SOURCE ID = FBJ

SECS 15 & 14 T5N R35E WM
UMATILLA COUNTY OREGON

TAX LOT 4
PARCEL 2
PARCEL 1
ACCESS ROAD MT-AR-3
FOR DATA SEE
DRAWING SERIAL 30443
10 WW-P TAP

MT-8
RACHEL BADE ESTATE
NE¼ SEC 15 PART OF S½ N½ SEC 14
R/W & LENGTH 4977'
11.1 ACRES
STA 153+240 TO STA 200+380
STA 231+93.0 TO STA 234+56.0
ANCHOR EASEMENT
STA 201+76.9 & STA 203+53.6
OVERHANG EASEMENT
STA 200+38.0 TO STA 213+20.0
STA 213+20.0 TO STA 231+93.0
MT-AR-3 PARCEL 2-2045'

TYPE B
E&W FENCE PAROL EVID
S 69 344.6
E 85 967.3

MT-8A
TELEPHONE LINE
STA 182+58.1

MT-8B
P P & L POWER LINE
STA 183+852

TYPE B
4"X4" POST
S 69 050.6
E 85 096.1

8 WIRES 69 KV P P&L POWER LINE

MT-8C
PRIMARY STATE HIGHWAY NO 11
STA 200+38.0 TO STA 231+93.0

STATE HWY NO 11
To Weston
TO MILTON

HORIZONTAL SCALE 1"=200'
VERTICAL SCALE 1"=20'

COND ACSR LARK MWT 3200

COND ACSR LARK MWT 3200
END H-FRAME CONST

BEGIN SINGLE POLE CONST

*NOTE: STRS 4/7 THRU 4/13 FOR FRAMING SEE DRWG SER 102 566

HF TYPE D 60'-60'
2-1/2"SM DP2A GUYS
2-NC 8"x 20" ANC 3/4"x 7' RODS
2-1/2" SM PA GUYS
4-GROUTED ROCK ANC 3/4"x 10' RODS
6-GUY PROTECTORS
SEE DWG 160514-TAA-A1

HF TYPE C 50'-50'-50'
1-1/2"SM DPA GUY
1-6' CHAN ANC 3/4"x 10' ROD
2-1/2" SM C GUYS
RAKE 12"

HF TYPE A2 60'-60'

HF TYPE C 50'-50'-50'
1-1/2"SM DPA GUY
1-GROUTED ROCK ANC 3/4"x 10' ROD
2-1/2"SM C GUYS
RAKE 12"

HF TYPE KD 45'-45'
2-1/2"SM DP2A GUYS
4-GROUTED ROCK ANC 3/4"x 10' RODS
X-BRACE
SEE DWG 160514-TAA-A1

HF TYPE KD 60'-60'
2-1/2"SM DP2A GUYS
4-NC 8"x 20" ANC 3/4"x 7' RODS
X-BRACE
SEE DWG 160514-TAA-A1

*SP TYPE A-1 55'

*SP TYPE C 60' (BAYONET)
1-1/2"SM DPA GUY
1-6' CHAN ANC 3/4"x 10' ROD
RAKE 9" - 1-GUY PROTECTOR

*SP TYPE C 65' (BAYONET)
1-1/2"SM DPA GUY
1-6' CHAN ANC 3/4"x 10' ROD
RAKE 9" - 1-GUY PROTECTOR

149+70
153+24.0 PC
158+40
161+50
161+72 PT
165+19.7
Δ 27°30' LT
169+50
173+04.8
Δ 26°33' LT
175+90
181+68.4 ℄ Dirt Rd
182+06 Ditch
182+32 ℄ Dirt Rd
182+58.1 Tlp Line 2 Wires
183+652 PP&L Co RWts 66 KV
185+00
188+50
192+00
195+25
198+75
201+76.9
Δ 21°00' RT
R 200.00
203+53.6
Δ 16°27' RT
207+50
211+20
213+20.0
218+75.6
Δ 16°19' LT
S 66 699.3
E 87 504.2
S 67 539.8
E 88 872.2

369.7'
430.3'
354.8'
1180'
910'
285.2'
301.9'
396.4'
375'
350'
325'
350'
350'
350'

ACD34 MT 4/1
ACD35 MT 4/2
ACD36 MT 4/3
ACD37 MT 4/4
ACD38 MT 4/5
ACD39 MT 4/6
ACD40 MT 4/7
ACD41 MT 4/8
ACD42 MT 4/9
ACD43 MT 4/10
ACD44 MT 4/11
ACD45 MT 4/12
ACD46 MT 4/13

STRUCTURE DESIGNATION
M TAP
WW PI
4/13

EL 1245.9'
EL 1314.1

DATUM USC&GS
BENCH MARKS

The conductor curve shown is that used for determining tower locations
Datum USC&GS Cond: 1/0 7 STRAND ST CU — MWT 1900 at 1/2" ICE (EXCEPT AS NOTED)

| NO | REVISION | DATE | APPROVED |
|---|---|---|---|
| 6 | OPER NAME CHGD | | |
| 5 | OCD 54 BH 82 42 STR 10 7 9 CHG SAG CHGD ACD 36 & 38 STR TYPES CHGD | | |
| 4 | OPER NAME & SER NOS ADDED | | |
| 3 | STRS 4/7 THRU 4/13 FRAMING NOTE ADDED | | |
| 2 | GUY PR 2 IN 4/7, 11/12 ADDED ANG 4/1, 4, 5 REVISED | | |
| 1 | PROFILE & STRS ADDED | 4-19-46 | |

STR 160514-TAA-A1

REFERENCE DRAWINGS
APPROVED — DATE
FOR RIGHT OF WAY
FOR CONSTRUCTION

UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
PAUL J. RAVER, ADMINISTRATOR

MILTON TAP LINE
69 KV SINGLE CIRCUIT TRANSMISSION LINE
MILE 4 FROM WW-P TAP

Designed: F.W.F.
Drawn: E.L.W.
Traced: R.R.W.
Checked: C.T.F.
Approved: Milton H. Rawlins
Date: 3-14-46
Serial No. 30444
Sheet No. 4 of 8
Drawing No. 0798-340-D1

OPER AS MILE 4 MILTON TAP TO WALLA WALLA-PENDLETON NO 1