RTE_NO	Miles	Current	This Project	Treatment	Decommissi	Treated	Haul
03 road	0.9544 C	Status			oned	Status Closed	Road
03 road	1.8346 O						
03 road		•				Open	
03 road	0.6287 O	•	Υ	c d	Υ	Open Closed	
60020	0.4931 O 0.8735 O	•	Ī	c,d	Ī		
60020	0.5687 O	•				Open	
60020	1.8373 O	•				Open	
60020		•				Open	
60020	0.4848 O	•				Open	
60020	2.0189 O	•				Open	Υ
60020	1.2655 O	•				Open	Y
60020	1.4297 O	•				Open	Y
	0.7473 O					Open	T
60023	0.0197 O					Open	
60023	8.2677 O	•				Open	
60023	0.0118 O	•				Open	V
60023	1.5209 O					Open	Y
60023	6.7364 O	•				Open	Y
60023	1.6344 O	•				Open	Y
60023	5.2049 O					Open	Υ
60023-A	1.1125 C			as is		Closed	
60023-B	0.1393 C					Closed	
60023-B	0.1530 C		Y	е	Y	Closed	
60023-C	0.4021 C		Y	a	Y	Closed	
60023-D	0.7992 O	•	Υ	c,d,e	Υ	Closed	
60023-E	0.2401 C			d		Closed	Υ
60023-F	1.2629 C			_		Closed	
60025	4.6273 C			b		Closed	
60025	0.4900 C			b		Closed	
60025	0.0900 C			b		Closed	
60025	0.0114 0	•				Open	
60025	1.8398 O	•				Open	Y
60025	0.0254 O	•				Open	Υ
60051	1.1718 C		Υ	d		Closed	
60051	0.2170 C		Υ	d		Closed	Υ
60051	0.1132 O	•	Υ	b		Closed	
60051	0.8829 O	•				Open	
60051	0.2344 O	•	Υ	b		Closed	
60051	0.7272 O	•	Υ	b		Closed	
60052	0.7052 O	•	Υ	С		Closed	
60052	1.8241 O	•				Open	
60052	0.0471 O	pen				Open	Υ
60052	3.8930 O	•				Open	Υ
60052-A	1.0444 O	•		f		Open	
60052-A	0.0061 O	•		f		Open	
60052-A	0.9698 O	•		f		Open	Υ
60052-B	1.0703 O	•	Υ	d		Closed	
60052-C	1.6671 C					Closed	
60052-D	0.5129 C	Closed				Closed	
60052-D	0.3600 C	Closed				Closed	Υ
60052-E	2.4439 O)pen	Υ	d		Closed	

60052-E	0.5797 Open	Υ	d		Closed	Y
60052-E	0.3109 Open				Open	Y
60052-F	0.5014 Closed	Υ	d	Υ	Closed	
60053	0.1452 Closed 2.1141 Closed	Ϋ́	d d	Ϋ́	Closed Closed	Υ
60053		Ţ	u	Ť		Ĭ
60061	4.3181 Open				Open	
60127	0.8789 Open				Open	V
60127	3.1586 Open		al .		Open	Y
60127	0.2031 Open		d		Open	
60127-A	0.4920 Closed		as is		Closed	V
60127-A	0.1387 Closed	V	as is		Closed	Y
60127-B	0.1573 Closed	Y	d		Closed	V
60127-B	0.1060 Closed	Y	d		Closed	Υ
60127-C	1.2260 Closed	Υ	as is		Closed	
60128	0.0047 Open				Open	V
60128	6.9876 Open				Open	Y
60128	0.2866 Open				Open	Υ
60128-A	0.3729 Open				Open	V
60128-A	0.0104 Open				Open	Y
60128-A	1.0372 Open	V	al .		Open	Y
60128-B	0.0409 Closed	Y	d		Closed	V
60128-B	0.3731 Closed	Y	d		Closed	Υ
60128-C	0.1306 Closed	Y	d		Closed	
60128-C	0.4917 Closed	Y	d		Closed	V
60128-C	0.7086 Closed	Υ	d		Closed	Υ
60128-D	0.3867 Closed		as is		Closed	
60129	0.0001 Open				Open	
60129	0.0120 Open				Open	V
60129	1.7650 Open				Open	Y
60129	4.2094 Open				Open	Y
60129	12.4870 Open		_		Open	Y
60129-A	1.3106 Closed		a		Closed	
60129-B	1.4524 Closed		c,d		Closed	
60129-C	0.5344 Closed	V	c,d		Closed	
60129-D	0.3628 Closed	Y	c,d		Closed	V
60129-D	0.5501 Closed	Υ	c,d		Closed	Υ
60129-E	0.4919 Closed		c,d		Closed	
60129-F	0.5404 Closed				Closed	
60129-G	0.2862 Closed				Closed	
60129-G	1.1619 Closed				Closed	
60129-H	0.8764 Open				Open	
60129-J	0.1967 Open				Open	
60129-J	1.7964 Open		:_		Open	
60129-K	2.6354 Closed		as is		Closed	
60129-L	0.8114 Closed	V	d		Closed	
60148	0.8072 Open	Υ	С		Closed	
60148	1.3526 Open	V			Open	
60169	0.4281 Open	Y	c,d		Closed	V
60169	1.7579 Open	Y	c,d		Closed	Y
60170	0.6598 Closed	Y	c,d		Closed	V
60170	1.4876 Closed	Y	c,d		Closed	Υ
60171	0.9770 Closed	Υ	c,d		Closed	

					<u>.</u>	
60171	0.5391 Closed	Υ	c,d		Closed	Υ
60174	0.8266 Open	Υ	d		Closed	
60174	2.4417 Open	Υ			Open	Υ
60174-A	0.6730 Open	Υ	c,d		Closed	
60174-A	0.6712 Open				Open	Υ
60183	1.7675 Open				Open	
60183	1.1439 Open				Open	
60183	0.6964 Open				Open	
60183-A	0.3517 Closed		d		Closed	
60216	0.3182 Closed	Υ	c,d		Closed	
60216	0.3069 Closed	Ϋ́			Closed	Υ
		Y	c,d			Ϋ́
60216	0.1190 Closed	T	c,d		Closed	Ĭ
60242	0.4092 Closed				Closed	
60249	0.2113 Open				Open	
60249	1.8978 Open				Open	Υ
60300	4.5265 Open				Open	
60329	0.7841 Open	Υ	c,d	Υ	Closed	
60329	0.8309 Open	Υ	c,d	Υ	Closed	Υ
60391	0.1856 Open				Open	
60391	1.1586 Open				Open	
60406	0.7242 Open				Open	
60406	3.8272 Open				Open	
60406	0.1035 Open				Open	
60433	0.0010 Open				Open	
65001	3.2925 Open				Open	
65001	0.9655 Open				Open	Υ
65002	2.8017 Open				Open	•
65003	4.8363 Open				Open	
65003	0.2914 Open				Open	Υ
65019	·				•	ı
	0.0313 Open				Open	
65019	8.8365 Open				Open	
65022	0.8723 Closed				Closed	
65024	0.2890 Closed				Closed	
65024	3.2572 Closed				Closed	
65024-A	0.3928 Closed				Closed	
65024-B	0.5419 Closed		а		Closed	
65032	3.3693 Closed				Closed	
65032-A	0.4765 Closed		b		Closed	
65032-A	0.0674 Closed		b		Closed	
65032-B	0.7924 Closed				Closed	
65032-C	0.5722 Closed				Closed	
65034	0.1333 Open				Open	
65034	0.0113 Open				Open	
65034	1.8063 Open	Υ	c,d	Υ	Closed	
65035	1.1044 Open				Open	
65035	0.0052 Open				Open	Υ
65035	1.5949 Open	Υ	f	Υ	Closed	
65035	0.2402 Open	Ϋ́	f	Ϋ́	Closed	Υ
65035	0.0383 Open	Ϋ́	f	Ϋ́	Closed	•
65035-A	0.7314 Closed	•	•	•	Closed	
65036	0.3520 Open				Open	
65037	0.7429 Closed				Closed	
00001	0.1720 O1030U				Cioseu	

65038	0.3595 Closed				Closed
65066	2.2334 Closed		b		Closed
65075	0.3883 Closed		as is		Closed
65075	0.4060 Closed		as is		Closed Y
65077	1.5528 Closed				Closed
65078	0.0705 Closed	Υ	c,d		Closed Y
65078	1.4519 Open				Open Y
65078	0.1790 Open				Open Y
65078	0.4487 Open	Υ	c,d		Closed Y
65080	1.5753 Open				Open
65088	1.3876 Open				Open
65088-A	0.7828 Closed		d,e		Closed
65088-A	0.4325 Open		d,e		Open
65089	0.7997 Open				Open
65098	0.2043 Open				Open
65099	0.0882 Open				Open
U222001A	0.2655 Open	Υ	С	Υ	Closed
U222001B	0.0857 Open	Υ	а	Υ	Closed
U222001C	0.0503 Open	Υ	а	Υ	Closed
U222001D	0.2448 Open	Υ	а	Υ	Closed
U222005A	0.9458 Open				Open
U222006A	0.2786 Open				Open
U222006B	0.3986 Open				Open
U222006C	0.0512 Open				Open
U222009B	0.1000 Open				Open
U222010A	0.0512 Open				Open
U222010B	0.0904 Open				Open
U222011A	0.0377 Open	Υ	а	Υ	Closed
U222011B	0.5754 Open	Ϋ́	a	Ϋ́	Closed
U222011C	0.0486 Open	Ϋ́	a	Ϋ́	Closed
U222011D	0.0991 Open	Ϋ́	a	Ϋ́	Closed
U222012A	0.4259 Open	Ϋ́	C	Ϋ́	Closed
U222012B	0.1142 Open	Ϋ́	С	Ϋ́	Closed
U222012C	0.0376 Open	Ϋ́	C	Ϋ́	Closed
U222012D	0.0151 Open	Ϋ́	C	Ϋ́	Closed
U222012E	0.1621 Open	Ϋ́	С	Ϋ́	Closed
U222012F	0.0774 Closed	Ϋ́	a		Closed
U222012G	0.2874 Open	Y	a	Υ	Closed
U222012H	0.1037 Open	Y	а	Ϋ́	Closed
U222012I	0.0805 Open	Y	а	Ϋ́	Closed
U222012J	0.0682 Open	Y	а	Ϋ́	Closed
U222012K	0.0198 Open	Y	а	Ϋ́	Closed
U222012L	0.1446 Open	Y	а	Ϋ́	Closed
U222012M	0.2501 Open	Ϋ́	a	Y	Closed
U222012N	0.3008 Open	Y	a	Y	Closed
U222012N	0.0322 Open	•	a	•	Open
U222012P	0.0322 Open 0.0274 Open				•
	•				Open
U222012Q U222101A	0.0461 Open		c d		Open
U222101A U222102A	0.1227 Open 0.1283 Open		c,d		Open
U222102A U222102B					Open
	0.0546 Open				Open
U222102C	0.1181 Open				Open

U222102D	0.0553 Open				Open	
U222102E	0.0594 Closed				Closed	
U222103A	0.1335 Closed		а		Closed	
U222103B	0.2993 Open		?		Open	
U222103C	0.6628 Closed		а		Closed	
U222103D	0.1060 Closed				Closed	
U222103E	0.0653 Open		f		Open	
U222103F	0.1545 Closed				Closed	
U222103G	0.0246 Closed				Closed	
U222103H	0.0351 Open				Open	
U222103I	0.0327 Open				Open	
U222103J	0.0403 Closed				Closed	
U222103K	0.0456 Open				Open	
U222103L	0.6830 Closed	Υ	а	Υ	Closed	
U222103M	0.1623 Closed				Closed	Υ
U222103N	0.3222 Closed		а		Closed	
U222103O	0.2969 Closed		a		Closed	
U222103P	0.0593 Closed		-		Closed	
U222103Q	0.1050 Closed				Closed	
U222105A	0.2741 Open				Open	
U222105B	0.6655 Open				Open	
U222105C	0.0628 Open				Open	
U222105D	0.0204 Closed				Closed	
U222105E	0.2885 Closed				Closed	
U222105F	0.1842 Open				Open	
U222105F	0.0020 Open				Open	
U222105G	0.0388 Open				Open	
U222105G	0.0377 Open				Open	
U222105H	0.0098 Open				Open	
U222105H	0.0400 Open				Open	
U222106A	0.6388 Closed				Closed	
U222106A	0.1376 Open				Open	
U222106B	0.1744 Open				Open	
U222106C	0.3809 Open				Open	
U222106D	0.1343 Closed				Closed	
U222106D	0.0127 Open				Open	
U222106E	0.2399 Open				Open	
U222106F	0.0222 Open				Open	
U222106G	0.0430 Open				Open	
U222106H	0.0232 Open				Open	
U222106I	0.1305 Open				Open	
U222106J	0.1069 Open				Open	
U222106K	0.3438 Closed				Closed	
U222106L	0.0412 Open				Open	
U222106M	0.0590 Closed				Closed	
U222106N	0.1422 Closed				Closed	
U222106O	0.2391 Closed				Closed	
U222106P	0.0539 Closed				Closed	
U222107A	0.1701 Closed				Closed	
U222107B	0.2136 Open				Open	
U222108E	0.0686 Open				Open	
U222108F	0.0268 Open				Open	
	r				•	

U222108G U222109A U222109A U222109B U222110A U222110B U222110C U222110D U222110D	0.1149 Open 0.1685 Open 0.2435 Open 0.0695 Closed 0.1785 Open 0.1632 Open 0.2103 Open 0.1153 Open	Y Y	add - c,d add - c,d a		Open Closed Closed Closed Open Open Open Open	Y
U222110E U222110F U222110G	0.3297 Open 0.0760 Open 0.1374 Closed		1		Open Open Closed	
U222110H	0.2948 Open				Open	
U22211011	0.3532 Closed	Υ	add - d		Closed	
U2221101	0.1940 Closed	Y	add - d add - d		Closed	Υ
U222110J	0.0731 Open	1	f		Open	'
U2221108	0.0968 Closed		add		Closed	
U222110K U222110L	0.5007 Open	Υ	f	Υ	Closed	
U222110L U222110M	0.2296 Open	ı	d	1	Open	
U222110W	0.0871 Open		u		Open	
U222111A	0.0983 Open				Open	
U222111B	0.0903 Open 0.0074 Open				Open	
U222111C	0.1343 Closed		а		Closed	
U222111D	0.3784 Closed		a add		Closed	
U222111D	0.0359 Closed		add		Closed	
U222111D	0.1940 Closed		add		Closed	Υ
U222111E	0.0379 Open		auu		Open	•
U222111E	0.1838 Open		a		Open	
U222111E	0.3941 Closed		a a		Closed	Υ
U2221111G	0.0838 Open		а		Open	•
U2221110	0.0417 Open				Open	
U2221111	0.0417 Open 0.0604 Open		а		Open	
U222111J	0.1475 Open		a		Open	
U2221118	0.2363 Closed	Υ	add		Open	
U222111K	0.2906 Closed	ı	auu		Closed	
U222111L	0.0654 Open		а		Open	
U222111W	0.0671 Open		а		Open	
U222112B	1.3248 Open		a		Open	
U222112B	0.0136 Open		a		Open	
U222112B	0.9744 Closed		a		Closed	
U222113A	0.0965 Closed		a		Closed	
U222114B	0.2847 Open		d		Open	
U222114B	0.1694 Open		d		Open	Υ
U222114C	0.1104 Open		u		Open	'
U222114C U222114D	0.0580 Open				Open	
U222114E	0.4171 Closed		2		Closed	
U222114E	0.1739 Open	Υ	a f	Υ	Closed	
U222114F	0.2566 Open	Ϋ́	f	Y	Closed	Υ
U222114G	0.1418 Open	Y	f	Y	Closed	Ϋ́
U222114G U222115A	0.1416 Open 0.1853 Closed	1	a	1	Closed	'
U222115A U222115B	0.0984 Open	Υ	f	Υ	Closed	
U222115C	0.4526 Closed	•	a	•	Closed	
U222115D	0.1712 Closed		a		Closed	
JEELITOD	5.17 12 01036u		u		5103Cu	

U222115E U222116A U222116B U222116C U222116D U222116E	0.2471 Closed 0.0777 Open 0.0276 Open 0.0967 Open 0.0421 Open 0.2443 Open	Y	add - d f f	Υ	Closed Y Closed Open Open Open Open Open
U222116F U222117A U222117B	0.0602 Open 0.4776 Open 0.0709 Open		add - b f		Open Open Open
U222118F U222118N U222118O	2.0426 Open 0.2193 Open 0.1847 Open		f		Open Open Open
U222120A U222120B U222121A	0.0923 Open 0.9513 Closed 0.0529 Closed		a a		Open Closed Closed
U222121B U222122A U222122B	0.0976 Open 0.2721 Closed 0.4615 Open	Υ	f a f	Υ	Closed Closed Open
U222122C U222122D U222123A	2.3738 Open 0.1040 Open 0.1485 Open		d f f		Open Open Open
U222123B U222123C U222123D	0.9351 Open 0.6535 Open 0.3940 Open		f f f		Open Open Open
U222123E U222123F U222123G	0.0589 Open 0.1106 Open 0.2043 Open		f f		Open Open Open
U222123H U222123I U222123J	0.0848 Open 0.1866 Open 0.0297 Open		f		Open Open Open
U222123K U222123L	0.0923 Closed 0.1109 Open		a f		Closed Open
U222123M U222126A U222126B	0.0765 Open 0.8534 Open 0.0485 Open		f		Open Open Open
U222126C U222127A U222127B	0.2562 Open 0.2891 Open 0.4116 Open		f f		Open Open Open
U222127C U222127C U222128A	0.0711 Closed 0.0220 Open 0.2335 Open		а		Closed Open Open
U222129A U222129B U222129C	0.1026 Closed 0.1003 Closed 0.0244 Open		a a f		Closed Closed Open
U222134A U222134B U222134C	0.1776 Open 0.0721 Open 0.4185 Open	Y	f f add		Open Open Open
U222134D U222135A U222135F	0.4064 Open 0.0170 Open 0.2973 Open	1	f		Open Open Open
U222135G U231936A	2.1142 Open 0.6725 Open				Open Open

U232001A	0.0646 Closed		а		Closed
U232001B	0.0869 Open				Closed
U232002A	0.9494 Open		c,d		Open
U232011A	0.1910 Open	Υ	add		Open
U232011B	0.2268 Open		c,d		Open
U232011C	0.0558 Open				Open
U232012A	0.0206 Open				Open
U232012A	0.0321 Open				Open
U232012B	0.5300 Open		c,d		Open
U232012C	0.1200 Open		а		Closed
U232012D	0.0738 Open		а		Closed
U232012E	0.0904 Open				Closed
U232012F	0.0715 Open				Closed
U232012G	0.1260 Open	Υ	add		Open
U232012G	0.0035 Open	Υ	add		Open
U232012H	0.0936 Open				Open
U232012I	0.3671 Open		c,d		Open
U232012I	0.0181 Open		c,d		Open
U232013A	0.1964 Open		c,d		Open
U232013A	0.2498 Open		c,d		Open
U232013B	0.1077 Open		c,d		Open
U232013B	0.0110 Open		c,d		Open
U232013C	0.0313 Open				Open
U232013D	0.0754 Open				Open
U232013E	0.0514 Open				Open
U232013E	0.0734 Open				Open
U232013F	0.0349 Open				Open
U232013G	0.0187 Open				Open
U232013G	0.1712 Open				Open
U232013H	0.4591 Closed		а		Closed
U232023A	1.2933 Open				Open
U232024A	1.0993 Open	Υ	c,d	Υ	Closed
U232024B	0.1290 Open				Open
U232024C	0.2232 Open				Open
U232024D	0.2162 Open				Open
U232024E	0.0663 Open				Open
U232024F	0.1164 Open		c,d		Open
U232024G	0.0433 Open		,		Open
U232024H	0.0959 Open				Open
U232030A	0.0433 Open				Open
U232031A	0.0325 Open				Open
U232036A	0.0139 Open	Υ	d		Closed
U232036A	0.3819 Open		-		Open
U232036B	0.1919 Open				Open
U232036C	0.3240 Open				Open
U232036D	0.1622 Open	Υ	d		Closed
U232036E	0.1521 Open	Ϋ́	d		Closed
U232036E	0.3147 Open	•	~		Open
U232036F	0.0211 Open				Open
U232105A	0.7210 Closed		f		Closed
U232105A	0.0228 Closed		f		Closed
U232105B	0.0539 Open		•		Open
0202 100D	o.ooo open				Open

U232105C U232107A U232108A U232108A U232108B U232108B	0.5404 Open 0.4346 Closed 0.0255 Open 0.0229 Open 0.1594 Open 0.0070 Open		c,d add		Open Closed Open Open Open Open	
U232108C	0.2194 Open		add - a		Open	
U232108C U232110A	0.0403 Open 0.5233 Open		add - a add		Open Open	
U232113B	1.2476 Open		auu		Open	
U232114A	0.2068 Closed		c,d		Closed	
U232115A	0.4128 Closed	Υ	add		Closed	
U232115A	0.0206 Closed	Ϋ́	add		Closed	
U232115B	0.1659 Closed		а		Closed	
U232115C	0.3343 Closed		add - c,d		Closed	
U232115D	0.5825 Open		add - c		Open	
U232116A	0.2911 Open		c,d		Open	
U232116B	0.0977 Closed		а		Closed	
U232116C	0.1007 Open	Υ	c,d	Υ	Closed	
U232116C	0.2446 Open	Υ	c,d	Υ	Closed	Υ
U232116C	0.0305 Open	Υ	c,d	Υ	Closed	Υ
U232116D	0.2420 Closed		а		Closed	
U232116E	0.2338 Closed		add - d		Closed	
U232116F	0.2865 Closed		а		Closed	
U232116G	0.0542 Closed		а		Closed	
U232116H	0.3313 Closed	Υ	add		Closed	
U232116I	0.0397 Open				Open	
U232117A	0.0129 Open		c,d		Open	
U232117A	0.7452 Open		c,d		Open	
U232117B	0.0472 Open				Open	
U232118A	0.1877 Closed				Closed	
U232118B	0.3006 Open	Y	а	Υ	Open Closed	
U232118C	0.1511 Closed	T	С	ĭ		
U232118D U232118E	0.0935 Open 0.4074 Open	Υ	add		Open Open	
U232118E	0.4674 Open 0.0516 Open	Ϋ́	add		Open	Υ
U232118E	0.2429 Open	Ϋ́	f	Υ	Closed	•
U232118F	0.1326 Open	Ϋ́	f	Ϋ́	Closed	Υ
U232118G	0.1955 Open	Ϋ́	add	•	Open	•
U232118H	0.0698 Open	•	add		Open	
U232118I	0.3081 Open		add - d		Open	
U232118J	0.0193 Closed		0.00		Closed	
U232119A	0.0707 Open		add		Open	
U232119B	0.2147 Closed		а		Closed	
U232119C	0.2271 Closed		c,d		Closed	
U232119C	0.0170 Closed		c,d		Closed	
U232119D	0.3955 Open	Υ	c,d	Υ	Closed	
U232119E	0.0561 Open				Open	
U232119E	0.1854 Open			Υ	Closed	
U232119F	0.0876 Open				Open	
U232119G	0.4564 Closed	Υ	а	Υ	Closed	
U232119H	0.6689 Closed	Υ	add - d		Closed	

U232119H	0.1181 Closed	Υ	add - d		Closed	Υ
U232119H	0.4608 Closed	Υ	add - d		Closed	Υ
U232119I	0.0381 Closed				Closed	
U232119J	0.0325 Closed				Closed	
U232119K	0.2148 Closed		add - c,d		Closed	
U232119L	0.0851 Open				Open	
U232119M	0.2436 Open		c,d		Open	
U232119M	0.0362 Open		c,d		Open	
U232119N	0.0924 Open				Open	
U232119N	0.0235 Open				Open	
U232119O	0.0172 Open				Open	
U232119P	0.0807 Open		c,d		Open	
U232119Q	0.0986 Open				Open	
U232119R	0.0520 Open				Open	
U232120A	0.0445 Closed				Closed	
U232120B	0.0657 Closed				Closed	
U232120C	0.0863 Open				Open	
U232120D	0.4903 Closed	Υ	f	Υ	Closed	
U232120E	0.0313 Closed	Υ	f	Υ	Closed	
U232120E	0.3880 Closed	Υ	f	Υ	Closed	Υ
U232120E	0.1692 Closed	Υ	f	Υ	Closed	Υ
U232121A	0.6206 Open		add		Open	
U232121B	0.1027 Open				Open	
U232121C	0.0234 Open	Υ	c,d	Υ	Closed	
U232121C	0.2947 Open	Y	c,d	Y	Closed	
U232121D	0.2511 Open	-	c,d	•	Open	
U232121E	0.4376 Open		c,d		Open	
U232121E	0.0012 Open		c,d		Open	
U232121F	0.7670 Closed		add - c,d		Closed	
U232121G	0.1163 Open		c,d		Open	
U232121H	0.0705 Open	Υ	c,d	Υ	Closed	
U232121I	0.0815 Closed		а		Closed	
U232121J	0.7506 Open	Υ	c,d	Υ	Closed	
U232121K	0.2404 Closed	Υ	c,d	Υ	Closed	
U232123A	0.0379 Open		•		Open	
U232123B	0.0794 Closed		а		Closed	
U232123C	0.0301 Closed				Closed	
U232123D	0.0225 Open				Open	
U232123E	0.0526 Open				Open	
U232125A	0.1878 Closed		c,d		Closed	
U232125B	0.1559 Open		c,d		Open	
U232125C	0.0887 Open		-,-		Open	
U232125D	0.4258 Open		c,d		Open	
U232125E	0.5701 Open		c,d		Open	
U232125F	0.2603 Open		c,d		Open	
U232126A	0.4516 Closed		add		Closed	
U232126B	0.2662 Closed		а		Closed	
U232126C	0.1178 Closed				Closed	
U232126D	0.2692 Open		f		Open	
U232126E	0.1784 Open		c,d		Open	
U232126F	0.0924 Closed		a		Closed	
U232127A	0.1101 Open		c,d		Open	
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U232128A	0.1588 Open				Open
U232128A	0.0067 Open				Open
U232128B	0.3014 Open				Open
U232128B	0.0310 Open				Open
U232128C	0.1308 Open	Υ	add		Open
U232128D	0.0586 Open				Open
U232128E	0.0211 Open				Open
U232128F	0.0319 Closed				Closed
U232128G	0.2951 Open		decommed		Open
U232128G	0.0747 Open		decommed		Open
U232129A	0.2165 Open				Open
U232129B	0.1263 Open				Open
U232129C	0.0610 Closed				Closed
U232129D	0.0358 Closed				Closed
U232129E	0.2192 Closed				Closed
U232129F	0.1461 Open				Open
U232130A	0.3778 Open				Open
U232130AA	0.0410 Open				Open
U232130AB	0.1166 Open				Open
U232130AC	0.0452 Open				Open
U232130AD	0.0477 Open				Open
U232130AE	0.0232 Open				Open
U232130AF	0.0821 Open				Open
U232130AG	0.0164 Open				Open
U232130AH	0.0508 Open				Open
U232130AI	0.0348 Open				Open
U232130AJ	0.1023 Open				Open
U232130AK	0.1667 Open				Open
U232130AL	0.0410 Open				Open
U232130AM	0.0202 Open				Open
U232130AN	0.0334 Open				Open
U232130AO	0.0208 Open				Open
U232130AP	0.0519 Open				Open
U232130AQ	0.1616 Open	Υ	d		Closed
U232130AQ	0.0190 Open				Open
U232130AR	0.1951 Open				Open
U232130AS	0.0301 Open				Open
U232130AT	0.0349 Open				Open
U232130AU	0.1170 Closed				Closed
U232130B	0.2146 Open				Open
U232130C	0.1555 Open				Open
U232130D	0.2065 Open	Υ	d	Υ	Closed
U232130E	0.0791 Open				Open
U232130F	0.1070 Open				Open
U232130G	0.2651 Open				Open
U232130H	1.4237 Closed				Closed
U232130I	0.4183 Open				Open
U232130J	0.0336 Closed				Closed
U232130K	0.0245 Closed				Closed
U232130L	0.0783 Open				Open
U232130M	0.0910 Open				Open
U232130N	0.1437 Closed				Closed

U232130O U232130P U232130Q U232130R U232130S U232130T U232130U	0.2178 Open 0.1293 Open 0.0703 Open 0.0382 Open 0.0273 Open 0.0208 Open 0.0556 Open			Open Open Open Open Open Open Open
U232130V U232130W	0.0258 Open 0.3034 Open			Open Open
U232130X	0.0299 Open			Open
U232130Y	0.0697 Open			Open
U232130Z	0.0288 Open			Open
U232131AA	0.0277 Open			Open
U232131AB	0.1763 Open			Open
U232131AC	0.0437 Open			Open
U232131AD	0.0894 Open			Open
U232131AE	0.0559 Open			Open
U232131AF	0.1161 Open			Open
U232131AG	0.0328 Open			Open
U232131AH	0.1947 Open			Open
U232131AI U232131AJ	0.0955 Open 0.0982 Open			Open
U232131AK	0.0982 Open 0.0767 Open			Open Open
U232131AL	0.0325 Open			Open
U232131AM	0.0503 Open			Open
U232131AN	0.2590 Open	Υ	d	Closed
U232131AO	0.0516 Open	Ϋ́	d	Closed
U232131AP	0.0374 Open		_	Open
U232131AQ	0.0859 Open			Open
U232131AR	0.0544 Open			Open
U232131AS	0.0190 Open			Open
U232131AT	0.0686 Open			Open
U232131AU	0.0621 Open			Open
U232131AV	0.0159 Open			Open
U232131AW	0.0206 Open			Open
U232131AX	0.0497 Open			Open
U232131AY	0.0120 Open			Open
U232131AZ	0.0391 Open			Open
U232131B	0.0573 Open			Open
U232131BA	0.0787 Open			Open
U232131BB U232131BC	0.0141 Open			Open
U232131BD	0.0277 Open 0.1060 Open			Open Open
U232131BE	0.0630 Open			Open
U232131BF	0.0698 Open			Open
U232131BG	0.0572 Open			Open
U232131BH	0.2342 Open			Open
U232131BI	0.2681 Open			Open
U232131BJ	0.1589 Open			Open
U232131BK	0.0956 Open			Open
U232131BL	0.5158 Open			Open
U232131BM	0.0214 Open			Open

U232131BN	0.0239 Open	Open
U232131BO	0.0370 Open	Open
U232131C	0.3683 Open	Open
U232131D	0.1670 Open	Open
U232131E	0.1557 Open	Open
U232131F	0.0625 Open	Open
U232131G	0.0338 Open	Open
U232131H	0.1765 Open	Open
U232131I	0.0325 Open	Open
U232131J	0.0430 Open	Open
U232131K	0.0642 Open	Open
U232131L	0.0314 Open	Open
U232131M	0.1542 Open	Open
U232131N	0.0789 Open	Open
U232131O	0.1754 Open	Open
U232131P	0.3070 Open	Open
U232131Q	0.0506 Open	Open
U232131R	0.8198 Open	Open
U232131S	0.0586 Open	Open
U232131T	0.5994 Closed	Closed
U232131U	0.9051 Open	Open
U232131V	0.0438 Open	Open
U232131W	0.0328 Open	Open
U232131X	0.2203 Open	Open
U232131Y	0.0334 Open	Open
U232131Z	0.2036 Open	Open
U232132A	0.0802 Open	Open
U232132B	0.0712 Open	Open
U232132C	0.1848 Open	Open
U232132D	0.0620 Closed	Closed
U232132D	0.1743 Open	Open
U232132E	0.1114 Closed	Closed
U232132E	0.0883 Open	Open
U232132F	0.0549 Open	Open
U232132G	0.0873 Open	Open
U232132H	0.1129 Open	Open
U232132I	0.1628 Open	Open
U232132J	0.0381 Open	Open
U232132K	0.0733 Open	Open
U232132L	0.2507 Open	Open
U232132M	0.4628 Closed	Closed
U232132N	0.1078 Closed	Closed
U232132O	0.0601 Open	Open
U232132P	0.0329 Open	Open
U232132Q	0.1461 Open	Open
U232132R	0.0625 Closed	Closed
U232132S	0.0487 Closed	Closed
U232132T	0.0288 Open	Open
U232132U	0.0211 Open	Open
U232132V	0.1379 Open	Open
U232132W	0.0821 Open	Open
U232132X	0.1061 Closed	Closed

U232132Y	0.1092 Closed				Closed	
U232133A	0.0089 Open				Open	
U232133A	0.0338 Open				Open	
U232133B	0.1472 Open	Υ	c,d		Closed	
U232133B	0.3378 Open	Υ	c,d		Closed	Υ
U232134A	0.4257 Open		c,d		Open	
U232134B	0.1063 Closed				Closed	
U232134C	0.1408 Open	Υ	c,d	Υ	Closed	
U232134D	0.0994 Closed		а		Closed	
U232134E	0.2310 Closed	Υ	add		Closed	
U232134F	0.1632 Closed				Closed	
U232135A	0.7689 Closed	Υ	add		Closed	
U232135B	0.9580 Open		add		Open	
U232135D	0.4277 Closed		c,d		Closed	
U232135E	0.1021 Open				Open	
U232135F	0.0950 Open				Open	
U232135G	0.1172 Closed		а		Closed	
U232135H	0.3280 Open	Υ	f	Υ	Closed	
U232135I	0.0451 Closed				Closed	
U232135J	0.7231 Closed	Υ	add		Closed	
U232135J	0.2022 Closed	Υ	add		Closed	Υ
U232135K	0.0834 Open		c,d		Open	
U232135L	0.2008 Closed	Υ	а	Υ	Closed	
U232135M	0.1153 Closed				Closed	
U232135N	0.1173 Open				Open	
U232135O	0.0591 Closed				Closed	
U232135P	0.0624 Closed				Closed	
U232135Q	0.2215 Closed	Υ	add		Closed	
U232135R	0.0593 Closed				Closed	
US93	2.8330 Open				Open	