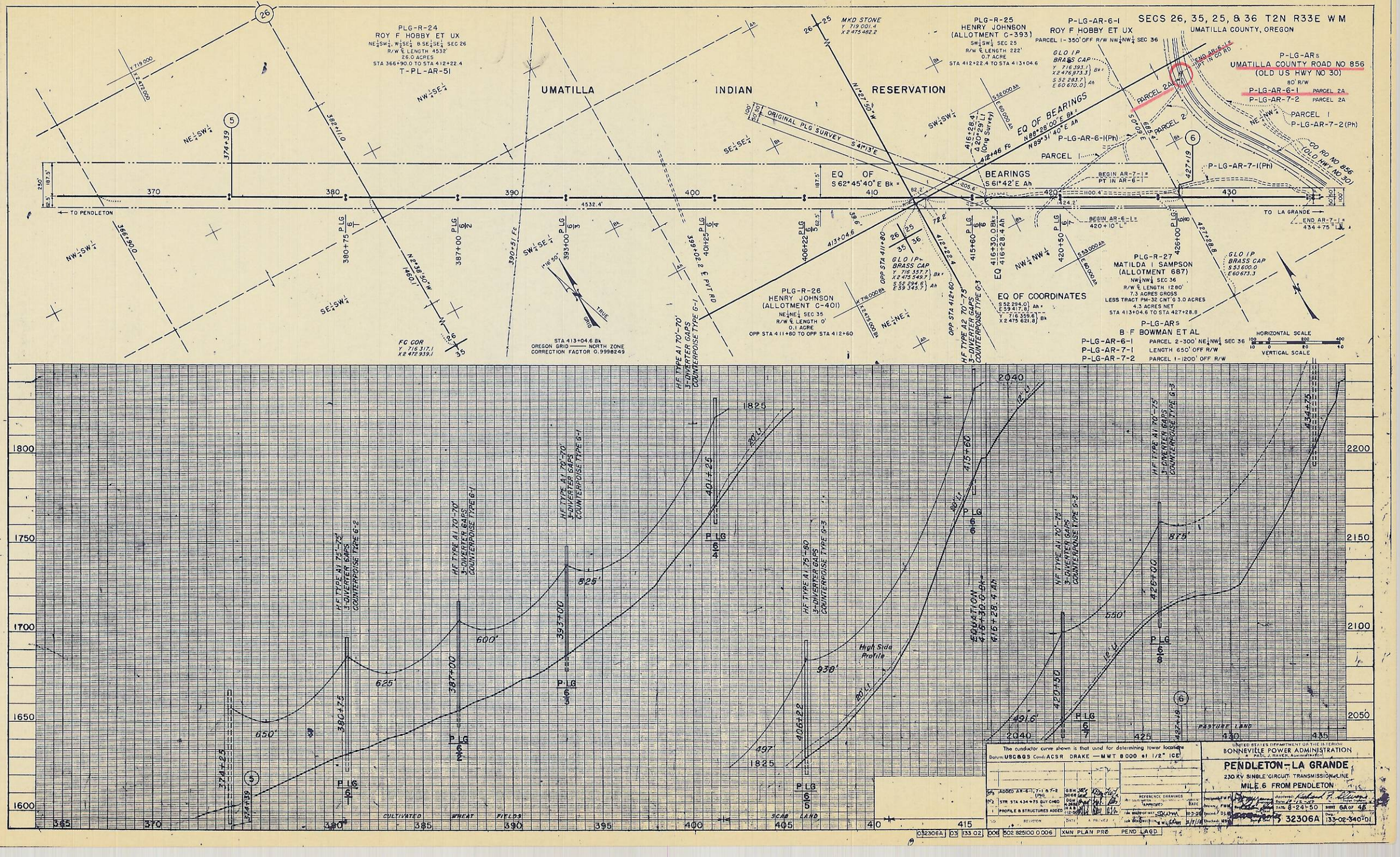
SECS 26, 35, 25, & 36 T2N R33E W M
UMATILLA COUNTY, OREGON
UMATILLA INDIAN RESERVATION
PLG-R-24
ROY F HOBBY ET UX
T-PL-AR-51
PLG-R-25
HENRY JOHNSON
(ALLOTMENT C-393)
P-LG-AR-6-1
ROY F HOBBY ET UX
P-LG-ARs
UMATILLA COUNTY ROAD NO 856
(OLD US HWY NO 30)
P-LG-AR-6-1 PARCEL 2A
P-LG-AR-7-2 PARCEL 2A
PARCEL 1
P-LG-AR-7-2(Ph)
P-LG-AR-7-1(Ph)
EQ OF BEARINGS
EQ OF BEARINGS
S 62°45'40" E Bk
S 61°42' E Ah
PLG-R-26
HENRY JOHNSON
(ALLOTMENT C-401)
EQ OF COORDINATES
PLG-R-27
MATILDA I SAMPSON
(ALLOTMENT 687)
P-LG-ARs
B F BOWMAN ET AL
P-LG-AR-6-1 PARCEL 2-300' NE¼NW¼ SEC 36
P-LG-AR-7-1 LENGTH 650' OFF R/W
P-LG-AR-7-2 PARCEL 1-1200' OFF R/W
HORIZONTAL SCALE
VERTICAL SCALE
TO PENDLETON
TO LA GRANDE
STA 413+04.6 Bk
OREGON GRID NORTH ZONE
CORRECTION FACTOR 0.9998249
HF TYPE A1 70'-70' 3-DIVERTER GAPS COUNTERPOISE TYPE G-1
HF TYPE A2 70'-75' 3-DIVERTER GAPS COUNTERPOISE TYPE G-3
HF TYPE A1 75'-75' 3-DIVERTER GAPS COUNTERPOISE TYPE G-2
HF TYPE A1 70'-75' 3-DIVERTER GAPS COUNTERPOISE TYPE G-3
High Side Profile
EQUATION 416+30.0 Bk = 416+28.4 Ah
CULTIVATED WHEAT FIELDS
SCAB LAND
PASTURE LAND
The conductor curve shown is that used for determining tower locations
Datum USC&GS Cond ACSR DRAKE — MWT 8000 at 1/2" ICE
UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
PAUL J. RAVER, ADMINISTRATOR
PENDLETON-LA GRANDE
230 KV SINGLE CIRCUIT TRANSMISSION LINE
MILE 6 FROM PENDLETON
DATE 8-24-50
SHEET 6A OF 46
32306A
133-02-340-01
XMN PLAN PRO PEND LAGD

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