SECS 20 & 21 T2N R33E WM
UMATILLA COUNTY, OREGON

UMATILLA INDIAN RESERVATION

PLG-R-8
C LESTER HURST
SW¼NE¼ SEC 20
R/W ℄ LENGTH 0'
3.0 ACRES
OPP STA 205+82 TO OPP STA 219+01

PLG-R-10
ELIZABETH POND SHILLAL
(ALLOTMENT C-265)
SE¼NE¼ SEC 20
R/W ℄ LENGTH 0'
3.0 ACRES
OPP STA 219+01 TO OPP STA 232+20

PLG-R-11A
PACIFIC POWER & LIGHT CO
STA 232+42.2

PLG-R-13
FRANK NEAGLE ET UX
N½SE¼ SEC 21
R/W ℄ LENGTH 1430'
8.2 ACRES
STA 260+50.0 TO STA 273+20.4

PLG-R-7
SUSIE KOPLOTS
(PART OF ALLOTMENT C-26)
NW¼SE¼ SEC 20
R/W ℄ LENGTH 1319'
4.6 ACRES
STA 205+82.0 TO STA 219+01.0

PLG-R-9
JOE CRAWFORD ET AL
(PART OF ALLOTMENT C-26)
NE¼SE¼ SEC 20
R/W ℄ LENGTH 1319'
4.6 ACRES
STA 219+01.0 TO STA 232+20.4

PLG-R-11
FRANK NEAGLE ET UX
NW¼SW¼ & S½NW¼ SEC 21
R/W ℄ LENGTH 1308'
8.3 ACRES
STA 232+20.4 TO STA 245+28.8

PLG-R-12
WILLIAM LACOURSE ET AL
(ALLOTMENT U-201)
NE¼SW¼ SEC 21
R/W ℄ LENGTH 1525'
8.0 ACRES
STA 245+28.8 TO STA 246+48.8 Bk=
STA 246+46.8 Ah TO STA 260+50.0

℄ LANE S & FC W
Y 724 036.5
X 2459 384.6

℄ E & W RD & ℄ N LANE
Y 721359.1
X2459429 .6

FC S & W
Y 722762.6
X 2463420.2

GLO IP WITH BRASS CAP
FC E
Y 722723.9
X 2460740.0

GLO BRASS CAP
FC E, W & N
Y 722742.1
X 2462070.3

Y 723500 X 2455000

Y 722500 X 2463000

Trimmilla Creek

TO PENDLETON

TO LA GRANDE

N88°52'10"E 1308.4'

S62°45'40"E 1403.2'

N89°07'50"E 1120.5'

EQUATION 246+48.8 Bk= = 246+46.8 Ah
Δ 28°22'10" Rt

1°16'30" TRUE GRID

OREGON GRID ——— NORTH ZONE
CORRECTION FACTOR 0.9998249
HORIZONTAL SCALE 100 0 200 400
VERTICAL SCALE 10 0 20 40

1500 1450 1400 1350 1300

HF TYPE A1 75'-75' 3-DIVERTER GAPS COUNTERPOISE TYPE G-2

HF TYPE A1 75'-75' 3-DIVERTER GAPS COUNTERPOISE TYPE G-1

HF TYPE F2 70'-70'-70' RAKE 12" 6-1/2" SM DEAD GUYS. 6-6" CHAIN ANC. 3/4" x 10' RODS 2-1/2" SM DPA GUYS. 2-6" CHAIN ANC. 3/4" x 10' RODS 2-HI GUYS I-WOOD STRAIN INSULATOR PER PHASE 3-EXPULSION TUBE PROTECTOR ASSEMBLIES

HF TYPE A1 70'-70' 3-DIVERTER GAPS COUNTERPOISE TYPE G-1

HF TYPE A1 70'-70' 3-DIVERTER GAPS COUNTERPOISE TYPE G-2

650' 600' 625' 425' 1366.4' 625' 573.8' 578.2' 625' 525' 575'

211+50 216+01 218+00 224+00 230+25 232+42.2 PP & L PWR LINE 12KV 2W 234+50 240+75 244+75 Edge of Marsh 246+48.8 Bk= 246+46.8 Ah Δ 28°22'10" Rt 252+25 258+50 263+75 268+79 269+50

PLG 1/3 PLG 2/3 PLG 3/3 PLG 4/3 PLG 5/3 PLG 6/3 PLG 7/3 PLG 8/3 PLG 9/3

BRUSH & PASTURE | WHEAT FIELDS | PASTURE | MARSH | CULTIVATED WHEAT FIELD | PASTURE | STUBBLE

210 215 216+01 220 225 230 235 240 245 250 255 260 265 268+79 270 275 280

The conductor curve shown is that used for determining tower locations
Datum USC&GS Cond: ACSR DRAKE — MWT 8000 at 1/2" ICE

NO.	REVISION	DATE	APPROVED
1	PROFILE & STRUCTURES ADDED	1-1-61	

REFERENCE DRAWINGS
FOR RIGHT-OF-WAY SLWM 10-9-50
FOR CONSTRUCTION EWL 10-16-50

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

PENDLETON-LA GRANDE
230 KV SINGLE CIRCUIT TRANSMISSION LINE
MILE 3 FROM PENDLETON

Designed: FWF
Drawn: FWM
Traced: MEH
Checked: MSH
Approved: Ernest P. Oliver, Design Engineer
Date: 12-15-50
Supervising Engineer
Chief
DATE: 8-28-50
SHEET 3A of 46
Dwg. 133-02-340-01
S 32303A