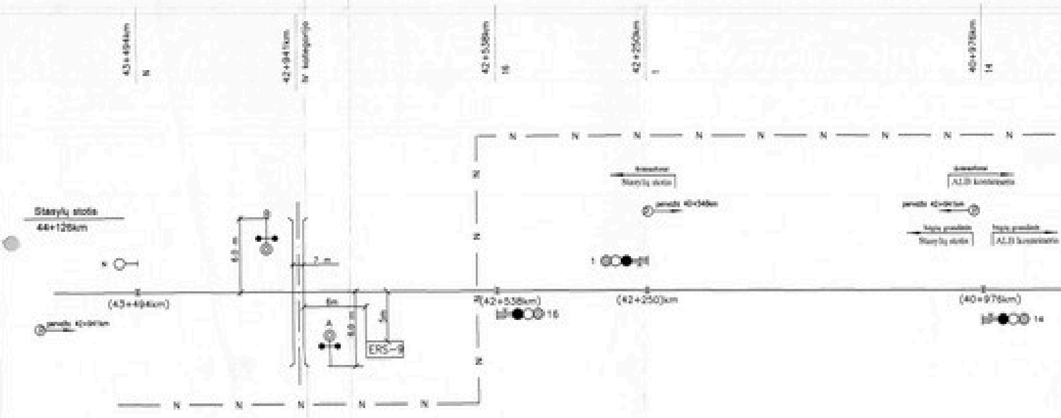

43+494km
42+941km
42+538km
42+250km
40+976km
Stasylų stotis
44+128km
6,0 m
7 m
5m
A
B
ERS-8
(43+494km)
(42+538km)
(42+250)km
(40+976km)
Stasylų stotis
ALB konstanta
16
14
1
N

42+941 km pervažos charakteristikos:

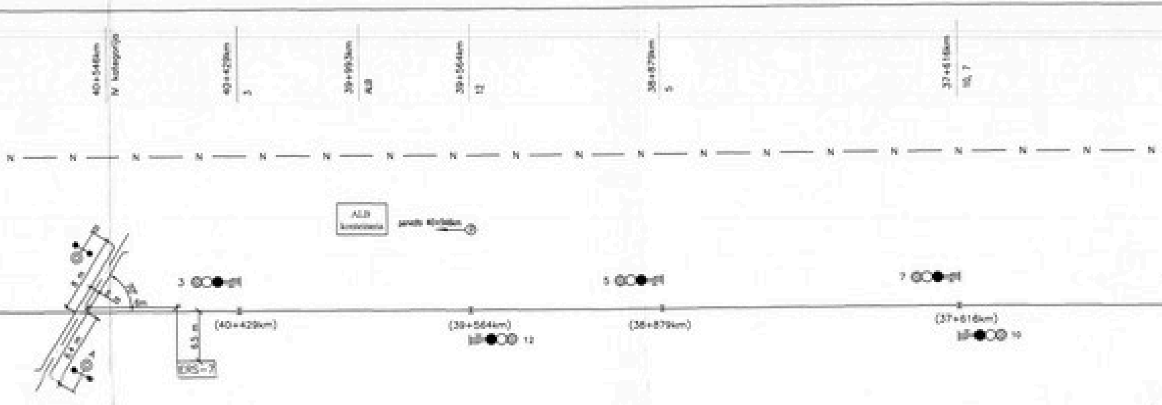
L perv. = 11 m
L skait. = 833 m
t pran. = 30.0 s
V maks. = 100 km/h

L →

t_w = 145 s

← N

L' = 1961 m
t' = 70,6 s
t_{min} = 40 s
t_w = 76 s

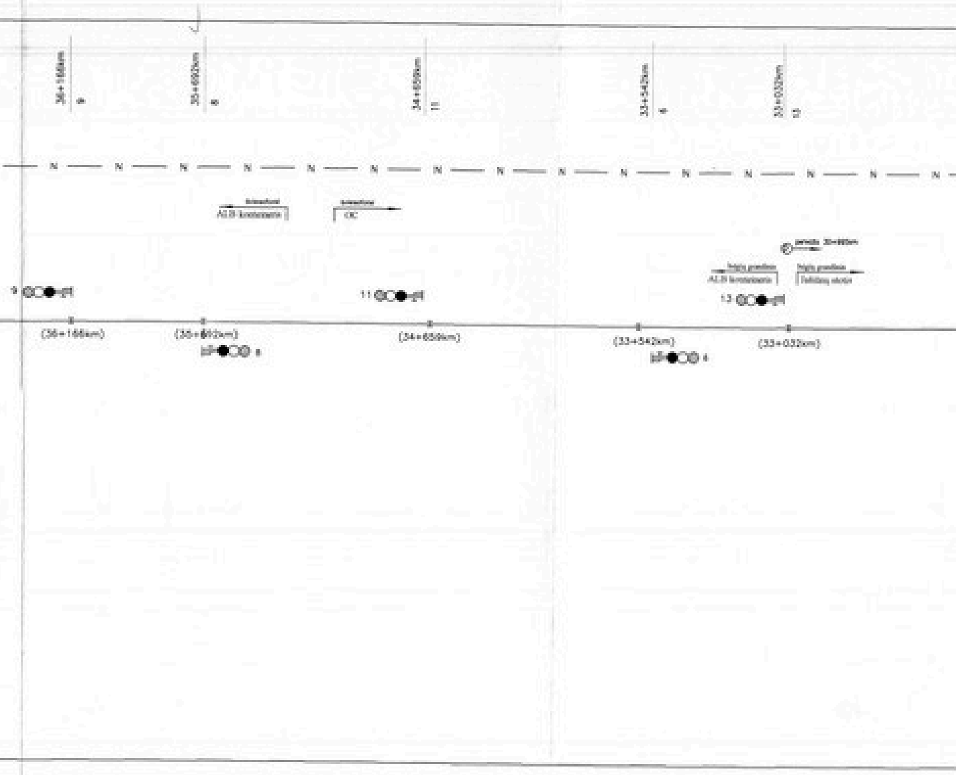

40+546km
40+429km
3
39+99,3km
ALB
39+564km
12
38+879km
5
37+616km
7
N
3
5
7
12
10
ALB
(40+429km)
(39+564km)
(38+879km)
(37+616km)
DIS-7

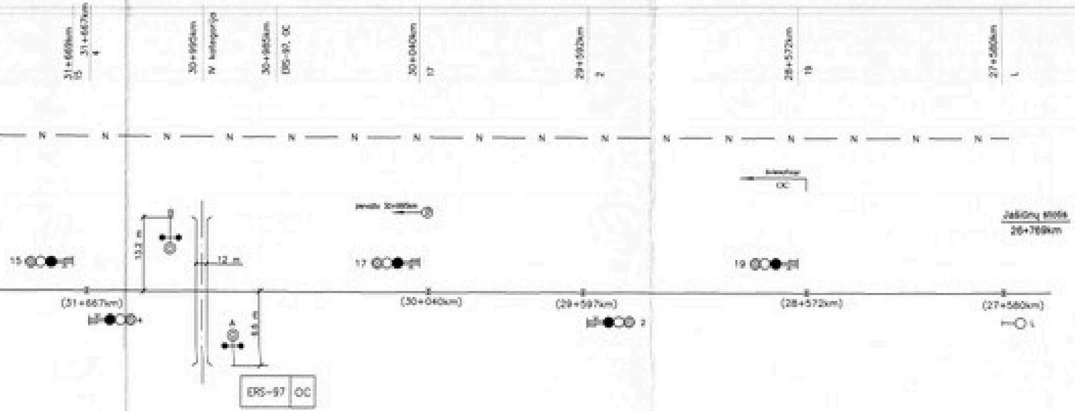
40+546 km pervažos charakteristikos:

L perv. = 15 m
L skaič. = 883 m
t pran. = 31,8 s
V maks. = 100 km/h

L
' = 1700 m
' = 61,2 s
$_{min}$ = 29 s
$_{w}$ = 70,4 s

N
L' = 978 m
t' = 35,3 s
t_{min} = 3 s
t_{w} = 122,4 s


36+168km
9
35+692km
8
34+659km
11
33+542km
6
33+032km
13
N
OC
9
11
13
(36+168km)
(35+692km)
(34+659km)
(33+542km)
(33+032km)
8
6


31+667km
30+995km
IV kategorija
30+885km
ERS-97, OC
30+040km
17
29+597km
28+572km
19
27+580km
N
13,2 m
12 m
8,5 m
A
B
15
17
19
(31+667km)
(30+040km)
(29+597km)
(28+572km)
(27+580km)
2
ERS-97
OC
Jašiūnų stotis
26+769km

30+995 km pervažos charakteristikos:

L perv. = 18 m
L skait. = 921 m
t pran. = 33,2 s
V maks. = 100 km/h

L

$L' = 2033$ m
$t' = 73,2$ s
$t_{ats} = 40$ s
$t_{w} = 68,3$ s

N

$L' = 951$ m
$t' = 34,2$ s
$t_{ats} = 1$ s
$t_{w} = 146,2$ s

Pataisyta pagal atliktus paleidimo-derinimo darbus