SEC 21 T6N R31E WM
UMATILLA COUNTY, OREGON

LM-JD-245
LAVERNE E PEARSON ET UX
LOTS 1 2,8,7,10,11,14 & 13 SEC 21
LOT 4 SEC 28
R/W ℄ LENGTH 8244'
31.2 ACRES
STA 2343+600 TO STA 2362+099 Bk =
STA 1168+294 Ah TO STA 1104+35.0
LM-JD-AR-44-1 LENGTH 470' OFF R/W
LM-JD-AR-44-2 LENGTH 465' OFF R/W

"JUNIPER"
Y 850 804.1
X 2397 344.4

OPP STA 2360+80
OPP STA 2361+55
2362+09.9 Bk = EQ IP
1168+29.4 Ah
Δ4°20'30" Rt
Y 850 442.4
X 2396 840.1

2355+342 IP
2355+00
260+00
S54°21'00"W
620.7'
S 35°53'50"W
TO LOWER MONUMENTAL
18499
82.5'
82.5'
X2397000
Y851000
Fc N&W
Y850 536.1
X2396 887.9
236+81 Fc
1161+54 Fc
1161+54.2 IP
LM-JD-AR-44-3
PARCEL 1
BEGIN AR-44-3 =
BEGIN AR-44-4 =
1157+46.7 "L"
1158+50
1153+81.9 IP
1152+00
1160
1150
1140
N40°14'20"E (Survey)
5404.4'
1142+00 Draw
1147+85 Draw
1150+91 ℄ PVT RD
PARCEL 1
LM-JD-AR-44-4
1139+00
1138+41.3 "L" & IP
0400 AR-44-1 =
1133+22.4 "L"
S84°E
N31°E
4+50
2+50
N2°W
LM-JD-AR-44-1
1129+50
7+12 AR-44-2 =
1124+47.4 "L"
S75°E
5+00
N35°E
3+00
N8°E
LM-JD-AR-44-2
1119+00
0+00 AR-44-2 =
1119+00 "L"
1117+85
1116+73.4 IP
N89°55'50"E
X2394000
Y846000
1110
990.0'
TO JOHN DAY
1114+25.0
3/4" IP
Y846 317.5
X2392 674.6
61.6.5
TRUE
GRID
-12°
62
OREGON GRID — NORTH ZONE
STA 1167+90.9
Bk FACTOR 0.999 571 5
Ah FACTOR 0.999 422 9
HORIZONTAL SCALE 1"=200'
VERTICAL SCALE 1"=20'
LM-JD-AR-44-3 & 4
FOR CONTINUATION & ACQUISITION SEE
DWG 1: 50 DTM-D

1050' RS

SC TYPE 8R4 60' BODY
25'-30'-27.5'-22.5' EXT
GRILLAGE FOOTINGS
EARTH
DOUBLE SUSPENSION
1-DAMPER PER COND Ah

SC TYPE 28LI 60' BODY
20'-22.5'-22.5'-20' EXT
PLATE FOOTINGS
EARTH & SAND
1-DAMPER PER COND Ah

SC TYPE 28LI 60' BODY
10'-12.5'-12.5'-10' EXT
PLATE FOOTINGS
EARTH & SAND
1-DAMPER PER COND Ah

SC TYPE 28LI 80' BODY
25'-17.5'-17.5'-27.5' EXT
PLATE FOOTINGS
EARTH & SAND
1-DAMPER PER COND Ah

SC TYPE 28LI 80' BODY
15'-10'-12.5'-15' EXT
PLATE FOOTINGS
EARTH & SAND
1-DAMPER PER COND Ah

SC TYPE 28L2 60' BODY
30'-27.5'-25'-27.5' EXT
PLATE FOOTINGS
EARTH & SAND
1-DAMPER PER COND Ah

709.9'
979.4'
650'
1300'
950'
1050'
1250'
40'RT
40'LT
High Side Profile
2355+00
2362+09.9 Bk
EQUATION
1168+29.4 Ah
Δ4°20'30" RT
1158+50
1152+00
1139+00
1129+50
1119+00
1157+46.7 ℄ PVT Road
1150+91 ℄ PVT Road
1147+85 Draw
1142+00 Draw
43/6
44/1 CD 215
44/2 CD 216
44/3 CD 217
44/4 CD 218
44/5 CD 219
44/6 CD 220
RANGE LAND
PASTURE LAND
1650
1600
1550
1500
1450
2355
2360+00
1165
1160
1155
1150
1145
1140
1135
1130
1125
1120
1117+85

TOWER DESIGNATION
LOMO MCNY
1-44-6

The conductor curve shown is that used for determining tower locations
Datum: USC&GS Cond: ACSR CHUKAR (BUNDLE) — MWT 19,000 at 1/2" ICE

INSULATORS M & E SUSPENSION 30,000 LBS
M&E 50,000 LBS DEAD END

NO	REVISION	DATE	APPROVED
4	OPER NAME ADDED	7-7-65	DJH PWJ WES
3	TWR 44/5 LEG EXT CHGD	1-14-65	LKA PWJ WES
2	ADDED LM-JD-AR-443 & 4 & ACQ REF NOTE	12-16-64	PLC PWJ WES
1	DAMPERS ADDED	6-7-50	PWJ WES

REFERENCE DRAWINGS
1296440 | 02 | 103 11 | 044 | 50274220080 44 | XMN PLAN PRO 1 | LOMO-JDSW

UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
HEADQUARTERS PORTLAND, OREGON

LOWER MONUMENTAL-JOHN DAY NO 1
SHORT 500 KV TRANSMISSION LINE 5254'
MILE 44 FROM LOWER MONUMENTAL

RIGHT OF WAY: Drawn ATA; Traced GCL; Checked EHH
DESIGN J S: Drawn RR; Traced WHM; Checked DJM
Approved: Date: 7-24-65
DATE: 3-31-65 SHEET 44 OF
129644 DTM-D NO 103-11

OPER AS LOWER MONUMENTAL-MCNARY NO 1