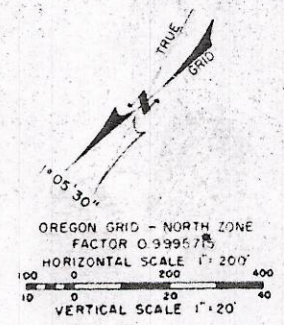
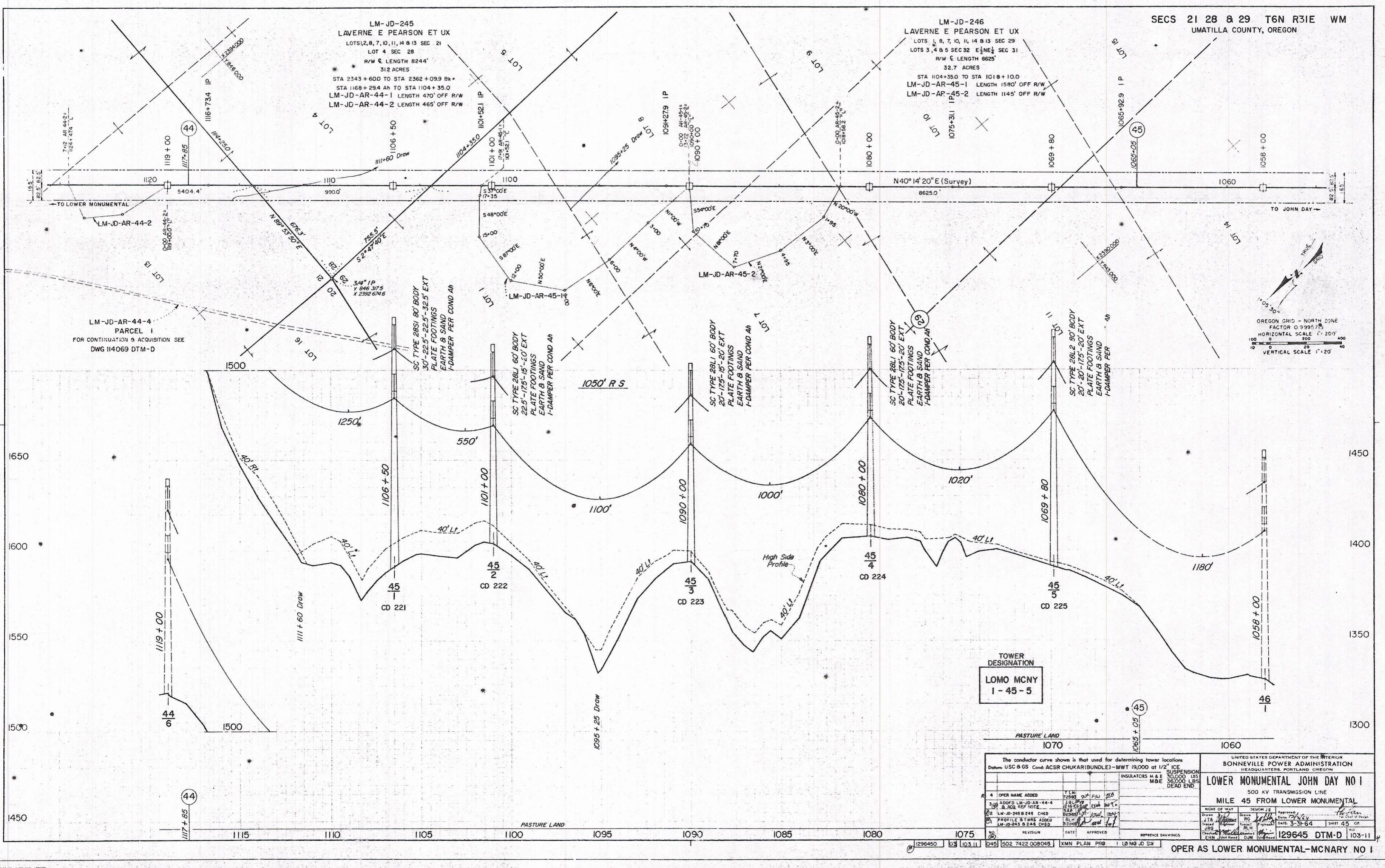


LM-JD-245
LAVERNE E PEARSON ET UX
LOTS 2, 8, 7, 10, 11, 14 & 13 SEC 21
LOT 4 SEC 28
R/W & LENGTH 8244'
31.2 ACRES
STA 2343+600 TO STA 2362+09.9 Bk+
STA 1168+29.4 Ah TO STA 1104+35.0
LM-JD-AR-44-1 LENGTH 470' OFF R/W
LM-JD-AR-44-2 LENGTH 465' OFF R/W

LM-JD-246
LAVERNE E PEARSON ET UX
LOTS 1, 8, 7, 10, 11, 14 & 13 SEC 29
LOTS 3, 4 & 5 SEC 32 E 1/2 NE 1/4 SEC 31
R/W & LENGTH 8625'
32.7 ACRES
STA 1104+35.0 TO STA 1018+10.0
LM-JD-AR-45-1 LENGTH 1580' OFF R/W
LM-JD-AR-45-2 LENGTH 1145' OFF R/W



TOWER DESIGNATION
**LOMO MCNY
1-45-5**

The conductor curve shown is that used for determining tower locations Datum: USC & GS Condi: ACSR CHUKAR(BUNDLE)-MWT 19,000 at 1/2" ICE		UNITED STATES DEPARTMENT OF THE INTERIOR BONNEVILLE POWER ADMINISTRATION HEADQUARTERS, PORTLAND, OREGON	
INSULATORS M & S MBE		SUSPENSION 30,000 LBS 36,000 LBS DEAD END	
LOWER MONUMENTAL JOHN DAY NO 1 500 KV TRANSMISSION LINE MILE 45 FROM LOWER MONUMENTAL			
4 OPER NAME ADDED 3 ADDD LM-JD-AR-44-4 2 BLKQ REF NOTE 2 LM-JD-245 & 246 CHD 2 PROFILE & TWS ADDED LM-JD-245 & 246 CHD		DESIGN 25 Approved: [Signature] Date: 3-31-64 SHEET 45 OF 49 129645 DTM-D 103-11	