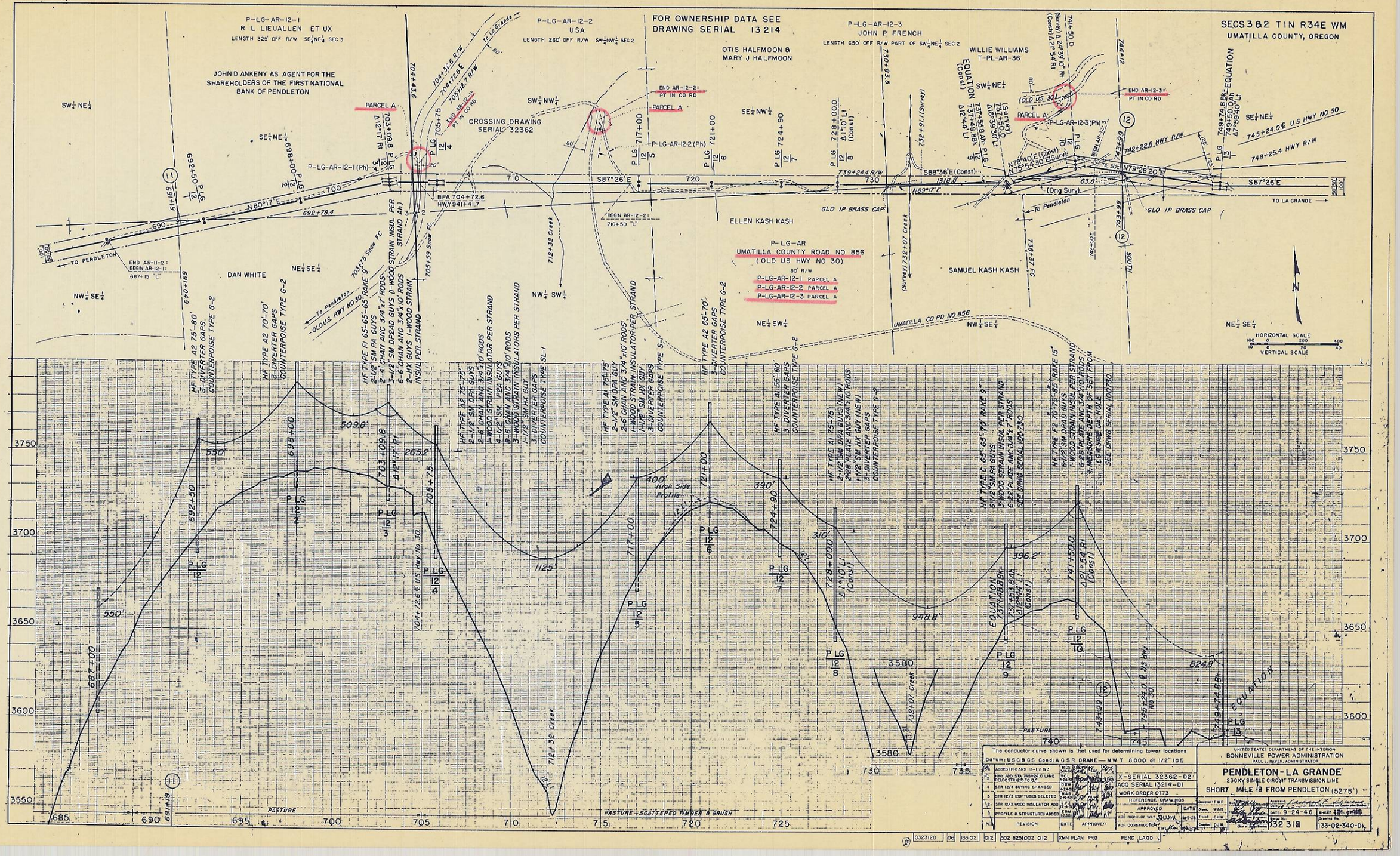
P-LG-AR-12-1
R L LIEUALLEN ET UX
LENGTH 325' OFF R/W SE¼NE¼ SEC 3
JOHN D ANKENY AS AGENT FOR THE SHAREHOLDERS OF THE FIRST NATIONAL BANK OF PENDLETON
P-LG-AR-12-2
USA
LENGTH 260' OFF R/W SW¼NW¼ SEC 2
FOR OWNERSHIP DATA SEE DRAWING SERIAL 13214
OTIS HALFMOON & MARY J HALFMOON
P-LG-AR-12-3
JOHN P FRENCH
LENGTH 650' OFF R/W PART OF SW¼NE¼ SEC 2
WILLIE WILLIAMS
T-PL-AR-36
SECS 3 & 2 T 1N R 34E WM
UMATILLA COUNTY, OREGON
CROSSING DRAWING SERIAL 32362
P-LG-AR-12-1 (Ph)
P-LG-AR-12-2 (Ph)
P-LG-AR-12-3 (Ph)
PARCEL A
END AR-12-1
END AR-12-2
END AR-12-3
PT IN CO RD
BEGIN AR-12-1
BEGIN AR-12-2
BPA 704+72.6
HWY 941+41.7
ELLEN KASH KASH
SAMUEL KASH KASH
DAN WHITE
P-LG-AR
UMATILLA COUNTY ROAD NO 856
(OLD US HWY NO 30)
80' R/W
P-LG-AR-12-1 PARCEL A
P-LG-AR-12-2 PARCEL A
P-LG-AR-12-3 PARCEL A
UMATILLA CO RD NO 856
(OLD US 30)
GLO IP BRASS CAP
TO PENDLETON
TO LA GRANDE
To Pendleton
To La Grande
OLD U.S. HWY NO 30
742+22.6 HWY R/W
745+24.0 ℄ U.S HWY NO 30
748+25.4 HWY R/W
739+24.4 R/W
732+91 (Survey)
732+07 Creek
712+32 Creek
738+70 Creek
EQUATION
737+558.8 Ah
737+488.8 Bk
Δ 12°44' Lt
737+50.0 Ah
737+39.3 Bk
Δ 16°39'30" Lt (Survey)
741+50.0 Ah
741+39.3 Bk
Δ 12°54' Rt (Survey)
Δ 12°39'30" Rt (Const)
749+74.8 Bk = EQUATION
749+50.0 Ah
Δ 7°59'40" Lt
Δ 1°10' Lt (Const)
Δ 1°10' Rt (Const)
Δ 21°56' Rt (Const)
S87°26'E
S88°36'E (Const)
N89°11'E
N78°40'E (Const)
N78°54'30"E (Survey)
N79°26'20"E
1318.8
63.8
(Orig Sury)
HF TYPE A2 70'-70' 3-DIVERTER GAPS COUNTERPOISE TYPE G-2
HF TYPE A2 75'-80' 3-DIVERTER GAPS COUNTERPOISE TYPE G-2
HF TYPE A2 63'-70' 3-DIVERTER GAPS COUNTERPOISE TYPE G-2
HF TYPE A1 75'-75' 2-1/2" SM DPA GUYS 2-6' CHAIN ANC 3/4"x7' RODS 1-WOOD STRAIN INSULATOR PER STRAND 1-1/2" SM HK GUY 3-DIVERTER GAPS COUNTERPOISE TYPE SL-1
HF TYPE A1 55'-60' 2-1/2" SM DPA GUYS (NEW) 2-8' PLATE ANC 3/4"x10' RODS 1-1/2" SM HK GUY (NEW) 3-DIVERTER GAPS COUNTERPOISE TYPE G-2
HF TYPE C 65'-65'-70' RAKE 9' 5-1/2" SM PA GUYS 3-WOOD STRAIN INSUL PER STRAND 6-8' PLATE ANC 3/4"x7' RODS SEE DWG SERIAL 100730
HF TYPE F2 70'-75'-85' RAKE 15' 6-1/2" SM DPAD GUYS 1-WOOD STRAIN INSUL PER STRAND 6-8' PLATE ANC 3/4"x10' RODS * MEASURE DEPTH OF SET FROM LOWSIDE OF HOLE SEE DWG SERIAL 100730
HF TYPE FI 65'-65'-65' RAKE 9' 2-1/2" SM PA GUYS 2-4' CHAIN ANC 3/4"x7' RODS 6-6' CHAIN ANC 3/4"x10' RODS 2-HX1 GUYS 1-WOOD STRAIN INSUL PER STRAND
6-6' CHAIN ANC 3/4"x10' RODS 2-P2A GUYS 1-WOOD STRAIN INSUL PER STRAND (Alt)
3-WOOD STRAIN INSULATORS PER STRAND
High Side Profile
PASTURE
PASTURE - SCATTERED TIMBER & BRUSH
HORIZONTAL SCALE
VERTICAL SCALE
The conductor curve shown is that used for determining tower locations
Datum: USC&GS Cond: ACSR DRAKE — MWT 8000 at 1/2" ICE
ADDED TYP ARS 12-1, 2 & 3
HWY ADD STA 745+80.0 LINE RELOC STR 12/8 TO 13/1
STR 12/4 BUYING CHANGED
STR 12/3 EXPTURES DELETED
STR 12/3 WOOD INSULATOR ADD
PROFILE & STRUCTURES ADDED
REVISION
DATE
APPROVED
X-SERIAL 32362-D2
ACQ SERIAL 13214-D1
WORK ORDER 0773
REFERENCE DRAWINGS
APPROVED
FOR RIGHT-OF-WAY
FOR CONSTRUCTION
UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
PAUL J. RAVER, ADMINISTRATOR
PENDLETON - LA GRANDE
230 KV SINGLE CIRCUIT TRANSMISSION LINE
SHORT MILE (3 FROM PENDLETON (5275'))
Designed: F.W.F.
Drawn: W.A.R.
Traced: C.H.W.
Checked: D.J.M.
DATE: 9-24-46
SHEET 1 OF 1 SHEETS
Drawing No. 32 312
133-02-340-D1
0323120 06 133.02 012 502 6251002 012 XMN PLAN PRO PEND LAGD