



**Acuerdos del tribunal calificador de las pruebas selectivas convocadas por Resolución de 24 de mayo de 2021 (BOA núm. 115 de 28 de mayo de 2021) del Director General de Función Pública y Calidad de los Servicios, por la que se convocan pruebas selectivas para la estabilización de empleo temporal, para ingreso como personal laboral fijo en la categoría profesional de Personal Especializado de Servicios Domésticos de la Comunidad Autónoma de Aragón.**

El tribunal designado por Resolución de 21 de octubre de 2022, del Director General de la Función Pública y Calidad de los Servicios, por la que se determina la composición del Tribunal Calificador de las pruebas selectivas para la estabilización de empleo temporal, para ingreso como personal laboral fijo de la categoría profesional de Personal Especializado de Servicios Domésticos de la Administración de la Comunidad Autónoma de Aragón (BOA número 210 de 28/10/2022), modificado por resoluciones de 23 de noviembre de 2022 (BOA número 233 de 01/12/2022) y de 01 de febrero de 2023 (BOA número 26 de 08/02/2023), ha decidido hacer públicos los siguientes **acuerdos**:

**Primero:** en relación con la calificación del segundo ejercicio, la base 8.1 de la convocatoria deriva a la Resolución de 13 de abril de 2021, del Director General de la Función Pública y Calidad de los Servicios, por la que se establecen las bases que regirán las convocatorias de los procedimientos selectivos de las ofertas de empleo público de la Administración General de la Administración de la Comunidad Autónoma de Aragón para el acceso como personal laboral (BOA número 87 de 22/04/2021). En concreto, estas bases establecen en el punto Tercero punto 1, que, para convocatorias derivadas de procesos de estabilización, para superar el ejercicio será preciso obtener:

- Una puntuación que no sea inferior al 60 por ciento de la media de las diez mejores notas: en este caso la puntuación es 17,4822 sobre 30,0000 puntos.
- Que no sea inferior al 50 por ciento de la nota máxima obtenida: en este caso es 15,0000 puntos sobre un máximo de 30,0000.
- Siempre que sea superior a un tercio de la nota máxima alcanzable: en este caso superior a 10,0000 puntos sobre 30,0000.

En consecuencia, se procede a publicar en el Anexo I, la lista de los candidatos que han obtenido una puntuación no inferior a 17,4822 puntos, y que por tanto han superado el segundo ejercicio de la oposición, identificados por su número de plica con la puntuación obtenida.

**Segundo:** Convocar a la sesión pública de apertura de los sobres que contienen la identificación personal de los opositores que han aprobado tanto el segundo ejercicio, como únicamente el primero y que tendrá lugar el martes 13 de junio, a las 09:30 horas en la Sala Jerónimo Zurita del Edificio Pignatelli en Paseo María Agustín 36 de Zaragoza.

**Tercero:** Publicar como Anexo II, el orden en que se procederá a la apertura de los sobres que contienen la identificación personal de los opositores que han superado el primer ejercicio con su nota y, si es el caso, la nota de los que han superado el segundo ejercicio.

En Zaragoza, a fecha de firma electrónica  
El Secretario del Tribunal  
Miguel García Bordejé

**DIRECTORA DEL INSTITUTO ARAGONÉS DE ADMINISTRACIÓN PÚBLICA**



**ANEXO I**

Relación de aprobados del segundo ejercicio por nota sobre 30 puntos y número de plica  
Total de aprobados del segundo ejercicio 544

PLICA	SEGUNDO EJERCICIO NOTA SOBRE 30						
		00441325	27,6006	00501202	26,6004	00500227	26,0004
		00500230	27,6006	00220203	26,4006	00500519	26,0004
		00500814	27,6006	00220702	26,4006	00501505	26,0004
00501632	30,0000	00501626	27,6006	00441301	26,4006	00440507	25,8006
00220712	29,4000	00441510	27,4002	00500907	26,4006	00441635	25,8006
00500237	29,4000	00500101	27,4002	00501212	26,4006	00500137	25,8006
00501107	29,4000	00502408	27,4002	00501431	26,4006	00500205	25,8006
00500234	29,2002	00220607	27,2004	00501546	26,4006	00500206	25,8006
00500703	29,2002	00440140	27,2004	00501920	26,4006	00500516	25,8006
00502314	28,8000	00500527	27,2004	00500628	26,4000	00220611	25,8000
00502540	28,8000	00502545	27,2004	00221402	26,2008	00501841	25,8000
00220519	28,6002	00502606	27,2004	00440155	26,2008	00440135	25,6008
00440428	28,6002	00221003	27,0006	00441403	26,2008	00440317	25,6008
00500216	28,6002	00440435	27,0006	00441603	26,2008	00441322	25,6008
00500304	28,6002	00500513	27,0006	00500109	26,2008	00500228	25,6008
00502319	28,6002	00500714	27,0006	00500124	26,2008	00501825	25,6008
00502401	28,6002	00500829	27,0006	00501738	26,2008	00501903	25,6008
00440216	28,4004	00501008	27,0006	00501905	26,2008	00501906	25,6008
00440503	28,4004	00501320	27,0006	00502516	26,2008	00502307	25,6008
00440720	28,4004	00501329	27,0006	00221309	26,2002	00500517	25,6002
00500104	28,4004	00501539	27,0006	00440164	26,2002	00500619	25,6002
00500408	28,4004	00501717	27,0006	00500112	26,2002	00220317	25,4010
00502546	28,4004	00441421	26,8008	00500411	26,2002	00440604	25,4010
00502533	28,2000	00501507	26,8008	00500632	26,2002	00441351	25,4010
00500605	28,0002	00501704	26,8008	00221005	26,0010	00500425	25,4010
00502048	28,0002	00502034	26,8008	00440139	26,0010	00500631	25,4010
00502301	28,0002	00502541	26,8008	00440719	26,0010	00501438	25,4010
00441602	27,8004	00220608	26,8002	00441213	26,0010	00502805	25,4010
00441708	27,8004	00440505	26,8002	00500514	26,0010	00220316	25,4004
00441733	27,8004	00502031	26,8002	00501613	26,0010	00500217	25,4004
00441736	27,8004	00502631	26,8002	00502033	26,0010	00501109	25,4004
00501337	27,8004	00221004	26,6004	00502734	26,0010	00501326	25,4004
00501735	27,8004	00500415	26,6004	00220232	26,0004	00502036	25,4004
00501950	27,8004	00500811	26,6004	00220330	26,0004	00502712	25,4004
00220701	27,6006	00501125	26,6004	00220506	26,0004	00441015	25,2012



00441017	25,2012	00502716	24,6006	00440432	24,0012	00501225	23,4000
00500314	25,2012	00440525	24,6000	00441658	24,0012	00501703	23,4000
00501210	25,2012	00501621	24,6000	00500242	24,0012	00220236	23,2014
00502732	25,2012	00220235	24,4014	00502112	24,0012	00440902	23,2014
00500201	25,2006	00440544	24,4014	00502710	24,0012	00441649	23,2014
00502538	25,2006	00500139	24,4014	00220513	24,0006	00500732	23,2014
00502544	25,2006	00500210	24,4014	00440151	24,0006	00500828	23,2014
00502615	25,2006	00500212	24,4014	00502040	24,0006	00502120	23,2014
00501614	25,2000	00500824	24,4014	00220418	23,8014	00502520	23,2014
00220705	25,0008	00220804	24,4008	00441609	23,8014	00440414	23,2008
00440219	25,0008	00220906	24,4008	00500529	23,8014	00441203	23,2008
00441103	25,0008	00440218	24,4008	00500531	23,8014	00501506	23,2008
00500402	25,0008	00440508	24,4008	00502002	23,8014	00220335	23,2002
00500726	25,0008	00440703	24,4008	00502014	23,8014	00220347	23,2002
00501121	25,0008	00500821	24,4008	00502029	23,8014	00441339	23,0016
00501303	25,0008	00500906	24,4008	00501004	23,8008	00441509	23,0016
00501304	25,0008	00502501	24,4008	00220301	23,6016	00500926	23,0016
00501630	25,0008	00220318	24,4002	00220908	23,6016	00501418	23,0016
00501922	25,0008	00220320	24,4002	00501912	23,6016	00502627	23,0016
00502416	25,0008	00440812	24,4002	00220813	23,6010	00220414	23,0010
00502728	25,0008	00440102	24,2010	00440517	23,6010	00220512	23,0010
00501544	25,0002	00440166	24,2010	00441656	23,6010	00440811	23,0010
00441008	24,8010	00441112	24,2010	00501634	23,6010	00500222	23,0010
00441009	24,8010	00500202	24,2010	00502528	23,6010	00501508	23,0010
00500102	24,8010	00501215	24,2010	00220529	23,6004	00501707	23,0010
00500620	24,8010	00501511	24,2010	00501533	23,6004	00501837	23,0010
00501724	24,8010	00501729	24,2010	00441349	23,4012	00221114	23,0004
00220231	24,8004	00220224	24,2004	00441711	23,4012	00220901	22,8018
00501424	24,8004	00500627	24,2004	00500419	23,4012	00500130	22,8018
00220212	24,6012	00501333	24,2004	00501721	23,4012	00500905	22,8018
00220310	24,6012	00502325	24,2004	00502607	23,4012	00501531	22,8018
00440111	24,6012	00440127	24,0012	00441406	23,4006	00502126	22,8018
00502049	24,6012	00440220	24,0012	00501412	23,4006	00502304	22,8018
00440707	24,6006	00440322	24,0012	00501816	23,4006	00440131	22,8012
00502636	24,6006	00440401	24,0012	00500331	23,4000	00441637	22,8012



00441734	22,8012	00440154	22,2012	00441712	21,8010	00220243	21,2010
00500107	22,8012	00440311	22,2012	00501415	21,8010	00441122	21,2010
00500827	22,8012	00440806	22,2012	00440424	21,6018	00441314	21,2010
00440116	22,8006	00441011	22,2012	00502801	21,6018	00501719	21,2010
00441334	22,8006	00441402	22,2012	00220214	21,6012	00220602	21,2004
00500207	22,8006	00500515	22,2012	00220806	21,6012	00500816	21,0018
00500832	22,8006	00501801	22,2012	00441018	21,6012	00502026	21,0018
00501826	22,8006	00502417	22,2012	00500731	21,6012	00502312	21,0018
00220812	22,6014	00502503	22,2012	00500928	21,6012	00221410	21,0012
00441108	22,6014	00440403	22,2006	00220427	21,6006	00220509	21,0006
00502422	22,6014	00501705	22,2006	00500707	21,6006	00220603	21,0006
00220426	22,6008	00221306	22,2000	00502718	21,6006	00501436	21,0006
00501030	22,6008	00221406	22,0020	00220215	21,4020	00221103	20,8020
00220225	22,4016	00440820	22,0020	00441129	21,4020	00221109	20,8020
00220233	22,4016	00500804	22,0020	00441132	21,4020	00440623	20,8020
00220708	22,4016	00500920	22,0020	00441740	21,4020	00441329	20,8020
00221007	22,4016	00501618	22,0020	00440419	21,4014	00441651	20,8020
00441641	22,4016	00502004	22,0020	00440620	21,4014	00500140	20,8020
00501114	22,4016	00502038	22,0020	00441717	21,4014	00501205	20,8020
00501129	22,4016	00220815	22,0014	00441738	21,4014	00440406	20,8014
00501528	22,4016	00440229	22,0014	00500219	21,4014	00440526	20,8014
00502116	22,4016	00441107	22,0014	00501223	21,4014	00501422	20,8014
00220707	22,4010	00441709	22,0014	00501319	21,4008	00502005	20,8014
00440528	22,4010	00500615	22,0014	00501403	21,4008	00502610	20,8014
00500704	22,4010	00500803	22,0014	00220206	21,2022	00220218	20,8008
00500913	22,4010	00501409	22,0014	00220311	21,2022	00220716	20,8008
00501918	22,4010	00502605	22,0014	00440126	21,2022	00220728	20,8008
00501942	22,4010	00500501	22,0008	00440810	21,2022	00440222	20,8008
00221407	22,4004	00501017	22,0008	00500317	21,2022	00441302	20,8008
00441604	22,4004	00501313	22,0008	00500401	21,2022	00441319	20,8008
00502502	22,4004	00501817	22,0008	00500524	21,2022	00501010	20,8008
00220821	22,2018	00440203	21,8016	00501635	21,2022	00502635	20,8008
00500229	22,2018	00441104	21,8016	00501645	21,2022	00220321	20,6022
00501222	22,2018	00502621	21,8016	00500306	21,2016	00440521	20,6022
00502114	22,2018	00220326	21,8010	00501020	21,2016	00441739	20,6016



00500420	20,6016	00501404	20,0010	00441208	19,2024	00440232	18,2022
00502723	20,6016	00502305	20,0004	00441327	19,2024	00502104	18,2022
00220341	20,6010	00441625	19,8024	00500423	19,2024	00440334	18,2016
00220808	20,6010	00501419	19,8024	00501524	19,2024	00221208	18,0030
00440506	20,6010	00501512	19,8024	00220433	19,2018	00441644	18,0030
00440132	20,4024	00502613	19,8024	00501123	19,2018	00501428	18,0030
00500309	20,4024	00502737	19,8024	00440221	19,0026	00440511	18,0024
00502039	20,4024	00440717	19,8018	00500809	19,0026	00440556	18,0024
00500506	20,4018	00500324	19,8018	00501525	19,0026	00500530	18,0024
00501549	20,4018	00500612	19,8018	00501633	19,0026	00440442	18,0018
00502030	20,4018	00500831	19,8018	00502001	19,0014	00441714	18,0018
00502403	20,4018	00502629	19,8018	00440346	18,8028	00502021	18,0018
00441430	20,4012	00220628	19,8012	00501806	18,8028	00220515	18,0012
00502413	20,4012	00501429	19,8012	00502318	18,8028	00220327	17,8026
00502522	20,4012	00220208	19,6026	00502321	18,8028	00220713	17,8026
00220421	20,4006	00441315	19,6026	00440110	18,8022	00500119	17,8014
00441114	20,4006	00500404	19,6026	00500118	18,8022	00441121	17,6028
00441741	20,4006	00501016	19,6026	00501120	18,8016	00500922	17,6028
00220221	20,2020	00502115	19,6026	00440308	18,6024	00440410	17,6022
00440103	20,2020	00502511	19,6026	00500713	18,6024	00501101	17,6016
00440343	20,2020	00220610	19,6020	00440109	18,6018	00502535	17,6010
00440416	20,2020	00440704	19,6020	00440420	18,6018	00502025	17,6004
00440622	20,2020	00441210	19,6014	00440433	18,6018		
00441713	20,2020	00441720	19,6014	00500633	18,6018		
00500507	20,2020	00502102	19,6014	00501032	18,6018		
00501810	20,2020	00440415	19,6008	00220201	18,6012		
00221101	20,2014	00220240	19,4022	00221213	18,6012		
00501616	20,2014	00500601	19,4022	00440320	18,6006		
00501733	20,2014	00501022	19,4022	00501623	18,4026		
00441617	20,0022	00502041	19,4022	00441131	18,4020		
00502609	20,0022	00221204	19,4016	00501838	18,4020		
00220428	20,0016	00441730	19,4016	00220516	18,4014		
00500626	20,0016	00501408	19,4016	00500225	18,4014		
00500716	20,0016	00220329	19,2024	00501410	18,4008		
00502602	20,0016	00440227	19,2024	00220239	18,2028		



## ANEXO II

Orden de apertura de sobres que contienen los datos identificativos.

Nº PLICA	PRIMER EJERCICIO NOTA SOBRE 30	SEGUNDO EJERCICIO NOTA SOBRE 30
00220201	19,4010	18,6012
00220203	24,0012	26,4006
00220206	19,0026	21,2022
00220208	26,0010	19,6026
00220212	23,8008	24,6012
00220214	19,6020	21,6012
00220215	22,2018	21,4020
00220218	19,4010	20,8008
00220221	19,0026	20,2020
00220224	24,8004	24,2004
00220225	17,8020	22,4016
00220231	27,0006	24,8004
00220232	24,8004	26,0004
00220233	17,8026	22,4016
00220235	23,8014	24,4014
00220236	26,8008	23,2014
00220239	23,2014	18,2028
00220240	18,8022	19,4022
00220243	23,6004	21,2010
00220301	20,4020	23,6016
00220310	17,8026	24,6012
00220311	19,8024	21,2022
00220316	20,2020	25,4004
00220317	24,4014	25,4010
00220318	24,2010	24,4002
00220320	23,8008	24,4002
00220321	18,8022	20,6022
00220326	24,8004	21,8010
00220327	18,0024	17,8026
00220329	18,2022	19,2024
00220330	24,4008	26,0004
00220335	24,4008	23,2002
00220341	25,6008	20,6010
00220342	21,0012	
00220347	23,2008	23,2002

00220408	18,8004	
00220414	21,0018	23,0010
00220418	25,6008	23,8014
00220421	18,4014	20,4006
00220426	21,0012	22,6008
00220427	20,8014	21,6006
00220428	19,6014	20,0016
00220433	21,6018	19,2018
00220506	26,8008	26,0004
00220509	17,6016	21,0006
00220512	25,0008	23,0010
00220513	22,2012	24,0006
00220515	17,8008	18,0012
00220516	17,4018	18,4014
00220519	24,6012	28,6002
00220526	18,0024	
00220529	17,8014	23,6004
00220531	18,8016	
00220602	21,0012	21,2004
00220603	26,8002	21,0006
00220606	17,4012	
00220607	25,4004	27,2004
00220608	27,2004	26,8002
00220609	18,0018	
00220610	25,4010	19,6020
00220611	20,0016	25,8000
00220628	17,8020	19,8012
00220701	29,2002	27,6006
00220702	20,8014	26,4006
00220705	26,0004	25,0008
00220707	18,4014	22,4010
00220708	24,6012	22,4016
00220712	28,4004	29,4000
00220713	18,4026	17,8026
00220716	20,0004	20,8008
00220728	19,2018	20,8008
00220804	29,2002	24,4008
00220806	22,4010	21,6012



00220808	19,2012	20,6010
00220812	24,2010	22,6014
00220813	21,6018	23,6010
00220815	23,6016	22,0014
00220821	18,4014	22,2018
00220901	22,0020	22,8018
00220906	25,2006	24,4008
00220908	21,6018	23,6016
00221003	24,6012	27,0006
00221004	27,0006	26,6004
00221005	29,2002	26,0010
00221007	18,8022	22,4016
00221101	20,0016	20,2014
00221103	18,6018	20,8020
00221108	18,0030	
00221109	22,2018	20,8020
00221114	23,4006	23,0004
00221201	21,8010	
00221202	17,8026	
00221204	21,8016	19,4016
00221208	21,2022	18,0030
00221213	19,6008	18,6012
00221214	20,2020	
00221306	22,0008	22,2000
00221309	21,4008	26,2002
00221402	22,8006	26,2008
00221403	23,0010	
00221406	20,8020	22,0020
00221407	18,8016	22,4004
00221410	18,0024	21,0012
00440102	19,4022	24,2010
00440103	21,0018	20,2020
00440109	17,6022	18,6018
00440110	19,0020	18,8022
00440111	25,0008	24,6012
00440116	22,2006	22,8006
00440125	17,6022	
00440126	23,6016	21,2022

00440127	25,4010	24,0012
00440131	21,2016	22,8012
00440132	20,6022	20,4024
00440135	25,4010	25,6008
00440139	26,8008	26,0010
00440140	23,2014	27,2004
00440151	21,0006	24,0006
00440154	19,4022	22,2012
00440155	24,0012	26,2008
00440164	24,0012	26,2002
00440166	21,8016	24,2010
00440203	22,2012	21,8016
00440216	27,0006	28,4004
00440218	21,6012	24,4008
00440219	27,2004	25,0008
00440220	20,4018	24,0012
00440221	19,2024	19,0026
00440222	18,2016	20,8008
00440225	20,8020	
00440227	17,4024	19,2024
00440229	19,4022	22,0014
00440232	17,6028	18,2022
00440308	19,8018	18,6024
00440311	22,6008	22,2012
00440317	20,0016	25,6008
00440320	21,4008	18,6006
00440322	22,6014	24,0012
00440334	18,8022	18,2016
00440343	18,4020	20,2020
00440346	22,0020	18,8028
00440401	19,2024	24,0012
00440403	22,4004	22,2006
00440406	20,8014	20,8014
00440410	21,0012	17,6022
00440414	23,4006	23,2008
00440415	18,6006	19,6008
00440416	22,8012	20,2020
00440419	18,4020	21,4014



00440420	18,2022	18,6018
00440424	19,0020	21,6018
00440428	24,0012	28,6002
00440431	21,0000	
00440432	18,4026	24,0012
00440433	19,4022	18,6018
00440435	26,2008	27,0006
00440442	20,8014	18,0018
00440503	25,2012	28,4004
00440505	25,8006	26,8002
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00440507	29,2002	25,8006
00440508	19,4022	24,4008
00440511	19,2024	18,0024
00440514	17,4006	
00440517	20,6016	23,6010
00440521	19,2024	20,6022
00440525	24,2004	24,6000
00440526	19,0014	20,8014
00440528	22,6014	22,4010
00440544	21,2022	24,4014
00440548	19,4016	
00440556	22,6014	18,0024
00440604	26,0010	25,4010
00440610	24,6012	
00440613	24,2010	
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00440623	19,4022	20,8020
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00440704	19,2024	19,6020
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00440717	18,6018	19,8018
00440719	24,6012	26,0010
00440720	26,6004	28,4004
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00440806	20,8014	22,2012
00440810	21,6012	21,2022

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00440812	21,8010	24,4002
00440820	21,4020	22,0020
00440902	18,2022	23,2014
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00441009	20,6016	24,8010
00441011	18,0030	22,2012
00441015	28,4004	25,2012
00441017	26,0010	25,2012
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00441103	24,2010	25,0008
00441104	21,2022	21,8016
00441107	25,6008	22,0014
00441108	19,2012	22,6014
00441112	25,6008	24,2010
00441114	18,6006	20,4006
00441121	17,4030	17,6028
00441122	22,4010	21,2010
00441124	19,8018	
00441129	21,0018	21,4020
00441131	18,2016	18,4020
00441132	18,4026	21,4020
00441203	23,8002	23,2008
00441208	19,6026	19,2024
00441210	17,4018	19,6014
00441213	24,4008	26,0010
00441301	19,8018	26,4006
00441302	23,4012	20,8008
00441314	22,4010	21,2010
00441315	22,4010	19,6026
00441319	19,8012	20,8008
00441322	23,2014	25,6008
00441325	27,6006	27,6006
00441327	19,6026	19,2024
00441329	18,4020	20,8020
00441334	20,8014	22,8006
00441339	17,6028	23,0016
00441344	18,4014	





00441349	27,6006	23,4012
00441351	20,4018	25,4010
00441401	18,6024	
00441402	28,4004	22,2012
00441403	26,8008	26,2008
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00441603	21,0020	26,2008
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00441609	20,0022	23,8014
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00441618	19,2024	
00441620	18,0030	
00441625	20,6022	19,8024
00441631	18,0024	
00441635	23,0016	25,8006
00441637	25,2006	22,8012
00441641	23,4012	22,4016
00441643	24,2004	
00441644	18,0030	18,0030
00441649	21,2022	23,2014
00441651	22,0014	20,8020
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00441658	26,2008	24,0012
00441708	24,4014	27,8004
00441709	20,0010	22,0014
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00441712	21,8004	21,8010
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00441714	21,0012	18,0018
00441717	18,8028	21,4014
00441720	18,2016	19,6014

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00441730	19,2024	19,4016
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00441739	23,8008	20,6016
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00500127	18,6024	
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00500137	22,4010	25,8006
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00500140	20,2020	20,8020
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00500205	20,4018	25,8006
00500206	25,8006	25,8006
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00500212	21,4020	24,4014
00500216	20,2020	28,6002
00500217	21,8004	25,4004
00500219	19,6008	21,4014
00500222	20,6010	23,0010
00500225	26,2002	18,4014
00500227	19,4022	26,0004
00500228	24,0012	25,6008



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00500230	28,4004	27,6006
00500234	26,8008	29,2002
00500237	27,8004	29,4000
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00500304	27,8004	28,6002
00500306	19,4022	21,2016
00500309	19,2024	20,4024
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00500331	24,8004	23,4000
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00500402	21,6018	25,0008
00500404	19,2024	19,6026
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00500418	19,8012	
00500419	26,0010	23,4012
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00500421	22,6008	
00500423	20,8014	19,2024
00500425	19,4016	25,4010
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00500506	18,0030	20,4018
00500507	18,4026	20,2020
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00500514	26,8008	26,0010
00500515	23,2014	22,2012
00500516	28,0002	25,8006
00500517	24,0006	25,6002
00500519	25,0008	26,0004
00500524	19,6026	21,2022
00500527	28,6002	27,2004
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00500531	26,4006	23,8014
00500601	23,8008	19,4022
00500605	28,4004	28,0002
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00500626	18,2022	20,0016
00500627	23,6004	24,2004
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00500633	19,0014	18,6018
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00500716	20,4018	20,0016
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00500731	17,8020	21,6012
00500732	21,6018	23,2014
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00500816	18,6024	21,0018
00500821	24,8010	24,4008
00500824	26,8008	24,4014
00500827	26,2008	22,8012
00500828	21,0018	23,2014
00500829	26,2008	27,0006
00500831	18,0024	19,8018
00500832	17,8014	22,8006
00500904	19,8024	



00500905	19,0026	22,8018
00500906	25,6008	24,4008
00500907	24,0012	26,4006
00500913	17,4018	22,4010
00500920	24,4014	22,0020
00500922	17,8026	17,6028
00500926	19,6020	23,0016
00500928	21,0012	21,6012
00501004	20,2020	23,8008
00501008	23,2014	27,0006
00501010	19,8012	20,8008
00501016	19,6026	19,6026
00501017	20,4012	22,0008
00501020	22,4010	21,2016
00501022	17,6028	19,4022
00501030	19,2018	22,6008
00501032	22,2006	18,6018
00501101	17,4018	17,6016
00501107	27,6006	29,4000
00501109	24,0006	25,4004
00501114	17,8026	22,4016
00501120	21,4020	18,8016
00501121	17,8026	25,0008
00501123	23,4012	19,2018
00501125	24,0012	26,6004
00501129	18,6024	22,4016
00501202	28,4004	26,6004
00501205	20,8020	20,8020
00501210	24,6012	25,2012
00501212	23,4012	26,4006
00501215	21,0018	24,2010
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00501223	23,2014	21,4014
00501225	23,2002	23,4000
00501229	22,8012	
00501303	25,4010	25,0008
00501304	20,0022	25,0008
00501313	20,0016	22,0008

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00501320	23,8014	27,0006
00501326	17,6022	25,4004
00501329	19,8012	27,0006
00501333	17,6010	24,2004
00501337	23,6016	27,8004
00501403	22,8012	21,4008
00501404	19,4016	20,0010
00501408	18,6018	19,4016
00501409	18,2022	22,0014
00501410	17,6010	18,4008
00501412	23,0010	23,4006
00501415	17,8026	21,8010
00501418	19,4022	23,0016
00501419	19,0026	19,8024
00501422	18,2022	20,8014
00501424	25,4004	24,8004
00501428	17,4030	18,0030
00501429	19,2012	19,8012
00501431	24,0012	26,4006
00501432	19,4010	
00501436	22,0014	21,0006
00501438	20,0022	25,4010
00501442	19,6026	
00501505	25,2006	26,0004
00501506	24,4008	23,2008
00501507	25,2012	26,8008
00501508	18,8016	23,0010
00501511	17,8026	24,2010
00501512	18,8028	19,8024
00501524	21,6012	19,2024
00501525	18,0024	19,0026
00501528	20,8020	22,4016
00501531	18,4020	22,8018
00501533	17,4018	23,6004
00501539	23,2014	27,0006
00501544	22,6014	25,0002
00501546	18,8022	26,4006



00501549	19,0014	20,4018
00501613	24,6012	26,0010
00501614	22,2006	25,2000
00501616	18,2016	20,2014
00501618	21,0012	22,0020
00501621	23,2008	24,6000
00501623	18,4020	18,4026
00501626	22,4016	27,6006
00501630	17,4024	25,0008
00501632	26,0010	30,0000
00501633	17,6022	19,0026
00501634	17,4024	23,6010
00501635	18,2028	21,2022
00501645	21,4020	21,2022
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00501704	22,4016	26,8008
00501705	23,6010	22,2006
00501707	18,2016	23,0010
00501717	21,6018	27,0006
00501719	21,2010	21,2010
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00501724	25,8006	24,8010
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00501733	17,6028	20,2014
00501735	22,4016	27,8004
00501738	24,6012	26,2008
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00501806	18,0030	18,8028
00501810	17,6028	20,2020
00501814	19,6026	
00501816	23,2002	23,4006
00501817	17,4012	22,0008
00501825	23,6016	25,6008
00501826	21,6012	22,8006
00501837	20,0016	23,0010
00501838	18,4026	18,4020
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00501912	20,4018	23,6016
00501918	24,6006	22,4010
00501920	22,2018	26,4006
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00501923	17,6016	
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00502005	18,0018	20,8014
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00502021	22,4016	18,0018
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00502026	17,6022	21,0018
00502029	22,8012	23,8014
00502030	21,0018	20,4018
00502031	20,6016	26,8002
00502033	22,8018	26,0010
00502034	23,8014	26,8008
00502036	25,2006	25,4004
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00502112	18,6024	24,0012
00502114	23,6016	22,2018
00502115	19,6020	19,6026



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00502304	21,2022	22,8018
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00502312	21,0018	21,0018
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00502318	17,4018	18,8028
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00502325	19,4022	24,2004
00502401	27,8004	28,6002
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00502416	26,8002	25,0008
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00502422	19,4022	22,6014
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