



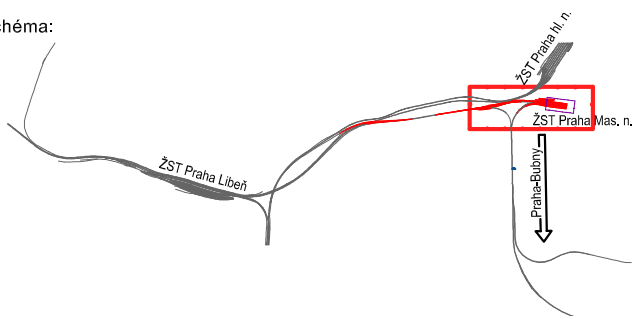
Spolufinancováno
Evropskou unií

Projekt „Studie pro vybrané úseky železniční trati Praha - letiště Václava Havla“
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Paré:

Orientační schéma:






Razítko oprávněné osoby:

Podpis:

Datum: 01. 12. 2022

Revize:	Datum:	Popis:	Kontroloval:
001	31.12. 2022	Definitivní odevzdání dokumentace	Ing. Rudolf Voletz
000	30.10. 2022	Dokumentace po připomínkách	Ing. Rudolf Voletz

Stavebník / investor:	Správa železnic, státní organizace	
Adresa:	Dlážděná 1003/7, 110 00 Praha 1	
Zástupce investora:	Stavební správa západ	
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Zhotovitel díla:	Účastníci Společnosti "SP + SEU_Masarykovo nádraží_DSP, BIM"		
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Hlavní projektant (HIP):	Ing. arch. David Šabata	Specialista:	Ing. Robert Zápotocký

Název stavby / akce:	Modernizace a dostavba ŽST Praha Masarykovo nádraží		Označení (S-kód):	S631500649
			Zakázka:	20-309.230
Název části:	Mosty, propustky, zdi		Označení části:	D.2.1.04
Název objektu/díle části:	ŽST Praha Masarykovo nádraží, platforma zastřešení		Číslo objektu / komplexu:	SO 11-22-01
Název přílohy:	Vytyčení Tabulky		Číslo přílohy:	2 . 126
Název díle části přílohy:			Stupeň dokumentace:	PDPS
Odpovědný projektant:	Zpracovatel přílohy:	Měřítko:	Smluvní datum zpracování:	
Ing. Dušan Ďuriš, PhD.	Ing. Dušan Ďuriš, PhD.	Formáty: A4		
Kraj:	Katastrální území:	TUDU:		
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S-kód:	Stupeň dokumentace:	Část:	Objekt:	Podobjekt:	Příloha:	Revize:
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1122010113	741 859,373	1 043 067,503	192,6	DC1,B8,P1
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1122010121	741 855,674	1 043 066,971	192,6	DC1,B8,Z3
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1122010131	741 847,797	1 043 070,003	192,6	DC1,B9,Z2
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1122010134	741 841,812	1 043 069,766	193,8	DC1,B10,B10
1122010135	741 843,107	1 043 069,599	192,6	DC1,B10,P1
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1122010137	741 842,197	1 043 069,968	193,8	DC1,B10,R1
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1122010154	741 831,276	1 043 070,115	192,6	DC1,B11,Z3
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1122010169	741 836,916	1 043 085,711	192,6	DC1,C11,P1
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1122010176	741 833,473	1 043 087,163	192,6	DC1,C11,Z2
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1122010180	741 825,547	1 043 061,658	192,6	DC2,A12,P1
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1122010191	741 817,415	1 043 062,706	192,6	DC2,A13,P1
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1122010202	741 809,282	1 043 063,754	192,6	DC2,A14,P1
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1122010206	741 807,514	1 043 063,730	193,8	DC2,A14,R3
1122010207	741 808,308	1 043 063,627	193,8	DC2,A14,R4
1122010208	741 810,302	1 043 064,631	192,6	DC2,A14,Z1
1122010209	741 805,839	1 043 065,206	192,6	DC2,A14,Z2
1122010210	741 805,584	1 043 063,222	192,6	DC2,A14,Z3
1122010211	741 810,047	1 043 062,647	192,6	DC2,A14,Z4
1122010212	741 799,810	1 043 064,974	193,8	DC2,A15,A15
1122010213	741 801,149	1 043 064,802	192,6	DC2,A15,P1
1122010214	741 798,471	1 043 065,147	192,6	DC2,A15,P2
1122010215	741 800,239	1 043 065,171	193,8	DC2,A15,R1
1122010216	741 799,445	1 043 065,273	193,8	DC2,A15,R2
1122010217	741 799,381	1 043 064,778	193,8	DC2,A15,R3
1122010218	741 800,175	1 043 064,675	193,8	DC2,A15,R4
1122010219	741 802,170	1 043 065,679	192,6	DC2,A15,Z1
1122010220	741 797,706	1 043 066,254	192,6	DC2,A15,Z2
1122010221	741 797,451	1 043 064,270	192,6	DC2,A15,Z3
1122010222	741 801,914	1 043 063,695	192,6	DC2,A15,Z4
1122010223	741 791,677	1 043 066,022	193,8	DC2,A16,A16
1122010224	741 793,016	1 043 065,850	192,6	DC2,A16,P1
1122010225	741 790,338	1 043 066,195	192,6	DC2,A16,P2
1122010226	741 792,106	1 043 066,219	193,8	DC2,A16,R1
1122010227	741 791,313	1 043 066,321	193,8	DC2,A16,R2
1122010228	741 791,249	1 043 065,825	193,8	DC2,A16,R3
1122010229	741 792,042	1 043 065,723	193,8	DC2,A16,R4
1122010230	741 794,037	1 043 066,727	192,6	DC2,A16,Z1
1122010231	741 789,574	1 043 067,302	192,6	DC2,A16,Z2
1122010232	741 789,318	1 043 065,318	192,6	DC2,A16,Z3
1122010233	741 793,781	1 043 064,743	192,6	DC2,A16,Z4
1122010234	741 783,545	1 043 067,070	193,8	DC2,A17,A17
1122010235	741 784,884	1 043 066,898	192,6	DC2,A17,P1
1122010236	741 782,206	1 043 067,243	192,6	DC2,A17,P2
1122010237	741 783,973	1 043 067,267	193,8	DC2,A17,R1
1122010238	741 783,180	1 043 067,369	193,8	DC2,A17,R2
1122010239	741 783,116	1 043 066,873	193,8	DC2,A17,R3
1122010240	741 783,909	1 043 066,771	193,8	DC2,A17,R4
1122010241	741 785,904	1 043 067,774	192,6	DC2,A17,Z1
1122010242	741 781,441	1 043 068,350	192,6	DC2,A17,Z2
1122010243	741 781,185	1 043 066,366	192,6	DC2,A17,Z3
1122010244	741 785,648	1 043 065,791	192,6	DC2,A17,Z4
1122010245	741 825,501	1 043 071,866	193,8	DC2,B12,B12
1122010246	741 826,840	1 043 071,694	192,6	DC2,B12,P1
1122010247	741 824,163	1 043 072,039	192,6	DC2,B12,P2
1122010248	741 825,930	1 043 072,063	193,8	DC2,B12,R1
1122010249	741 825,137	1 043 072,165	193,8	DC2,B12,R2

1122010250	741 825,073	1 043 071,669	193,8	DC2,B12,R3
1122010251	741 825,866	1 043 071,567	193,8	DC2,B12,R4
1122010252	741 827,861	1 043 072,570	192,6	DC2,B12,Z1
1122010253	741 823,398	1 043 073,145	192,6	DC2,B12,Z2
1122010254	741 823,142	1 043 071,162	192,6	DC2,B12,Z3
1122010255	741 827,605	1 043 070,587	192,6	DC2,B12,Z4
1122010256	741 817,369	1 043 072,914	193,8	DC2,B13,B13
1122010257	741 818,708	1 043 072,742	192,6	DC2,B13,P1
1122010258	741 816,030	1 043 073,086	192,6	DC2,B13,P2
1122010259	741 817,797	1 043 073,111	193,8	DC2,B13,R1
1122010260	741 817,004	1 043 073,213	193,8	DC2,B13,R2
1122010261	741 816,940	1 043 072,717	193,8	DC2,B13,R3
1122010262	741 817,733	1 043 072,615	193,8	DC2,B13,R4
1122010263	741 819,728	1 043 073,618	192,6	DC2,B13,Z1
1122010264	741 815,265	1 043 074,193	192,6	DC2,B13,Z2
1122010265	741 815,009	1 043 072,210	192,6	DC2,B13,Z3
1122010266	741 819,815	1 043 071,431	192,6	DC2,B13,Z4
1122010267	741 809,236	1 043 073,962	193,8	DC2,B14,B14
1122010268	741 810,575	1 043 073,789	192,6	DC2,B14,P1
1122010269	741 807,897	1 043 074,134	192,6	DC2,B14,P2
1122010270	741 809,665	1 043 074,159	193,8	DC2,B14,R1
1122010271	741 808,871	1 043 074,261	193,8	DC2,B14,R2
1122010272	741 808,807	1 043 073,765	193,8	DC2,B14,R3
1122010273	741 809,601	1 043 073,663	193,8	DC2,B14,R4
1122010274	741 811,595	1 043 074,666	192,6	DC2,B14,Z1
1122010275	741 807,132	1 043 075,241	192,6	DC2,B14,Z2
1122010276	741 806,877	1 043 073,257	192,6	DC2,B14,Z3
1122010277	741 811,340	1 043 072,682	192,6	DC2,B14,Z4
1122010278	741 801,103	1 043 075,010	193,8	DC2,B15,B15
1122010279	741 802,442	1 043 074,837	192,6	DC2,B15,P1
1122010280	741 799,764	1 043 075,182	192,6	DC2,B15,P2
1122010281	741 801,532	1 043 075,206	193,8	DC2,B15,R1
1122010282	741 800,738	1 043 075,309	193,8	DC2,B15,R2
1122010283	741 800,674	1 043 074,813	193,8	DC2,B15,R3
1122010284	741 801,468	1 043 074,710	193,8	DC2,B15,R4
1122010285	741 803,462	1 043 075,714	192,6	DC2,B15,Z1
1122010286	741 798,999	1 043 076,289	192,6	DC2,B15,Z2
1122010287	741 798,744	1 043 074,305	192,6	DC2,B15,Z3
1122010288	741 803,207	1 043 073,730	192,6	DC2,B15,Z4
1122010289	741 792,970	1 043 076,057	193,8	DC2,B16,B16
1122010290	741 794,309	1 043 075,885	192,6	DC2,B16,P1
1122010291	741 791,631	1 043 076,230	192,6	DC2,B16,P2
1122010292	741 793,399	1 043 076,254	193,8	DC2,B16,R1
1122010293	741 792,606	1 043 076,356	193,8	DC2,B16,R2
1122010294	741 792,542	1 043 075,861	193,8	DC2,B16,R3
1122010295	741 793,335	1 043 075,758	193,8	DC2,B16,R4
1122010296	741 795,330	1 043 076,762	192,6	DC2,B16,Z1
1122010297	741 790,867	1 043 077,337	192,6	DC2,B16,Z2
1122010298	741 790,611	1 043 075,353	192,6	DC2,B16,Z3
1122010299	741 795,074	1 043 074,778	192,6	DC2,B16,Z4

1122010300	741 784,838	1 043 077,105	193,8	DC2,B17,B17
1122010301	741 786,177	1 043 076,933	192,6	DC2,B17,P1
1122010302	741 783,499	1 043 077,278	192,6	DC2,B17,P2
1122010303	741 785,266	1 043 077,302	193,8	DC2,B17,R1
1122010304	741 784,473	1 043 077,404	193,8	DC2,B17,R2
1122010305	741 784,409	1 043 076,908	193,8	DC2,B17,R3
1122010306	741 785,202	1 043 076,806	193,8	DC2,B17,R4
1122010307	741 787,197	1 043 077,810	192,6	DC2,B17,Z1
1122010308	741 782,734	1 043 078,385	192,6	DC2,B17,Z2
1122010309	741 782,478	1 043 076,401	192,6	DC2,B17,Z3
1122010310	741 786,941	1 043 075,826	192,6	DC2,B17,Z4
1122010311	741 827,442	1 043 086,930	193,8	DC2,C12,C12
1122010312	741 828,781	1 043 086,758	192,6	DC2,C12,P1
1122010313	741 826,103	1 043 087,103	192,6	DC2,C12,P2
1122010314	741 827,871	1 043 087,127	193,8	DC2,C12,R1
1122010315	741 827,078	1 043 087,229	193,8	DC2,C12,R2
1122010316	741 827,014	1 043 086,733	193,8	DC2,C12,R3
1122010317	741 827,807	1 043 086,631	193,8	DC2,C12,R4
1122010318	741 829,802	1 043 087,634	192,6	DC2,C12,Z1
1122010319	741 825,339	1 043 088,209	192,6	DC2,C12,Z2
1122010320	741 825,083	1 043 086,226	192,6	DC2,C12,Z3
1122010321	741 829,546	1 043 085,651	192,6	DC2,C12,Z4
1122010322	741 819,310	1 043 087,978	193,8	DC2,C13,C13
1122010323	741 820,649	1 043 087,806	192,6	DC2,C13,P1
1122010324	741 817,971	1 043 088,150	192,6	DC2,C13,P2
1122010325	741 819,738	1 043 088,175	193,8	DC2,C13,R1
1122010326	741 818,945	1 043 088,277	193,8	DC2,C13,R2
1122010327	741 818,881	1 043 087,781	193,8	DC2,C13,R3
1122010328	741 819,674	1 043 087,679	193,8	DC2,C13,R4
1122010329	741 821,669	1 043 088,682	192,6	DC2,C13,Z1
1122010330	741 817,206	1 043 089,257	192,6	DC2,C13,Z2
1122010331	741 816,950	1 043 087,274	192,6	DC2,C13,Z3
1122010332	741 821,413	1 043 086,699	192,6	DC2,C13,Z4
1122010333	741 811,177	1 043 089,026	193,8	DC2,C14,C14
1122010334	741 812,516	1 043 088,853	192,6	DC2,C14,P1
1122010335	741 809,838	1 043 089,198	192,6	DC2,C14,P2
1122010336	741 811,605	1 043 089,223	193,8	DC2,C14,R1
1122010337	741 810,812	1 043 089,325	193,8	DC2,C14,R2
1122010338	741 810,748	1 043 088,829	193,8	DC2,C14,R3
1122010339	741 811,542	1 043 088,727	193,8	DC2,C14,R4
1122010340	741 813,536	1 043 089,730	192,6	DC2,C14,Z1
1122010341	741 809,073	1 043 090,305	192,6	DC2,C14,Z2
1122010342	741 808,817	1 043 088,321	192,6	DC2,C14,Z3
1122010343	741 813,281	1 043 087,746	192,6	DC2,C14,Z4
1122010344	741 803,044	1 043 090,074	193,8	DC2,C15,C15
1122010345	741 804,383	1 043 089,901	192,6	DC2,C15,P1
1122010346	741 801,705	1 043 090,246	192,6	DC2,C15,P2
1122010347	741 803,473	1 043 090,270	193,8	DC2,C15,R1
1122010348	741 802,679	1 043 090,373	193,8	DC2,C15,R2
1122010349	741 802,615	1 043 089,877	193,8	DC2,C15,R3

1122010350	741 803,409	1 043 089,774	193,8	DC2,C15,R4
1122010351	741 805,403	1 043 090,778	192,6	DC2,C15,Z1
1122010352	741 800,940	1 043 091,353	192,6	DC2,C15,Z2
1122010353	741 800,685	1 043 089,369	192,6	DC2,C15,Z3
1122010354	741 805,148	1 043 088,794	192,6	DC2,C15,Z4
1122010355	741 794,911	1 043 091,121	193,8	DC2,C16,C16
1122010356	741 796,250	1 043 090,949	192,6	DC2,C16,P1
1122010357	741 793,572	1 043 091,294	192,6	DC2,C16,P2
1122010358	741 795,340	1 043 091,318	193,8	DC2,C16,R1
1122010359	741 794,546	1 043 091,420	193,8	DC2,C16,R2
1122010360	741 794,483	1 043 090,925	193,8	DC2,C16,R3
1122010361	741 795,276	1 043 090,822	193,8	DC2,C16,R4
1122010362	741 797,271	1 043 091,826	192,6	DC2,C16,Z1
1122010363	741 792,807	1 043 092,401	192,6	DC2,C16,Z2
1122010364	741 792,552	1 043 090,417	192,6	DC2,C16,Z3
1122010365	741 797,015	1 043 089,842	192,6	DC2,C16,Z4
1122010366	741 786,778	1 043 092,169	193,8	DC2,C17,C17
1122010367	741 788,117	1 043 091,997	192,6	DC2,C17,P1
1122010368	741 785,440	1 043 092,342	192,6	DC2,C17,P2
1122010369	741 787,207	1 043 092,366	193,8	DC2,C17,R1
1122010370	741 786,414	1 043 092,468	193,8	DC2,C17,R2
1122010371	741 786,350	1 043 091,972	193,8	DC2,C17,R3
1122010372	741 787,143	1 043 091,870	193,8	DC2,C17,R4
1122010373	741 789,138	1 043 092,874	192,6	DC2,C17,Z1
1122010374	741 784,675	1 043 093,449	192,6	DC2,C17,Z2
1122010375	741 784,419	1 043 091,465	192,6	DC2,C17,Z3
1122010376	741 789,224	1 043 090,687	192,6	DC2,C17,Z4
1122010377	741 775,412	1 043 068,118	193,8	DC3,A18,A18
1122010378	741 776,752	1 043 067,945	192,6	DC3,A18,P1
1122010379	741 774,074	1 043 068,291	192,6	DC3,A18,P2
1122010380	741 775,841	1 043 068,315	193,8	DC3,A18,R1
1122010381	741 775,047	1 043 068,417	193,8	DC3,A18,R2
1122010382	741 774,983	1 043 067,921	193,8	DC3,A18,R3
1122010383	741 775,777	1 043 067,819	193,8	DC3,A18,R4
1122010384	741 777,771	1 043 068,822	192,6	DC3,A18,Z1
1122010385	741 773,308	1 043 069,398	192,6	DC3,A18,Z2
1122010386	741 773,053	1 043 067,414	192,6	DC3,A18,Z3
1122010387	741 777,516	1 043 066,839	192,6	DC3,A18,Z4
1122010388	741 726,814	1 043 072,729	193,2	DC3,ZD1,A22
1122010389	741 720,425	1 043 073,552	193,2	DC3,ZD1,A23
1122010390	741 746,382	1 043 072,171	193,2	DC3,ZD1,E1
1122010391	741 735,274	1 043 073,602	193,2	DC3,ZD1,E2
1122010392	741 734,775	1 043 069,735	193,2	DC3,ZD1,E3
1122010393	741 745,883	1 043 068,303	193,2	DC3,ZD1,E4
1122010394	741 745,426	1 043 071,944	191,9	DC3,ZD1,P1
1122010395	741 741,327	1 043 069,245	191,9	DC3,ZD1,P10
1122010396	741 731,981	1 043 070,450	191,9	DC3,ZD1,P11
1122010397	741 720,196	1 043 071,958	191,9	DC3,ZD1,P12
1122010398	741 717,766	1 043 072,272	191,9	DC3,ZD1,P13
1122010399	741 705,203	1 043 073,891	191,9	DC3,ZD1,P14

1122010400	741 743,176	1 043 069,005	191,9	DC3,ZD1,P15
1122010401	741 742,232	1 043 072,355	191,9	DC3,ZD1,P2
1122010402	741 734,742	1 043 073,321	191,9	DC3,ZD1,P3
1122010403	741 728,716	1 043 074,097	191,9	DC3,ZD1,P4
1122010404	741 722,982	1 043 074,836	191,9	DC3,ZD1,P5
1122010405	741 720,606	1 043 075,142	191,9	DC3,ZD1,P6
1122010406	741 718,201	1 043 075,452	191,9	DC3,ZD1,P7
1122010407	741 707,167	1 043 076,874	191,9	DC3,ZD1,P8
1122010408	741 745,018	1 043 068,770	191,9	DC3,ZD1,P9
1122010409	741 720,854	1 043 073,749	193,2	DC3,ZD1,R1
1122010410	741 727,639	1 043 072,875	193,2	DC3,ZD1,R1
1122010411	741 720,061	1 043 073,851	193,2	DC3,ZD1,R2
1122010412	741 726,052	1 043 073,079	193,2	DC3,ZD1,R2
1122010413	741 719,997	1 043 073,355	193,2	DC3,ZD1,R3
1122010414	741 725,988	1 043 072,584	193,2	DC3,ZD1,R3
1122010415	741 720,790	1 043 073,253	193,2	DC3,ZD1,R4
1122010416	741 727,575	1 043 072,379	193,2	DC3,ZD1,R4
1122010417	741 715,177	1 043 075,902	193,2	DC3,ZD1,V1
1122010418	741 711,825	1 043 076,334	193,2	DC3,ZD1,V2
1122010419	741 711,401	1 043 073,041	193,2	DC3,ZD1,V3
1122010420	741 714,753	1 043 072,609	193,2	DC3,ZD1,V4
1122010421	741 746,601	1 043 072,698	191,9	DC3,ZD1,Z1
1122010422	741 706,746	1 043 077,833	191,9	DC3,ZD1,Z2
1122010423	741 704,363	1 043 074,208	191,9	DC3,ZD1,Z3
1122010424	741 704,222	1 043 073,118	191,9	DC3,ZD1,Z4
1122010425	741 745,962	1 043 067,739	191,9	DC3,ZD1,Z5
1122010426	741 767,279	1 043 069,166	193,8	DC3,A19,A19
1122010427	741 768,619	1 043 068,993	192,6	DC3,A19,P1
1122010428	741 765,942	1 043 069,338	192,6	DC3,A19,P2
1122010429	741 767,708	1 043 069,363	193,8	DC3,A19,R1
1122010430	741 766,914	1 043 069,465	193,8	DC3,A19,R2
1122010431	741 766,850	1 043 068,969	193,8	DC3,A19,R3
1122010432	741 767,644	1 043 068,867	193,8	DC3,A19,R4
1122010433	741 769,638	1 043 069,870	192,6	DC3,A19,Z1
1122010434	741 765,175	1 043 070,445	192,6	DC3,A19,Z2
1122010435	741 764,920	1 043 068,462	192,6	DC3,A19,Z3
1122010436	741 769,383	1 043 067,887	192,6	DC3,A19,Z4
1122010437	741 759,146	1 043 070,214	193,8	DC3,A20,A20
1122010438	741 760,487	1 043 070,041	192,6	DC3,A20,P1
1122010439	741 757,809	1 043 070,386	192,6	DC3,A20,P2
1122010440	741 759,575	1 043 070,411	193,8	DC3,A20,R1
1122010441	741 758,778	1 043 070,514	193,8	DC3,A20,R2
1122010442	741 758,718	1 043 070,017	193,8	DC3,A20,R3
1122010443	741 759,511	1 043 069,915	193,8	DC3,A20,R4
1122010444	741 761,506	1 043 070,918	192,6	DC3,A20,Z1
1122010445	741 757,043	1 043 071,493	192,6	DC3,A20,Z2
1122010446	741 756,787	1 043 069,510	192,6	DC3,A20,Z3
1122010447	741 761,250	1 043 068,935	192,6	DC3,A20,Z4
1122010448	741 752,303	1 043 071,096	193,8	DC3,A21,A21
1122010449	741 752,477	1 043 072,435	192,6	DC3,A21,P1

1122010450	741 752,132	1 043 069,757	192,6	DC3,A21,P2
1122010451	741 753,128	1 043 071,242	193,8	DC3,A21,R1
1122010452	741 751,541	1 043 071,446	193,8	DC3,A21,R2
1122010453	741 751,478	1 043 070,950	193,8	DC3,A21,R3
1122010454	741 753,064	1 043 070,746	193,8	DC3,A21,R4
1122010455	741 753,582	1 043 073,200	192,6	DC3,A21,Z1
1122010456	741 751,599	1 043 073,455	192,6	DC3,A21,Z2
1122010457	741 751,024	1 043 068,992	192,6	DC3,A21,Z3
1122010458	741 753,007	1 043 068,737	192,6	DC3,A21,Z4
1122010459	741 776,701	1 043 078,156	193,8	DC3,B18,B18
1122010460	741 778,020	1 043 077,986	192,6	DC3,B18,P1
1122010461	741 775,362	1 043 078,329	192,6	DC3,B18,P2
1122010462	741 777,130	1 043 078,353	193,8	DC3,B18,R1
1122010463	741 776,337	1 043 078,455	193,8	DC3,B18,R2
1122010464	741 776,273	1 043 077,959	193,8	DC3,B18,R3
1122010465	741 777,066	1 043 077,857	193,8	DC3,B18,R4
1122010466	741 779,061	1 043 078,860	192,6	DC3,B18,Z1
1122010467	741 774,598	1 043 079,436	192,6	DC3,B18,Z2
1122010468	741 774,342	1 043 077,452	192,6	DC3,B18,Z3
1122010469	741 778,805	1 043 076,877	192,6	DC3,B18,Z4
1122010470	741 733,463	1 043 082,621	193,2	DC3,ZD2,B21
1122010471	741 727,099	1 043 083,441	193,2	DC3,ZD2,B22
1122010472	741 753,031	1 043 082,065	193,2	DC3,ZD2,E1
1122010473	741 741,923	1 043 083,496	193,2	DC3,ZD2,E2
1122010474	741 741,424	1 043 079,626	193,2	DC3,ZD2,E3
1122010475	741 752,533	1 043 078,197	193,2	DC3,ZD2,E4
1122010476	741 752,070	1 043 081,835	191,9	DC3,ZD2,P1
1122010477	741 739,632	1 043 080,212	191,9	DC3,ZD2,P10
1122010478	741 732,997	1 043 081,067	191,9	DC3,ZD2,P11
1122010479	741 726,045	1 043 081,963	191,9	DC3,ZD2,P12
1122010480	741 721,640	1 043 082,531	191,9	DC3,ZD2,P13
1122010481	741 711,933	1 043 083,781	191,9	DC3,ZD2,P14
1122010482	741 742,284	1 043 081,481	191,9	DC3,ZD2,P15
1122010483	741 743,237	1 043 082,974	191,9	DC3,ZD2,P2
1122010484	741 735,105	1 043 084,022	191,9	DC3,ZD2,P3
1122010485	741 726,454	1 043 085,137	191,9	DC3,ZD2,P4
1122010486	741 723,626	1 043 085,501	191,9	DC3,ZD2,P5
1122010487	741 713,902	1 043 086,754	191,9	DC3,ZD2,P6
1122010488	741 751,661	1 043 078,662	191,9	DC3,ZD2,P7
1122010489	741 748,571	1 043 079,060	191,9	DC3,ZD2,P8
1122010490	741 741,324	1 043 079,994	191,9	DC3,ZD2,P9
1122010491	741 727,528	1 043 083,637	193,2	DC3,ZD2,R1
1122010492	741 734,288	1 043 082,766	193,2	DC3,ZD2,R1
1122010493	741 726,734	1 043 083,739	193,2	DC3,ZD2,R2
1122010494	741 732,701	1 043 082,970	193,2	DC3,ZD2,R2
1122010495	741 726,670	1 043 083,244	193,2	DC3,ZD2,R3
1122010496	741 732,637	1 043 082,475	193,2	DC3,ZD2,R3
1122010497	741 727,464	1 043 083,141	193,2	DC3,ZD2,R4
1122010498	741 734,224	1 043 082,270	193,2	DC3,ZD2,R4
1122010499	741 721,876	1 043 085,787	193,2	DC3,ZD2,V1

1122010500	741 718,524	1 043 086,219	193,2	DC3,ZD2,V2
1122010501	741 718,099	1 043 082,926	193,2	DC3,ZD2,V3
1122010502	741 721,451	1 043 082,494	193,2	DC3,ZD2,V4
1122010503	741 753,250	1 043 082,589	191,9	DC3,ZD2,Z1
1122010504	741 713,475	1 043 087,717	191,9	DC3,ZD2,Z2
1122010505	741 711,098	1 043 084,141	191,9	DC3,ZD2,Z3
1122010506	741 710,951	1 043 083,001	191,9	DC3,ZD2,Z4
1122010507	741 752,611	1 043 077,630	191,9	DC3,ZD2,Z5
1122010508	741 760,295	1 043 079,163	193,8	DC3,B20,B20
1122010509	741 762,283	1 043 078,905	192,6	DC3,B20,P1
1122010510	741 758,316	1 043 079,416	192,6	DC3,B20,P2
1122010511	741 760,299	1 043 079,160	192,6	DC3,B20,P3
1122010512	741 761,236	1 043 079,392	193,8	DC3,B20,R1
1122010513	741 759,451	1 043 079,622	193,8	DC3,B20,R2
1122010514	741 759,362	1 043 078,928	193,8	DC3,B20,R3
1122010515	741 761,147	1 043 078,696	193,8	DC3,B20,R4
1122010516	741 763,303	1 043 079,783	192,6	DC3,B20,Z1
1122010517	741 757,551	1 043 080,523	192,6	DC3,B20,Z2
1122010518	741 757,302	1 043 078,540	192,6	DC3,B20,Z3
1122010519	741 763,048	1 043 077,798	192,6	DC3,B20,Z4
1122010520	741 768,569	1 043 079,204	193,8	DC3,B19,B19
1122010521	741 769,907	1 043 079,032	192,6	DC3,B19,P1
1122010522	741 767,230	1 043 079,377	192,6	DC3,B19,P2
1122010523	741 768,997	1 043 079,401	193,8	DC3,B19,R1
1122010524	741 768,204	1 043 079,503	193,8	DC3,B19,R2
1122010525	741 768,140	1 043 079,007	193,8	DC3,B19,R3
1122010526	741 768,933	1 043 078,905	193,8	DC3,B19,R4
1122010527	741 770,928	1 043 079,908	192,6	DC3,B19,Z1
1122010528	741 766,465	1 043 080,484	192,6	DC3,B19,Z2
1122010529	741 766,209	1 043 078,500	192,6	DC3,B19,Z3
1122010530	741 770,672	1 043 077,925	192,6	DC3,B19,Z4
1122010531	741 778,642	1 043 093,220	193,8	DC3,C18,C18
1122010532	741 779,961	1 043 093,049	192,6	DC3,C18,P1
1122010533	741 777,303	1 043 093,392	192,6	DC3,C18,P2
1122010534	741 779,071	1 043 093,417	193,8	DC3,C18,R1
1122010535	741 778,278	1 043 093,519	193,8	DC3,C18,R2
1122010536	741 778,214	1 043 093,023	193,8	DC3,C18,R3
1122010537	741 779,007	1 043 092,921	193,8	DC3,C18,R4
1122010538	741 781,002	1 043 093,924	192,6	DC3,C18,Z1
1122010539	741 776,539	1 043 094,499	192,6	DC3,C18,Z2
1122010540	741 776,283	1 043 092,516	192,6	DC3,C18,Z3
1122010541	741 780,746	1 043 091,940	192,6	DC3,C18,Z4
1122010542	741 743,677	1 043 097,726	193,2	DC3,ZD3,C20
1122010543	741 737,322	1 043 098,537	193,2	DC3,ZD3,C21
1122010544	741 763,245	1 043 097,168	193,2	DC3,ZD3,E1
1122010545	741 752,137	1 043 098,599	193,2	DC3,ZD3,E2
1122010546	741 751,638	1 043 094,732	193,2	DC3,ZD3,E3
1122010547	741 762,747	1 043 093,302	193,2	DC3,ZD3,E4
1122010548	741 764,806	1 043 096,612	191,9	DC3,ZD3,P1
1122010549	741 752,221	1 043 095,007	191,9	DC3,ZD3,P10

1122010550	741 750,341	1 043 095,245	191,9	DC3,ZD3,P11
1122010551	741 742,336	1 043 096,285	191,9	DC3,ZD3,P12
1122010552	741 737,119	1 043 096,959	191,9	DC3,ZD3,P13
1122010553	741 733,219	1 043 097,462	191,9	DC3,ZD3,P14
1122010554	741 721,973	1 043 098,914	191,9	DC3,ZD3,P15
1122010555	741 756,505	1 043 097,686	191,9	DC3,ZD3,P2
1122010556	741 752,901	1 043 098,147	191,9	DC3,ZD3,P3
1122010557	741 745,720	1 043 099,076	191,9	DC3,ZD3,P4
1122010558	741 737,529	1 043 100,132	191,9	DC3,ZD3,P5
1122010559	741 733,628	1 043 100,634	191,9	DC3,ZD3,P6
1122010560	741 723,996	1 043 101,879	191,9	DC3,ZD3,P7
1122010561	741 762,156	1 043 093,725	191,9	DC3,ZD3,P8
1122010562	741 754,596	1 043 094,705	191,9	DC3,ZD3,P9
1122010563	741 737,751	1 043 098,733	193,2	DC3,ZD3,R1
1122010564	741 744,502	1 043 097,871	193,2	DC3,ZD3,R1
1122010565	741 736,957	1 043 098,836	193,2	DC3,ZD3,R2
1122010566	741 742,915	1 043 098,076	193,2	DC3,ZD3,R2
1122010567	741 736,894	1 043 098,340	193,2	DC3,ZD3,R3
1122010568	741 742,851	1 043 097,580	193,2	DC3,ZD3,R3
1122010569	741 737,687	1 043 098,237	193,2	DC3,ZD3,R4
1122010570	741 744,438	1 043 097,375	193,2	DC3,ZD3,R4
1122010571	741 732,110	1 043 100,890	193,2	DC3,ZD3,V1
1122010572	741 728,758	1 043 101,322	193,2	DC3,ZD3,V2
1122010573	741 728,333	1 043 098,029	193,2	DC3,ZD3,V3
1122010574	741 731,686	1 043 097,597	193,2	DC3,ZD3,V4
1122010575	741 765,819	1 043 097,386	191,9	DC3,ZD3,Z1
1122010576	741 723,568	1 043 102,831	191,9	DC3,ZD3,Z2
1122010577	741 721,107	1 043 099,215	191,9	DC3,ZD3,Z3
1122010578	741 720,966	1 043 098,125	191,9	DC3,ZD3,Z4
1122010579	741 762,508	1 043 092,772	191,9	DC3,ZD3,Z5
1122010580	741 765,665	1 043 096,218	191,9	DC3,ZD3,Z6
1122010581	741 770,510	1 043 094,268	193,8	DC3,C19,C19
1122010582	741 771,828	1 043 094,098	192,6	DC3,C19,P1
1122010583	741 769,171	1 043 094,440	192,6	DC3,C19,P2
1122010584	741 771,335	1 043 094,414	193,8	DC3,C19,R1
1122010585	741 769,748	1 043 094,618	193,8	DC3,C19,R2
1122010586	741 769,684	1 043 094,122	193,8	DC3,C19,R3
1122010587	741 771,271	1 043 093,918	193,8	DC3,C19,R4
1122010588	741 772,869	1 043 094,972	192,6	DC3,C19,Z1
1122010589	741 768,406	1 043 095,547	192,6	DC3,C19,Z2
1122010590	741 768,150	1 043 093,564	192,6	DC3,C19,Z3
1122010591	741 772,613	1 043 092,988	192,6	DC3,C19,Z4
1122010592	741 813,233	1 043 104,983	193,8	DC4,D14,D14
1122010593	741 815,217	1 043 104,727	192,6	DC4,D14,P1
1122010594	741 811,250	1 043 105,239	192,6	DC4,D14,P2
1122010595	741 813,233	1 043 104,983	192,6	DC4,D14,P3
1122010596	741 814,059	1 043 105,130	193,8	DC4,D14,R1
1122010597	741 812,472	1 043 105,334	193,8	DC4,D14,R2
1122010598	741 812,408	1 043 104,838	193,8	DC4,D14,R3
1122010599	741 813,995	1 043 104,634	193,8	DC4,D14,R4

1122010600	741 816,237	1 043 105,604	192,6	DC4,D14,Z1
1122010601	741 810,485	1 043 106,346	192,6	DC4,D14,Z2
1122010602	741 810,229	1 043 104,362	192,6	DC4,D14,Z3
1122010603	741 815,982	1 043 103,621	192,6	DC4,D14,Z4
1122010604	741 805,101	1 043 106,034	193,8	DC4,D15,D15
1122010605	741 806,441	1 043 105,872	192,6	DC4,D15,P1
1122010606	741 803,762	1 043 106,207	192,6	DC4,D15,P2
1122010607	741 805,529	1 043 106,231	193,8	DC4,D15,R1
1122010608	741 804,736	1 043 106,333	193,8	DC4,D15,R2
1122010609	741 804,672	1 043 105,838	193,8	DC4,D15,R3
1122010610	741 805,465	1 043 105,735	193,8	DC4,D15,R4
1122010611	741 807,460	1 043 106,739	192,6	DC4,D15,Z1
1122010612	741 802,997	1 043 107,314	192,6	DC4,D15,Z2
1122010613	741 802,741	1 043 105,330	192,6	DC4,D15,Z3
1122010614	741 807,204	1 043 104,755	192,6	DC4,D15,Z4
1122010615	741 796,968	1 043 107,079	193,8	DC4,D16,D16
1122010616	741 798,555	1 043 106,875	192,6	DC4,D16,P1
1122010617	741 795,381	1 043 107,284	192,6	DC4,D16,P2
1122010618	741 796,968	1 043 107,079	192,6	DC4,D16,P3
1122010619	741 797,905	1 043 107,311	193,8	DC4,D16,R1
1122010620	741 796,120	1 043 107,541	193,8	DC4,D16,R2
1122010621	741 796,030	1 043 106,847	193,8	DC4,D16,R3
1122010622	741 797,816	1 043 106,617	193,8	DC4,D16,R4
1122010623	741 799,327	1 043 107,783	192,6	DC4,D16,Z1
1122010624	741 794,864	1 043 108,358	192,6	DC4,D16,Z2
1122010625	741 794,608	1 043 106,375	192,6	DC4,D16,Z3
1122010626	741 799,072	1 043 105,800	192,6	DC4,D16,Z4
1122010627	741 788,835	1 043 108,130	193,8	DC4,D17,D17
1122010628	741 790,422	1 043 107,923	192,6	DC4,D17,P1
1122010629	741 787,248	1 043 108,332	192,6	DC4,D17,P2
1122010630	741 788,833	1 043 108,111	192,6	DC4,D17,P3
1122010631	741 789,770	1 043 108,344	193,8	DC4,D17,R1
1122010632	741 787,985	1 043 108,574	193,8	DC4,D17,R2
1122010633	741 787,896	1 043 107,879	193,8	DC4,D17,R3
1122010634	741 789,681	1 043 107,649	193,8	DC4,D17,R4
1122010635	741 791,194	1 043 108,832	192,6	DC4,D17,Z1
1122010636	741 786,731	1 043 109,407	192,6	DC4,D17,Z2
1122010637	741 786,476	1 043 107,423	192,6	DC4,D17,Z3
1122010638	741 790,939	1 043 106,848	192,6	DC4,D17,Z4
1122010639	741 790,891	1 043 124,088	193,8	DC4,E17,E17
1122010640	741 791,803	1 043 125,106	192,6	DC4,E17,P1
1122010641	741 789,985	1 043 123,110	192,6	DC4,E17,P2
1122010642	741 791,717	1 043 124,234	193,8	DC4,E17,R1
1122010643	741 790,130	1 043 124,439	193,8	DC4,E17,R2
1122010644	741 790,066	1 043 123,943	193,8	DC4,E17,R3
1122010645	741 791,653	1 043 123,738	193,8	DC4,E17,R4
1122010646	741 791,668	1 043 126,425	192,6	DC4,E17,Z1
1122010647	741 788,637	1 043 123,099	192,6	DC4,E17,Z2
1122010648	741 790,115	1 043 121,752	192,6	DC4,E17,Z3
1122010649	741 793,146	1 043 125,078	192,6	DC4,E17,Z4

1122010650	741 753,917	1 043 112,623	193,2	DC5,ZD4,D19
1122010651	741 747,524	1 043 113,448	193,2	DC5,ZD4,D20
1122010652	741 773,430	1 043 112,081	193,2	DC5,ZD4,E1
1122010653	741 762,322	1 043 113,511	193,2	DC5,ZD4,E2
1122010654	741 761,824	1 043 109,644	193,2	DC5,ZD4,E3
1122010655	741 772,932	1 043 108,213	193,2	DC5,ZD4,E4
1122010656	741 770,570	1 043 112,093	191,9	DC5,ZD4,P1
1122010657	741 765,646	1 043 109,501	191,9	DC5,ZD4,P10
1122010658	741 762,751	1 043 110,151	191,9	DC5,ZD4,P11
1122010659	741 754,572	1 043 110,928	191,9	DC5,ZD4,P12
1122010660	741 751,133	1 043 111,371	191,9	DC5,ZD4,P13
1122010661	741 746,424	1 043 111,977	191,9	DC5,ZD4,P14
1122010662	741 741,764	1 043 112,578	191,9	DC5,ZD4,P15
1122010663	741 727,227	1 043 114,451	191,9	DC5,ZD4,P16
1122010664	741 742,726	1 043 114,069	191,9	DC5,ZD4,P17
1122010665	741 767,793	1 043 112,451	191,9	DC5,ZD4,P2
1122010666	741 763,231	1 043 113,038	191,9	DC5,ZD4,P3
1122010667	741 756,214	1 043 113,942	191,9	DC5,ZD4,P4
1122010668	741 752,991	1 043 114,358	191,9	DC5,ZD4,P5
1122010669	741 748,225	1 043 114,972	191,9	DC5,ZD4,P6
1122010670	741 743,695	1 043 115,555	191,9	DC5,ZD4,P7
1122010671	741 731,522	1 043 117,124	191,9	DC5,ZD4,P8
1122010672	741 767,974	1 043 109,201	191,9	DC5,ZD4,P9
1122010673	741 747,909	1 043 113,653	193,2	DC5,ZD4,R1
1122010674	741 754,698	1 043 112,777	193,2	DC5,ZD4,R1
1122010675	741 747,115	1 043 113,756	193,2	DC5,ZD4,R2
1122010676	741 753,112	1 043 112,981	193,2	DC5,ZD4,R2
1122010677	741 747,052	1 043 113,260	193,2	DC5,ZD4,R3
1122010678	741 753,048	1 043 112,485	193,2	DC5,ZD4,R3
1122010679	741 747,845	1 043 113,157	193,2	DC5,ZD4,R4
1122010680	741 754,635	1 043 112,281	193,2	DC5,ZD4,R4
1122010681	741 742,227	1 043 115,805	193,2	DC5,ZD4,V1
1122010682	741 738,875	1 043 116,237	193,2	DC5,ZD4,V2
1122010683	741 738,451	1 043 112,944	193,2	DC5,ZD4,V3
1122010684	741 741,803	1 043 112,512	193,2	DC5,ZD4,V4
1122010685	741 773,649	1 043 112,607	191,9	DC5,ZD4,Z1
1122010686	741 731,314	1 043 118,063	191,9	DC5,ZD4,Z2
1122010687	741 726,385	1 043 115,018	191,9	DC5,ZD4,Z3
1122010688	741 726,212	1 043 113,679	191,9	DC5,ZD4,Z4
1122010689	741 773,010	1 043 107,648	191,9	DC5,ZD4,Z5
1122010690	741 783,620	1 043 126,990	193,2	DC5,ZD5,E1
1122010691	741 764,106	1 043 127,535	193,2	DC5,ZD5,E18
1122010692	741 757,674	1 043 128,364	193,2	DC5,ZD5,E19
1122010693	741 772,511	1 043 128,421	193,2	DC5,ZD5,E2
1122010694	741 742,144	1 043 130,377	193,2	DC5,ZD5,E20
1122010695	741 772,013	1 043 124,554	193,2	DC5,ZD5,E3
1122010696	741 783,121	1 043 123,123	193,2	DC5,ZD5,E4
1122010697	741 782,747	1 043 126,748	191,9	DC5,ZD5,P1
1122010698	741 773,090	1 043 124,765	191,9	DC5,ZD5,P10
1122010699	741 769,752	1 043 125,190	191,9	DC5,ZD5,P11

1122010700	741 764,779	1 043 125,830	191,9	DC5,ZD5,P12
1122010701	741 760,599	1 043 126,369	191,9	DC5,ZD5,P13
1122010702	741 749,116	1 043 127,848	191,9	DC5,ZD5,P14
1122010703	741 741,679	1 043 128,807	191,9	DC5,ZD5,P15
1122010704	741 751,408	1 043 129,171	191,9	DC5,ZD5,P16
1122010705	741 779,969	1 043 127,106	191,9	DC5,ZD5,P2
1122010706	741 775,483	1 043 127,684	191,9	DC5,ZD5,P3
1122010707	741 771,764	1 043 128,162	191,9	DC5,ZD5,P4
1122010708	741 765,188	1 043 129,009	191,9	DC5,ZD5,P5
1122010709	741 753,706	1 043 130,489	191,9	DC5,ZD5,P6
1122010710	741 742,089	1 043 131,985	191,9	DC5,ZD5,P7
1122010711	741 781,252	1 043 123,708	191,9	DC5,ZD5,P8
1122010712	741 777,915	1 043 124,143	191,9	DC5,ZD5,P9
1122010713	741 742,529	1 043 130,580	193,2	DC5,ZD5,R1
1122010714	741 758,058	1 043 128,567	193,2	DC5,ZD5,R1
1122010715	741 764,887	1 043 127,687	193,2	DC5,ZD5,R1
1122010716	741 741,734	1 043 130,682	193,2	DC5,ZD5,R2
1122010717	741 757,265	1 043 128,669	193,2	DC5,ZD5,R2
1122010718	741 763,300	1 043 127,891	193,2	DC5,ZD5,R2
1122010719	741 741,672	1 043 130,186	193,2	DC5,ZD5,R3
1122010720	741 757,201	1 043 128,173	193,2	DC5,ZD5,R3
1122010721	741 763,236	1 043 127,395	193,2	DC5,ZD5,R3
1122010722	741 742,465	1 043 130,084	193,2	DC5,ZD5,R4
1122010723	741 757,994	1 043 128,071	193,2	DC5,ZD5,R4
1122010724	741 764,823	1 043 127,191	193,2	DC5,ZD5,R4
1122010725	741 752,337	1 043 130,725	193,2	DC5,ZD5,V1
1122010726	741 748,985	1 043 131,157	193,2	DC5,ZD5,V2
1122010727	741 748,561	1 043 127,865	193,2	DC5,ZD5,V3
1122010728	741 751,913	1 043 127,433	193,2	DC5,ZD5,V4
1122010729	741 783,853	1 043 127,515	191,9	DC5,ZD5,Z1
1122010730	741 741,305	1 043 132,998	191,9	DC5,ZD5,Z2
1122010731	741 740,666	1 043 128,039	191,9	DC5,ZD5,Z3
1122010732	741 783,214	1 043 122,556	191,9	DC5,ZD5,Z4
1122010733	741 789,560	1 043 140,832	191,9	DC6,ZD6,P1
1122010734	741 786,290	1 043 141,263	191,9	DC6,ZD6,P2
1122010735	741 782,410	1 043 141,763	191,9	DC6,ZD6,P3
1122010736	741 789,304	1 043 138,848	191,9	DC6,ZD6,P4
1122010737	741 784,734	1 043 139,447	191,9	DC6,ZD6,P5
1122010738	741 779,898	1 043 140,070	191,9	DC6,ZD6,P6
1122010739	741 788,771	1 043 141,217	193,2	DC6,ZD6,S1
1122010740	741 780,407	1 043 142,295	193,2	DC6,ZD6,S2
1122010741	741 780,082	1 043 139,776	193,2	DC6,ZD6,S3
1122010742	741 788,446	1 043 138,698	193,2	DC6,ZD6,S4
1122010743	741 790,607	1 043 141,917	191,9	DC6,ZD6,Z1
1122010744	741 779,050	1 043 143,408	191,9	DC6,ZD6,Z2
1122010745	741 778,526	1 043 139,340	191,9	DC6,ZD6,Z3
1122010746	741 790,080	1 043 137,852	191,9	DC6,ZD6,Z4
1122010747	741 772,013	1 043 142,094	193,2	DC6,ZD7,F1
1122010748	741 767,393	1 043 142,690	193,2	DC6,ZD7,F2
1122010749	741 752,634	1 043 144,591	193,2	DC6,ZD7,F3

1122010750	741 773,225	1 043 143,249	191,9	DC6,ZD7,P1
1122010751	741 771,241	1 043 143,505	191,9	DC6,ZD7,P2
1122010752	741 766,318	1 043 144,139	191,9	DC6,ZD7,P3
1122010753	741 762,847	1 043 144,576	191,9	DC6,ZD7,P4
1122010754	741 753,340	1 043 145,801	191,9	DC6,ZD7,P5
1122010755	741 770,774	1 043 141,246	191,9	DC6,ZD7,P6
1122010756	741 764,078	1 043 142,098	191,9	DC6,ZD7,P7
1122010757	741 761,601	1 043 142,428	191,9	DC6,ZD7,P8
1122010758	741 751,944	1 043 143,672	191,9	DC6,ZD7,P9
1122010759	741 772,794	1 043 142,246	193,2	DC6,ZD7,R1
1122010760	741 767,777	1 043 142,892	193,2	DC6,ZD7,R1
1122010761	741 753,018	1 043 144,794	193,2	DC6,ZD7,R1
1122010762	741 771,207	1 043 142,450	193,2	DC6,ZD7,R2
1122010763	741 766,984	1 043 142,994	193,2	DC6,ZD7,R2
1122010764	741 752,224	1 043 144,896	193,2	DC6,ZD7,R2
1122010765	741 752,161	1 043 144,400	193,2	DC6,ZD7,R3
1122010766	741 766,920	1 043 142,498	193,2	DC6,ZD7,R3
1122010767	741 771,143	1 043 141,954	193,2	DC6,ZD7,R3
1122010768	741 752,954	1 043 144,298	193,2	DC6,ZD7,R4
1122010769	741 767,714	1 043 142,396	193,2	DC6,ZD7,R4
1122010770	741 772,730	1 043 141,750	193,2	DC6,ZD7,R4
1122010771	741 762,271	1 043 145,386	193,2	DC6,ZD7,V1
1122010772	741 758,919	1 043 145,818	193,2	DC6,ZD7,V2
1122010773	741 758,494	1 043 142,525	193,2	DC6,ZD7,V3
1122010774	741 761,847	1 043 142,094	193,2	DC6,ZD7,V4
1122010775	741 774,569	1 043 143,985	191,9	DC6,ZD7,Z1
1122010776	741 752,889	1 043 146,779	191,9	DC6,ZD7,Z2
1122010777	741 751,074	1 043 143,988	191,9	DC6,ZD7,Z3
1122010778	741 750,933	1 043 142,897	191,9	DC6,ZD7,Z4
1122010779	741 774,046	1 043 139,919	191,9	DC6,ZD7,Z5
1122010780	741 744,263	1 043 145,670	193,8	DC6,F4,F4
1122010781	741 745,559	1 043 145,513	192,6	DC6,F4,P1
1122010782	741 742,880	1 043 145,848	192,6	DC6,F4,P2
1122010783	741 744,647	1 043 145,872	193,8	DC6,F4,R1
1122010784	741 743,854	1 043 145,975	193,8	DC6,F4,R2
1122010785	741 743,790	1 043 145,479	193,8	DC6,F4,R3
1122010786	741 744,583	1 043 145,376	193,8	DC6,F4,R4
1122010787	741 746,578	1 043 146,380	192,6	DC6,F4,Z1
1122010788	741 742,115	1 043 146,955	192,6	DC6,F4,Z2
1122010789	741 741,859	1 043 144,971	192,6	DC6,F4,Z3
1122010790	741 746,322	1 043 144,396	192,6	DC6,F4,Z4
1122010791	741 735,892	1 043 146,748	193,8	DC6,F5,F5
1122010792	741 737,188	1 043 146,591	192,6	DC6,F5,P1
1122010793	741 734,509	1 043 146,926	192,6	DC6,F5,P2
1122010794	741 736,276	1 043 146,951	193,8	DC6,F5,R1
1122010795	741 735,483	1 043 147,053	193,8	DC6,F5,R2
1122010796	741 735,419	1 043 146,557	193,8	DC6,F5,R3
1122010797	741 736,212	1 043 146,455	193,8	DC6,F5,R4
1122010798	741 738,207	1 043 147,458	192,6	DC6,F5,Z1
1122010799	741 733,744	1 043 148,033	192,6	DC6,F5,Z2

1122010800	741 733,488	1 043 146,050	192,6	DC6,F5,Z3
1122010801	741 737,951	1 043 145,475	192,6	DC6,F5,Z4

