SEC 1 T4N R28E WM
UMATILLA COUNTY, OREGON

T5N R28E WM
T4N R28E WM
FIRST STANDARD PARALLEL NORTH

T4N R29E WM
T4N R26E WM

MPe-20
A D DEVONSHIRE
SW¼ NE¼ NW¼ SEC 1
R/W ℄ LENGTH 680'
3.9 ACRES
STA 332+05.0 TO STA 340+00.0

MPe-21
W J WARNER ET UX
SE¼ NE¼ NW¼, NE¼ SE¼ NW¼ & NW¼ SW¼ NE¼ SEC 1
R/W ℄ LENGTH 1360'
7.8 ACRES
STA 340+00.0 TO STA 352+40.0

MPe-21A
UMATILLA COUNTY RD
℄ STA 349+47.4

MPe-22
ROY ARBUCKLE ET UX
PART OF S½ SW¼ NE¼ SEC 1
R/W ℄ LENGTH 845'
4.8 ACRES
STA 352+40.0 TO STA 355+83.6
STA 356+44.4 TO STA 361+47.2

MPe-22A
U S A (USBR) CANAL
60' R/W
℄ STA 356+13.7

MPe-23
MULROY DONALD
N½ NW¼ SE¼ SEC 1
R/W ℄ LENGTH 700'
4.0 ACRES
STA 361+47.2 TO STA 368+46.0

MPe-24 A
GLENN DENMAN ET UX
PART OF NW¼ SE¼ & PART OF NE¼ SE¼ SEC 1
R/W ℄ LENGTH 690'
3.5 ACRES
STA 369+24.0 TO STA 375+37.0

MPe-24
LESTER L DUNGAN
PART OF S½ NW¼ SE¼ SEC 1
R/W ℄ LENGTH 0'
0.3 ACRES
STA 368+46.0 TO STA 369+24.0

MPe-24B
UMATILLA ELECT CO-OP ASSN
STA 375+34.4

MPe-24C
ROBERT E CONNER ET UX
PART OF NE¼ SE¼ SEC 1
R/W ℄ LENGTH 0'
0.2 ACRE
OPP STA 371+90 TO OPP STA 372+50

MPe-25
HARRY E WESTFALL ET UX
PART OF NE¼ SW¼ SE¼ SEC 1
R/W ℄ LENGTH 0'
0.6 ACRES
STA 375+37.0 TO STA 377+45.0

MPe-25A
SECONDARY STATE HWY NO 333
66' R/W
℄ STA 380+04.9

MPe-26
HERMISTON IRRIGATION DISTRICT
PART OF SW¼ SE¼ SE¼ SEC 1
R/W ℄ LENGTH 727'
4.2 ACRES
STA 382+40.0 TO STA 389+66.7

MPe-25B
WALTER N JACKSON ET UX
PART OF NW¼ SE¼ SE¼ SEC 1
R/W ℄ LENGTH 430'
1.8 ACRES
STA 377+45.0 TO STA 380+04.9

MPe-25C
C A TYLER
PART OF NW¼ SE¼ SE¼ SEC 1
R/W ℄ LENGTH 273'
1.6 ACRES
STA 380+04.9 TO STA 382+40.0

1" I P
Y 803018.6
X2316489.5

1" I P
Y 800915.3
X2319166.8

STONE
Y 798259.4
X2319186.0

Y 803000
X2318000

Y 798000
X2318000

OREGON GRID ——— NORTH ZONE
CORRECTION FACTOR 0.9999863
HORIZONTAL SCALE
100 0 200 400
VERTICAL SCALE
10 0 20 40

TO McNARY
TO PENDLETON
TO Hermiston
SIPHON
60"CP
USBR
TRUE GRID

CROSSING DRAWING
SERIAL 51143-D2

SAGEBRUSH

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

X-SERIAL 51143-D2

NO.	REVISION	DATE	APPROVED
2	M-PE 24A & M-PE 24C CHANGED W HH PROFILE & STRS ADDED	5-8-51	V.C.L.
1	M-PE 25 CHGD & M-PE 25B & M-PE 25C ADD 3 SPANS		V.C.L.

REFERENCE DRAWINGS
APPROVED DATE
FOR RIGHT-OF-WAY Swm 1-51
FOR CONSTRUCTION E.W. Haw 4/11/51

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

McNARY — PENDLETON LINE
230 KV SINGLE CIRCUIT TRANSMISSION LINE
MILE 7 FROM McNARY

Designed: F.W.F.	Submitted:	Approved: Richard P. Steiner	Design Engineer
Drawn: F.W.M.	Engineer	Date: 1-22-51	
Traced: V.C.L.	Right of Way Section Chief	Date: 12-1-50	SHEET 7 OF 40
Checked: M.S.H.	Supervising Engineer	51107	Dwg. 133-01-340-D1