

Ommärkning av godsvagnar förut tillhöriga
Norsholm-Västervik-Hultsfreds järnvägar.

Nuvarande litt	nr	Erhåller SJ litt	nr	Utrustning	Lastf. ton	Axel- typ	Gyta m ²
Gmh	201	Gsp	300711	x	8	39 c	
Gm	202	"	12	x	"		
Gä	203	Gmp	300685	x	6	39 c	
Gmh	204	Gsp	300713	x	8		
Gm	205	"	14	x	"	39 cf	
Gä	206	Gmp	300686	x	6		
Gm	207	Gsp	300715	x	8		
"	208	"	16	x	"		
"	210	"	17	x	"		
"	211	"	18	x	"		
Gmh	212	"	19	x	"		
Gä	213	Gmp	300687	x	6		
Gm	214	Gsp	300720	x	8		
"	215	"	21	x	"		
Gä	216	Gmp	300688	x	6		
Gmh	217	Gsp	300722	x	8		
Gm	218	"	23	x	"		
Gä	219	Gmp	300689	x	6		
Gmh	220	Gsp	300724	x	8	39 cf	
Gm	221	"	25	x	"		
"	222	"	26	x	"		
Gä	223	Gmp	300690	x	6	39 c	
Gm	224	Gsp	300727	x	8		
"	225	"	28	x	"		
Gä	226	Gmp	300691	x	6		
Gm	227	Gsp	300729	x	8		
"	228	"	30	x	"		
Gä	229	Gmp	300692	x	6		
Gm	230	Gsp	300731	x	8		
"	231	"	32	x	"		
"	232	"	33	x	"		
Gä	233	Gmp	300693	x	6		
"	234	"	94	x	"		
Gmh	235	Gsp	300734	x	8		
Gä	236	Gmp	300695	x	6		
Gm	237	Gsp	300735	x	8		
"	238	"	36	x	"		
Gä	239	Gmp	300696	x	6		
Gm	240	Gsp	300737	x	8		
Gä	241	Gmp	300697	x	6		
Gm	242	Gsp	300738	x	8		
Gä	243	Gmp	300698	x	6		
"	244	"	99	x	"		
"	245	"	700	x	"		
"	246	"	01	x	"	39 c	
Gm	247	Gsp	300739	x	8		
"	248	"	40	x	"		
Gä	249	Gmp	300702	x	6	39 c	

Nuvarande litt	nr	Erhåller litt	SJ nr	Utrustning	Lastf. ton	Axel- typ	Gyta m ²
Gm	250	Gsp	300741	x	8		
"	251	"	42	x	"		
"	252	"	43	x	"		
Gä	253	Gmp	300703	x	6		
Gm	254	Gsp	300744	x	8		
"	255	"	45	x	"		
Gä	257	Gmp	300704	x	6		
"	258	"	05	x	"		
"	259	"	06	x	"		
"	261	"	07	x	"		
"	262	"	08	x	"		
"	263	"	09	x	"		
"	266	"	10	x	"		
Gm	301	Gsp	300749	x	V5	8	
"	302	"	50	x	V5	"	211
Gs	501	"	300754	y9	12	10	
"	502	"	300751	y9	12	V5	"
Gsh	503	Gshp	300773	z1	y9	12	"
Gs	504	Gsp	300755	y9	12	"	"
"	505	"	56	y9	12	"	"
Gsh	506	Gshp	300774	z1	y9	12	"
Gs	507	Gsp	300757	y9	12	"	"
"	508	"	58	y9	12	"	"
Gsh	509	Gshp	300775	z1	y9	12	"
"	510	"	300767	y9	12	"	212
"	511	"	300771	y9	12	EIO V5	"
"	512	"	300772	y9	12	EIO V5	"
"	513	"	300776	z1	y9	12	"
"	514	"	300768	y9	12	"	"
"	515	"	69	y9	12	"	"
Gs	517	Gsp	300759	y9	12	"	"
"	518	"	300752	y9	12	EIO V5	"
"	520	"	53	y9	12	EIO V5	"
Gsh	521	Gshp	300770	y9	12	"	"
Gs	522	Gsp	300760	y9	12	"	"
"	524	"	61	y9	12	"	"
"	525	"	62	y9	12	"	"
"	527	"	63	y9	12	"	212
"	528	"	64	y9	12	"	"
"	530	"	65	y9	12	"	212
"	531	"	66	y9	12	"	"
Hm	601	"	300746	x	V0	8	
"	602	"	47	x	V0	"	39 cf
"	604	"	48	x	V0	"	
Im	651	Imp	322675	x	"	"	9,6
"	652	"	76	x	"	"	9,2
"	654	"	77	x	"	"	"
"	655	"	78	x	"	"	9,6
"	656	"	322697	z	x	"	"
"	657	"	322679	x	"	"	"
"	658	"	80	x	"	"	10,8
"	659	"	322698	z	x	"	9,2
"	661	"	322681	x	"	"	10,8

Nuvarande litt	nr	Erhåller SJ litt	nr	Utrustning	Lastf. ton	Axel- typ	Gyta m ²
Im	662	Imp	322682	X	8		10,8
"	664	"	83	X	"		"
"	665	"	84	X	"		"
"	666	"	322699	Z X	"		"
"	667	"	322685	X	"		"
"	669	"	322700	Z X	"		9,2
"	670	"	322686	X	"		"
"	671	"	87	X	"		10,8
"	672	"	88	X	"		9,2
"	673	"	322701	Z X	"		"
"	676	"	02	Z X	"		"
"	677	"	322689	X	"		9,7
"	678	"	90	X	"		9,3
"	679	"	322703	Z X	"		10,8
"	680	"	322691	X	"		9,2
"	681	"	92	X	"		9,6
"	682	"	93	X	"		9,3
"	683	"	322704	Z X	"		9,6
"	684	"	32269	X	"		9,3
"	685	"	95	X	"		9,7
"	686	"	322705	Z X	"		9,6
"	687	"	322696	X	"		"
Km	801	Nmp	322726	X	"		9,2
"	802	"	27	X	"		"
"	804	"	28	X	"		"
"	810	"	29	X	"		9,2
"	811	"	30	X	"		"
"	851	"	31	X	"		11,0
"	852	"	32	X	"		"
"	854	"	33	X	"		"
"	855	"	34	X	"		"
"	857	"	35	X	"	39 of	"
"	858	"	36	X	"		"
"	860	"	37	X	"		"
"	861	"	38	X	"		"
"	862	"	39	X	"		"
"	864	"	40	X	"		"
"	865	"	41	X	"		"
"	867	"	42	X	"	39 of	"
"	868	"	43	X	"		"
Lm	901	Lmp	322706	X	"		11,4
Lmg	902	"	07	X	"		"
"	904	"	08	X	"		"
"	905	"	09	X	"		"
"	907	"	10	X	"		"
Lm	908	"	11	X	"		"
Lmg	910	"	12	X	"		"
"	911	"	13	X	"		"
"	912	"	14	X	"		"
Lm	914	"	15	X	"		"
Lmg	915	"	16	X	"		"
"	917	"	17	X	"		"
"	918	"	18	X	"	39 of	"

Nuvarande litt	nr	Erhåller SJ litt	nr	Utrustning	Lastf. ton	Axel- typ	Gyta m ²
Lmg	920	Lmp	322719	X	8		11,4
"	921	"	20	X	"		"
"	922	"	21	X	"	39 cf	"
"	924	"	22	X	"		"
Lm	925	"	23	X	"		"
"	927	"	24	X	"		"
Lmg	928	"	25	X	"		"
Nm	1001	Nmp	322744	X	"		11,0
"	1002	"	45	X	"		"
"	1003	"	322966	Z X	"		"
"	1004	"	322746	X	"		11,4
"	1005	"	47	X	"		11,0
"	1006	"	322967	Z X	"		"
"	1007	"	322748	X	"		"
"	1008	"	49	X	"		"
"	1009	"	322968	Z X	"		"
"	1010	"	322750	X	"		11,4
"	1011	"	51	X	"		11,0
"	1012	"	52	X	"		"
"	1013	"	322969	Z X	"		"
"	1015	"	322753	X	"		"
"	1016	"	322970	Z X	"		"
"	1018	"	322754	X	"		"
"	1019	"	322971	Z X	"		"
"	1020	"	322755	X	"		"
"	1021	"	56	X	"		"
"	1022	"	57	X	"		"
"	1023	"	322972	Z X	"		"
"	1024	"	322758	X	"	39 cf	"
"	1025	"	59	X	"		"
"	1026	"	322973	Z X	"		"
"	1027	"	322760	X	"		"
"	1028	"	61	X	"		"
"	1029	"	322974	Z X	"		"
"	1030	"	322762	X	"		"
"	1031	"	63	X	"		"
"	1032	"	64	X	"		"
"	1033	"	322975	Z X	"		"
"	1034	"	322765	X	"		"
"	1035	"	66	X	"		"
"	1036	"	322976	Z X	"		"
"	1037	"	322767	X	"		"
"	1038	"	68	X	"		"
"	1039	"	322977	Z X	"		"
"	1040	"	322769	X	"		"
"	1041	"	70	X	"		"
"	1042	"	71	X	"		"
"	1043	"	322978	Z X	"		"
"	1044	"	322772	X	"		"
"	1045	"	73	X	"		"
"	1046	"	322979	Z X	"		"
"	1047	"	322774	X	"		"
"	1048	"	75	X	"		"

Nuvarande litt	nr	Erhåller SJ litt	nr	Utrustning		Lastf. ton	Axel- typ	Gyta m ²
Nm	1049	Nmp	322980	Z	X	8		11,0
"	1050	"	322776		X	"		"
"	1051	"	77		X	"		"
"	1052	"	78		X	"		"
"	1053	"	322931	Z	X	"		"
"	1054	"	322779		X	"		"
"	1055	"	90		X	"		"
"	1056	"	322932	Z	X	"		"
"	1057	"	322781		X	"		"
"	1058	"	82		X	"		"
"	1059	"	322983	Z	X	"		"
"	1060	"	322783		X	"		"
"	1061	"	84		X	"		"
"	1062	"	85		X	"		"
"	1063	"	322984	Z	X	"		"
"	1064	"	322786		X	"		"
"	1065	"	87		X	"		"
"	1066	"	322985	Z	X	"		"
"	1067	"	322788		X	"		"
"	1068	"	89		X	"		"
"	1069	"	322986	Z	X	"		"
"	1070	"	322790		X	"		"
"	1071	"	91		X	"		"
"	1072	"	92		X	"		"
"	1073	"	322987	Z	X	"		"
"	1074	"	322793		X	"		"
"	1075	"	94		X	"		"
"	1076	"	322988	Z	X	"		"
"	1077	"	322795		X	"		"
"	1078	"	96		X	"		"
"	1079	"	322989	Z	X	"		"
"	1080	"	322797		X	"		"
"	1081	"	98		X	"		"
"	1082	"	99		X	"		"
"	1083	"	322990	Z	X	"		"
"	1084	"	322800		X	"		"
"	1085	"	01		X	"		"
"	1086	"	322991	Z	X	"		"
"	1087	"	322802		X	"		"
"	1088	"	03		X	"		"
"	1089	"	322992	Z	X	"		"
"	1090	"	322804		X	"		"
"	1091	"	05		X	"		"
"	1092	"	06		X	"		"
"	1093	"	322993	Z	X	"		"
"	1094	"	322807		X	"		"
"	1095	"	08		X	"		"
"	1096	"	322994	Z	X	"		"
"	1097	"	322809		X	"		"
"	1098	"	10		X	"		"
"	1099	"	322995	Z	X	"		"
"	1100	"	322811		X	"		"
"	1101	"	12		X	"		"

Nuvarande litt	nr	Erhåller SJ litt	nr	Utrustning	Lastf. ton	Axel- typ	Gyta m ²
Nm	1102	Nmp	322813	X	8		11,0
"	1103	"	322996	Z X	"		"
"	1104	"	322814	X	"		"
"	1105	"	15	X	"		"
"	1106	"	322997	Z X	"		"
"	1107	"	322816	X	"		"
"	1108	"	17	X	"		"
"	1109	"	322998	Z X	"		"
"	1110	"	322818	X	"		"
"	1111	"	19	X	"		"
"	1112	"	20	X	"		"
"	1113	"	322999	Z X	"		"
"	1114	"	322821	X	"		"
"	1115	"	22	X	"		"
"	1116	"	323000	Z X	"		"
"	1117	"	322823	X	"		"
"	1118	"	24	X	"		"
"	1119	"	323001	Z X	"		"
"	1120	"	322825	X	"		"
"	1121	"	26	X	"		"
"	1122	"	27	X	"		"
"	1123	"	323002	Z X	"		"
"	1124	"	322828	X	"		"
"	1125	"	29	X	"		"
"	1126	"	323003	Z X	"		"
"	1127	"	322830	X	"		"
"	1128	"	31	X	"		"
"	1129	"	323004	Z X	"		"
"	1130	"	322832	X	"		"
"	1132	"	33	X	"		"
"	1133	"	323005	Z X	"		"
"	1134	"	322834	X	"		"
"	1135	"	35	X	"		"
"	1136	"	323006	Z X	"		"
"	1137	"	322836	X	"		"
"	1138	"	37	X	"		"
"	1139	"	323007	Z X	"		"
"	1140	"	322838	X	"		"
"	1141	"	39	X	"		"
"	1142	"	40	X	"		"
"	1143	"	323008	Z X	"		"
"	1144	"	322841	X	"		"
"	1145	"	42	X	"		"
"	1146	"	323009	Z X	"		"
"	1147	"	322843	X	"		"
"	1148	"	44	X	"		"
"	1149	"	323010	Z X	"		"
"	1150	"	322845	X	"		"
"	1151	"	46	X	"		"
"	1152	"	47	X	"		"
"	1153	"	323011	Z X	"		"
"	1154	"	322848	X	"		"
"	1155	"	49	X	"		"

Nuvarande		Erhåller SJ		Utrustning		Lastf.	Axel-	Gyta
litt	nr	litt	nr			ton	typ	m ²
Nm	1156	Nmp	323012	z	x	8		11,0
"	1157	"	322850		x	"		"
"	1158	"	51		x	"		"
"	1159	"	323013	z	x	"		"
"	1160	"	322852		x	"		"
"	1161	"	53		x	"		"
"	1162	"	54		x	"		"
"	1163	"	323014	z	x	"		"
"	1164	"	322855		x	"		"
"	1165	"	56		x	"		"
"	1166	"	323015	z	x	"		"
"	1167	"	322857		x	"		"
"	1168	"	58		x	"		"
"	1169	"	323016	z	x	"		"
"	1170	"	322859		x	"		"
"	1171	"	60		x	"		"
"	1172	"	61		x	"		"
"	1173	"	323017	z	x	"		"
"	1174	"	322862		x	"		"
"	1175	"	63		x	"		"
"	1176	"	323018	z	x	"		"
"	1177	"	322864		x	"		"
"	1178	"	65		x	"		"
"	1179	"	323019	z	x	"		"
"	1180	"	322866		x	"		11,4
"	1181	"	67		x	"		"
"	1182	"	68		x	"		"
"	1183	"	323020	z	x	"		11,0
"	1184	"	322869		x	"		11,4
"	1185	"	70		x	"		"
"	1186	"	323021	z	x	"		11,0
"	1187	"	322871		x	"		11,4
"	1188	"	72		x	"		"
"	1189	"	323022	z	x	"		11,0
"	1190	"	322873		x	"		"
"	1191	"	74		x	"		11,4
"	1192	"	75		x	"		"
"	1193	"	323023	z	x	"		11,0
"	1194	"	322876		x	"		11,4
"	1195	"	77		x	"		"
"	1196	"	323024	z	x	"		11,0
"	1197	"	322878		x	"		11,4
"	1198	"	79		x	"		"
"	1199	"	323025	z	x	"		11,0
"	1200	"	322880		x	"		11,4
"	1201	"	81		x	"		"
"	1202	"	82		x	"		"
"	1203	"	323026	z	x	"		11,0
"	1204	"	322883		x	"		11,4
"	1205	"	84		x	"		"
"	1206	"	323027	z	x	"		11,0
"	1207	"	322885		x	"		11,4
"	1208	"	86		x	"		"

Nuvarande litt	nr	Erhåller SJ litt	nr	Utrustning	Lastf. ton	Axel- typ	Gyta m ²
Nm	1209	Nmp	323028	Z	X	8	11,0
"	1210	"	322887		X	"	11,4
"	1211	"	88		X	"	"
"	1212	"	89		X	"	"
"	1213	"	323029	Z	X	"	11,0
"	1214	"	322890		X	"	11,4
"	1215	"	91		X	"	"
"	1216	"	323030	Z	X	"	11,0
"	1217	"	322892		X	"	11,4
"	1218	"	93		X	"	"
"	1219	"	323031	Z	X	"	11,0
"	1220	"	322894		X	"	11,4
"	1221	"	95		X	"	"
"	1222	"	96		X	"	"
"	1225	"	97		X	"	11,3
"	1227	"	98		X	"	"
"	1228	"	99		X	"	"
"	1229	"	323032	Z	X	"	11,0
"	1230	"	322900		X	"	11,3
"	1231	"	01		X	"	"
"	1232	"	02		X	"	"
"	1233	"	323033	Z	X	"	11,0
"	1236	"	34	Z	X	"	10,9
"	1237	"	322903		X	"	11,3
"	1238	"	04		X	"	"
"	1239	"	323035	Z	X	"	11,4
"	1240	"	322905		X	"	11,3
"	1241	"	06		X	"	"
"	1243	"	323036	Z	X	"	11,4
"	1244	"	322907		X	"	11,3
"	1247	"	08		X	"	11,9
"	1248	"	09		X	"	"
"	1249	"	323037	Z	X	"	11,4
"	1250	"	322910		X	"	11,9
"	1251	"	11		X	"	11,9
"	1252	"	12		X	"	"
"	1253	"	323038	Z	X	"	11,4
"	1255	"	322913		X	"	11,9
"	1256	"	323039	Z	X	"	11,4
"	1257	"	322914		X	"	"
"	1258	"	15		X	"	"
"	1259	"	323040	Z	X	"	"
"	1260	"	322916		X	"	"
"	1261	"	17		X	"	"
"	1262	"	18		X	"	"
"	1263	"	323041	Z	X	"	"
"	1264	"	322919		X	"	11,0
"	1265	"	20		X	"	11,4
"	1266	"	323042	Z	X	"	"
"	1267	"	322921		X	"	11,0
"	1268	"	22		X	"	11,4
"	1269	"	323043	Z	X	"	"

39 of

39 of

Nuvarande litt	nr	Erhåller SJ litt	nr	Utrustning	Lastf. L-ton	Axel- typ	Gyta m ²
Nm	1270	Nmp	322923	X	8		11,0
"	1271	"	24	X	"		"
"	1272	"	25	X	"		"
"	1273	"	323044	Z	X		11,4
"	1274	"	322926		X		11,0
"	1275	"	27	X	"		"
"	1276	"	323045	Z	X		11,4
"	1277	"	322928		X		11,0
"	1278	"	29	X	"		11,4
"	1279	"	323046	Z	X		"
"	1280	"	322930		X		"
"	1281	"	31	X	"		11,0
"	1282	"	32	X	"		"
"	1284	"	33	X	"		"
"	1285	"	34	X	"		"
"	1286	"	323047	Z	X		11,9
"	1287	"	322935		X		11,0
"	1288	"	36	X	"		"
"	1289	"	323048	Z	X		11,9
"	1290	"	322937		X		11,0
"	1291	"	38	X	"		"
"	1292	"	39	X	"		"
"	1293	"	323049	Z	X		11,9
"	1294	"	322940		X		11,0
"	1295	"	41	X	"		"
"	1296	"	323050	Z	X		11,4
"	1297	"	322942		X		11,0
"	1298	"	43	X	"		"
"	1299	"	323051	Z	X		11,4
"	1300	"	322944		X		11,0
NLm	1301	"	45	X	"		"
"	1302	"	46	X	"		11,0
Nm	1303	"	323052	Z	X		"
NLm	1304	"	322947		X		"
"	1305	"	48	X	"	39 c	"
Nm	1306	"	323053	Z	X		"
"	1307	"	322949		X		11,4
"	1308	"	50	X	"		"
"	1309	"	323054	Z	X		11,0
"	1310	"	322951		X		"
"	1311	"	52	X	"		"
"	1312	"	53	X	"		"
"	1313	"	323055	Z	X		11,4
"	1314	"	322954		X		11,0
"	1315	"	55	X	"		"
"	1316	"	323056	Z	X		11,4
"	1317	"	322956		X		"
"	1318	"	57	X	"		11,0
"	1319	"	323057	Z	X		11,4
"	1320	"	322958		X		11,0
"	1321	"	59	X	"		"
"	1322	"	60	X	"		"
"	1323	"	323058	Z	X		"

Nuvarande litt	nr	Erhåller SJ litt	nr	Utrustning	Lastf. ton	Axel- typ	Gyta m ²
Nm	1324	Nmp	322961	x	8		11,0
"	1325	"	62	x	"		"
"	1326	"	323059	z x	"		"
"	1327	"	322963	x	"		11,4
"	1328	"	64	x	"		"
"	1329	"	323060	z x	"		11,0
"	1330	"	322965	x	"		11,4
"	1333	"	323061	z x	"		11,0
"	1336	"	62	z x	"		"
NNm	1601	NNmp	323068	y9 12	9		10,0
"	1602	"	69	y9 12	"		"
"	1603	"	323064	z1 y9 12	"		"
"	1604	"	323070	y9 12	"		"
"	1605	"	71	y9 12	"		"
"	1606	"	323063	z x	"		"
"	1607	"	323072	y9 12	"		"
"	1609	"	323065	z1 y9 12	"		"
"	1610	"	323073	y9 12	"		"
"	1611	"	74	y9 12	"		"
"	1612	"	75	y9 12	"		"
P	1651	Pmp	323193	y9 12	"		12,4
"	1652	"	94	y9 12	"		"
"	1653	"	323206	z1 y9 12	"		"
"	1654	"	323195	y9 12	"		"
"	1655	"	96	y9 12	"		"
NNm	1656	NNmp	323066	z1 y9 12	"		13,2
"	1657	"	323076	y9 12	"		"
P	1658	Pmp	323197	y9 12	"		12,4
NNm	1659	NNmp	323067	z1 y9 12	"	211	13,2
P	1660	Pmp	323198	y9 12	"		12,4
"	1661	"	99	y9 12	"		"
"	1662	"	323200	y9 12	"		"
"	1663	"	323207	z1 y9 12	"	211	"
"	1664	"	323201	y9 12	"		"
"	1665	"	02	y9 12	"		"
"	1666	"	323208	z1 y9 12	"		"
NNm	1667	NNmp	323077	y9 12	"		13,2
P	1668	Pmp	323203	y9 12	"		12,4
"	1670	"	04	y9 12	"		"
"	1671	"	05	y9 12	"		"
NNs	1701	NNsp	323168	y9 12	11		16,5
"	1702	"	69	y9 12	"		"
"	1703	"	323156	z1 y9 12	"		"
"	1704	"	323170	y9 12	"		"
"	1705	"	71	y9 12	"		"
"	1706	"	323154	z1 y9 12	12	213	"
"	1707	"	323172	y9 12	11		"
"	1708	"	73	y9 12	"		"
"	1709	"	323157	z1 y9 12	"		"
"	1710	"	323174	y9 12	"		"
"	1711	"	75	y9 12	"		"
"	1712	"	76	y9 12	"		"

Nuvarande litt.	nr	Erhåller SJ litt	SJ nr	Utrustning			Lastf. ton	Axel- typ	Gyta m ²
NN _s	1713	NN _{sp}	323158	z ₁	y ₉	l ₂	11		16,5
"	1714	"	323177		y ₉	l ₂	"		"
"	1715	"	78		y ₉	l ₂	"		"
"	1716	"	323159	z ₁	y ₉	l ₂	"		"
"	1717	"	323179		y ₉	l ₂	"		"
"	1718	"	80		y ₉	l ₂	"		"
"	1719	"	323160	z ₁	y ₉	l ₂	"		"
"	1720	"	323181		y ₉	l ₂	"		"
"	1721	"	82		y ₉	l ₂	"		"
"	1723	"	323161	z ₁	y ₉	l ₂	"		"
"	1724	"	323183		y ₉	l ₂	"		"
"	1725	"	84		y ₉	l ₂	"		"
"	1726	"	323162	z ₁	y ₉	l ₂	"		"
"	1728	"	323185		y ₉	l ₂	"		"
"	1729	"	323163	z ₁	y ₉	l ₂	"		"
"	1730	"	323186		y ₉	l ₂	"		"
"	1731	"	87		y ₉	l ₂	"		"
"	1732	"	88		y ₉	l ₂	"		"
"	1733	"	323164	z ₁	y ₉	l ₂	"		"
"	1734	"	323189		y ₉	l ₂	"		"
"	1735	"	90		y ₉	l ₂	"		"
"	1736	"	323165	z ₁	y ₉	l ₂	"		"
"	1737	"	323191		y ₉	l ₂	"		"
"	1738	"	92		y ₉	l ₂	"	212	"
"	1739	"	323155	z ₁	y ₉	l ₂	12	213	"
"	1743	"	323166	z ₁	y ₉	l ₂	11		"
"	1746	"	67	z ₁	y ₉	l ₂	"		"
NN _r	1901	NN _{rp}	323078		y ₉	l ₂	"		19,8
"	1902	"	79		y ₉	l ₂	"		"
"	1903	"	323127	z ₁	y ₉	l ₂	"		"
"	1904	"	323080		y ₉	l ₂	"		"
"	1905	"	81		y ₉	l ₂	"		"
"	1906	"	323128	z ₁	y ₉	l ₂	"		"
"	1907	"	323082		y ₉	l ₂	"		"
"	1908	"	83		y ₉	l ₂	"		"
"	1909	"	323129	z ₁	y ₉	l ₂	"		"
"	1910	"	323084		y ₉	l ₂	"		"
"	1911	"	85		y ₉	l ₂	"		"
"	1912	"	86		y ₉	l ₂	"		"
"	1913	"	323130	z ₁	y ₉	l ₂	"		"
"	1914	"	323087		y ₉	l ₂	"		"
"	1915	"	88		y ₉	l ₂	"		"
"	1916	"	323131	z ₁	y ₉	l ₂	"		"
"	1917	"	323089		y ₉	l ₂	"		"
"	1918	"	90		y ₉	l ₂	"		"

Nuvarande		Erhåller SJ		Utrustning			Lastf.	Axeltyp	Gytå
litt.	nr	litt.	nr				ton	m ²	
NNr	1919	NNrp	323132	z ₁	y ₉	l ₂	11	19,8	
"	1920	"	323091		y ₉	l ₂	"	"	
"	1921	"	92		y ₉	l ₂	"	"	
"	1922	"	93		y ₉	l ₂	"	"	
"	1923	"	323133	z ₁	y ₉	l ₂	"	"	
"	1924	"	323094		y ₉	l ₂	"	"	
"	1925	"	95		y ₉	l ₂	"	"	
"	1926	"	323134	z ₁	y ₉	l ₂	"	"	
"	1927	"	323096		y ₉	l ₂	"	"	
"	1928	"	97		y ₉	l ₂	"	"	
"	1929	"	323135	z ₁	y ₉	l ₂	"	"	
"	1930	"	323098		y ₉	l ₂	"	"	
"	1931	"	99		y ₉	l ₂	"	"	
"	1932	"	323100		y ₉	l ₂	"	"	
"	1933	"	323136	z ₁	y ₉	l ₂	"	"	
"	1934	"	323101		y ₉	l ₂	"	"	
"	1935	"	02		y ₉	l ₂	"	"	
"	1936	"	323137	z ₁	y ₉	l ₂	"	"	
"	1937	"	323103		y ₉	l ₂	"	212	
"	1938	"	04		y ₉	l ₂	"	"	
"	1939	"	323138	z ₁	y ₉	l ₂	"	"	
"	1940	"	323105		y ₉	l ₂	"	"	
"	1941	"	06		y ₉	l ₂	"	"	
"	1942	"	07		y ₉	l ₂	"	"	
"	1943	"	323139	z ₁	y ₉	l ₂	"	"	
"	1944	"	323108		y ₉	l ₂	"	"	
"	1945	"	09		y ₉	l ₂	"	"	
"	1946	"	323140	z ₁	y ₉	l ₂	"	"	
"	1947	"	323110		y ₉	l ₂	"	"	
"	1948	"	11		y ₉	l ₂	"	"	
"	1949	"	323141	z ₁	y ₉	l ₂	"	"	
"	1950	"	323112		y ₉	l ₂	"	"	
"	1951	"	13		y ₉	l ₂	"	"	
"	1952	"	14		y ₉	l ₂	"	"	
"	1953	"	323142	z ₁	y ₉	l ₂	"	"	
"	1954	"	323115		y ₉	l ₂	"	"	
"	1955	"	16		y ₉	l ₂	"	"	
"	1956	"	323143	z ₁	y ₉	l ₂	"	"	
"	1957	"	323117		y ₉	l ₂	"	"	
"	1958	"	18		y ₉	l ₂	"	"	
"	1959	"	323144	z ₁	y ₉	l ₂	"	"	
"	2401	"	323119		y ₉	l ₂	"	"	
"	2402	"	20		y ₉	l ₂	"	"	
"	2403	"	323145	z ₁	y ₉	l ₂	"	"	
"	2404	"	323121		y ₉	l ₂	"	"	
Lrg	2405	"	22		y ₉	l ₂	"	"	

Nuvarande		Erhåller SJ		Utrustning		Lastf.	Axel-	Gyta
litt.	nr	litt.	nr			ton	typ	m ²
NNr	2406	NNrp	323146	z ₁	y ₉	1 ₂	11	19,8
"	2407	"	323123		y ₉	1 ₂	"	"
"	2408	"	24		y ₉	1 ₂	"	"
"	2409	"	323147	z ₁	y ₉	1 ₂	"	"
Lrg	2410	"	323125		y ₉	1 ₂	"	"
NNr	2411	"	26		y ₉	1 ₂	"	"
"	2413	"	323148	z ₁	y ₉	1 ₂	"	"
"	2416	"	49	z ₁	y ₉	1 ₂	"	"
Q37p	5002	Q37p	350059		y ₉	1	32,5	-
NNs	8051	NNsp	323152		xEO	V ₅	12	16,5
"	8052	"	53		xEO	V ₅	"	"
NNr	8054	NNrp	323150		xEO	V ₅	11	19,8
"	8055	"	51		xEO	V ₅	"	"