

SS-2.4 カズマ・リバー $\frac{1}{111}$

8.94 km

292 } 林道貝瀬線入口
コマ図から +2.05 $\overset{P}{2}LQ$ 30

$\overset{P}{4}L^{sh}$ 30 $4R^{sh} + 5L^{sh} < > 5 \textcircled{K}$ 30

+2.48
 $\textcircled{\text{黄}}$ 6L $\textcircled{TC}$ $3R^{MD}$ 30

$4L < > 4 \textcircled{K}$ 50

$5L^{sh} + 4R \sim 5L^{sh} \sim 3R$ 30

$\textcircled{\text{中}} \star \text{スタート}$
 $5L$ 50

$(\star \text{スタート}$
30 $6L^{sh}$ 70 $\diamond$)

SS-2(4) カズミ・リバーズ $\frac{2}{11}$
8.94 km

★スタート

30 6L^{sh} 70 ↑

5R ~ 5L^{sh} + 4R^{sh} + 3L ~ ||

4R 30 ↑ 4R + 4L 30 ↑

5L 50 ↓ 6L 30 ↑ 5R 50 ↑

□ 4L 30 ↑ 4R < > 6 (K) ^(R) 30 ||

4L < > 3 > ||

(K) ^(R) 50

3/11

(K) 50^(R) |

3R 20- 3L F3 30 |

(20-JC 封)

6L 2 3R + 6L (K) 70^(L) |

4R 30 20-JC 全開 1R |

6L (K) 100^(R) 7L (K) 100 |

7R sh 100 5R 50 |

4L sh 50 |

(3R MA 30) |

4/11

3R MA 出(G) 30 #

3L < 4 ~ 3R MA ~ #

3L ^{※3R (RL)} (R) 70, 4R sh ^す (G) 4L 50 #

4R < > 3 + 3L VUL ~ #

5R sh ~ 5L sh 30 #

? 5R sh < > 3L ~ #

(5L MA ^(L) 70) #

5/11

5L MD ^(L) 70 +

5L MD 出^④ 30 ||

7R 30 ^{on} ^ 6R^{sh} 出^④ 30 || ||

4L < > 5 ^(R) (K) • 3R (K) ^(L) 50 || +

5R 出^④ ~ 5L < > ! (3) ~ || ||

4R ^{と中^④} 30 || 5R = 5 30 ||

(3L MD ^{≠ 7R} (K) ^(RL) 70) +

6/11

3L MD ^{※m} (K) (RL) 70

6R (K) ^(L) 30 4L ^(R) (K) 30 (車輪)

5L (o) 5R (o) () は 言わば

9 5L sh (o) 6R 4L (o)

4R (o) 4L (o)

(3RL 30)

7/11

3RQ 30#

4L < > 4 + 4R ~

4L^{sh} + 7 30#

6R^{sh} + 4L + 5R^{sh} ~

5L^{sh} < > 4 ~

4R ~ 4L + 4R < > 4M^D +

(3LQ > 30)

8/11

$$\underline{3LQ > 30 \#}$$

$$\underline{4Rsh\ 30 \# \ 5L < >^p\ 4\ 30 \#}$$

$$^p\ 3L\ 30 \xrightarrow{\text{wavy arrow}} (20-)$$

$$\underline{7R < > (3MD) < 5 \text{ (K) } 70 \#}$$

#12 (T3)

$$\textcircled{2} \underline{6Rsh + 6 \xrightarrow{\text{wavy arrow}} 7R + 7 \text{ (20-)} \#}$$

$$\underline{(4LMD - 4R\ 30) \#}$$

9/11

$$\underline{4LM\Delta + 4R \quad 30 \quad \#}$$

$$\underline{4R + 5L < > 6 \sim \quad \#}$$

$$\underline{6R \sim 5L < > 4M\Delta \sim \quad \#}$$

$$\underline{\lambda \textcircled{a} 4L + 4R \textcircled{K} \overset{(L)}{30} \quad \#}$$

$$\underline{4R M\Delta \overset{\sim}{\rightarrow} 30 \quad \#}$$

$$\underline{\textcircled{20-} \wedge 5L^{sh} + \textcircled{3} \sim \quad \#}$$

$$\underline{\overset{?}{4}L < > \overset{?}{3} + \quad \#}$$

$$\underline{(4R^{sh} 50) \quad \#}$$

10/11

4Rsh 50

4Rsh + 5L < > 4M < 8

(見のかすな) < > 6 + 3RM (K) 30^(L)

5R ~ 6Lsh + 6 70

(GL) 6L + 3 ~ 4L < > 3 ~

6R < > 6 = 6sh ~

(5L = 5 (K) 70^(R))

11/11

$$\underline{5L = \overset{P}{5} \textcircled{K} \overset{(R)}{70}}$$

$$\underline{4L^{MD} < > 6^{sh} 30}$$

$$\underline{\textcircled{20-} \wedge \overset{P}{4L} \sim}$$

$$\underline{5R^{sh} \textcircled{20-} \wedge \overset{P}{5L^{sh}} \textcircled{K} \overset{(L)}{70}}$$

$$\underline{\textcircled{20-} \lambda \textcircled{G} \overset{\star}{fin} \textcircled{5th}} \quad 2RQ \quad 30$$

$$7L \quad 30 \quad 5R \sim 5L^{MD} \textcircled{K} 30$$

필요가 → $\textcircled{5th} \textcircled{1} 7'45''5$

$$5R \sim 6L^{sh} 30 \quad \textcircled{2} 46''9$$

$$5R^{sh} \sim 6L^{sh} \sim 6R^{sh} \textcircled{stop}$$