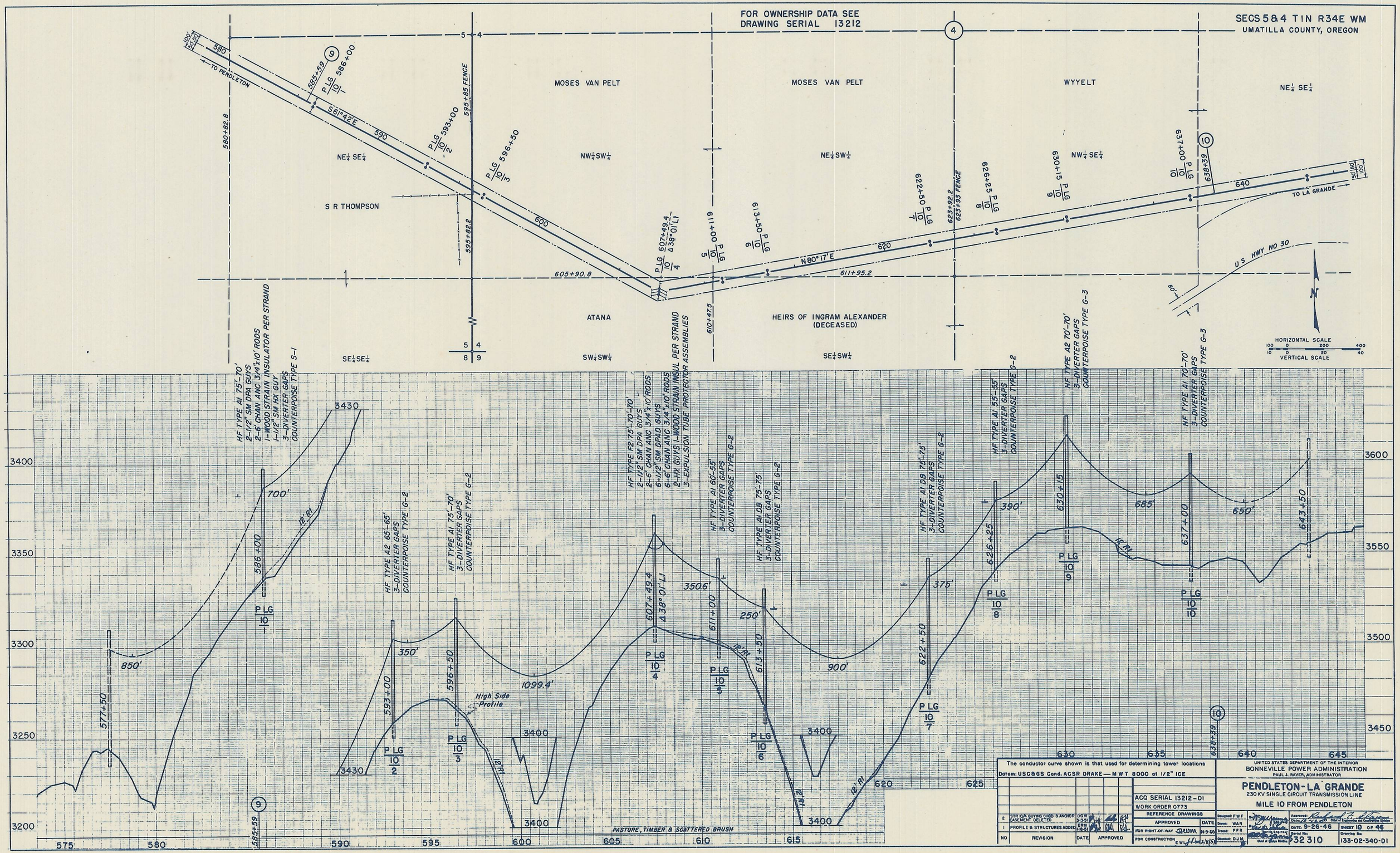

FOR OWNERSHIP DATA SEE DRAWING SERIAL 13212
SECS 5 & 4 T1N R34E WM
UMATILLA COUNTY, OREGON
MOSES VAN PELT
MOSES VAN PELT
WYYELT
NE¼ SE¼
NE¼ SE¼
NW¼ SW¼
NE¼ SW¼
NW¼ SE¼
S R THOMPSON
ATANA
HEIRS OF INGRAM ALEXANDER (DECEASED)
SE¼ SE¼
SW¼ SW¼
SE¼ SW¼
TO PENDLETON
TO LA GRANDE
U S HWY NO 30
S61°42'E
N80°17'E
HORIZONTAL SCALE
VERTICAL SCALE
HF TYPE A1 75'-70' 2-1/2" SM DPA GUYS 2-6" CHAN ANC 3/4"x10' RODS 1-WOOD STRAIN INSULATOR PER STRAND 1-1/2" SM HX GUY 3-DIVERTER GAPS COUNTERPOISE TYPE S-1
HF TYPE A2 65'-65' 3-DIVERTER GAPS COUNTERPOISE TYPE G-2
HF TYPE A1 75'-70' 3-DIVERTER GAPS COUNTERPOISE TYPE G-2
HF TYPE F2 75'-70'-70' 2-1/2" SM DPA GUYS 2-6" CHAN ANC 3/4"x10' RODS 6-1/2" SM DPAD GUYS 6-6" CHAN ANC 3/4"x10' RODS 2-HX GUYS 1-WOOD STRAIN INSUL PER STRAND 3-EXPULSION TUBE PROTECTOR ASSEMBLIES
HF TYPE A1 60'-55' 3-DIVERTER GAPS COUNTERPOISE TYPE G-2
HF TYPE A1 DB 75'-75' 3-DIVERTER GAPS COUNTERPOISE TYPE G-2
HF TYPE A1 DB 75'-75' 3-DIVERTER GAPS COUNTERPOISE TYPE G-2
HF TYPE A1 55'-55' 3-DIVERTER GAPS COUNTERPOISE TYPE G-2
HF TYPE A2 70'-70' 3-DIVERTER GAPS COUNTERPOISE TYPE G-3
HF TYPE A1 70'-70' 3-DIVERTER GAPS COUNTERPOISE TYPE G-3
High Side Profile
PASTURE, TIMBER & SCATTERED BRUSH
The conductor curve shown is that used for determining tower locations
Datum: USC&GS Cond. ACSR DRAKE — M W T 8000 at 1/2" ICE
ACQ SERIAL 13212-D1
WORK ORDER 0773
REFERENCE DRAWINGS
UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
PAUL J. RAVER, ADMINISTRATOR
PENDLETON-LA GRANDE
230 KV SINGLE CIRCUIT TRANSMISSION LINE
MILE 10 FROM PENDLETON
DATE: 9-26-46
SHEET 10 OF 46
Serial No: 32310
Drawing No: 133-02-340-D1