02:06	385	35,24		
20260921	13:02:06	385	35,24		
20260921	09:59:44	90	35,22		
20260921	09:59:44	28	35,22		
20260921	11:54:04	229	35,22		
20260921	12:31:37	2	35,22		
20260921	12:40:40	62	35,22		
20260921	13:04:56	96	35,22		
20260921	13:04:56	95	35,22		
20260921	13:04:56	96	35,22		
20260921	13:04:56	95	35,22		
20260921	09:58:52	300	35,2		
20260921	10:09:14	43	35,2		
20260921	10:11:43	43	35,2		

20260921	11:26:35	20	35,2		
20260921	11:34:09	50	35,2		
20260921	11:34:57	95	35,2		
20260921	11:34:57	25	35,2		
20260921	11:34:57	20	35,2		
20260921	11:34:57	4	35,2		
20260921	11:41:55	47	35,2		
20260921	11:41:55	91	35,2		
20260921	11:53:56	48	35,2		
20260921	11:53:56	52	35,2		
20260921	11:53:56	52	35,2		
20260921	13:45:26	8	35,2		
20260921	13:45:26	271	35,2		
20260921	13:59:21	490	35,2		
20260921	09:46:55	575	35,18		
20260921	09:46:55	383	35,18		
20260921	09:46:55	192	35,18		
20260921	10:05:30	14	35,18		
20260921	12:45:03	94	35,18		
20260921	12:45:03	94	35,18		
20260921	12:48:23	100	35,18		
20260921	12:48:23	100	35,18		
20260921	10:43:54	94	35,16		
20260921	10:43:54	94	35,16		
20260921	11:02:11	577	35,16		
20260921	11:02:11	674	35,16		
20260921	12:50:55	101	35,16		
20260921	12:50:55	100	35,16		
20260921	10:56:28	220	35,14		
20260921	12:45:27	95	35,12		

20260921	13:22:26	95	35,12		
20260921	13:22:26	95	35,12		
20260921	10:43:54	94	35,1		
20260921	10:43:54	79	35,1		
20260921	10:49:09	94	35,1		
20260921	10:49:09	94	35,1		
20260921	14:00:10	470	35,1		
20260921	14:00:10	564	35,1		
20260921	14:38:40	573	35,1		
20260921	14:38:40	582	35,1		
20260921	13:46:37	94	35,08		
20260921	13:46:37	77	35,08		
20260921	13:49:59	1	35,08		
20260921	14:00:10	188	35,08		
20260921	14:00:10	94	35,08		
20260921	14:00:10	101	35,08		
20260921	09:57:02	94	35		
20260921	14:00:10	101	35		
20260921	14:41:12	101	34,98		
20260921	14:41:12	102	34,98		
20260921	14:10:04	4	34,94		
20260921	14:13:45	25	34,94		
20260921	14:43:18	95	34,94		
20260921	14:43:18	95	34,94		
20260921	14:48:41	97	34,88		
20260921	14:48:41	97	34,88		
20260921	14:48:41	97	34,82		
20260921	14:48:41	97	34,82		
20260921	14:48:41	97	34,76		
20260921	14:48:41	97	34,76		

20260921	14:51:45	97	34,74		
20260921	14:51:45	97	34,74		
20260921	14:51:45	81	34,72		
20260921	14:51:45	20	34,72		
20260921	14:51:45	101	34,72		
20260921	14:57:30	99	34,66		
20260921	14:57:30	28	34,66		
20260921	14:52:00	101	34,64		
20260921	14:52:00	101	34,64		
20260921	15:02:19	101	34,64		
20260921	15:02:19	39	34,62		
20260921	15:02:19	62	34,62		
20260921	15:02:19	96	34,62		
20260921	14:57:34	95	34,58		
20260921	14:57:34	96	34,58		
20260921	15:02:53	96	34,56		
20260921	15:13:42	286	34,5		
20260921	15:13:42	14	34,5		
20260921	15:13:42	84	34,5		
20260921	15:13:42	93	34,5		
20260921	15:54:43	207	34,48		
20260921	15:54:44	190	34,48		
20260921	15:16:20	39	34,46		
20260921	15:16:37	95	34,46		
20260921	15:16:37	56	34,46		
20260921	15:16:37	39	34,46		
20260921	16:27:50	20	34,46		
20260921	16:27:50	18	34,46		
20260921	15:57:23	280	34,38		
20260921	16:23:50	56	34,36		

20260921	15:39:29	94	34,34		
20260921	15:39:29	94	34,34		
20260921	15:17:04	94	34,32		
20260921	15:17:04	94	34,32		
20260921	15:28:32	196	34,32		
20260921	15:28:32	98	34,32		
20260921	15:28:32	98	34,32		
20260921	15:20:34	102	34,3		
20260921	15:20:34	102	34,3		
20260921	15:30:59	96	34,28		
20260921	15:39:53	94	34,26		
20260921	15:39:53	94	34,26		
20260921	16:05:11	38	34,26		
20260921	16:05:11	38	34,26		
20260921	16:05:11	21	34,26		
20260921	16:07:40	156	34,26		
20260921	15:41:38	99	34,24		
20260921	15:41:38	50	34,24		
20260921	15:42:11	99	34,24		
20260921	15:42:11	99	34,24		
20260921	15:31:37	101	34,22		
20260921	15:31:37	76	34,22		
20260921	15:31:37	23	34,22		
20260921	15:43:43	99	34,22		
20260921	15:43:43	99	34,22		
20260921	16:13:06	13	34,2		
20260921	16:13:06	13	34,2		
20260921	16:13:06	7	34,2		
20260921	15:28:46	93	34,18		
20260921	15:50:46	43	34,18		

20260921	15:50:53	20	34,18		
20260921	15:50:53	52	34,18		
20260922	15:53:57	303	35,26		
20260922	15:55:09	47	35,24		
20260922	15:52:09	57	35,2		
20260922	15:30:25	515	35,18		
20260922	15:30:25	567	35,18		
20260922	15:30:08	268	35,16		
20260922	15:30:08	564	35,16		
20260922	15:30:08	12	35,16		
20260922	15:30:08	11	35,16		
20260922	15:55:25	146	35,1		
20260922	15:55:25	42	35,1		
20260922	15:55:25	188	35,1		
20260922	15:59:53	200	35,1		
20260922	15:59:53	100	35,1		
20260922	16:09:35	97	35,1		
20260922	16:09:35	97	35,1		
20260922	15:59:53	166	35,08		
20260922	15:59:54	35	35,08		
20260922	15:59:54	101	35,08		
20260922	15:59:54	64	35,08		
20260922	15:29:52	80	35,04		
20260922	16:06:26	102	35,04		
20260922	16:06:26	101	35,04		
20260922	16:12:32	97	35,04		
20260922	16:12:32	97	35,04		
20260922	16:25:58	102	35,02		
20260922	16:25:58	66	35,02		
20260922	14:35:39	206	35		

20260922	14:35:39	12	35		
20260922	14:35:39	181	35		
20260922	16:26:43	76	35		
20260922	16:26:43	18	35		
20260922	16:26:43	66	35		
20260922	16:26:43	36	35		
20260922	16:26:43	76	35		
20260922	16:28:31	295	35		
20260922	16:29:50	150	35		
20260922	16:29:50	49	35		
20260922	16:18:39	48	34,98		
20260922	15:19:42	131	34,96		
20260922	15:19:42	54	34,96		
20260922	14:35:02	587	34,94		
20260922	14:35:02	258	34,94		
20260922	14:35:02	2	34,94		
20260922	15:31:36	197	34,94		
20260922	15:31:36	99	34,94		
20260922	15:41:41	98	34,94		
20260922	15:41:41	99	34,94		
20260922	13:11:52	466	34,92		
20260922	13:19:02	294	34,92		
20260922	13:24:55	294	34,92		
20260922	13:40:47	519	34,92		
20260922	13:40:47	82	34,92		
20260922	13:40:47	20	34,92		
20260922	13:42:21	281	34,92		
20260922	15:39:38	104	34,92		
20260922	15:45:12	25	34,92		
20260922	15:45:51	72	34,92		

20260922	15:45:51	97	34,92		
20260922	15:45:51	25	34,92		
20260922	15:30:25	188	34,9		
20260922	15:30:25	188	34,9		
20260922	15:33:00	98	34,88		
20260922	12:09:16	97	34,86		
20260922	12:09:16	97	34,86		
20260922	12:09:16	187	34,86		
20260922	12:49:28	495	34,86		
20260922	13:56:32	284	34,86		
20260922	13:57:34	284	34,86		
20260922	11:57:01	483	34,84		
20260922	11:57:01	483	34,84		
20260922	11:57:01	97	34,84		
20260922	11:57:01	97	34,84		
20260922	12:19:54	100	34,84		
20260922	12:19:54	100	34,84		
20260922	14:37:42	100	34,84		
20260922	14:37:42	200	34,84		
20260922	14:37:42	100	34,84		
20260922	13:42:39	95	34,82		
20260922	13:42:39	95	34,82		
20260922	10:45:18	1118	34,8		
20260922	11:50:33	285	34,8		
20260922	11:52:28	96	34,8		
20260922	11:52:28	192	34,8		
20260922	14:33:20	13	34,8		
20260922	14:35:33	57	34,8		
20260922	15:15:42	48	34,8		
20260922	15:15:42	1	34,8		

20260922	15:15:42	1	34,8		
20260922	09:07:44	303	34,78		
20260922	10:44:37	94	34,76		
20260922	10:44:37	94	34,76		
20260922	10:44:42	88	34,76		
20260922	10:44:45	284	34,76		
20260922	10:49:49	99	34,76		
20260922	10:49:49	100	34,76		
20260922	11:47:08	86	34,76		
20260922	11:47:16	14	34,76		
20260922	11:47:16	94	34,76		
20260922	11:47:16	1	34,76		
20260922	11:47:16	86	34,76		
20260922	11:58:32	1	34,76		
20260922	12:31:17	51	34,76		
20260922	12:31:17	30	34,76		
20260922	14:01:14	96	34,76		
20260922	14:01:14	96	34,76		
20260922	14:18:28	14	34,76		
20260922	14:18:32	86	34,76		
20260922	14:18:32	14	34,76		
20260922	15:02:46	101	34,76		
20260922	15:02:46	101	34,76		
20260922	15:02:46	100	34,76		
20260922	15:02:46	67	34,76		
20260922	10:49:26	57	34,74		
20260922	10:49:49	96	34,74		
20260922	10:49:49	96	34,74		
20260922	11:37:08	94	34,74		
20260922	11:37:08	5	34,74		

20260922	11:37:08	99	34,74		
20260922	11:37:08	94	34,74		
20260922	11:39:28	86	34,74		
20260922	11:40:14	15	34,74		
20260922	11:40:14	101	34,74		
20260922	11:40:14	27	34,74		
20260922	11:46:02	1	34,74		
20260922	14:10:03	5	34,74		
20260922	14:11:52	89	34,74		
20260922	14:11:52	94	34,74		
20260922	14:11:52	5	34,74		
20260922	14:19:45	96	34,74		
20260922	14:19:45	96	34,74		
20260922	14:31:04	102	34,74		
20260922	14:31:04	86	34,74		
20260922	14:40:38	5	34,74		
20260922	10:47:11	99	34,72		
20260922	10:47:11	100	34,72		
20260922	10:48:53	99	34,72		
20260922	10:48:53	100	34,72		
20260922	12:42:16	100	34,72		
20260922	12:42:16	100	34,72		
20260922	12:51:29	193	34,72		
20260922	12:53:55	5	34,72		
20260922	12:53:55	128	34,72		
20260922	13:07:43	70	34,72		
20260922	13:07:43	99	34,72		
20260922	13:07:43	29	34,72		
20260922	09:09:52	489	34,7		
20260922	10:49:03	86	34,7		

20260922	11:00:05	193	34,7		
20260922	11:00:05	74	34,7		
20260922	11:00:05	100	34,7		
20260922	09:16:56	302	34,68		
20260922	10:42:55	63	34,68		
20260922	10:55:43	96	34,68		
20260922	10:55:43	96	34,68		
20260922	10:41:05	597	34,66		
20260922	10:42:40	72	34,66		
20260922	10:44:45	99	34,66		
20260922	10:44:45	99	34,66		
20260922	11:29:50	42	34,66		
20260922	09:53:58	81	34,64		
20260922	09:53:58	19	34,64		
20260922	09:53:58	90	34,64		
20260922	09:53:58	10	34,64		
20260922	09:53:58	300	34,64		
20260922	09:54:40	100	34,64		
20260922	09:54:40	100	34,64		
20260922	10:41:06	212	34,64		
20260922	10:58:04	99	34,64		
20260922	10:58:04	99	34,64		
20260922	10:58:04	98	34,64		
20260922	10:58:04	98	34,64		
20260922	10:58:04	98	34,64		
20260922	10:58:04	98	34,64		
20260922	11:28:17	96	34,64		
20260922	11:28:17	96	34,64		
20260922	10:44:54	100	34,62		
20260922	10:44:54	15	34,62		

20260922	11:21:21	37	34,62		
20260922	10:00:21	215	34,52		
20260922	10:10:58	1	34,52		
20260922	10:13:01	78	34,52		
20260922	09:31:07	277	34,5		
20260922	10:21:53	1	34,5		
20260922	09:18:58	196	34,48		
20260922	09:18:58	196	34,48		
20260922	09:18:58	97	34,48		
20260922	09:18:58	97	34,48		
20260922	09:34:39	177	34,48		
20260922	09:38:51	142	34,48		
20260922	09:51:27	286	34,48		
20260922	09:56:13	39	34,48		
20260922	09:51:27	58	34,46		
20260922	09:51:27	1	34,46		
20260922	09:08:11	93	34,4		
20260922	09:08:11	102	34,4		
20260922	09:51:27	99	34,4		
20260922	09:51:27	99	34,4		
20260923	09:52:42	350	35,08		
20260923	09:52:42	55	35,08		
20260923	09:52:42	405	35,08		
20260923	09:52:42	102	35,08		
20260923	09:52:42	102	35,08		
20260923	10:14:39	405	35,08		
20260923	10:14:39	405	35,08		
20260923	10:15:06	294	35,06		
20260923	10:15:06	392	35,06		
20260923	10:28:36	307	35,06		

20260923	10:28:36	307	35,06		
20260923	10:28:36	102	35,06		
20260923	10:12:12	7	35,04		
20260923	10:56:42	293	35,04		
20260923	10:56:42	286	35,04		
20260923	10:04:22	55	35,02		
20260923	10:45:12	100	35,02		
20260923	10:45:12	100	35,02		
20260923	10:51:22	1	35,02		
20260923	10:53:44	4	35,02		
20260923	10:54:50	165	35,02		
20260923	12:45:23	118	35,02		
20260923	12:45:23	171	35,02		
20260923	09:47:08	20	35		
20260923	09:47:08	77	35		
20260923	09:47:08	193	35		
20260923	09:47:08	96	35		
20260923	10:49:36	96	35		
20260923	10:49:36	95	35		
20260923	10:49:36	96	35		
20260923	10:49:36	29	35		
20260923	11:19:26	407	35		
20260923	11:19:26	306	35		
20260923	11:19:26	101	35		
20260923	11:19:37	306	35		
20260923	11:19:37	306	35		
20260923	11:34:54	94	35		
20260923	11:34:54	94	35		
20260923	12:10:35	90	35		
20260923	11:34:54	94	34,98		

20260923	11:34:54	94	34,98		
20260923	09:17:59	184	34,96		
20260923	09:17:59	395	34,96		
20260923	09:18:27	276	34,94		
20260923	11:46:18	103	34,94		
20260923	11:46:18	102	34,94		
20260923	11:46:18	103	34,94		
20260923	11:46:18	102	34,94		
20260923	12:36:29	278	34,94		
20260923	12:36:52	75	34,94		
20260923	12:36:52	125	34,94		
20260923	11:42:32	100	34,92		
20260923	11:46:18	187	34,92		
20260923	11:46:18	187	34,92		
20260923	12:16:13	94	34,92		
20260923	12:16:13	94	34,92		
20260923	09:27:57	262	34,9		
20260923	09:27:57	20	34,9		
20260923	09:28:08	293	34,9		
20260923	09:32:41	190	34,9		
20260923	09:34:41	190	34,9		
20260923	09:34:41	190	34,9		
20260923	12:16:45	93	34,9		
20260923	12:16:45	1	34,9		
20260923	12:16:45	93	34,9		
20260923	12:16:45	1	34,9		
20260923	12:16:45	90	34,9		
20260923	12:51:21	95	34,9		
20260923	12:51:21	94	34,9		
20260923	12:51:21	365	34,9		

20260923	09:10:52	4	34,88		
20260923	09:11:03	1	34,88		
20260923	09:12:15	9	34,88		
20260923	09:20:07	79	34,88		
20260923	09:20:07	14	34,88		
20260923	09:20:07	99	34,88		
20260923	09:41:58	50	34,88		
20260923	09:41:58	231	34,88		
20260923	12:23:47	196	34,88		
20260923	12:23:47	98	34,88		
20260923	12:23:47	196	34,88		
20260923	12:23:47	98	34,88		
20260923	12:51:21	94	34,88		
20260923	09:07:06	9	34,86		
20260923	09:07:27	15	34,86		
20260923	09:07:45	25	34,86		
20260923	12:01:43	94	34,86		
20260923	12:01:43	94	34,86		
20260923	13:24:47	381	34,86		
20260923	13:19:36	299	34,84		
20260923	13:19:36	76	34,84		
20260923	13:19:36	377	34,84		
20260923	13:19:36	93	34,84		
20260923	13:19:36	95	34,84		
20260923	13:24:47	388	34,84		
20260923	13:24:47	388	34,82		
20260923	13:24:47	388	34,82		
20260923	14:06:44	101	34,78		
20260923	14:06:44	101	34,78		
20260923	14:38:05	101	34,78		

20260923	14:39:28	285	34,78		
20260923	14:37:57	97	34,76		
20260923	14:37:57	97	34,76		
20260923	14:37:57	1236	34,76		
20260923	14:37:57	946	34,76		
20260923	14:38:05	101	34,76		
20260923	14:38:05	101	34,76		
20260923	15:43:45	96	34,76		
20260923	15:43:45	96	34,76		
20260923	15:43:45	96	34,76		
20260923	17:13:16	31	34,76		
20260923	17:13:16	116	34,76		
20260923	17:13:16	65	34,76		
20260923	17:13:16	10	34,76		
20260923	14:45:01	96	34,72		
20260923	14:45:01	96	34,72		
20260923	14:54:10	94	34,72		
20260923	14:54:10	94	34,72		
20260923	14:58:56	7	34,72		
20260923	15:00:17	96	34,72		
20260923	15:00:17	89	34,72		
20260923	15:00:17	262	34,72		
20260923	16:17:49	73	34,72		
20260923	16:17:49	162	34,72		
20260923	15:02:59	101	34,7		
20260923	15:02:59	101	34,7		
20260923	15:52:31	22	34,7		
20260923	15:52:31	232	34,7		
20260923	15:08:05	201	34,68		
20260923	15:08:05	201	34,68		

20260923	16:46:14	146	34,68		
20260923	16:46:14	116	34,68		
20260923	16:46:14	34	34,68		
20260923	15:08:20	102	34,66		
20260923	15:08:20	102	34,66		
20260923	15:43:52	1	34,66		
20260923	15:45:10	96	34,66		
20260923	15:45:10	95	34,66		
20260923	15:09:40	102	34,64		
20260923	15:09:40	102	34,64		
20260923	15:39:19	40	34,62		
20260923	15:35:02	31	34,6		
20260923	15:37:00	65	34,6		
20260923	15:37:00	31	34,6		
20260923	15:37:00	96	34,6		
20260923	15:37:00	530	34,6		
20260923	16:39:26	20	34,6		
20260923	16:39:26	99	34,6		
20260923	16:49:25	263	34,6		
20260923	15:37:00	122	34,58		
20260923	15:19:06	97	34,56		
20260923	15:19:06	97	34,56		
20260923	15:22:27	60	34,56		
20260923	16:39:26	93	34,54		
20260923	16:27:49	300	34,52		
20260923	16:28:08	297	34,52		
20260923	16:28:25	287	34,52		
20260923	16:28:43	287	34,52		
20260923	16:29:02	99	34,5		
20260923	16:29:02	36	34,5		

20260923	16:29:02	158	34,5		
20260924	9:00:20	93	34,76		
20260924	9:00:20	93	34,76		
20260924	9:46:46	51	34,76		
20260924	9:46:46	45	34,76		
20260924	9:46:46	51	34,76		
20260924	9:46:46	96	34,76		
20260924	9:46:58	100	34,7		
20260924	9:46:58	100	34,7		
20260924	9:06:06	99	34,68		
20260924	9:06:06	98	34,68		
20260924	9:06:06	193	34,68		
20260924	9:20:03	74	34,68		
20260924	9:46:58	199	34,68		
20260924	9:46:58	97	34,68		
20260924	9:50:44	97	34,58		
20260924	9:50:44	97	34,58		
20260924	9:18:04	96	34,54		
20260924	10:06:18	95	34,52		
20260924	10:06:18	95	34,52		
20260924	10:24:42	295	34,5		
20260924	10:26:00	232	34,5		
20260924	10:26:00	71	34,5		
20260924	12:42:04	302	34,5		
20260924	12:42:04	45	34,5		
20260924	15:22:44	520	34,5		
20260924	15:22:44	209	34,5		
20260924	15:28:47	93	34,5		
20260924	10:20:03	90	34,48		
20260924	10:20:07	179	34,48		
20260924	14:17:30	333	34,48		

20260924	14:28:05	141	34,48		
20260924	14:28:05	19	34,48		
20260924	14:28:05	2420	34,48		
20260924	15:03:29	361	34,48		
20260924	15:03:29	96	34,48		
20260924	10:22:33	55	34,46		
20260924	11:01:40	97	34,46		
20260924	11:01:40	93	34,46		
20260924	11:01:40	73	34,46		
20260924	11:10:21	250	34,46		
20260924	11:10:21	120	34,46		
20260924	12:23:11	51	34,46		
20260924	12:40:40	125	34,46		
20260924	12:40:40	327	34,46		
20260924	12:40:40	327	34,46		
20260924	12:40:40	327	34,46		
20260924	12:40:40	327	34,46		
20260924	12:40:40	327	34,46		
20260924	12:42:04	470	34,46		
20260924	12:42:04	470	34,46		
20260924	12:49:15	294	34,46		
20260924	15:28:47	194	34,46		
20260924	15:28:47	193	34,46		
20260924	10:06:55	96	34,44		
20260924	10:06:55	96	34,44		
20260924	10:10:26	100	34,44		
20260924	10:10:26	100	34,44		
20260924	10:16:08	297	34,44		
20260924	10:28:34	98	34,44		
20260924	10:28:34	98	34,44		
20260924	12:07:04	103	34,44		
20260924	12:25:14	102	34,44		

20260924	12:25:14	102	34,44		
20260924	12:42:04	470	34,44		
20260924	12:42:04	470	34,44		
20260924	14:37:55	280	34,44		
20260924	14:37:55	93	34,44		
20260924	14:37:55	373	34,44		
20260924	15:17:30	81	34,44		
20260924	10:08:08	96	34,42		
20260924	10:08:08	96	34,42		
20260924	11:13:53	103	34,42		
20260924	11:13:53	102	34,42		
20260924	12:25:26	102	34,42		
20260924	12:25:26	102	34,42		
20260924	12:35:08	99	34,42		
20260924	12:35:08	99	34,42		
20260924	14:25:00	386	34,42		
20260924	14:25:00	386	34,42		
20260924	14:36:49	287	34,42		
20260924	14:36:49	287	34,42		
20260924	14:37:55	58	34,42		
20260924	14:37:55	386	34,42		
20260924	15:38:43	99	34,42		
20260924	15:38:43	99	34,42		
20260924	10:16:08	1900	34,4		
20260924	10:51:52	100	34,4		
20260924	10:51:52	100	34,4		
20260924	11:40:59	263	34,4		
20260924	11:40:59	153	34,4		
20260924	11:40:59	333	34,4		
20260924	12:10:29	29	34,4		
20260924	12:32:36	102	34,4		

20260924	12:32:36	102	34,4		
20260924	13:52:06	2	34,4		
20260924	14:01:58	9	34,4		
20260924	14:01:58	191	34,4		
20260924	14:04:55	92	34,4		
20260924	14:04:55	100	34,4		
20260924	14:04:55	8	34,4		
20260924	15:46:12	762	34,4		
20260924	15:46:12	1192	34,4		
20260924	10:16:08	115	34,38		
20260924	11:39:40	85	34,36		
20260924	11:39:40	98	34,36		
20260924	15:46:12	96	34,36		
20260924	15:46:12	96	34,36		
20260924	10:16:08	100	34,34		
20260924	10:16:08	100	34,34		
20260924	15:53:19	80	34,28		
20260924	15:53:19	100	34,28		
20260924	15:53:19	592	34,28		
20260924	15:46:56	95	34,26		
20260924	15:46:56	95	34,26		
20260924	15:49:36	96	34,2		
20260925	09:31:12	103	33,64		
20260925	09:39:03	98	33,62		
20260925	09:52:57	101	33,62		
20260925	10:34:52	96	33,6		
20260925	10:37:34	98	33,6		
20260925	11:42:08	307	33,6		
20260925	10:04:58	101	33,54		
20260925	11:14:20	98	33,48		
20260925	09:12:01	93	33,46		

20260925	12:00:03	100	33,46		
20260925	11:08:06	55	33,38		
20260925	12:00:03	30	33		
20260925	13:55:33	50	32,16		
20260925	13:56:32	96	32,12		
20260925	13:49:17	100	32,1		
20260925	13:49:17	53	32,1		
20260925	14:02:31	52	32,06		
20260925	15:15:11	631	32,04		
20260925	12:28:02	98	32,02		
20260925	12:13:19	98	31,98		
20260925	14:40:06	52	31,96		
20260925	14:58:42	94	31,96		
20260925	14:40:08	99	31,94		
20260925	14:04:17	54	31,92		
20260925	15:01:14	4	31,92		
20260925	15:06:47	55	31,92		
20260925	15:06:28	7	31,9		
20260925	13:44:02	26	31,88		
20260925	14:38:11	47	31,88		
20260925	14:38:11	49	31,88		
20260925	13:42:49	97	31,82		
20260925	13:42:33	51	31,8		
20260925	14:13:35	6	31,8		
20260925	14:13:35	101	31,8		
20260925	14:29:12	55	31,74		
20260925	14:28:26	100	31,68		
20260925	12:47:44	98	31,46		
20260925	13:26:25	101	31,46		
20260925	13:26:25	51	31,46		
20260925	13:21:52	51	31,44		

20260925	13:01:40	51	31,38		
20260925	13:15:35	94	31,34		
20260925	13:11:21	54	31,32		
20260925	13:32:09	51	31,32		
20260925	13:01:40	94	31,3		
				105000	34,71597