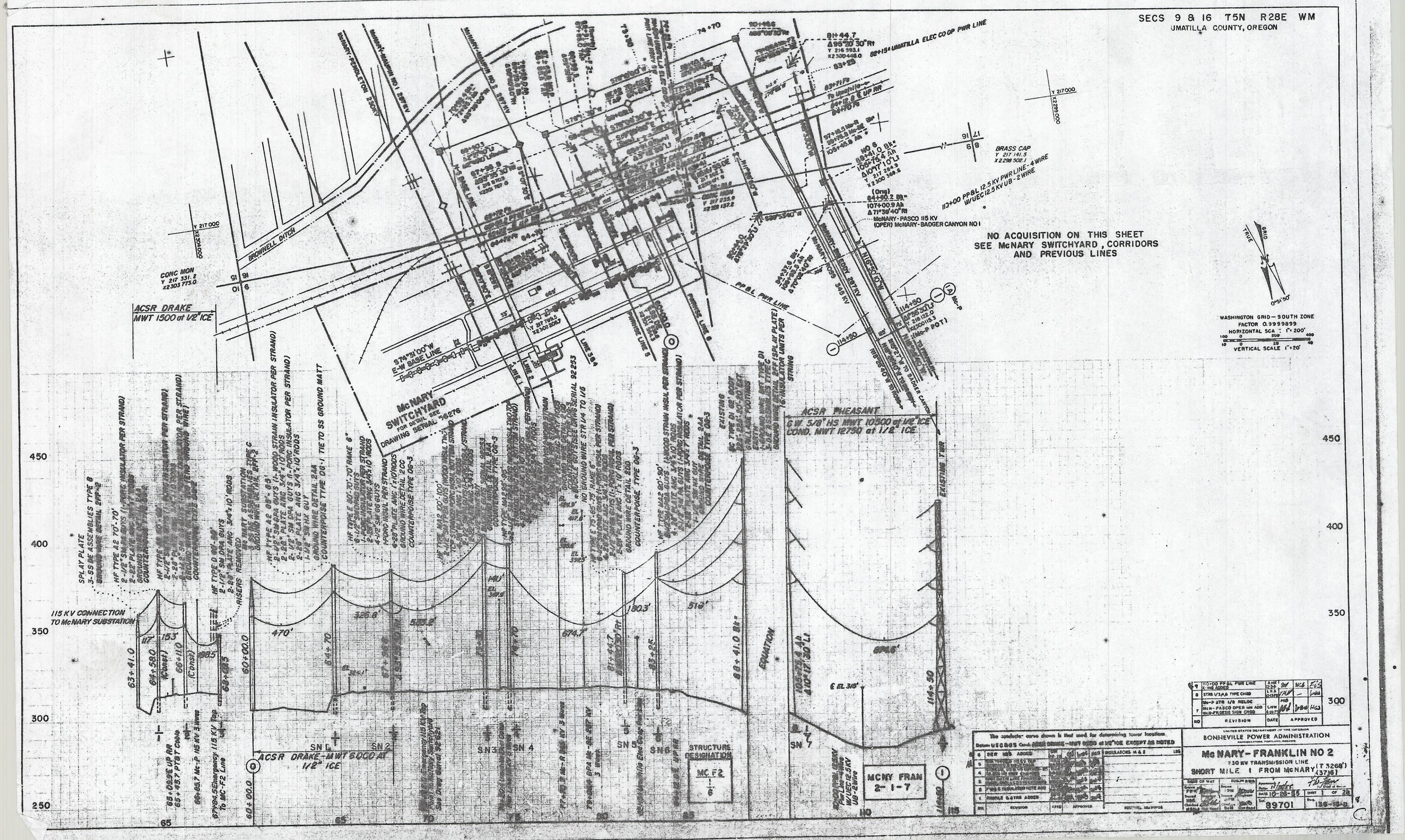
SECS 9 & 16 T5N R28E WM
UMATILLA COUNTY, OREGON
NO ACQUISITION ON THIS SHEET
SEE McNARY SWITCHYARD, CORRIDORS
AND PREVIOUS LINES
McNARY SWITCHYARD
FOR DETAIL SEE
DRAWING SERIAL 56276
ACSR DRAKE
MWT 1500 at 1/2" ICE
ACSR PHEASANT
GW 5/8" HS MWT 10500 at 1/2" ICE
COND. MWT 12750 at 1/2" ICE
115 KV CONNECTION
TO McNARY SUBSTATION
ACSR DRAKE-MWT 6000 AT
1/2" ICE
STRUCTURE
DESIGNATION
MC F2
MCNY FRAN
2-1-7
BROWNELL DITCH
McNARY-PENDLETON 230KV
McNARY-MAUPIN NO 1 287KV
McNARY-MAUPIN NO 2 287KV
McNARY-ROSS 345 KV
McNARY-BIG EDDY 287KV
PP&L PWR LINE
BRASS CAP
Y 217 141.5
X 2298 502.1
110+00 PP&L 12.5 KV PWR LINE-4 WIRE
W/UEC 12.5 KV UB-2 WIRE
McNARY-PASCO 115 KV
(OPER) McNARY-BADGER CANYON NO 1
CONC MON
Y 217 331.2
X2303 773.0
S74°31'00"W
E-W BASE LINE
EXISTING TWR
EQUATION
WASHINGTON GRID — SOUTH ZONE
FACTOR 0.9999899
HORIZONTAL SCALE 1"=200'
VERTICAL SCALE 1"=20'
TRUE
GRID
0°51'50"
450
400
350
300
250
65
70
75
80
85
110
115
The conductor curve shown is that used for determining tower locations
Datum USC&GS Cond. ACSR DRAKE-MWT 6000 at 1/2" ICE EXCEPT AS NOTED
REVISION
APPROVED
UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
McNARY-FRANKLIN NO 2
230 KV TRANSMISSION LINE
SHORT MILE 1 FROM McNARY (T 3268') (3716)
DATE 10-26-55
SHEET 1 OF 28
89701
136-13-D