



Department of Energy

Bonneville Power Administration
P.O. Box 3621
Portland, Oregon 97208-3621

FREEDOM OF INFORMATION ACT PROGRAM

April 8, 2016

In reply refer to: FOIA #BPA-2016-00584-F

Attn: John Lauritzen
King County DOT, RSD, Survey Unit
155 Monroe Ave NE, Bldg C
Renton, WA 98056

Mr. Lauritzen:

This is a final response to your request for Bonneville Power Administration (BPA) records under the Freedom of Information Act, 5 U.S.C. § 552. Your request was received in our office on Friday, February 29, 2016, with an acknowledgement letter sent to you on March 11, 2016.

You requested:

“Copies of any BPA transmission line right-of-way maps that affect King County Tax Parcel No. 342207-9001 located at 32413 SE Kent-Kangley Road, 98051. We would like sheets that show the towers on or adjacent to this property and the next nearest tower to the west and to the east of the subject parcel.

It appears that the following transmission lines cross the parcel:

1. Raver-Monroe Line No. 1 (1966)
2. Vantage-Covington Line No. 1 (1964)
3. Rocky Reach-Raver Line No. 1
4. Vantage Covington No.2 (1964)
5. Grand Coulee-Raver No. 1 & No. 2
6. Columbia-Raver MP 173-176.

Please send copies of the applicable right-of-way sheets in your standard format--pdf files are more desirable than paper prints, if that is acceptable under your policies.”

Response:

We conducted a search of the records of Real Property Services. We have located seven pages of material responsive to your request. We are releasing four pages in full and releasing three pages with certain information withheld under Exemption (b)(6).

The Freedom of Information Act generally requires the release of all government records upon request. However, FOIA permits withholding certain, limited information that falls under one or more of nine statutory exemptions (5 U.S.C. §§ 552(b)(1-9)).

Exemption (b)(6) protects information in “personnel and medical files and similar files” when the disclosure of such information “would constitute a clearly unwarranted invasion of personal privacy” (5 U.S.C. § 552(b)(6)). Exemption (b)(6) requires balancing the public interest in the information against the individual privacy interest at issue. Here, we assert this exemption to redact landowner names. We find no public interest in this information and therefore redact it under Exemption (b)(6).

Information that falls under Exemption (b)(6) cannot be discretionarily released; the right of privacy belongs to the individual, not to the agency. Therefore, we did not analyze this information under the discretionary release guidelines in Attorney General Holder’s March 19, 2009, FOIA Memorandum.

There are no fees associated with this request.

Appeal:

Pursuant to Department of Energy FOIA regulations at 10 C.F.R. § 1004.8, you may administratively appeal this response in writing within 30 calendar days. If you choose to appeal, please include the following:

- (1) The nature of your appeal - denial of records, partial denial of records, adequacy of search, or denial of fee waiver;
- (2) Any legal authorities relied upon to support the appeal; and
- (3) A copy of the determination letter.

Clearly mark both your letter and envelope with the words “FOIA Appeal,” and direct it to the following address:

Director, Office of Hearings and Appeals
Department of Energy
1000 Independence Avenue SW
Washington DC 20585-1615

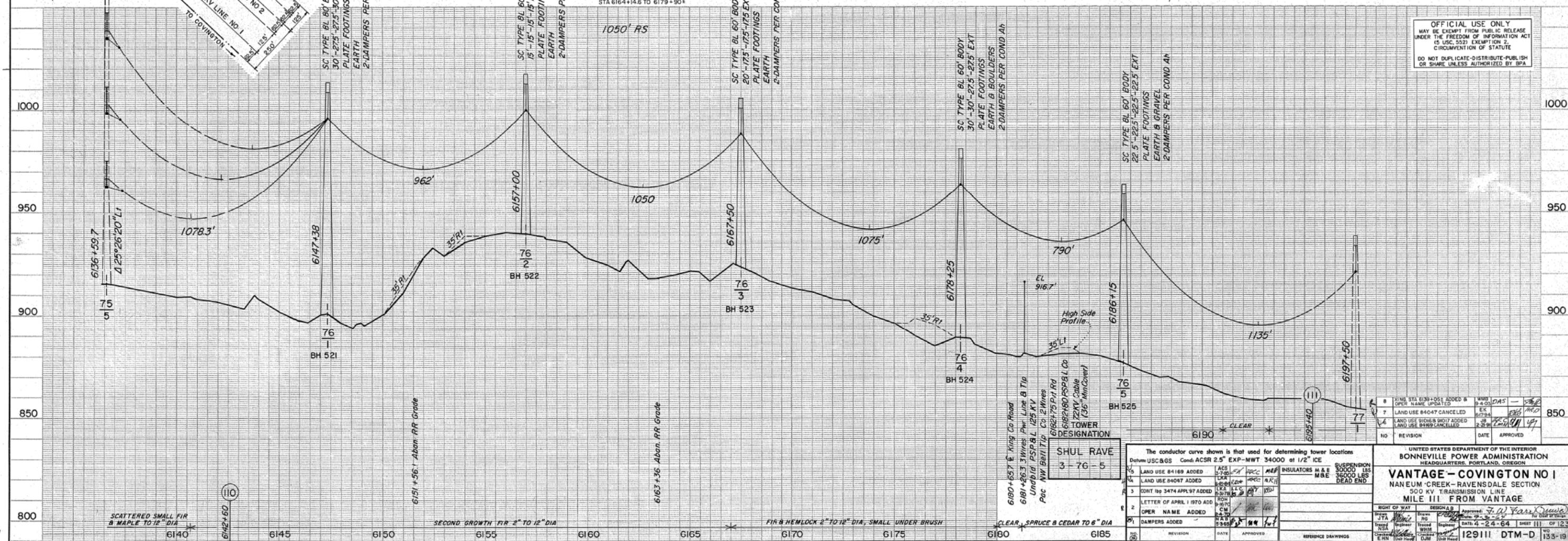
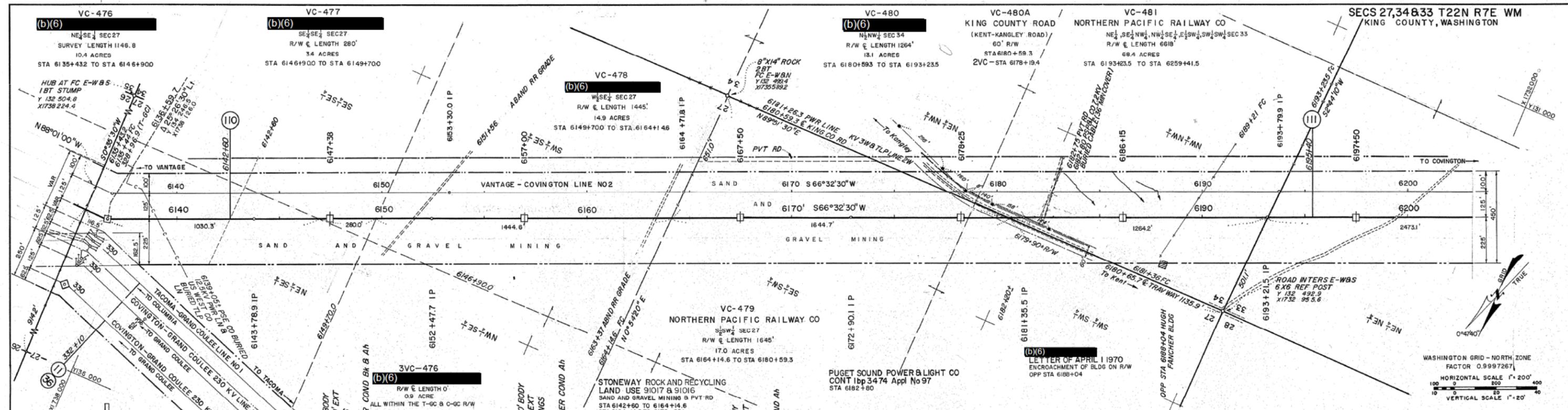
I appreciate the opportunity to assist you. If you have any questions, please contact Kim Winn, Case Coordinator, at 503-230-5273.

Sincerely,



C. M. Frost
Freedom of Information/Privacy Act Officer

Enclosure: CD



OFFICIAL USE ONLY
 MAY BE EXEMPT FROM PUBLIC RELEASE
 UNDER THE FREEDOM OF INFORMATION ACT
 (5 U.S.C. 552) EXEMPTION 2,
 CIRCUMVENTION OF STATUTE
 DO NOT DUPLICATE-DISTRIBUTE-PUBLISH
 OR SHARE UNLESS AUTHORIZED BY BPA

WASHINGTON GRID - NORTH ZONE
 FACTOR 0.9997267
 HORIZONTAL SCALE 1"=200'
 VERTICAL SCALE 1"=20'

TOWER DESIGNATION

SHUL RAVE
3-76-5

The conductor curve shown is that used for determining tower locations
 Datum: USC & GS Cond. ACSR 2.5" EXP-MWT 34000 at 1/2" ICE

1	LAND USE 84169 ADDED	ACS	5-78	REC	MJE	INSULATORS M & E	30000 LBS
2	LAND USE 84047 CANCELED	LAA	5-78	REC	AKJ	M&E	36000 LBS
3	CONT 189 3474 APPL 97 ADDED	LVA	5-78	REC	AKJ		
4	LETTER OF APRIL 1970 ADD	ROU	5-78	REC	AKJ		
5	OPER NAME ADDED	CM	5-78	REC	AKJ		
6	DAMPERS ADDED	AKJ	5-78	REC	AKJ		

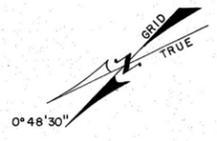
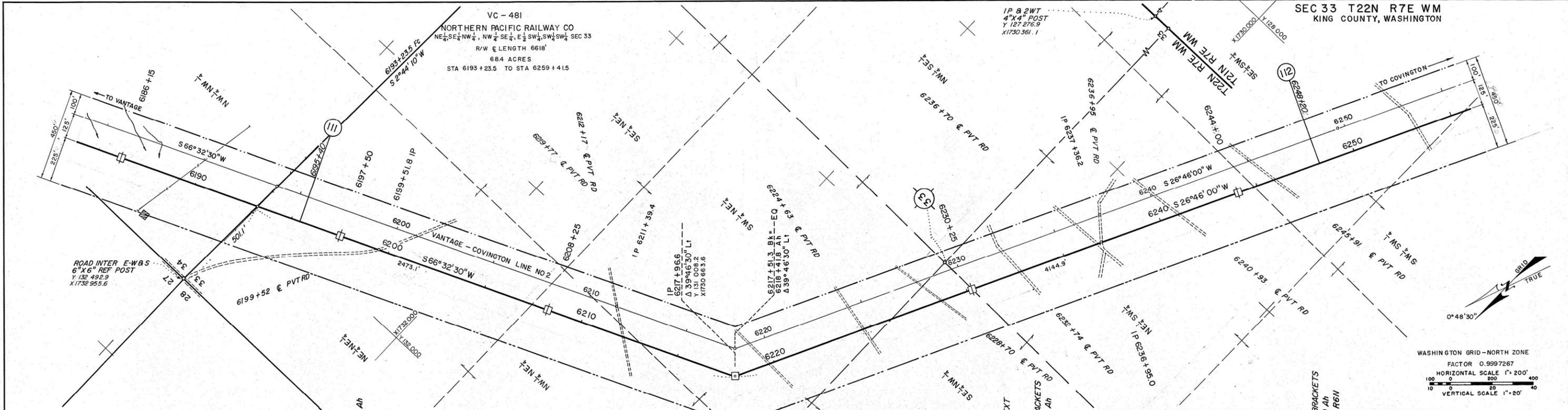
NO.	REVISION	DATE	APPROVED
8	KING STA 6136+055 ADDED & OPER NAME UPDATED	8-4-03	DAS
7	LAND USE 84047 CANCELED	8-7-94	AKJ
6	LAND USE 91016 & 91017 ADDED AND USE 84047 CANCELED	2-28-99	AKJ

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

VANTAGE-COVINGTON NO 1
 NANEUM CREEK-RAVENSDALE SECTION
 500 KV TRANSMISSION LINE
 MILE III FROM VANTAGE

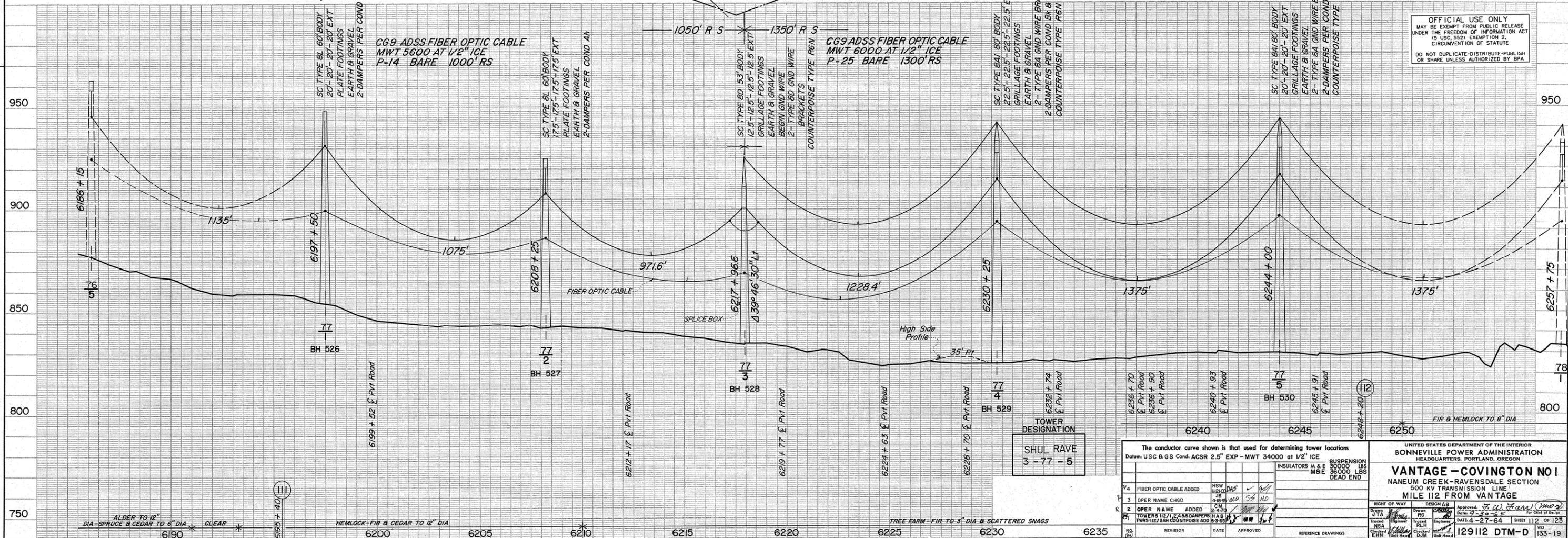
RIGHT OF WAY DESIGNATED BY: JTA
 DRAWN BY: JTA
 CHECKED BY: JTA
 DATE: 4-24-64
 SHEET 11 OF 123

129111 DTM-D 133-19



WASHINGTON GRID-NORTH ZONE
FACTOR 0.9997267
HORIZONTAL SCALE 1"=200'
VERTICAL SCALE 1"=20'

OFFICIAL USE ONLY
MAY BE EXEMPT FROM PUBLIC RELEASE
UNDER THE FREEDOM OF INFORMATION ACT
(5 USC, 552) EXEMPTION 2,
CIRCUMVENTION OF STATUTE
DO NOT DUPLICATE-DISTRIBUTE-PUBLISH
OR SHARE UNLESS AUTHORIZED BY BPA



SIHUL RAVE
3-77-5

The conductor curve shown is that used for determining tower locations
Datum: USC & GS Cond: ACSR 2.5" EXP - MWT 34000 at 1/2" ICE

4	FIBER OPTIC CABLE ADDED	HSW	12/20/00	DMS	✓	✓
3	OPER NAME CHGD		4-18-98	ack	SS	WLD
2	OPER NAME ADDED	CM	8-27-00			
1	TOWERS 112/12, 4, 8, 5 DAMPERS H A B M					
0	TWRD 112/78 AN COUNTERPOISE ADD B-3-65					

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

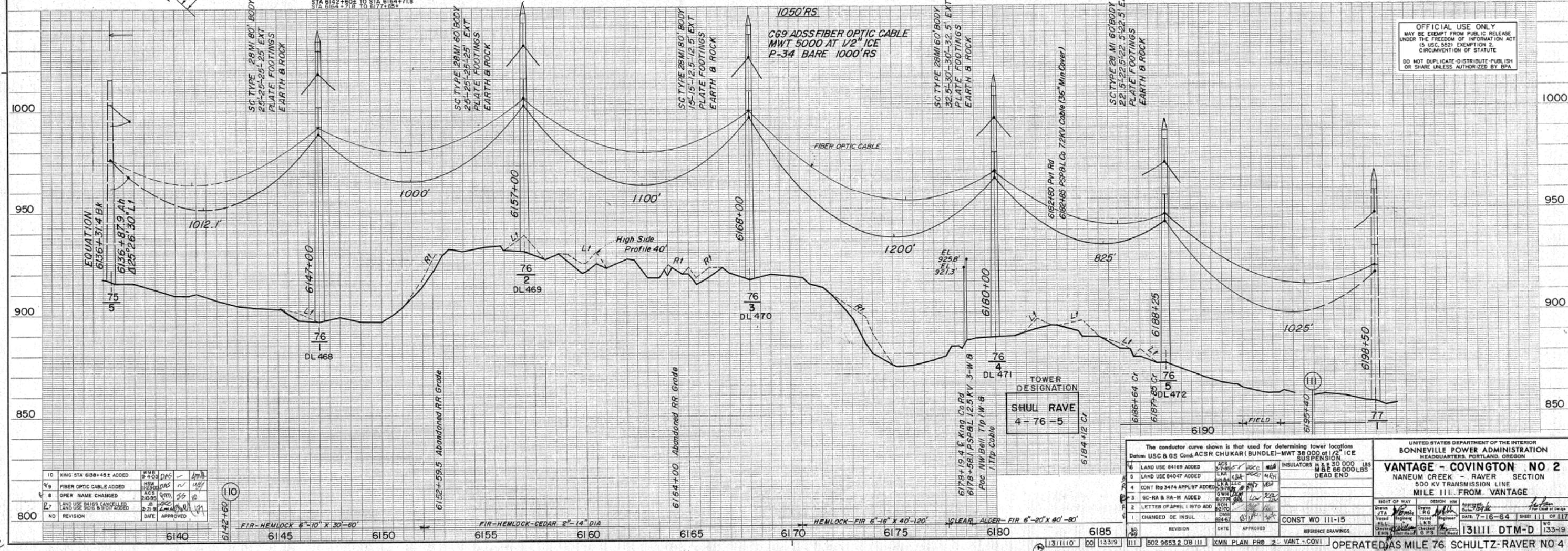
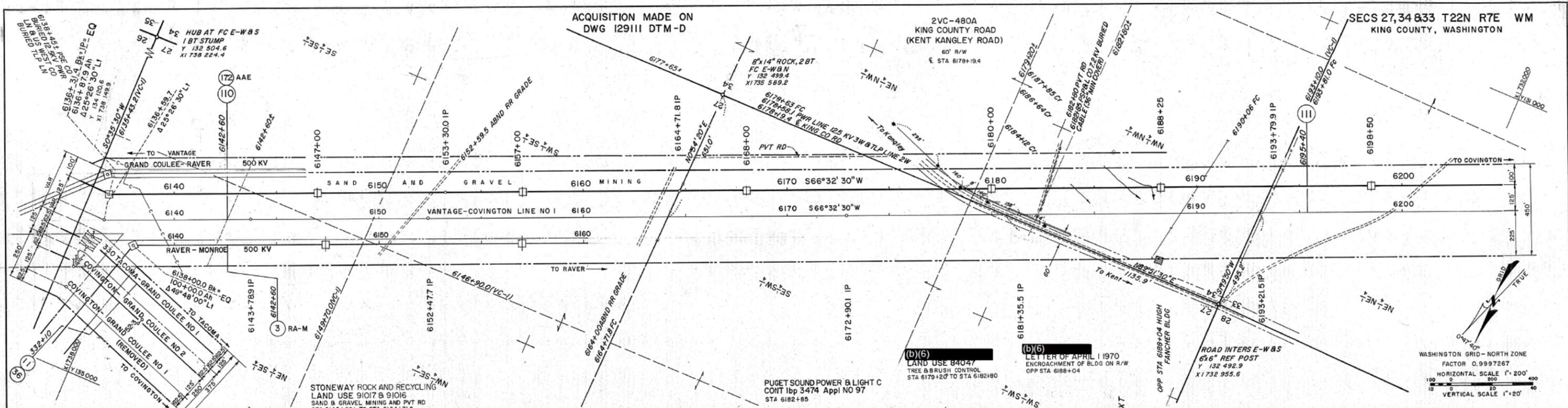
VANTAGE-COVINGTON NO 1
NANEUM CREEK-RAVENS DALE SECTION
500 KV TRANSMISSION LINE
MILE 112 FROM VANTAGE

RIGHT OF WAY
Drawn: JTA
Checked: RLH
Engineer: E.M.H.
Date: 4-27-64
Sheet: 112 of 123

Approved: J.W. Farn (M.D.)
Date: 4-27-64
Sheet: 112 of 123

1291120 D1 33-19 12 502 9652 208 12 X MN PLAN PRG I NACR-RAVE

COVINGTON - BELL FIBER SYSTEM
RAVER - EASTON SEG



10	KING STA 6136+45* ADDED	MMB	9-4-63	DMS	✓	dmh
9	FIBER OPTIC CABLE ADDED	MMB	9-4-63	DMS	✓	dmh
8	OPER NAME CHANGED	MMB	9-4-63	DMS	✓	dmh
7	LAND USE 84169 CANCELLED LAND USE 84169 ADDED	MMB	9-4-63	DMS	✓	dmh
6	REVISION	DATE	APPROVED			

The conductor curve shown is that used for determining tower locations
Datum: USC & GS COND. ACSR CHUKAR (BUNDLE)-MWT 38 000 AT 1/2" ICE SUSPENSION

INSULATORS N x S 30 000 LBS
M&E 66 000 LBS
DEAD END

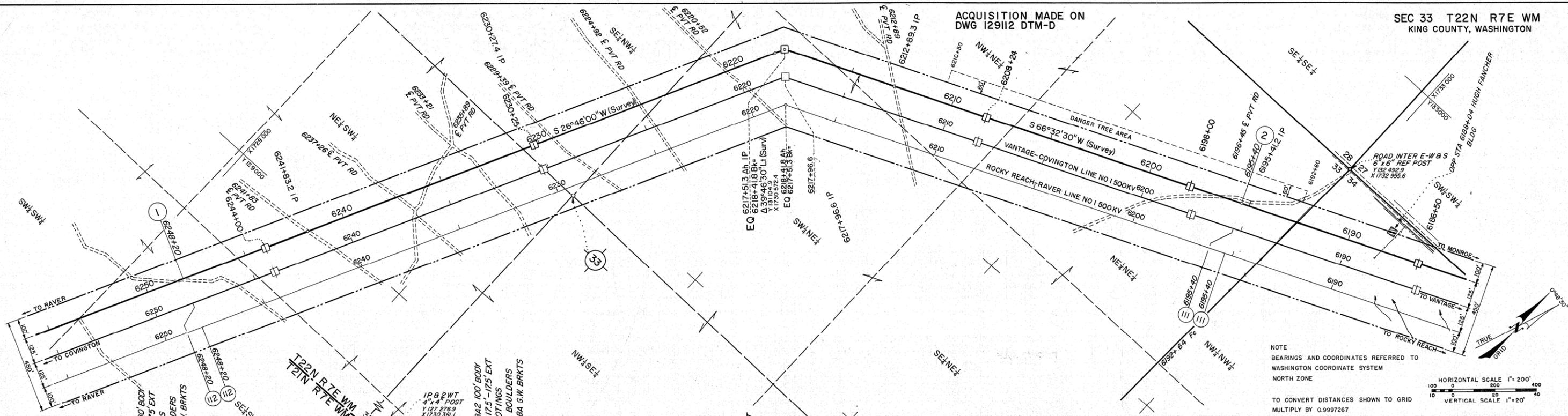
UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
HEADQUARTERS, PORTLAND, OREGON

VANTAGE - COVINGTON NO 2
NANEUM CREEK - RAVER SECTION
500 KV TRANSMISSION LINE
MILE III FROM VANTAGE

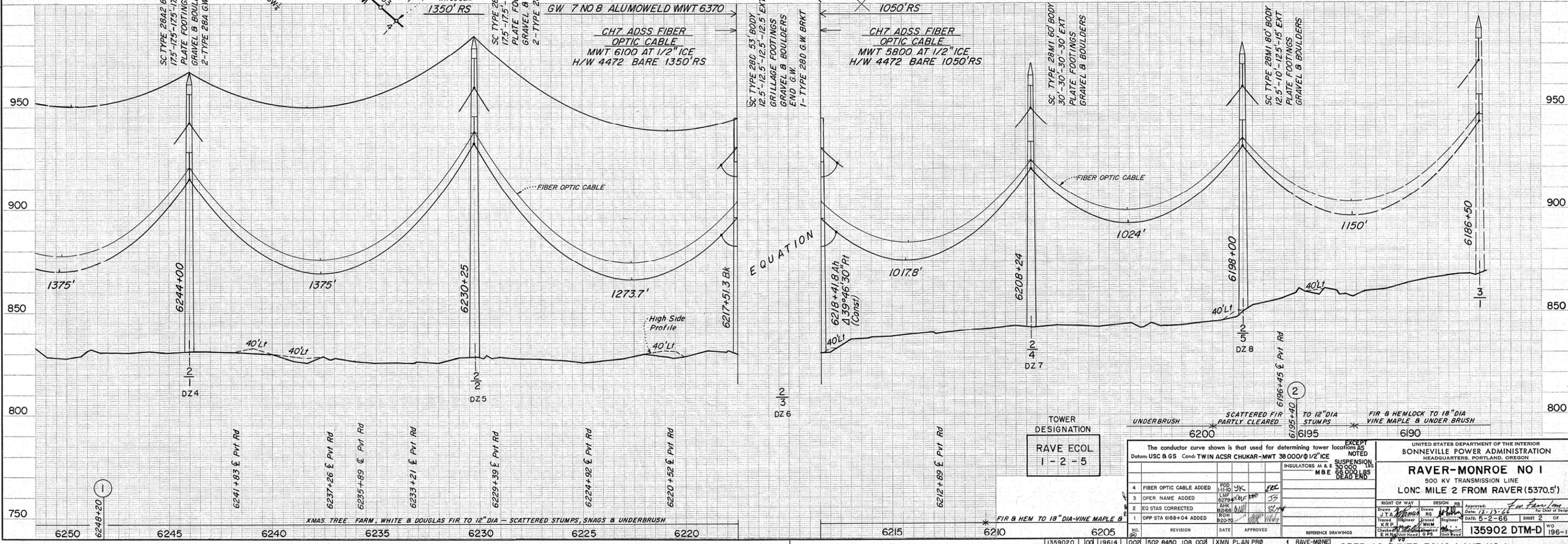
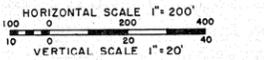
Drawn: JTA
Checked: JTA
Engineer: JTA
DATE: 7-16-64
SHEET 11 OF 117

1311110 131319 III 502 3653.2 DB III KMN PLAN PRD 2 VANT-COVI OPERATED AS MILE 76 SCHULTZ-RAVER NO 4

ACQUISITION MADE ON
DWG 129112 DTM-D



NOTE
BEARINGS AND COORDINATES REFERRED TO
WASHINGTON COORDINATE SYSTEM
NORTH ZONE
TO CONVERT DISTANCES SHOWN TO GRID
MULTIPLY BY 0.9997267

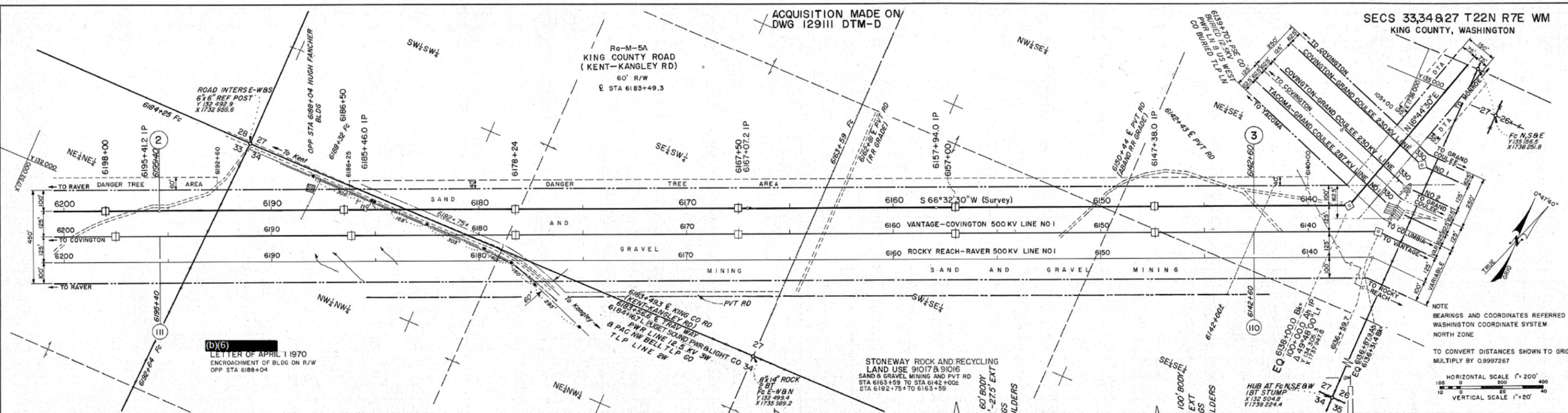


TOWER
DESIGNATION
RAVE ECOL
1-2-5

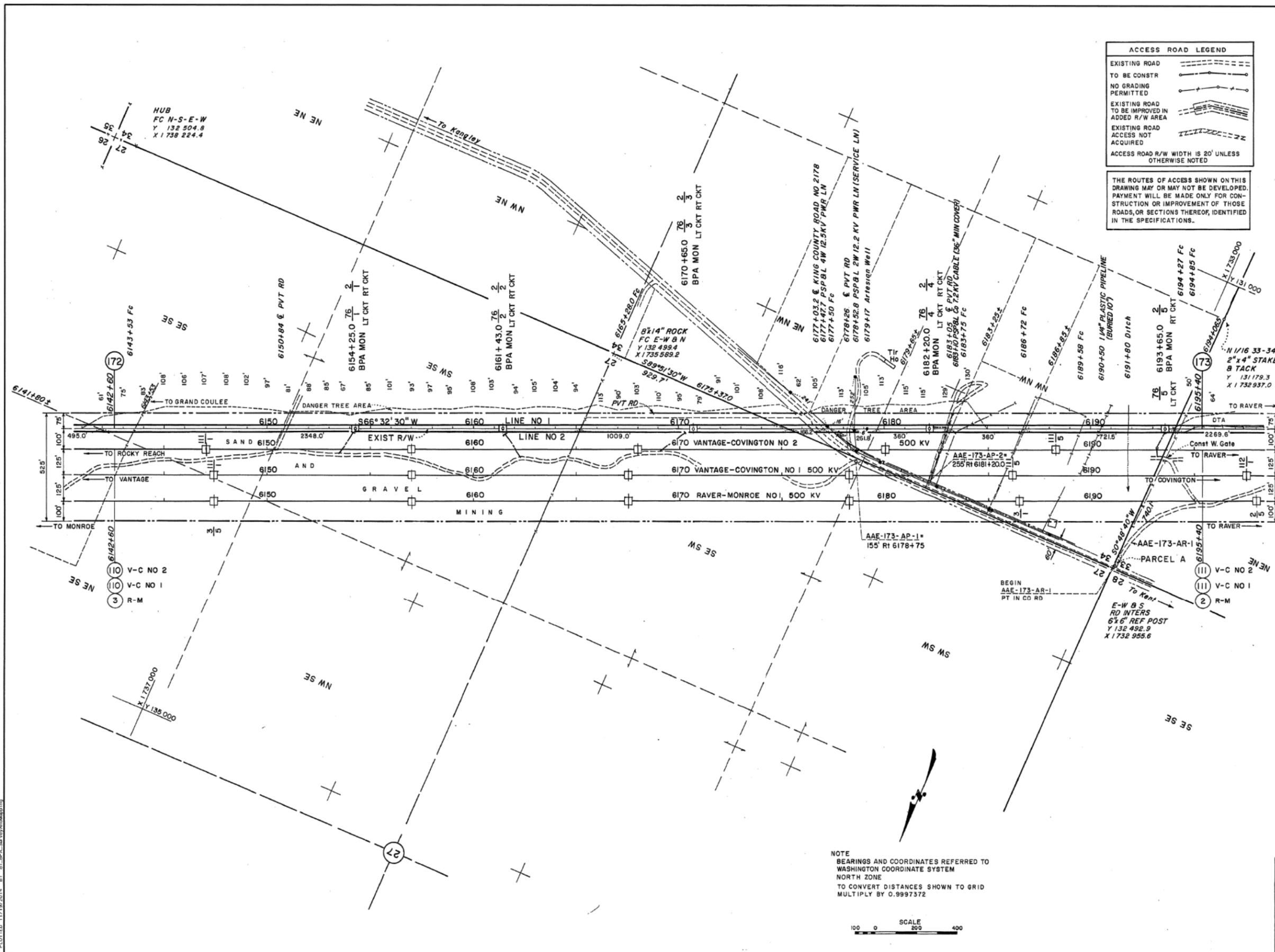
The conductor curve shown is that used for determining tower locations AS NOTED
Date: USC & GS Cond: TWIN ACSR CHUKAR-MWT 38 000/0 1/2" ICE
INSULATORS M & E SUSPENSION 30 000 LBS M & E 65 000 LBS DEAD END

UNITED STATES DEPARTMENT OF THE INTERIOR BONNEVILLE POWER ADMINISTRATION HEADQUARTERS, PORTLAND, OREGON	
RAVER-MONROE NO 1 500 KV TRANSMISSION LINE LONG MILE 2 FROM RAVER (5370.5')	
Drawn: J.T.A. Checked: E.H.M. Date: 5-2-66	Design: RB Approved: J.W. [Signature] Date: 7-13-66
1359020 00 19614 002 502 0450 108 002 XMN PLAN PRO 4 RAVER-MONROE	

ACQUISITION MADE ON
DWG 129111 DTM-D



SECS 27, 34 & 33 T22N R7E WM
KING COUNTY, WASHINGTON



ACCESS ROAD LEGEND

EXISTING ROAD TO BE CONSTR	
NO GRADING PERMITTED	
EXISTING ROAD TO BE IMPROVED IN ADDED R/W AREA	
EXISTING ROAD ACCESS NOT ACQUIRED	
ACCESS ROAD R/W WIDTH IS 20' UNLESS OTHERWISE NOTED	

THE ROUTES OF ACCESS SHOWN ON THIS DRAWING MAY OR MAY NOT BE DEVELOPED. PAYMENT WILL BE MADE ONLY FOR CONSTRUCTION OR IMPROVEMENT OF THOSE ROADS, OR SECTIONS THEREOF, IDENTIFIED IN THE SPECIFICATIONS.

TRACT NO STA TO STA	NAME	LOCATION	SURVEY LENGTH	ACRE
AAE-173-A-1 (VC-477&478) 6141+80 TO 6165+28.0	(b)(6)	S/2 SE/2 SEC 27	2348.0'	4.0
AAE-173-A-2 (VC-479) 6165+28.0 TO 6175+37.0	BURLINGTON NORTHERN INC	SE/4 SW/4 SEC 27	1009.0'	1.7
AAE-173-A-3 (VC-480) 6175+37.0 TO 6177+03.2	(b)(6)	PART OF NE/4 NW/4 SEC 34	166.2'	0.3
AAE-173-X-A (VC-480A) 6177+03.2	KING CO RD NO 2178	155' R1 6178+75	60' R/W	
AAE-173-AP-1 6177+03.2		255' R1 6181+20		
AAE-173-AR-1		PARCEL 'A'		
AAE-173-A-4 (VC-480) 6177+03.2 TO 6179+65	(b)(6)	PART OF NE/4 NW/4 SEC 34	261.8'	0.6
AAE-173-A-5 (VC-480) 6179+65 TO 6183+25	(b)(6)	PART OF NW/4 NW/4 SEC 34	360'	0.6
AAE-173-A-6 (VC-480) 6183+25 TO 6186+85	(b)(6)	PART OF NW/4 NW/4 SEC 34	360'	0.6
AAE-173-A-7 (VC-480) 6186+85 TO 6194+06.5	(b)(6)	PART OF NW/4 NW/4 SEC 34	721.5'	1.2
AAE-174-A-1 (VC-481) 6194+06.5 TO 6216+75.1 Bk 6218+47.9 Bk TO 6258+32.4	BURLINGTON NORTHERN INC	E/2 NE/4, SW/4 NE/4, NW/4 SE/4 E/2 SW/4 SEC 33	6254.1'	14.4
AAE-173-AR-1			200' OFF R/W	
Cont 18P-3474 APPL 97 6183+10	PUGET SOUND POWER & LIGHT CO	BURIED CABLE		
LAND USE NO 91017&91016 6143+53 TO 6165+28 TO 6175+37	STONEWAY ROCK AND RECYCLING SAND & GRAVEL MINING AND PVT RD			

11	ORIG DWG CHGD TO HYBRID	WKS 11-19-14	DA5
10	OPER NAME CHGD & STR NOS ADDED	WMB 12-21-14	DA5
9	OPER NAME CHANGED	DJM 1-20-15	JS
8	LAND USE 84047 CANCELLED	EA 6-17-14	DA5
7	LAND USE 84048 & 84049 ADDED	JR 1-21-15	DA5
6	LAND USE 84169 CANCELLED	EA 1-21-15	DA5
5	LAND USE 84169 ADDED	ACS 1-21-15	DA5
4	LAND USE 84047 ADDED	EA 1-21-15	DA5
3	CONT 18P-3474 APPL 97 ADDED	EA 1-21-15	DA5
2	PIPELINE ADDED STA 6190+50	DWB 1-21-15	DA5
1	TWRS ADDED	EA 1-21-15	DA5
1	BPA MON STA 6170+65.0 CHGD	EA 1-21-15	DA5

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

GRAND COULEE-RAVER NO 1&2
COLUMBIA-RAVER SECTION
500 KV TRANSMISSION LINE
MILE 173 OF 176 MILES FROM GRAND COULEE

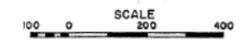
AR CONST DWG 62968
ACQ ORIG 450' R/W 129111

PROF 153773A DTM-D

DATE: 10-5-72 | DES DATE: 8-29-73

153773 DTM-D (177-30)

NOTE
BEARINGS AND COORDINATES REFERRED TO WASHINGTON COORDINATE SYSTEM NORTH ZONE
TO CONVERT DISTANCES SHOWN TO GRID MULTIPLY BY 0.9997372



PLOTTED 11/19/2014 BY: BIL BPA_SurveyAutomation

SEC 33 T22N R7E WM
KING COUNTY, WASHINGTON

TRACT NO STA TO STA	NAME	LOCATION	SURVEY LENGTH	ACRES
AAE-174-A-1 (VC-481) 6194+06.5 TO 6218+47.9 Ah TO 6258+32.4 AAE-173-AR-1	BURLINGTON NORTHERN INC	E/2 NE/4, SW/4 NE/4 NW/4 SE/4, E/2 SW/4 SEC 33	6254.1'	14.4
			200' OFF R/W	

ACCESS ROAD LEGEND

EXISTING ROAD:

TO BE CONSTR:

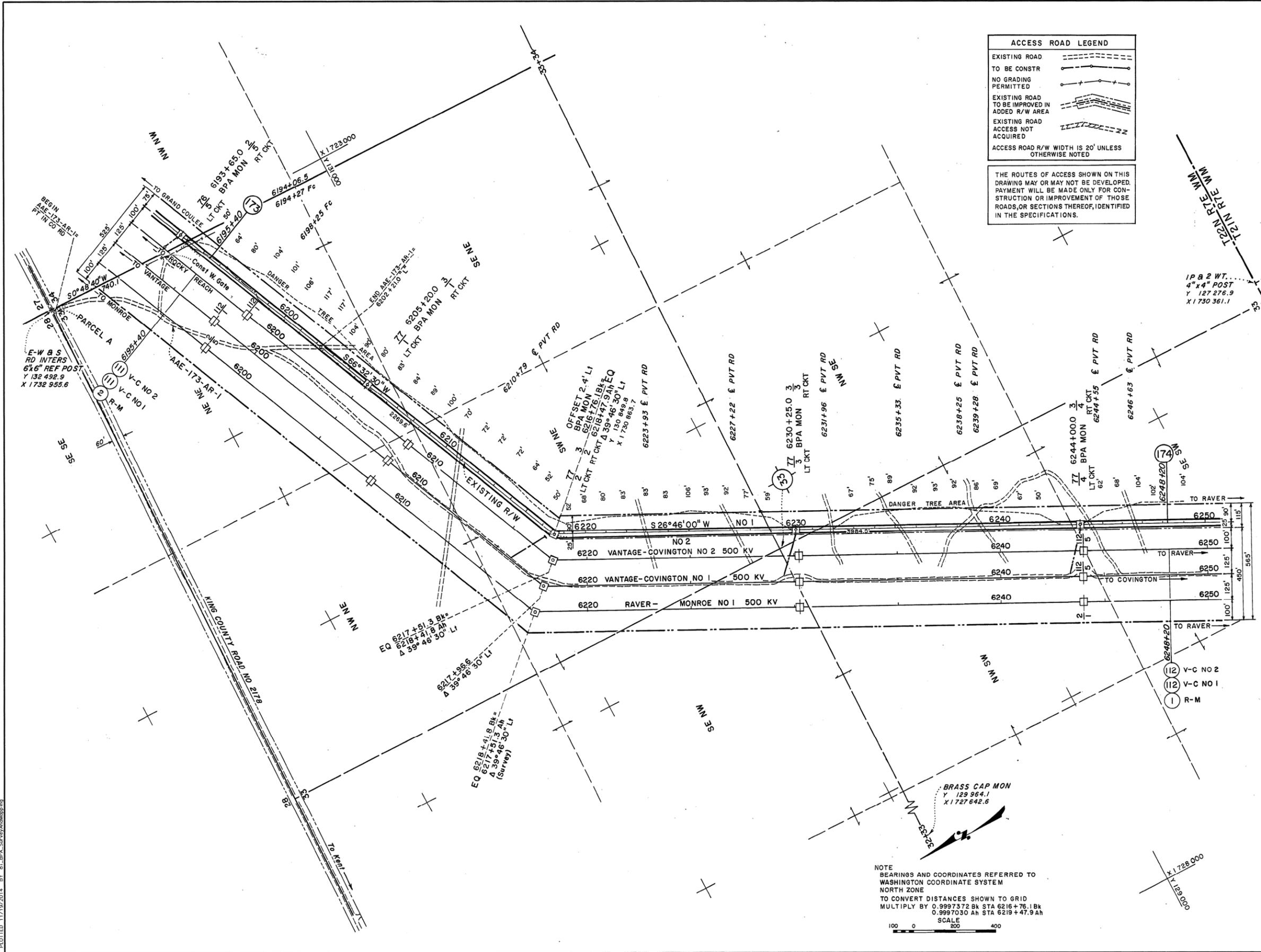
NO GRADING PERMITTED:

EXISTING ROAD TO BE IMPROVED IN ADDED R/W AREA:

EXISTING ROAD ACCESS NOT ACQUIRED:

ACCESS ROAD R/W WIDTH IS 20' UNLESS OTHERWISE NOTED

THE ROUTES OF ACCESS SHOWN ON THIS DRAWING MAY OR MAY NOT BE DEVELOPED. PAYMENT WILL BE MADE ONLY FOR CONSTRUCTION OR IMPROVEMENT OF THOSE ROADS, OR SECTIONS THEREOF, IDENTIFIED IN THE SPECIFICATIONS.



NOTE
BEARINGS AND COORDINATES REFERRED TO WASHINGTON COORDINATE SYSTEM NORTH ZONE
TO CONVERT DISTANCES SHOWN TO GRID MULTIPLY BY 0.9997372 Bk STA 6216+76.1 Bk 0.9997030 Ah STA 6219+47.9 Ah
SCALE
100 0 200 400

NO.	REVISION	DATE	APPROVED
4	ORIG DWG CHGD TO HYBRID		
3	OPER NAME CHGD & STR NOS ADDED		
2	OPER NAME CHANGED		
1	TWRS ADDED		

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

GRAND COULEE-RAVER NO 1 & 2
COLUMBIA-RAVER SECTION
500 KV TRANSMISSION LINE (5108.2)
SHORT MILE 174 OF 175 MILES FROM GRAND COULEE

AR CONST DWG 62968
ACQ ORIG 460 R/W 129112
PROF 153774A DTM-D

DESIGN: [Signature]
CHECKED: [Signature]
DATE: 10-4-72
DES DATE: 8-29-73

Datum: USC & GS
153774 DTM-D (17-30)

LT CKT OPER AS MILE 77 SCHULTZ-RAVER NO 1 RT CKT OPER AS MILE 3 RAVEN TAP TO SCHULTZ-ECHO LAKE NO 1

PLOTTED 11/19/2014 BY: BJA_Survey/AndyMoplin