TYPE B FENCE CORNER
S 41 638.8
E 53 962.2

TYPE G
S 44 315.1
E 53 958.4

PM-25
J R THOMPSON
N½SE¼SE¼SE¼ SEC 22
SW¼SW¼ SEC 23
R/W ℄ LENGTH 3542'
8.1 ACRES

N0°05'E 2676.3'

N0°05'E 2676.3'

329+06.9

PM-25A
COUNTY ROAD NO 884
40' R/W
343+72.3

TYPE A
G.L.O. W.C. I.P.
30' SOUTH OF CORNER
S 46 981.4
E 56 619.3

343+70.4
N89°47'E 2664.8'

343+40

344+04

To U.S. Hwy No 30

S 41° 13' E
1764.2'

1975.4'
N0°45'W

S89°45'W

PM-28
ROY F HOBBY ET UX
NE¼W½SE¼
R/W ℄ LENGTH 2055'
4.7 ACRES

TYPE A
STONE MARKED ¼
S 49 649.6
E 59 327.2

PENDLETON

TO LA GRANDE

321+59

323+50

330+25

337+25

344+12

350+75

357+50

364+25

371+00

374+39

320
2078.7'

340
1463.5'

350
1764.2'

360
853.1'

370

380
2054.8'

1104.5'

PM-26
ROY F HOBBY ET UX
N½NW¼
R/W ℄ LENGTH 1764'
4.1 ACRES

N89°57'E ℄ CO ROAD 343+72.3
965.9'
Pendleton

TYPE B
FENCE & RD. INTER.
S 46 991.4
E 53 954.6

S0°50'50"E
2658.6'

TYPE A
I.P. GLO BRASS CAP
S 49 649.8
E 53 993.2

PM-27
JOHN SAMPSON
SE¼NW¼
R/W ℄ LENGTH 853'
2.0 ACRES
ALLOTMENT NO C-155

361+34.6

369+87.7

W 1/16 CORNER
TYPE A
2" I.P. GLO BRASS CAP
S 49 643.1
E 55 327.0

HORIZONTAL SCALE
100 0 200 400
10 0 20 40
VERTICAL SCALE

1650
1600
1550
1500
1450

HF TYPE A-1 65'-65' X-BRACE
HF TYPE A-1 70'-70' X-BRACE
HF TYPE A-1 60'-60' X-BRACE

316+75
323+50
330+25
337+25
344+12
350+75
357+50
364+25
371+00
377+50

675'
675'
700'
687'
663'
675'
675'
650'

P-LG 7/1
P-LG 7/2
P-LG 7/3
P-LG 7/4
P-LG 7/5
P-LG 7/6
P-LG 7/7
P-LG 7/8

321+59
343+72.3 ℄ Co Rd
373+35

CULTIVATED
PASTURE
STUBBLE
STUBBLE

315 320 325 330 335 340 345 350 355 360 365 370 375 380

BENCH MARKS
DATUM USC&GS

DESCRIPTION		ELEV
HUB ON ℄	322+01	1457.92'
HUB ON ℄	337+73	1479.92'
HUB ON ℄	350+01	1510.82'
HUB ON ℄	360+20	1544.66'
HUB ON ℄ POT	370+23.43	1583.63'

1/2" ICE ZONE
The conductor curve shown is that used for determining tower locations

REFERENCE DRAWINGS

APPROVED DATE
FOR R/W L.F.S. 4/20/41
FOR DESIGN
FOR CONSTRUCTION 9/2

NO	REVISION	BY	DATE	APPROVED
1	STRUCTURES ADDED	DJM	7-16-41	

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

PENDLETON - LA GRANDE
115 KV TRANSMISSION LINE
MILE 7 FROM PENDLETON
STA BI/L 321+59 TO STA BI/L 374+39
UMATILLA COUNTY OREGON
SECS 22,23,&26 T2N R33E WM

Submitted: Eugene P. White Jr. Engineer
Recommended: Dan L. Campbell Project Engineer
Recommended: Principal Design Engineer
Approved: Chief Engineer
Designed by
Drawn by CDB
Traced by MJB
Checked by NSJ
Date 4-8-41
C-101-340-D1
50-NO 7

13207