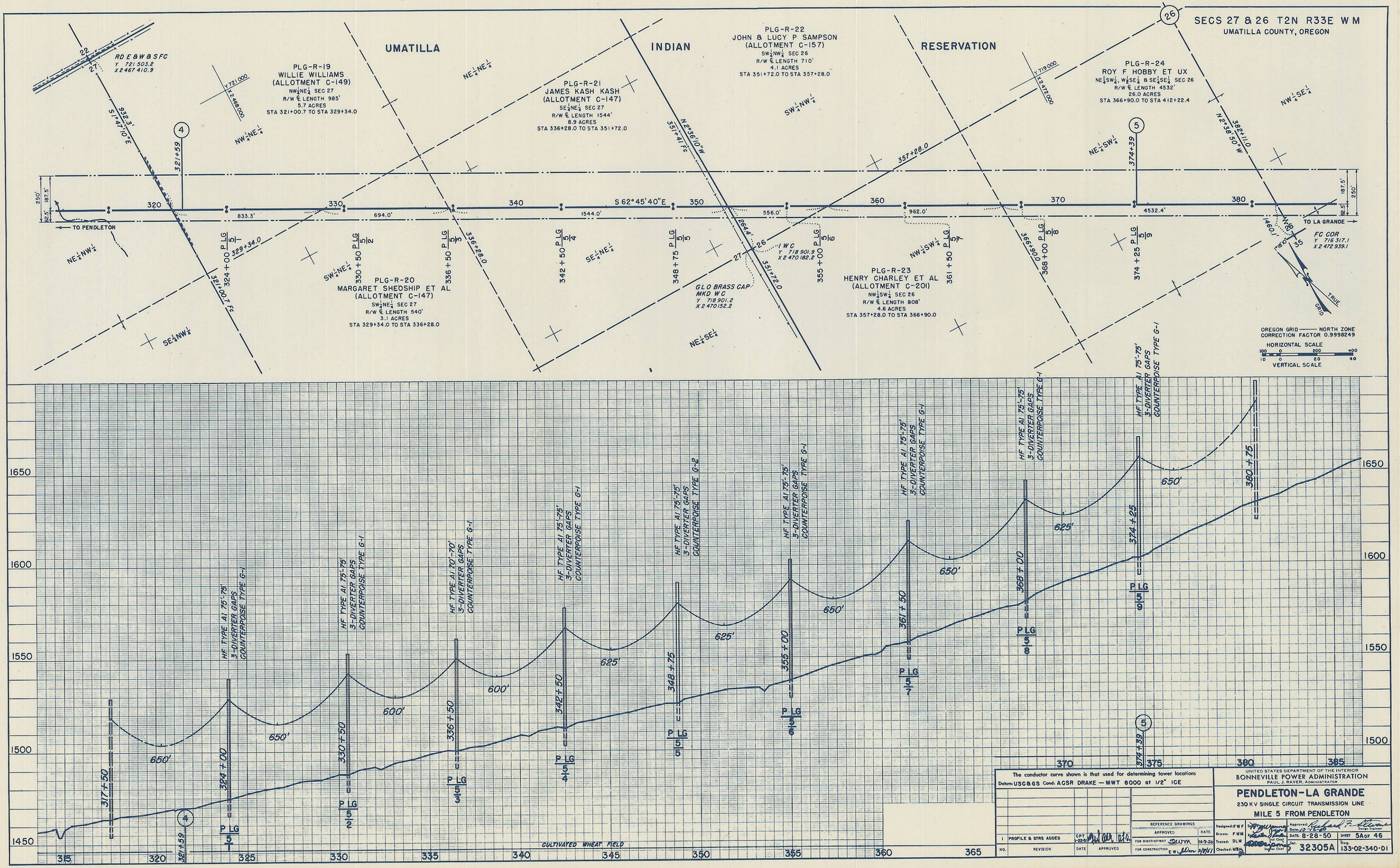
SECS 27 & 26 T2N R33E W M
UMATILLA COUNTY, OREGON
UMATILLA
INDIAN
RESERVATION
PLG-R-19
WILLIE WILLIAMS
(ALLOTMENT C-149)
NW¼NE¼ SEC 27
R/W ℄ LENGTH 985'
5.7 ACRES
STA 321+00.7 TO STA 329+34.0
PLG-R-20
MARGARET SHEOSHIP ET AL
(ALLOTMENT C-147)
SW¼NE¼ SEC 27
R/W ℄ LENGTH 540'
3.1 ACRES
STA 329+34.0 TO STA 336+28.0
PLG-R-21
JAMES KASH KASH
(ALLOTMENT C-147)
SE¼NE¼ SEC 27
R/W ℄ LENGTH 1544'
8.9 ACRES
STA 336+28.0 TO STA 351+72.0
PLG-R-22
JOHN & LUCY P SAMPSON
(ALLOTMENT C-157)
SW¼NW¼ SEC 26
R/W ℄ LENGTH 710'
4.1 ACRES
STA 351+72.0 TO STA 357+28.0
PLG-R-23
HENRY CHARLEY ET AL
(ALLOTMENT C-201)
NW¼SW¼ SEC 26
R/W ℄ LENGTH 808'
4.6 ACRES
STA 357+28.0 TO STA 366+90.0
PLG-R-24
ROY F HOBBY ET UX
NE¼SW¼, W½SE¼ & SE¼SE¼ SEC 26
R/W ℄ LENGTH 4532'
26.0 ACRES
STA 366+90.0 TO STA 412+22.4
RD E & W & S FC
Y 721 503.2
X 2 467 410.9
S 62°45'40"E
TO PENDLETON
TO LA GRANDE
FC COR
Y 716 317.1
X 2 472 939.1
GLO BRASS CAP
MKD W C
Y 718 901.2
X 2 470 152.2
I W C
Y 718 901.9
X 2 470 182.2
OREGON GRID —— NORTH ZONE
CORRECTION FACTOR 0.9998249
HORIZONTAL SCALE
VERTICAL SCALE
HF TYPE AI 75'-75' 3-DIVERTER GAPS COUNTERPOISE TYPE G-1
HF TYPE AI 70'-70' 3-DIVERTER GAPS COUNTERPOISE TYPE G-1
HF TYPE AI 75'-75' 3-DIVERTER GAPS COUNTERPOISE TYPE G-2
CULTIVATED WHEAT FIELD
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 5 FROM PENDLETON
PROFILE & STRS ADDED
REVISION
APPROVED
REFERENCE DRAWINGS
Designed: F W F
Drawn: F W M
Traced: D L M
Checked: M B
Approved: Richard F. Stevens
Date: 10-12-60
DATE: 8-28-50
SHEET 5A OF 46
32305A
Dwg. 133-02-340-D1