BPA 481B
Rev. 2-12-63
W/DTS

BOOK 63 PAGE 143

Tract No. Ha-O-621; 623; 624; 626; 627; 629; 631; 632; 633; 634; 635; 636; 637

73724

TRANSMISSION LINE EASEMENT

The GRANTOR, herein so styled whether one or more, BROUGHTON LUMBER CO., a Washington corporation,

for and in consideration of the sum of - FIFTEEN THOUSAND SIX HUNDRED - - -

together with the present and future right to clear said right of way and keep the same clear of brush, timber, structures and fire hazards, provided that fire hazards shall not be interpreted to include any growing crops other than trees; and also the present right to top, limb or fell all growing and dead trees and snags (collectively called "danger trees") located on land owned by the Grantor adjacent to the above-described right of way, which could fall within 35 feet of the conductor of the electric transmission facilities herein-before described; provided, however, it is agreed that compensation is included in the consideration stated above for trees or snags within strips of land within strips of land outlined in green on EPA Drawings Nos. 150429, 150430, 150431, 150432, 150433, 150434, and 150435 attached hereto and by this reference made a part hereof, and the following listed trees:

One 22-inch in diameter Douglas Fir, 90 feet outside of right-of-way on the northerly side, Opp. SS 6846+70.
One 18-inch in diameter Douglas Fir, 95 feet outside of right-of-way on the northerly side, Opp. SS 6846+71.
One 22-inch in diameter Douglas Fir, 135 feet outside of right-of-way on the northerly side, Opp. SS 6886+60.
One 28-inch in diameter Douglas Fir, 190 feet outside of right-of-way on the northerly side, Opp. SS 6891+80.
One 20-inch in diameter White Fir, 100 feet outside of right-of-way on the northerly side, Opp. SS 6898+30.
One 18-inch in diameter Douglas Fir, 120 feet outside of right-of-way on the northerly side, Opp. SS 6985+40

and contiguous to said right of way that (a) are danger trees on September 10, 1970 (hereinafter called "present danger trees"), The right to top, limb or fell danger trees outside of said strips (hereinafter called "additional danger trees") may only be exercised within 3 years after all present danger trees have been cut, and the UNITED STATES OF AMERICA shall pay the person who is the owner thereof at the date of cutting such additional danger trees the market value prevailing at the date of cutting under authority of the UNITED STATES OF AMERICA, such payment to be made within a reasonable period of time after they have been so cut.

TO HAVE AND TO HOLD said easement and rights unto the UNITED STATES OF AMERICA and its assigns, forever.

The Grantor covenants to and with the UNITED STATES OF AMERICA and its assigns that the title to all brush, timber or structures existing upon the right of way on September 10, 1970, and the title to all present danger trees shall vest in the UNITED STATES OF AMERICA on said date; and that title to any additional danger trees shall vest in the UNITED STATES OF AMERICA upon their being cut pursuant to the terms hereof; and that the consideration stated herein is accepted by the Grantor as full compensation for all damages incidental to the exercise of said easement and danger tree rights, except payment for any additional danger trees as defined hereinabove which may be cut under authority of the UNITED STATES OF AMERICA as herein provided.

The Grantor also covenants to and with the UNITED STATES OF AMERICA that Grantor is lawfully seized and possessed of the lands aforesaid; has a good and lawful right and power to sell and convey same; that same are free and clear of encumbrances, except as above indicated; and that Grantor will forever warrant and defend the title to said easement and the quiet possession thereof against the lawful claims and demands of all persons whomsoever.

IN WITNESS WHEREOF, BROUGHTON LUMBER CO., has caused this instrument to be signed by its proper officers thereunto duly authorized and its corporate seal to be hereunto affixed this day of , 19

(SEAL)

BROUGHTON LUMBER CO.

By O. L. Thomas President

Attest:

Ewald H. Stevens Secy, Texas

Reverse side DRA 421B

Unofficial Copy

BOOK 63 PAGE 145

(Corporate Form)

STATE OF WASHINGTON)
) ss:
COUNTY OF SKAMANIA)

On this 26th day of July, 1971, before me personally appeared D. C. Thomas and Donald W. Stevenson to me known to be the President and Sect-Treasurer of the corporation that executed the foregoing instrument, and acknowledged said instrument to be the free and voluntary act and deed of said corporation, for the uses and purposes therein mentioned, and on oath stated that they are authorized to execute said instrument and that the seal affixed is the corporate seal of said corporation.

GIVEN under my hand and official seal the day and year last above written.

(SEAL)

Notary Public in and for the State of
Residing at Underwood, Washington
My commission expires: Sept. 3, 1973

Unofficial Copy

The within instrument was recorded on the 27 day of January, 1972 at 2:00 P. M., in Skamania County records of Deeds, Skamania County, Washington (State). File No. 73724

By _____ Deputy.

BONNEVILLE POWER ADMINISTRATION
P.O. BOX No. 3621
PORTLAND, OREGON 97208

djw 4-30-72

BPA 175
Rev. July 1968

EXHIBIT A

Ha-O-621,623,624,626,
627,629,631,632,633,
634,635,636 & 637

A right of way 12.5 feet wide over and across the following-described tracts of land:

The SE¼NW¼ and Lot 2 of Sec. 7, T. 3 N., R. 10 E., W.M., the SW¼NE¼, the south 800 feet of the S½NW¼ of Sec. 12, the SW¼NE¼, the N½SE¼NW¼ of Sec. 11, the NE¼SE¼NE¼ (Lot 1 Block 5 of Manzanola Orchard Tracts), the NW¼NE¼, the N½NW¼ of Sec. 10, the N½N½ of Sec. 9, the N½N½ of Sec. 8, the SW¼SW¼ of Sec. 5, the SE¼SE¼ of Sec. 6 and the N½NE¼ of Sec. 7, T. 3 N., R. 9 E., W.M., all in Skamania County, Washington.

The right of way is parallel with, lies on the northerly side of and adjoins the existing 300-foot right of way of the Bonneville Power Administration McNary-Ross transmission line, Tracts Mc-R-86, acquired by deed dated June 4, 1954, recorded in book 38, page 242, recorder's file No. 47220; Mc-R-88 acquired by deed dated August 18, 1953, recorded in book 37, page 150, recorder's file No. 45916; Mc-R-91, 93, 94, 103 and 104 acquired by deed dated June 4, 1954, recorded in book 38, page 191, recorder's file No. 47118; Mc-R-96 acquired by deed dated August 17, 1953, recorded in book 37, page 147, recorder's file No. 45915 and Mc-R-100 acquired by deed dated August 23, 1954, recorded in book 38, page 436, recorder's file No. 47679.

Also that portion of the SW¼NE¼NE¼ of section 10 (Lot 3 Block 3 of Manzanola Orchard tracts) lying south of a line 75 feet northerly of and parallel with the survey line of the Bonneville Power Administration Hanford-Ostrander No. 1 transmission line. The survey line is described as follows:

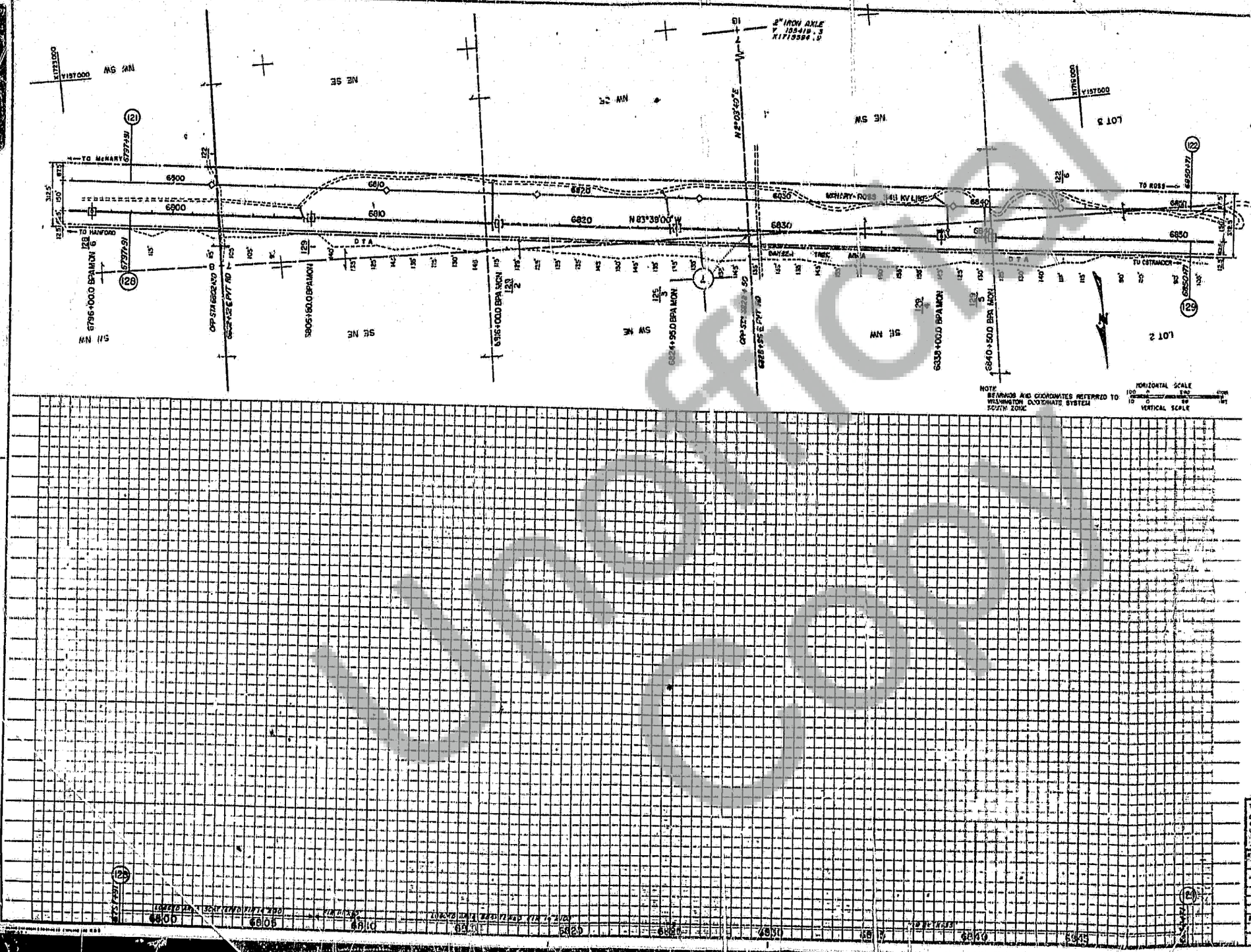
Beginning in the SW¼NW¼ of section 11, T. 3 N., R. 9 E., at survey station 6959+35.0, a point that is N5°24'20"E, 1091.3 feet from the east quarter corner of section 10. This corner is evidenced by a fence intersection. Thence N83°39'00"W, 1365.0 feet to station 6973+00.0, a point that is N45°22'50"W, 1761.5 feet from said east quarter corner.

Bearings of the survey line are referred to the Washington Coordinate System-South Zone. The rights of way are shown on BPA Mile Maps 150429 DTM-D, 150430 DTM-D, 150431 DTM-D, 150432 DTM-D, 150433 DTM-D, 150434 DTM-D and 150435 DTM-D.

Ha-O-621,623,624,626,
627,629,631,632,633,
634,635,636 & 637

Unofficial Copy

BOOK 63 PAGE 44



TRACT STA TO STA	NAME	LOCATION	SURVEY LINE/ZONE	ACRES
Ha-O-510 OFF 6778+93 TO OFF 6802+30	S D & S LUMBER CO	N 25R/4 SEC 6	01	8.6 DIA 2.4 EX
Ha-O-520 OFF 6802+30 TO OFF 6824+50	S D & S LUMBER CO	N 25R/4 SW/NE/4 SEC 7	01	8.6 DIA 3.1 EX
Ska-1-671 OFF 6824+50 TO OFF 6850+27	BROUGHTON LUMBER CO	SE 4NE/4 LOT 2 SEC 7	01	8.7 DIA 3.1 EX

ACCESS RD LEGEND

ENTRY

TO INTERCOUST

NO	REVISION	BY	APPROVED
2	7.29(26) ADDED	CHKD	
1	7.23 ADDED	DRN	

The contractor shall utilize as that used for determining tower locations

Line route:			
SHEET	44	44	
LOCATION			
YEAR	69	69	
SECS 6 & 7 T3N R10E		LAT.	LONG.

UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
TRANSMISSION AND SYSTEM OPERATIONS
PORTLAND, OREGON

HANFORD-ESTRANDER 500 KV
DAGEN-NORTH BONNEVILLE SECTION
500 KV TRANSMISSION LINE
MILE 121.9 OF 183 MILES FROM HANFORD

PROFILE SER 150-129A

Datum: USC & GS

DRAWING NO. 150-429 DTL-43

13

SECS 7 & 12 T3N R10 & 9E WM
SKAMANIA COUNTY, WASHINGTON

TRACT NO STA TO STA	NAME	LOCATION	SURVEY LENGTH	ACRES
Ha-O-621 OPP 6828+50 TO OPP 6852+60	BIGELOW, LLOYD CO	SE/4NE/4 LOT 2 SEC 7	0'	0.7 OTA 2.7 RT
Ha-O-622 OPP 6152+60 TO OPP 6156+65	S U & S LUMBER CO	SE/4E/4 SEC 12	0'	0.4 OTA 6.8 RT
Ha-O-623 OPP 6864+55 TO OPP 6884+60	HOUGHTON, LUMBER CO	SW/4SE/4 SEC 12	0'	0.4 OTA 2.2 RT
Ha-O-624 OPP 6885+70 TO OPP 6906+15	HOUGHTON, LUMBER CO	SE/4E/4 PART OF SW/4SE/4 SEC 12	0'	0.8 OTA 3.8 RT
Ha-O-624A E 6887+41.8 E 6904+35.4 E 6913+40.2 E 6913+98.8	SKAMANIA CO RD'S RD 3031 (WILLARD RD) LE 3241(COOK-UNDERWOOD RD) LE 3241(COOK-UNDERWOOD RD) LE 3241(WILLARD RD)			151' RT/A 59' RT/A 151' RT/A TAN N/A

TO WeNARY — TO HANFORD — TO ROSS — TO OSTRANDER — To Cooks

MCNARY - ROSS 345 KV LINE

N03°36'10"W

Mc-R-AR-20

DARRED TREE AREA

O.T.A.

SKAMANIA CO RD NO 3041 (COOK-UNDERWOOD RD) CROSSES SKAMANIA CO RD NO 3031 (WILLARD RD) 0.7 MILES NORTHWEST OF THE NORTHWEST T CABLE TUP LI

NOTE
BEARINGS AND COORDINATES REFERRED TO WASHINGTON COORDINATE SYSTEM SOUTH ZONE

HORIZONTAL SCALE 400 0 200 400
VERTICAL SCALE 100 0 50 100

ACCESS RD LEGEND

EXIST

TO BE CONST

TOWER DESIGNATION
HANF 0370
1-130-5

The conductor curve shown is that used for determining tower locations

GRD WIRE
ACSR CONDUCTOR
ACSR 26/7 ASTER 22000 AT 0° F IN ICE 4000 LBS DEAD END 66000 LBS

NO	REVISION	DATE	APPROVED
A	PROFILE & TOWERS ADDED ADDED ROW TO Ha-O-624A		
1	DTRS ADDED		

UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
HEADQUARTERS PORTLAND, OREGON

HANFORD-OSTRANDER NO1
HANFORD-NORTH BONNEVILLE SECTION
500 KV TRANSMISSION LINE
AMLE 130 OF 103 MILES P/M HANFORD

150430 DTM-D

15

BOOK 63 PAGE 148

HANF-OSTR (5043) DTM-D

SECS 12 & 11 T3N R9E WM
SKAMANIA COUNTY, WASHINGTON

TRAN LINE NO STR TO STA	NAME	LOCATION	SURVEY LENGTH	MILES
Ha-O-624 BKP 0+00 TO BKP 11+06.95	JACKSTROM, LARSEN CO	SE/4NW/4 PART OF SW/4SW/4 SEC 12	0'	0.2 STR 3.8 RT
Ha-O-624A BKP 11+13 STA 0+29.4 STA 1+60.2 STA 1+62.8	SKAMANIA CO ROS NO 3087(WILLARD RD) NO 3041(COOK-UNDERWOOD) NO 3041(COOK-UNDERWOOD) NO 3041(WILLARD RD)		60' 60' 60' R/W VAR R/S	
Ha-O-625 BKP 0+00+85 TO BKP 1+20+45 Ha-O-AR-131-1	USF&W & WILDLIFE SERVICE(WILLARD FISH HATCHERY)	SE/4NE/4 SEC 11 PARCEL 1	0' 160' OFF R/W	0.4 STR 1.2 RT
Ha-O-626 BKP 1+20+45 TO BKP 1+32+85 Ha-O AR-131-1	JACKSTROM, LARSEN CO	NW/4NE/4 SEC 11 PARCEL 2	0' 110' OFF R/W	0.4 STR 1.4 RT
Ha-O-627 BKP 1+32+85 TO BKP 1+94+20		PART OF N/2SE/4NW/4 SEC 11	0'	0.4 STR 1.4 RT
Ha-O-628 BKP 1+94+20 TO BKP 2+55+63	J LARSEN HENDERSON	SW/4NW/4 SEC 11	0'	0.4 STR 1.4 RT
Ha-O-AR-131-1 (Ha-O-624A)	SKAMANIA CO RD (WILLARD RD)	PARCEL 1A 2-APR		

USF&WS BRASS CAP
Y 138 258.0
X1710 468.1

SKAMANIA COUNTY BRASS CAP
Y 138 311.2
X 1709 273.5

USF&WS BRASS CAP
Y 140 906.3
X1710 727.5

PARCEL 1
6912+86 LEPAR
12+60.4 CO RD
Ha-O-AR-131-1
PARCEL 2

PARCEL 1A

BEGIN AR-131-1
L 6916+00

END AR-131-1
L 6922+00

Drain Field
(4 Drain Tile Lines)

Distribution Box

Guy Pole

Sep Tank

USF&W
WILLARD FISH
CULTURAL STATION

DARKEN TREE AREA

McNARY-ROSS 345 KV LINE

N63°59'00"W

MANZANOLA ORCHARD TRACTS

TO HANFORD

TO OSTRANDER

TO UNDERWOOD

TO McNARY

TO ROSS

D.T.A.

NOTE
BEARINGS AND COORDINATES REFER TO WASHINGTON COORDINATE SYSTEM SOUTH ZONE

HORIZONTAL SCALE 100 0 200 400
VERTICAL SCALE 10 0 20 40

McNARY-ROSS 345 KV LINE

TEL LINE GOES UNDG HERE

HANFORD-OSTRANDER 500KV

LITTLE WHITE SALMON RIVER

33'H 155' BRIDGE

THIS AREA IS EQUIPPED FOR TRAILER HOUSES

TO UNDERWOOD

TO HANFORD

TO OSTRANDER

TEL LINE U/G ON PWR POLES FROM HERE ON

Guy Wire

Guy Pole

A POWER POLE (TRAILER HOOK-UP)
B BURIED WATER OUTLET (TRAILER HOOK-UP)
C FLOOD LIGHT ON TREE
D WATER OUTLET (TRAILER HOOK-UP)
E TELEPHONE POLE (TRAILER HOOK-UP)
F FLOOD LIGHT ON TREE
G POWER & TELEPHONE POLE
H FLOOD LIGHT ON TREE
I TEL BLDG (UNITED TEL CO OF THE NW)
K FISH NUTRITION BLDG

SCALE 1"=100'

DETAIL OF
USF&W
FISH CULTURAL STATION

INSET

ACCESS RD LEGEND

EXIST

TO BE CONST

NO	REVISION	DRN	CHK	APP'D
1	CHGD Ha-O-628 & 626 ADD Ha-O-626A1 ADDED RDS TO Ha-O-626A, & TOWERS	JWM	RJS	

The conductor curve shown is that used for determining tower locations

CABLE WIRE
ALUMINUM WELD AT 60° F IN ICE
COPPER WELD AT 60° F IN ICE
STEEL 3/8 PLOW STEEL 3/8 GALV

SPAN	DEAD END
185	185

UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
HEADQUARTERS, PORTLAND, OREGON

HANFORD-OSTRANDER NO1
BINGEN-NORTH BONNEVILLE SECTION
500 KV TRANSMISSION LINE
MILE 131 OF 183 MILES FROM HANFORD

PROFILE SER 150431A
REFERENCE DRAWINGS

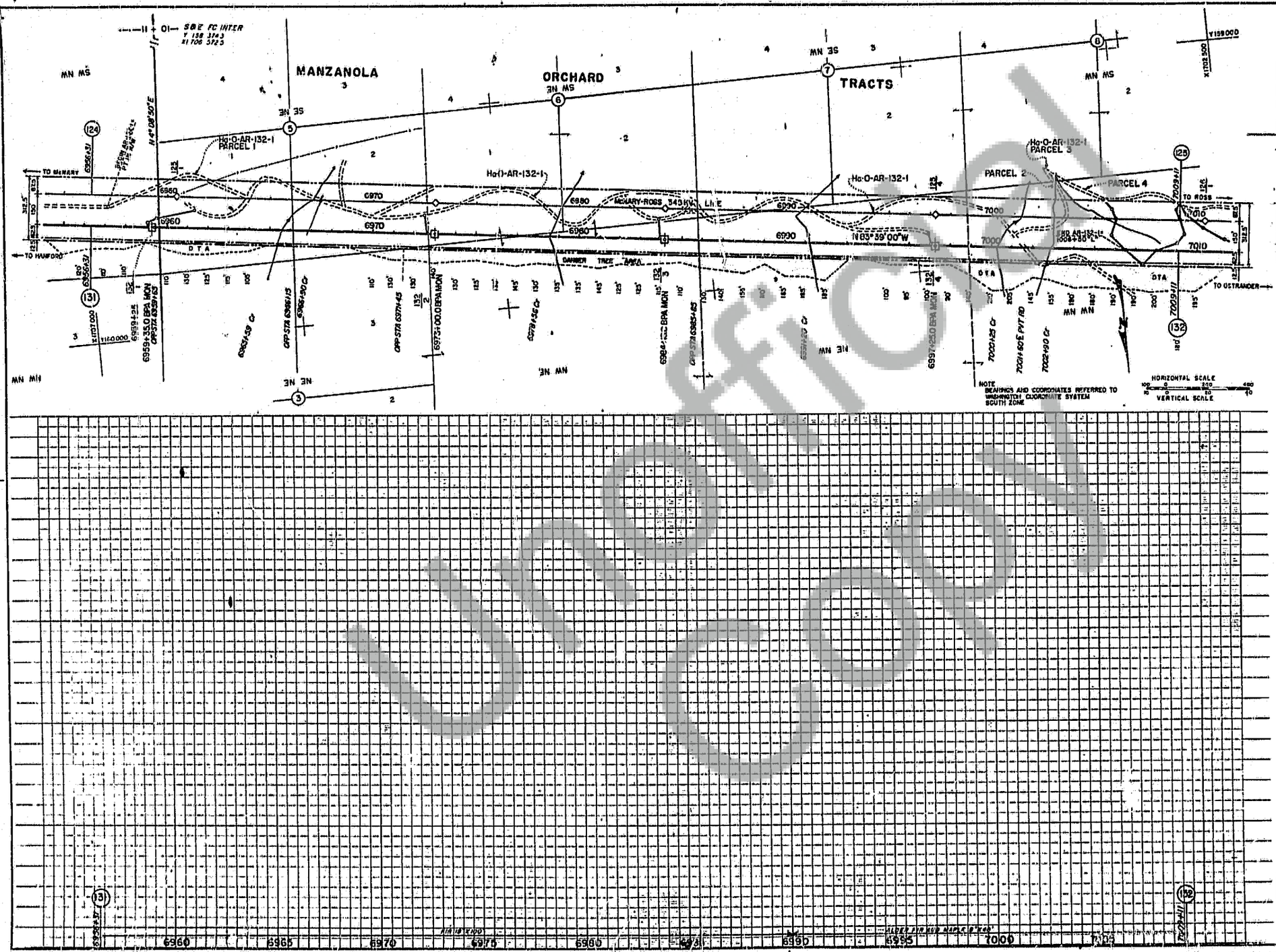
DRAWN BY	TRACED BY	DESIGN BY	APPROVED
JWM			
DATE 9-14-69	DATE	DATE 9-15-70	

Datum: USC & GS

150431 DTM-D

16

Unofficial Document



SECS 11 & 10 T3N R9E WM
SKAMANIA COUNTY, WASHINGTON

TRACT NO STA TO STA	NAME	LOCATION	SURVEY LENGTH	ACRES
Ha-O-628 OPP 6548+36 TO APP 6559+65	J WARREN HENDERSON	SW/4NW/4 SEC 11	0'	0.4 DTA 1.4 RT
Ha-O-629 OPP 6565+85 TO OPP 6566+15 Ha-O-AR-132-1	BONNEVILLE LUMBER CO	LOT 1 BLOCK 1 MANZANOLA ORCHARD TRACTS PARCEL 1	0' 275' OFF R/B	0.2 DTA 0.4 RT
Ha-O-630 OPP 6968+15 TO OPP 6971+45	JOHN M JESSUP ET UX	LOT 2 BLOCK 1 MANZANOLA ORCHARD TRACTS	0'	0.2 DTA 0.1 RT
Ha-O-631 OPP 6971+45 TO OPP 6985+25	BONNEVILLE LUMBER CO	LOT 3 BLOCK 3 MANZANOLA ORCHARD TRACTS (N1/2E1/4 SEC 10)	0'	0.4 DTA 2.0 RT
Ha-O-632 OPP 6985+25 TO OPP 7012+53 Ha-O-AR-132-1 Ha-O-AR-132-1	BONNEVILLE TIMBER CO	N/2NW/4 SEC 10 PARCEL 2 PARCEL 4	0' 100' OFF R/B 225' OFF R/B	0.0 DTA 4.2 RT
Ha-O-AR-132-1	LAVERN BLIGH	PARCEL 3 LOT 1 BLOCK 8 MANZANOLA ORCHARD TRACTS	165'	

ACCESS RD LEGEND

EXIST

TO BE CONST

NO	REVISION	DATE	APPROVED
5	TOWERS ADDED ADDED Ha-O-AR-132-1	1-8-70	Jan 1 75

The conductor curve shown is that used for determining tower locations

(GD type) AT IN ICE
FINAL AT IN ICE
(GD type) AT IN ICE
JUMPER (M & T) SUSP + LBS (REAR END) LBS

FCC ORDER # 307 B-P (MP) 64525

UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
HEADQUARTERS PORTLAND OREGON

HANDFORD-OSTRANDER NO 1
BINGEN-NORTH BONNEVILLE SECTION
500 KV TRANSMISSION LINE
MILE 132 OF 183 MILES FROM HANFORD

PROFILE DER 150432A
WORKING DRAWINGS
Datum USC & GS

DESIGN AB DRAWN PMS TRACED PMS CHECKED JMA
DATE 3-15-69 DATE 5-28-70
150432 DTM-D 124-25

Official Record

18

MANZANOLA ORCHARD TRACT

SECS 10 & 9 T3N R9E WM
SKAMANIA COUNTY, WASHINGTON

TRACT NO STA TO STA	VALUE	LOCATION	SURVEY LENGTH	ACRES
Ho-O-AR-133-1 (SEE SH 2) OFF 1085+85 TO 1088+35 Ho-O-AR-133-1 Ho-O-AR-132-1	COLUMBIA TIMBER CO.	N/2NE/4 SEC 10 PARCEL 2 PARCEL 4	0' 100' OFF R/W 225' OFF R/W	0.8 DTA 4.2 CY
Ho-O-AR-133-1 (SEE SH 2) OFF 1088+35 TO 1088+85 Ho-O-AR-133-1	BRIGHTON TIMBER CO.	N/2NE/4 SEC 9 425' OFF R/W	0' 425' OFF R/W	0.8 DTA 1.2 MT
Ho-O-AR-134-1 (SEE SH 2) OFF 1038+35 TO OFF 1038+85 Ho-O-AR-134-1	BRIGHTON TIMBER CO.	N/2NE/4 SEC 9 PARCEL 1	0' 165'	0.8 DTA 0.4 MT

ACCESS RD LEGEND

EXIST

TO BE CONST

NOTE
BEARINGS AND COORDINATES REFERRED TO WASHINGTON COORDINATE SYSTEM SOUTH ZONE

HORIZONTAL SCALE 100 0 100 200
VERTICAL SCALE 10 0 10 20

NO	REVISION	DRN	CHK	APVD	DATE
1	TWRS ADDED	CEM	DTC	RCJ	5/82

The conductor curve shown is that used for determining tower locations

Field Weld			
SHPT	AT	IN ICE	
CONTR	AT	IN ICE	
ANVIL	AT	IN ICE	
INSUL (M & T) SUSP			DEAD END

UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
HEADQUARTERS PORTLAND OREGON

HANFORD-OSTRANDER NO 1
BINGEN-NORTH BONNEVILLE SECTION
500 kV TRANSMISSION LINE
MILL 133 OF 183 MILES FROM HANFORD

PROF ENGR 18043 3A

Drawn USC & GS

50433 DTM-D 12-28

Official

BOOK 63 PAGE 152

SECS 9,8&5 T3N R9E WM
SKAMANIA COUNTY, WASHINGTON

TRACT STA TO STA	NAME	LOCATION	SURVEY LENGTH	ACRES
Ha-O-834 (Mc-R-103) CPP 7038+35 TO CPP 7024+55 Ha-O-AR-134-1	BROUGHTON LUMBER CO.	N/2SE/4 SEC 9 PARCEL 1	0' 165'	0.8 CTA 0.4 RT
Ha-O-835 (Mc-R-103) CPP 7064+55 TO CPP 7091+20 Ha-O-AR-134-1	BROUGHTON LUMBER CO.	N/2NE/4 SEC 8 PARCEL 2	0' 1275' OFF R/W	0.8 CTA 0.3 RT
Ha-O-836 (Mc-R-104) CPP 7091+20 TO CPP 7113+62 Ha-O-AR-134-2 Ha-O-AR-135-1	BROUGHTON LUMBER CO.	N/2NW/4 SEC 8 SA/436/4 SEC 9 PARCEL 1	0' 200' OFF R/W 200' OFF R/W	0.8 CTA 0.5 RT

ACCESS RD LEGEND

EXIST

TO BE CONST

NOTE
BEARINGS AND COORDINATES REFERRED TO WASHINGTON COORDINATE SYSTEM SOUTH ZONE

HORIZONTAL SCALE 100 0 200 400
VERTICAL SCALE 20 0 40

TOWER DESIGNATION
HANF OSTD
1 - 134 - 6

NO	REVISION	DATE	APPROVED
1	PROFILE & TOWERS ADDED HA-O-AR-134-1 P & PARCEL	8/19/70	

The conductor curve shown is that used for determining tower locations

GRD WIRE MWT	AT	19 ICE	
COND TWIN CHUKAR MWT 28 000 AT 1	IN ICE	185	DEAD END 66 000 185
INSUL 3A & 11 SUSP 40 000			

UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
HEADQUARTERS, PORTLAND, OREGON

HANFORD-OSTRANDER NO 1
BINCEN-NORTH BONNEVILLE SECTION
500 KV TRANSMISSION LINE
MILE 134 OF 183 MILES FROM HANFORD

DRAWN BY DLM 8/70 | TRACED BY BG 8/70 | DESIGNED BY RAB 8/70 | APPROVED Mel Bobbes 8/21/70
SUBMITTED 8/21/70 | APPROVED 8/21/70 | DRAWING NO 150434 DTM-D

Official Record

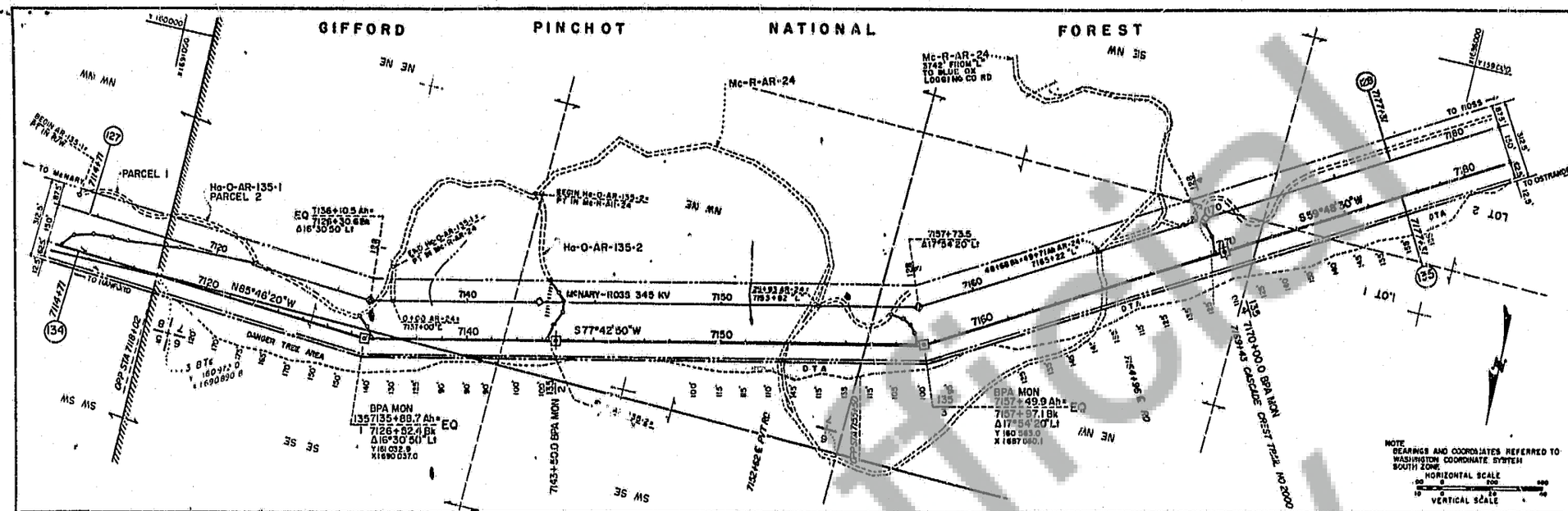
22

BOOK 63 PAGE 152

HANF-1910 (1)438.DWG

GIFFORD PINCHOT NATIONAL FOREST

SECS 5, 8, 7 & 6 T3N R9E WM
SKAMANIA COUNTY, WASHINGTON



NOTE
BEARINGS AND COORDINATES REFERRED TO WASHINGTON COORDINATE SYSTEM SOUTH ZONE.

HORIZONTAL SCALE
0 100 200 400

VERTICAL SCALE
0 10 20 40

TRACT STA TO STA	NAME	LOCATION	SURVEY LENGTH	ACRES
Ha-O-AR-135-1 (Mc-R-104) OPP 7091+28 TO OPP 7118-02	BROUGHTON LUMBER CO.	N 2NW 4 SEC 8 SW 4SW 4 SEC 5	0'	0.8 DTA 0.9 RT
		PARCEL 1	266' OFF R/W 200' OFF R/W	
Ha-O-AR-135-2 Ha-O-AR-135-1				
Ha-O-AR-135-1 (Mc-R-104) OPP 7118+02 TO OPP 7155+50	BROUGHTON LUMBER CO	SE 4SE 4 SEC 8 N 2NE 4 SEC 7	0'	0.8 DTA 2.6 RT
		PARCEL 2	375' OFF R/W	
Ha-O-AR-135-1 Ha-O-AR-135-2			375' OFF R/W	
Ha-O-AR-135-2 (Mc-R-105) OPP 7155+50 TO OPP 7181+27 Ha-O-AR-136-1	USA (FOREST SERVICE) (GIFFORD PINCHOT NATIONAL FOREST)	NE 4NW 4 LOT 1 LOT 2 SEC 7	0'	0.9 DTA 3.1 RT
		PARCEL 1	510' OFF R/W	

ACCESS RD LEGEND

EXIST ==========

TO BE CONST o——o——o

NO	REVISIONS	DRN BY	PCHK'D BY	APPD
1	TWRS ADDED ALONG Ha-O-AR-135-1 & 2			

The conductor curve shown is that used for determining tower locations

CND WIRE			
LOWEST	AT	IN ICE	
HIGHEST	AT	IN ICE	
INSUL (61 & 11 SUSP		185	MAR (NL) 185

UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
HEADQUARTERS, PORTLAND, OREGON

HANFORD-OSTRANDER NO 1
BINGEN-NORTH BONNEVILLE SECTION
500 KV TRANSMISSION LINE
LOW MILE 135 OF 183 MILES FROM HANFORD 253703

PROJ SER 150435A

DRAWN BY PJH 5-10-85 CHKD BY MK 5-10-85 APPD [signature] 5-20-70

Datum: USC & GS

150435 DT81-D

124-25

13