成　果　表

路線名：士幌川 L

測　　点	X	Y	標　　高	辺　　長	方　向　角
			H	S	T
	m	m	m	m	° ′ ″
SIL-0.8(H18),	-118002.894	-78429.604	24.557,		
				197.527	306-43-26
SIL-0.6(H18),	-117884.781	-78587.927	25.017,		
				197.639	306-38-57
SIL-0.4(H18),	-117766.808	-78746.494	25.361,		
				200.112	312-51-09
SIL-0.2 ,	-117630.709	-78893.198	25.093,		
				183.234	324-47-42
SIL0.0(H12),	-117480.990	-78998.833	26.307,		
				229.627	302-26-05
SIL0.2(H18),	-117357.832	-79192.639	26.746,		
				193.183	326-52-29
SIL0.4(H18),	-117196.046	-79298.208	26.478,		
				218.932	301-46-53
SIL0.6(H18),	-117080.739	-79484.314	26.852,		
				160.378	313-01-21
SIL0.8(H18),	-116971.315	-79601.564	27.744,		
				190.299	333-21-35
SIL1.0(H12),	-116801.218	-79686.892	28.009,		
				242.120	313-22-43
SIL1.2(H18),	-116634.926	-79862.872	28.782,		
				181.585	298-58-56
SIL1.4(H18),	-116546.941	-80021.717	32.742,		
				118.335	331-32-32
SIL1.6(H18),	-116442.905	-80078.105	29.521,		

成 果 表

路線名：士幌川 R

測　　点	X	Y	標　　高	辺　　長	方　向　角
			H	S	T
	m	m	m	m	° ′ ″
SIR-0.8(H25).	-118072.842	-78482.173	25.921,		
				197.989	305-07-57
SIR-0.6(H18).	-117958.905	-78644.093	25.591,		
				198.387	313-18-21
SIR-0.4(H18).	-117822.833	-78788.460	24.277,		
				203.936	307-08-51
SIR-0.2(H18).	-117699.682	-78951.014	25.296,		
				256.722	281-39-02
SIR0.0.	-117647.839	-79202.447	25.533,		
				209.929	325-41-26
SIR0.2(H18).	-117474.436	-79320.776	25.769,		
				203.652	325-02-55
SIR0.4(H18).	-117307.515	-79437.445	26.282,		
				154.726	302-12-28
SIR0.6(H25).	-117225.047	-79568.362	26.741,		
				234.106	313-45-29
SIR0.8(H25).	-117063.136	-79737.449	28.010,		
				202.014	334-29-12
SIR1.0(H12).	-116880.821	-79824.461	28.355.		
				169.399	310-34-11
SIR1.2(H25).	-116770.649	-79953.139	28.658,		
				208.765	303-35-31
SIR1.4(H25).	-116655.145	-80127.040	29.054,		
				251.727	336-51-04
SIR1.6,	-116423.685	-80225.999	30.070,		