

T 11 S, R 35 E, WM

STATE	PROJECT	SHEET NO.	TOTAL SHEETS
OR	FH 115-1 (1)	6	19

HENRY RICCO
Tax Lot 600

ORRIN FORREST
Tax Lot 500

CHESTER JOHNS
Tax Lot 602

House
Picket Fence
Cattlequard

U.S. GOVERNMENT
Forest Service

REGISTERED
PROFESSIONAL
LAND SURVEYOR
James H. Hambleton
3-4-91
OREGON
JULY 10, 1984
JAMES H. HAMBLETON
645

RIGHT OF WAY MAP
MIDDLE FORK JOHN DAY ROAD
GRANT COUNTY
OREGON

RECEIVED AND
FILED
MAR 12 1991
OFFICE OF COUNTY SURVEYOR
Attest: *[Signature]*

RECORD MAP OF SURVEY NO. 1165

NOTE:
Beginning at Station 6+77.93 the right-of-way
alignment duplicates the alignment established
by Baggett-Griffith and Associates in 1973.

N51,588.50
E100,650.83

$\Delta C = 33^{\circ}27'26''$
 $T = 328.02'$
 $D = 515' C.R.$
 $L = 637.28'$
 $R = 1091.35'$

$\Delta C = 1916'12''$
 $T = 364.76'$
 $D = 2'40' C.L.$
 $L = 722.62'$
 $R = 2148.59'$

$\Delta C = 8^{\circ}20'42''$
 $T = 16.08'$
 $D = 26' C.L.$
 $L = 32.10'$
 $R = 220.37'$

$\Delta C = 57^{\circ}23'22''$
 $T = 116.15'$
 $D = 27' C.L.$
 $L = 212.55'$
 $R = 212.21'$

N48,950.28
E100,659.01

RGF Survey Pin
N49,582.77
E100,685.33

Log String Bridge
34+95.28
35+05.09

N 100°00'00" W
26538.24

PT 36+39.05

PC 38+51.01

Flowline 2.5'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

MIDDLE FORK JOHN DAY RIVER

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 45+73.63

PC 48+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 51+73.63

PC 54+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 57+73.63

PC 60+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 63+73.63

PC 66+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 69+73.63

PC 72+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 75+73.63

PC 78+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 81+73.63

PC 84+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 87+73.63

PC 90+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 91+73.63

PC 94+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 97+73.63

PC 100+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 101+73.63

PC 104+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 105+73.63

PC 108+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 109+73.63

PC 112+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 113+73.63

PC 116+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 117+73.63

PC 120+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 121+73.63

PC 124+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 125+73.63

PC 128+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 129+73.63

PC 132+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 131+73.63

PC 134+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 135+73.63

PC 138+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 139+73.63

PC 142+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 143+73.63

PC 146+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 147+73.63

PC 150+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 151+73.63

PC 154+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 155+73.63

PC 158+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 159+73.63

PC 162+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 163+73.63

PC 166+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 167+73.63

PC 170+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 171+73.63

PC 174+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 175+73.63

PC 178+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 179+73.63

PC 182+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 183+73.63

PC 186+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 187+73.63

PC 190+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 191+73.63

PC 194+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 195+73.63

PC 198+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 199+73.63

PC 202+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 203+73.63

PC 206+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 207+73.63

PC 210+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 211+73.63

PC 214+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 215+73.63

PC 218+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 219+73.63

PC 222+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 223+73.63

PC 226+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 227+73.63

PC 230+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 231+73.63

PC 234+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 235+73.63

PC 238+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH

PT 239+73.63

PC 242+51.01

Flowline 3'
below existing
road surface

CONSTRUCTION
EASEMENT
30'x100'

DRAINAGE DITCH