世界測地系

成 果 専 帳

路線名：途別川(TBL)

測　　点	X	Y	標　　高	辺　　長	方　向　角
			H	S	T
	m	m	m	m	° ′ ″
TBL0.0(H12)	-119182.810	-76764.915	23.445		
				200.090	245-13-58
TBL0.2(H17)	-119266.634	-76946.600	23.219		
				200.200	244-00-07
TBL0.4(H17)	-119354.390	-77126.542	23.899		
				205.510	255-44-48
TBL0.6(H17)	-119404.989	-77325.726	23.899		
				199.811	242-55-15
TBL0.8(H18)	-119495.947	-77503.633	24.626		
				201.232	243-57-49
TBL1.0(H18)	-119584.276	-77684.443	24.401		
				187.885	245-08-12
TBL1.2(H25)	-119663.273	-77854.914	24.315		
				210.377	241-56-10
TBL1.4(H25)	-119762.246	-78040.556	25.265		
				208.205	243-42-31
TBL1.6(H18)	-119854.468	-78227.223	23.790		
				192.550	244-28-00
TBL1.8(H25)	-119937.464	-78400.967	24.540		
				203.378	244-33-44
TBL2.0(H18)	-120024.821	-78584.628	24.007		
				199.601	243-30-45
TBL2.2(H25)	-120113.843	-78763.277	23.791		
				193.785	242-28-06
TBL2.4(H18)	-120203.418	-78935.117	24.992		
				185.867	243-09-27
TBL2.6(H25)	-120287.344	-79100.957	25.596		
				212.561	244-06-07
TBL2.8(H18)	-120380.185	-79292.171	24.971		
				212.437	244-02-15
TBL3.0	-120473.186	-79483.169	25.607		
				180.225	243-17-31
TBL3.2(H18)	-120554.187	-79644.166	25.880		
				206.558	244-02-40
TBL3.4(H18)	-120644.592	-79829.889	25.907		
				190.460	235-59-10
TBL3.6(H17)	-120751.134	-79987.762	27.985		
				170.526	221-39-46
TBL3.8(H17)	-120878.529	-80101.118	29.108		

世界測地系

成　果　専　帳

路線名：途別川(TBR)

測　　点	X	Y	標　　高	辺　　長	方　向　角
			H	S	T
	m	m	m	m	° ′ ″
TBR0.0(H12)	-119405.973	-76652.230	21.994		
				218.005	265-19-31
TBR0.2(H17)	-119423.740	-76869.510	22.259		
				210.384	256-56-36
TBR0.4	-119471.269	-77074.455	23.820		
				197.983	251-10-23
TBR0.6(H25)	-119535.160	-77261.846	23.078		
				201.859	247-45-42
TBR0.8(H18)	-119611.556	-77448.690	24.417		
				190.981	243-36-11
TBR1.0(H12)	-119696.464	-77619.758	24.937		
				199.694	244-24-57
TBR1.2(H18)	-119782.699	-77799.873	24.092		
				217.124	244-20-15
TBR1.4(H18)	-119876.729	-77995.580	23.961		
				187.563	244-37-33
TBR1.6(H18)	-119957.105	-78165.048	24.623		
				202.802	242-02-37
TBR1.8(H18)	-120052.179	-78344.184	24.217		
				198.251	248-40-53
TBR2.0(H12)	-120124.254	-78528.869	29.978		
				206.312	238-28-11
TBR2.2(H18)	-120232.145	-78704.722	24.375		
				190.091	244-34-16
TBR2.4(H18)	-120313.768	-78876.397	24.459		
				198.004	239-28-25
TBR2.6(H18)	-120414.341	-79046.957	25.157		
				205.497	249-04-49
TBR2.8(H18)	-120487.716	-79238.908	25.859		
				213.822	242-09-39
TBR3.0(H18)	-120587.569	-79427.983	24.090		
				181.494	244-52-45
TBR3.2(H18)	-120664.618	-79592.310	25.600		
				195.139	242-49-49
TBR3.4(H18)	-120753.724	-79765.917	26.720		
				173.014	240-47-31
TBR3.6(H18)	-120838.152	-79916.933	27.862		
				206.340	228-17-18
TBR3.8(H17)	-120975.447	-80070.966	30.259		