

호남고속선 갈산교 - 12(56.012~56.019km, S3-1)

56K012

56K019
3 SPAN - 1

PCL 상용

TCL측면	TCL상면
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TM.224.2

TM.105.1

아
0

(아
호)

TCL상	TCL추진
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PCL 상품

TCL측면	TCL상면
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TM.045.3

T2 (후보)

(사) 09

TCL상	TCL상
TCL상	TCL상

④ 16

PCL 상면

11

연번	순번	목	연장	비고	연번	순번	목	연장	비고
1	경계부 군열	0.3 mm	1.0 m	경이증가	55				
2	경계부 군열	0.3 mm	0.3 m		56				
3	경계부 군열	0.3 mm	0.3 m		57				
4	경계부 군열	0.3 mm	0.3 m		58				
5	경계부 군열	0.3 mm	0.5 m		59				
6	경계부 군열	0.3 mm	0.5 m		60				
7	경계부 군열	0.3 mm	0.5 m		61				
8	군열	0.3 mm	0.5 m		62				
9	경계부 군열	0.1 mm	0.4 m		63				
10	군열	0.1 mm	0.4 m		64				
11	경계부 군열	0.3 mm	0.5 m		65				
12	경계부 군열	0.3 mm	0.3 m		66				
13	경계부 군열	0.3 mm	0.3 m		67				
14	경계부 군열	0.3 mm	0.3 m		68				
15	군열	0.1 mm	0.4 m		69				
16	경계부 군열	0.3 mm	0.5 m		70				
17	경계부 군열	0.3 mm	0.3 m		71				
18	군열	0.2 mm	0.7 m		72				
19	경계부 군열	0.3 mm	0.3 m		73				
20	경계부 군열	0.3 mm	0.3 m		74				
21	군열	0.2 mm	0.7 m		75				
22	군열	0.2 mm	0.7 m		76				
23	군열	0.1 mm	0.4 m		77				
24	군열	0.1 mm	0.4 m		78				
25	군열	0.2 mm	0.7 m		79				
26	군열	0.1 mm	0.4 m		80				
27	군열	0.2 mm	0.7 m		81				
28	군열	0.1 mm	0.5 m		82				
29	군열	0.2 mm	0.7 m		83				
30	군열	0.2 mm	0.7 m		84				
31	왕선군열	0.3 mm	7.0 m		85				
32	군열	0.2 mm	0.4 m		86				
33	군열	0.2 mm	0.4 m		87				
34	군열	0.2 mm	0.4 m		88				
35	군열	0.2 mm	0.4 m		89				
36	군열	0.2 mm	0.4 m		90				
37	군열	0.2 mm	0.4 m		91				
38	군열	0.1 mm	0.4 m		92				
39	군열	0.2 mm	0.4 m		93				
40	군열	0.1 mm	0.4 m		94				
41	군열	0.1 mm	0.4 m		95				
42	군열	0.2 mm	0.4 m		96				
43	군열	0.2 mm	0.4 m		97				
44	군열	0.2 mm	0.4 m		98				
45	군열	0.1 mm	0.4 m		99				
46	왕선군열	0.3 mm	7.0 m		100				
47					101				
48					102				
49					103				
50					104				
51					105				
52					106				
53					107				
54					108				

시	행	사	용	여	명	용	여	사	이		박	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견	영	견
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