T. & M. Contract No. 5100 Easement Deed No. 26625-W

#### EASEMENT

THIS EASEMENT, dated this 3 day of January, 1967, from Northern Pacific Railway Company, a corporation of the State of Wisconsin, and International Paper Company, a corporation of the State of New York, hereinafter called "Grantor," to the United States of America, hereinafter called "Grantee."

#### WITNESSETH:

Grantor, for and in consideration of one dollar, (\$1.00) and the grant of reciprocal rights-of-way received by Grantor, does hereby grant to Grantee and its assigns, subject to existing easements and valid rights, a perpetual easement for a road along and across a strip of land, herein-after defined as the "premises," over and across the lands in the County of Skamania, State of Washington, as described on Exhibit A attached hereto.

The word "premises" when used herein means said strip of land, whether or not there is an existing road located thereon. Except where it is defined more specifically, the word "road" shall mean roads now existing or hereafter constructed on the premises or any segment of such roads.

The location of said premises is shown approximately on Exhibit A attached hereto.

Said premises shall be 33 feet on each side of the centerline with such additional width as required for accomodation and protection of cuts and fills. If the road is located substantially as described herein, the centerline of said road as constructed is hereby deemed accepted by Grantor and Grantee as the true centerline of the premises granted. If any subsequent survey of the road shows that any portion of the road, although located substantially as described, crosses lands of the Grantor not described herein, the easement shall be amended to include the additional lands traversed; if any lands described herein are not traversed by the road as constructed, the easement traversing the same shall be terminated in the manner hereinafter provided.

The acquiring Agency is the Forest Service, Department of Agriculture.

This grant is made subject to the following terms, provisions, and conditions applicable to Grantee, its permittees, contractors, and assigns:

A. Except as hereinafter limited, Grantee shall have the right to use the road on the premises without cost for all purposes deemed necessary or desirable by Grantee in connection with the protection, administration, management, and utilization of

10/3/66

Grantee's lands or resources, now or hereafter owned or controlled, subject to such traffic-control regulations and rules as Grantee may reasonably impose upon or require of other users of the road. Grantee shall have the right to construct, reconstruct, and maintain roads within the premises.

Grantee alone may extend rights and privileges for use of the premises to other Government Departments and Agencies, States, and local subdivisions thereof, and to other users including members of the public except users of lands or resources owned or controlled by Grantor or its successors: Provided, That such additional use also shall be controlled by Grantee so it will not unreasonably interfere with use of the road by Grantor or cause the Grantor to bear a share of the cost of maintenance greater than Grantor's use bears to all use of the road.

- B. Grantee shall have the right to cut timber upon the premises to the extent necessary for constructing, reconstructing, and maintaining the road. Timber so cut shall, unless otherwise agreed to, be cut into logs of lengths specified by the timber owner and decked along the road for disposal by the owner of such timber.
- C. The costs of road maintenance shall be allocated on the basis of respective uses of the road.

During the periods when either party uses the road or Grantee permits use of the road by others for hauling of timber or other materials, the party so using or permitting such use will perform or cause to be performed, or contribute or cause to be contributed that share of maintenance occasioned by such use of the road.

On any road maintained by Grantor, Grantor shall have the right to charge purchasers of National Forest timber and other commercial haulers, or to recover from available deposits held by Grantee for such purchasers or haulers, reasonable maintenance charges based on the ratio that said hauling bears to the total hauling on such road. Grantee shall prohibit noncommercial use unless provision is made by Grantee or by the noncommercial users to bear proportionate maintenance costs.

This easement is granted subject to the following reservations by Grantor, for itself, its permittees, contractors, assigns, and successors in interest:

 The right to use the road for all purposes deemed necessary or desirable by Grantor in connection with the protection, administration, management, and utilization of Grantor's lands or resources, now or hereafter owned or controlled, subject to the limitations herein contained, and subject to such traffic-control regulations and rules as Grantee may reasonably impose upon or require of other users of the road without reducing the rights hereby reserved: Provided, however, That any timber or other materials hauled by the Grantor from lands now owned by third parties in the agreement area as shown on Exhibit B attached hereto shall be treated as though hauled by someone else and: Provided, further, That the right to use the road for the purpose of operating and moving specialized logging vehicles and other equipment shall not be restricted, except as follows:

- 2. The right to cross and recross the premises and road at any place by any reasonable means and for any purpose in such manner as will not interfere unreasonably with use of the road.
- 3. The right to all timber now or hereafter growing on the premises, subject to Grantee's right to cut such timber as hereinbefore provided.
- 4. The right to require any user of the road for commercial or heavy hauling purposes to post security guaranteeing performance of such user's obligations with respect to maintenance of the road and with respect to payment of any charges hereinbefore stated as payable to Grantor for use of the road: Provided, the amount of such security shall be limited to the amount reasonably necessary to secure such payment, as approved by the Regional Forester.

Provided, That so long as the Lewis River Road Right-of-Way Construction and Use Agreement dated July 15, 1963 remains in full force and effect, the terms and conditions thereof shall govern all aspects of use of the premises, including, but not limited to, construction, reconstruction, and maintenance of the road and the allocation and payment of costs thereof.

If for a period of five (5) years the Grantee shall cease to use, or preserve for prospective future use, the road, or any segment thereof, for the purposes granted, or if at any time the Regional Forester determines that the road, or any segment thereof, is no longer needed for the purposes granted, the easement traversed thereby shall terminate. In the event of such nonuse or of such determination by the Regional Forester, the Regional Forester shall furnish to the Grantor, its successors, or assigns a statement in recordable form evidencing termination.

IN WITNESS WHEREOF, Grantor has caused this instrument to be executed by its duly authorized officers and its corporate seals to be hereunto affixed on the day and year first above-written.

By Archard Beulke

Title CUCRETARY

NORTHERN PACIFIC RAILWAY COMPANY

By Fit Stan Van

MICE PRESIDENT

INTERNATIONAL PAPER COMPANY

sy Q. J. Sa

A. J. Sandoz

Title <u>Manager of Woodlands</u> Long-Bell Division

Attest:

·-

F. L. Patrick

4Tlule Assistant Secretary

| STATE OF MINNESO | TÀ | ) |    |
|------------------|----|---|----|
|                  |    | : | 88 |
| COUNTY OF RAMSEY |    | ) | •  |

| On this 6th day of February, A. D. 196                               |
|--|
| before me personally appeared E. B. STANTON to me know               |
| to be the VICE PRESIDENT. of the Northern Pacific Railway            |
| Company, the corporation which executed the within and foregoing in- |
| strument, and acknowledged the 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 he was authorized to      |
| execute said instrument, and that the seal affixed is the corporate  |
| seal of said corporation.  |

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal the day and year last above written.

COUNTY

J. W. THAYER
Motary Public, Ramsey County, Minds
My Commission Expires Nov. 17, 1071

STATE OF WASHINGTON )
: ss
COUNTY OF COWLITZ )

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal the day and year last above written.

COTION AS A STATE OF THE STATE

Notary Public in and for the State of Washington, residing at Longview

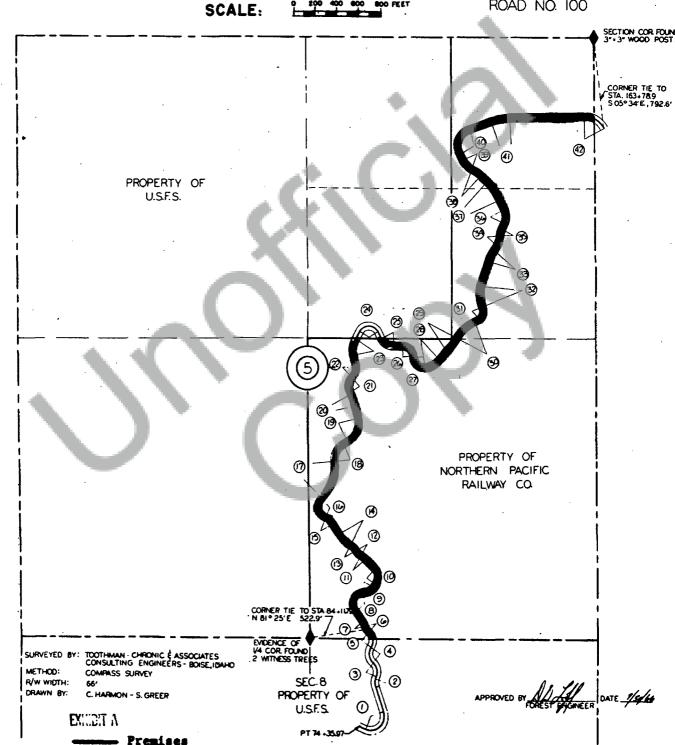
# RIGHT OF WAY PLAT GIFFORD PINCHOT NATIONAL FOREST

T. 9 N., R. 6 E., W.M.

SKAMANIA COUNTY

#### WASHINGTON

SPIRIT LAKE - IRON CREEK ROAD NO. 100



### RIGHT OF WAY PLAT

### GIFFORD PINCHOT NATIONAL FOREST

T. 9 N., R. 6 E., W M. SEC. 5
SKAMANIA COUNTY
WASHINGTON

SPIRIT LAKE - IRON CREEK ROAD NO. 100

| CURVE TABLE      |         |        |         |        |  |  |  |
|------------------|---------|--------|---------|--------|--|--|--|
| 100              | Δ       | RADIUS | TANGENT | LENGTH |  |  |  |
| $\tilde{\Theta}$ | 135°50  | /25    | 273.70  | 288.70 |  |  |  |
| ð                | 42° 36' | 100    | 38.93   | 74.28  |  |  |  |
| 3                | 74° 10' | 100    | 75.58   | 129.45 |  |  |  |
| 4                | 86° 44' | 100    | 94.46   | /5/.38 |  |  |  |
| <u></u>          | 84.08   | 100    | 9347    | /50.33 |  |  |  |
| 6                | 37° 30′ | 100    | 33.95   | 65.45  |  |  |  |
| <u>~</u>         | 23°25   | 100    | 20.72   | 40.87  |  |  |  |
| <u>@</u>         | 127°13' | 100    | 201.52  | 222.03 |  |  |  |
| 9                | 55° 00' | 100    | 5206    | 95.99  |  |  |  |
| (3)              | 79°07′  | 100    | 8240    | /38.08 |  |  |  |
| <u>(ii)</u>      | 19* 15' | 150    | 25.44   | 50.40  |  |  |  |
| @                | 32*52'  | 120    | 35.39   | 6884   |  |  |  |
| <u> </u>         | 3/04/   | 120    | 34.05   | 6636   |  |  |  |
| (4)              | 3/°4/'  | 250    | 70.94   | 138.24 |  |  |  |
| (3)              | 42.05'  | 150    | 46.16   | 88.14  |  |  |  |
| (i)              | 117-47' | 100    | 165.72  | 205.57 |  |  |  |
| n                | 3/157   | 400    | 194.88  | 362.68 |  |  |  |
| (18)             | 72°15'  | 150    | 109.48  | 189.15 |  |  |  |
| (9)              | 79°04'  | 180    | 148.56  | 24840  |  |  |  |
| <b>®</b>         | 140 56' | 400    | 52.42   | 104.25 |  |  |  |
| @                | 74002'  | 100    | 75.40   | 128.51 |  |  |  |
| 22               | 28,05,  | 120    | 66.56   | 121.54 |  |  |  |
| <b>3</b>         | 43°00'  | 200    | 78.78   | 150.10 |  |  |  |
| 8                | 124.30  | 100    | 190.07  | 217.29 |  |  |  |
| <b>(23)</b>      | 65°00'  | 120    | 76.45   | 13614  |  |  |  |
| @                | 82*30′  | 100    | gn.70   | /4399  |  |  |  |
| 8                | 88,00.  | 100    | 96.57   | /53.59 |  |  |  |
| <b>æ</b>         | 34°00′  | 250    | 81.23   | /57.08 |  |  |  |
| <b>3</b>         | 25.16   | 300    | 67.24   | /32.30 |  |  |  |
| <u> </u>         | 38.4%   | 300    | 105.55  | 20298  |  |  |  |
| <u> </u>         | 76: 44' | 100    | 79.16   | /33.92 |  |  |  |
| <u> </u>         | 26.54.  | 400    | 93.82   | /84.3/ |  |  |  |
| <u> </u>         | 25.47   | 250    | 57.22   | 112.50 |  |  |  |
| 9                | 43°13'  | 120    | 47.53   | 90.51  |  |  |  |
| 39               | 3/046   | 150    | 34.15   | 6653   |  |  |  |
| <u> </u>         | 5/*56   |        | 6818    | 15730  |  |  |  |
| ➂.               | 22.20,  | 500    | 100.97  | 199.26 |  |  |  |
| <u>@</u> .       | 23.14.  | 250    | 5/.34   | 101.37 |  |  |  |
| <b>(39)</b>      | 45°30′  | /50    | 62.90   | 119.12 |  |  |  |
| <u>@</u>         | 99.00   | 150    | /25.43  | 259./8 |  |  |  |
| (a)              | 16.00   | 600    | 84.32   | /47.55 |  |  |  |
| €                | 57*59′  | 200    | 110.82  | 202.40 |  |  |  |
| l                |         |        | . •     |        |  |  |  |

|                     | •  |               | 4        | . (           |  | ٦          | b             |  |
|---------------------|--|---------------|----------|---------------|--|------------|---------------|--|
|                     | TRAVERSE TABLE   |               |          |               |  |            |               |  |
| NO                  | STATION  | BEARING       | NO       | STATION       | BEARING  | NO         | STATION       | BEARING  |
|                     |  | 568°00'E      |          | PRC 95+21.13  | · · · · · · · · · · · · · · · · · · ·            |            | PCC 125+01.LB |  |
| $\dot{\overline{}}$ | PC 74+99.33  |               | (4)      | PT 96+59.37   | <u> </u>   | (38)       | PT 126+38.76  | 77 -   |
| 0                   | PT 77+80.03  |               | F .1     | -             | N 30'30'W  | 1          | -             | N 48° 30'E                                     |
|                     | 1  | N 50. 50.A    |          | PC 97+61.47   | ,  |            | PC 128+01.47  | <del>~~~</del>                                 |
| $\overline{}$       | PC 79+87.50  |               | (3)      | PRC 98+5041   |  | (3)        | PRC 129+33.77 | , <del></del>                                  |
| <b>②</b>            | PT 80+61.78  |               |          | 7             | N 72°35'W  | <u> </u>   | FRG. 25       | N23º14'E                                       |
|                     | i de la companya de l | N22º16E       |          | PRC 98+5061   | <del> </del>                                     | 一          | PRC 129+33.77 |  |
|                     | EQ 80+79 BK+   |               |          | PRC 100+55.18 |  | 139        | PT 131+36.75  |  |
| !                   | 80+LOAHD   |               | -        | 720.00.05     | N45° 12'E  | H          |               | N 62° 00'E                                     |
|                     | PC 80+40-39  |               |          | PRC 100+53.18 | <del>                                     </del> | 一          | PC 131+19.81  | N GF CCL                                       |
| 3                   | PRC 81+89.84   |               | 1(//) t  | PRC 104+17.86 |  | # (3D)     | PRC 133+13.73 |  |
| -                   | PRESTONE   | N51.º 54'W    |          | PECIO         | LINE ASISK                                       | سنيا       | FAC133-131-3  | N /4°44'W                                      |
|                     | 20- 61- 29-24  | NO1. '57 11 3 | 1        | 202 104 17 01 | N 06° 45′\$V                                     |            | 202 123-18 28 | N 14 44 7                                      |
| 4                   | PRC 81+89.84   | ļ             | 13       | PRC 104-17.86 | <del></del>                                      | 11(52)     | PRC 133+13.73 | <del></del>                                    |
|                     | PRC 83+41.22   | 1 24250/5     |          | PT 106+07.01  |  |            | PT 134+98.04  | 1111111  |
|                     | 1 20   | N34°50'E      | ₩        |               | N 65.30.E  |            | <del> </del>  | N 11.40.E                                      |
| (3)                 | PRC 83+41.22   | <del></del>   | (19)     | PC 106+41.43  |  | (33)       | PC 137+12.75  | r <del></del>                                  |
|                     | PRC 84+91.53   | 1000          |          | PT 108+8983   |  |            | PT 138+25.25  | 202 2015                                       |
| استعار              |  | N21, 18.A     | Ę        |               | N13. 34.M  | <u> </u>   | - :- 2 25 26  | N 37. 57'E                                     |
| 6                   | PRC 84+9/.53   |               | 120      | PC 110+08.16  | <u> </u>   | (34)       | PC /38+75.98  | <del></del>                                    |
| $\vdash$            | PRC 85+57.00   |               | <u> </u> | PT 111+12.41  | ======================================           | <u> ``</u> | PRC139+4649   | <u> </u>                                       |
| <u> </u>            | - ·  | N/3°48'W      |          |               | N 28. 30, A                                      | <b></b>    |               | N 05°46'#                                      |
| (7)                 | PRC 85+57.00   |               | (21)     | PC 111+36.67  | <del> </del>                                     | וכרוד      | PRC 139+66.49 |  |
| $\sim$              | PT 85+97.82  | ļ             |          | PRC 112+65.88 |  |            | PT 140+33.02  | <del></del>                                    |
| <b>!</b>            | <u> </u>   | N 37 73'W     |          | <u> </u>      | N45*32'E   | <u> </u>   |               | N50.00,E                                       |
| (8)                 | PC 87+10.13  | <u> </u>      | 2        | PRC 112+4588  | 1  | 3          | PC 140+80.10  | <b></b>  |
|                     | PRC 89+32.16   | <u> </u>      |          | PT 1/3+87.42  |  |            | Pt 142+07.00  | <b></b>  |
| L_                  |  | EAST          | ļ        | ļ             | N 15. 30.M                                       | 1          | ا             | N 52.27.A                                      |
| (3)                 | PRC 89+32.16   |               | 100      | PC 114+7862   | +  | 3          | PC 143+06-92  | Ī  |
| $\vdash$            | PT 90+28/6   |               | 15       | PT 116+28.72  | <del></del>                                      | 100        | PT 145+06.18  | <del> </del>                                   |
| <u></u>             | <del></del>  | N 35°00'E     | ـــــ    | <u> </u>      | N 30.30,E  | -          | <u> </u>      | 1148°46'W                                      |
| 100                 | PC 90+6641   |               | 123      | PC 117+02.39  | 4  | 3          | PC 145+06.10  | <del></del>                                    |
| $\subseteq$         | PT 92+04.55  |               | 1        | PT 119+19.68  | +  | $\smile$   | PT 146+75.47  | <del></del>                                    |
|                     |  | N 44°07'N     | 1_       | <u> </u>      | S 25.00'E  |            | <u> </u>      | N 72.00.4                                      |
| 100                 | PC 93+35.53  |               | 10       | PC 119+73.09  |  | 39         | PC 146+75.98  |  |
| L_                  | PRC 93+8493  | <del></del>   | 1        | PT 121+03.23  |  | <u> </u>   | PT 147+95.10  | <del></del>                                    |
|                     | <u> </u>   | N 63.55.W     | 1_       | 1             | EAST   | 1          |               | N 26.30, A                                     |
| (2)                 | PRC 93+84-93   | <del></del>   | 2        | PC 121+84.87  | <u></u>  | 4          | PC 148+48.59  | Ĺ <u> </u>                                     |
| $\Box$              | PRC 94+54.77   | <u> </u>      | 100      | PT 123+28-86  | ,[   |            | PT 151+07.77  |  |
|                     |  | N 30.30, A    | L        | •             | \$07.30E   |            |               | N 72°30'E                                      |
| (3)                 | PRC 94-54.77   |               | (D)      | PC 123+47.91  |  | 4          | PC 153+23.09  |  |
| 9                   | PRC 95+21.13   | <u> </u>      |          | PCC 125+01.68 | ,  | <b>W</b>   | PT 154+904A   |  |
|                     |  | N 195.11.A    | L        |               | NB4.30'E   |            |               | N 88 30'E                                      |
|                     | •  |               |          |               | <del>-</del>                                     | (42)       | PC 161+7649   |  |
|                     | EXH)   | IBIT A        |          | •             |  | 100        | PECIL3+7889   | <b>T</b> • • • • • • • • • • • • • • • • • • • |
|                     |  | <i>D</i>      |          |               |  |            |               | 5 33" 31'E                                     |
| •                   |  |               |          |               |  |            |               |  |

BOOK 57 PAGE 95 SHEET 1 OF 2

## RIGHT OF WAY PLAT GIFFORD PINCHOT NATIONAL FOREST

T. 9 N., R. 6 E., W.M.

SKAMANIA COUNTY

#### WASHINGTON

SCALE:

MUDDY RIVER ROAD

N 92

CORNER TIE TO STA 375+10 N 41°27'15"W **EXHIBIT** A EVIDENCE OF V4 COR. FOUND -RD. 100 STA. 375+10 CJCT RD 100 STA 76+20 (51) SEC. 9 PROPERTY OF NORTHERN PACIFIC **6** (12) **@** TIE TO STA 345+802 (\$ 45°50°W 48.8° 8 EVIDENCE OF . 1/4 COR. FOUND 2 WITNESS TREES (8) ③ ② EVIDENCE OF 1/4 COR FOUND 2 WITNESS TREES

SURVEYED BY: C. AULT 7-64 METHOD: COMPASS SURVEY

R/W WIDTH: 66' DRAWN BY: C. HARMON - S. GREER 9-66

**EXHIBIT** A

- PREMISES

APPROVED BY SELECT ENGINEER DATE STATE

## BOOK 57 PAGE 96

# RIGHT OF WAY PLAT GIFFORD PINCHOT NATIONAL FOREST

T. 9 N., R. 6 E., W.M.

SKAMANIA COUNTY

WASHINGTON

EXHIBIT A MUDDY RIVER ROAD N 92

SEC. 8 PROPERTY OF U.S.F.S.

| <u> </u>                               |                 | C1 (5) (5                             | T.O. C   |        |
|--|-----------------|---------------------------------------|----------|--------|
|  |                 | CURVE                                 | TABLE    | · .    |
| NO.                                    | ΙΔ              | RADIUS                                | TANGENT  | LENGTH |
| <u>_</u> <u>w</u>                      | /37°41'         | 1 100                                 | 258.4    | 240.3  |
| (3)                                    | 22°37′          | 300                                   | , 60.0   | 118.4  |
| <u>(3)</u>                             | 15.01.          | 300                                   | 31.6     | 62.9   |
| 4                                      | 67. 46          | 100                                   | 67.2     | //8.3  |
| _(5)                                   | 63.42           | 100                                   | 62.1     | 111.2  |
| 6                                      | 50.58           | 350                                   | 1668     | 311.3  |
| 7                                      | 27.05           | 150                                   | 36.1     | - 70.9 |
| <u> </u>                               | 40' 05'         | 150                                   | 547      | 106.9  |
| 9                                      | 42.39           | 100                                   | 39.0     | 24.5   |
| (0)                                    | 92012'          | 100                                   | 1039     | 1609   |
| (II)                                   | 34.00           | 200                                   | 61.1     | 118.7  |
| (2)                                    | 35°54′          | 150                                   | 48.6     | 940    |
| (B)                                    | 45.48           | 200                                   | 84.5     | /59.9  |
| (14)                                   | 46° 57'         | 125                                   | 54.3     | /59.9  |
| (B)                                    | 227.47          | /00                                   | <u>ہ</u> | 335.9  |
| ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | 88° <i>0</i> 9′ | 175                                   | 145.9    | 2632   |
| (n)                                    | 35° 06          | 150                                   | 46.9     | 91.9   |
| <del></del>                            | 33.50           | 100                                   | 29.9     | ·      |
| (9)                                    | 47°55′          | 100                                   | 1 44.4   | 582    |
| 20                                     | 51.09           | 100                                   | 47.9     | 83.6   |
| (2)                                    | 32*31'          | 200                                   | 583      | 89.3   |
| <u> </u>                               | 83'45'          | 100                                   | 89.6     | 146.2  |
| 8                                      | 21.53           | 100                                   | 72.5     | 125.4  |
| <u>a</u>                               | 114.11          | 100                                   | 154.5    | 199.3  |
| 23°                                    | 106.43          | 100                                   | /34.5    | /863   |
| 20                                     | 54°53′          | 100                                   | 51.9     | 95.7   |
| n                                      | 86.05.          | 100                                   | 96.6     | /53.6  |
| (2)                                    | 63.12           | 100                                   | 61.6     | 110.4  |
| 8                                      | 36.42           | 100                                   | 41.5     | 801    |
| 60                                     | 45°35'.         | 100                                   | 42.0     | 29.4   |
| (3)                                    | 60.10           | 100                                   | 57.9     | 1050   |
| 3                                      | 46.15           | 125 .                                 | 53.4     | /00.9  |
| <u>(3)</u>                             | 229°/5          | 100                                   | S        | 4001   |
| <u>3</u>                               | 37.45           | 100                                   | 342      | 45.9   |
| · 65                                   | 26° 30'         | /25                                   | 294      | 57.8   |
| (34)                                   | 53*45*          | /25                                   | 63.4     | 1/2.3  |
| 37                                     | · 72°15'        | 150                                   | 119.3    | 282.3  |
| 39                                     | 20.00           | 200                                   | 35.3     | 69.8   |
| (F)                                    | 59°00′          | 150                                   | 84.9     | 154.4  |
| (40)                                   | 78.30'          | 100                                   | 81.7     | 137.0  |
| <b>(1)</b>                             | 5/°30′          | 200                                   | 96.5     | 173.8  |
| <b>@</b>                               | 18*/5'          | 200                                   | 32./     | 63.7   |
| <b>(3)</b>                             | 1715'           | 400                                   | 607      | 1204   |
| <b>49</b>                              | 28'/5'          | 200                                   | 503      | 986    |
| 45).                                   | 47.45           | 100                                   | 44.3     | 833    |
| 40                                     | 38%             | 100                                   | 34.4     | 663    |
| 47                                     | 25.00           | 200                                   | 44.3     | 87.3   |
| <b>69</b>                              | 54°45′          | 150                                   | 22.7     | 1433   |
| <b>69</b>                              | 16'45'          | 200                                   | 29.4     | 58.5   |
| <u>6</u>                               | 22.30,          | 100                                   | 80.3     | /35.3  |
| (a)                                    | 47.00           | /00                                   | 43.5     | 82.0   |
|  |                 | · · · · · · · · · · · · · · · · · · · | <u></u>  |        |

| <u> </u>      |                         | <del></del>                                    |                  | <u> </u>     | O PROP   |  |                  |              |
|---------------|-------------------------|--|------------------|--------------|--|--|------------------|--------------|
|               | 1                       | T Lieu   | <del></del>      | TRAVERSE     | <del></del>                                    | · n  | <del>, , ,</del> | <del>-</del> |
| NQ            | STATION                 | BEARING  |                  | STATION      | BEARING  | NO   | STATION          | BEARING      |
|               | += ;===                 | N 84" 58'E                                     | ļ                | <b> </b>     | N 75° 37'E                                     | _  |                  | N03.00E      |
| (1)           | PC 241+80.0             |  | B                | PC 297+17.0  |  | (35)   | PC 939+38.0      | ,[           |
| $\overline{}$ | PT 244+20.9             |  | <u></u>          | PT 297+ 75.2 |  | 6  | PT 339+95.B      | ,†           |
|               | T                       | " N 20.43.4                                    |                  | 7            | 571 03'E                                       | 17   |                  | NS3.30,      |
| <u>_</u>      | PC 247+34.0             | 1  |                  | PC 303+18.0  |  | 大  | PC 340+52.0      | ·            |
| (5)           | PT 248+52.4             |  | ¶(₽)             | PT304+01.6   |  | 136  |                  | <del></del>  |
|               |                         | <del> </del>                                   | -                |              | 12.075   | 1-   | PT 341+49.3      | <u> </u>     |
|               | PC 250+43.0             | N 58. OF.M                                     | 1                | 1            | NGI OZE  | <del> </del>                                     | 22 - 12 - 22 -   | N 30° 15'E   |
| (3)           |                         | ļ.,  | (20)             | PC 304+04.0  |  | - (37)   | PC 343+78.0      |              |
| $\simeq$      | PT 251 +05.9            | الراب سيسيك                                    | $\simeq$         | PT 304+93.3  |  | $\square$  | PT 345+802       |              |
|               | 1                       | N.17, 02.4                                     |                  | i y          | 367°49'E                                       | L  |                  | N 47°00'     |
| (A)           | PC 253+54.0             |  |                  | PC 309+77.5  |  |  | PC 346+80.0      |              |
| (4)           | PT 253+72.3             | 4. 186. 7                                      | (51)             | PT310+909    | 1  | 1 39   | PT 347+49.8      | <del> </del> |
|               | <i>f</i> , <i>c</i> , , | N89 5/W  |                  |              | N 79° 40'E                                     | <b>†</b>   | <del> '</del>    | N 27.00W     |
| $\hat{}$      | PC 255+77.0             | <del></del>                                    | $\vdash$         | PC 311+03.0  | . ~  | ╂—   | PC 349+66.0      | 1421000      |
| (5)           | PT 256+ 88.2            |  | (53)             |              | i z  | 1(39)  | PT 351+22.0      | !            |
|               | F                       | 11000 00174                                    |                  | PT 312+492   | ·  | ₽  | PT 351+22.0      | <del> </del> |
|               | 22 2-2 // 2             | N.50. 03.M                                     | <b></b>          | <u> </u>     | S 16. 35 E                                     | <b>.</b>   | <u> </u>         | N 86° 00'V   |
| (6)           | PC 257+43.0             |  | 23               | bc 315+83·2  |  | 100  | PC 351+96.0      | -            |
| C             | PT 260+54.3             | <u> </u>                                       |                  | PT 314+089   | The T  | (40)   | PT 353+33.0      |              |
|               |                         | N 30°49'E                                      | ĺ '              |              | S88" 28'E                                      |  |                  | N 07 30'W    |
| $\overline{}$ | PC 263+23.0             | 7  |                  | PC 314+43.0  | -  |  | PC 354+12.0      |              |
| (7)           | PT 263+93.0             | l  | 3                | PT 3/4+42.2  |  | (41)   |                  |              |
|               |                         | N 03° 44'E                                     |                  | 7 576        | -0 42'W  |  | PT 355+91.8      |              |
|               | PC 265+650              | NOS  | $\vdash$         |              | S 25° 43′₩                                     | l  | <u> </u>         | N 20.00 M    |
| (8)           |                         | ·  | 3                | PC 3/7+22.0  | <del> </del> '                                 | (42)   | PC 357+070       | L            |
| _             | PT 266 71.9             |  |                  | PT 319+08.3  | <u> </u>                                       | $\sqsubseteq$                                    | PT 357+70.7      | l            |
|               | <u> </u>                | N 43°49'E                                      |                  | 10           | \$81:00'E                                      | <u> </u>   |                  | N 40° 45'W   |
| <b>(e)</b>    | PC 247+81.0             | <u> </u>                                       | (24)             | PC 3/9+83.9  |  | 1  | PC 358+08.0      |              |
| $\odot$       | PT 268+555              |  | 19               | PT 320+29.6  |  | (3)  | PT 359+28.4      |              |
|               | 77                      | N 01° 09'E                                     |                  |              | \$ 26' 07'E                                    |  |                  | N 58°00'W    |
| (J)           | PC 273+16.0             |  |                  | PC 320+98.0  |  | $\vdash$   | PC 360+97.0      | N            |
| (b)           | PT 274+769              | 1  | 1(67)            | PT 322+5/.6  | <del></del> !                                  | (44)   | PT 361+956       | <del> </del> |
|               | +                       | S 88*57'W                                      | <del>  , ;</del> | Fr Seeton-   | 1  | <b> </b>   |                  |              |
| -             | PC 275+28-0             | 200  | <u> </u>         |              | N65.51'E                                       | <u> </u>   |                  | N86°/5'W     |
| $\Theta$      | h                       |  | かくくつか            | PC 322+73.0  | ·  | (43)   | PC 362+09.0      | L            |
| $\sim$        | PT 276+96.7             | I  |                  | PT 323+834   | <i>ا ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ</i> | igsqcup  | PT 362+923       |              |
|               | -                       | N 57° 04'W                                     |                  | <u> </u>     | 350°57'E                                       |  |                  | N 38. 30, M  |
| (2)           | PC 278+18.0             | í <u>.                                    </u> | (29)             | PC 324+91.0  |  | 0  | PC 364+59.0      | 1            |
| <u>.</u>      | PT 279+ 12.0            |  | 10               | PT 325+71.1  | 1  | (40)   | PT 365+253       | ·            |
|               |                         | 587°02'W                                       |                  |              | S14.15'E                                       |  |                  | N 76°30'W    |
|               | PC 279+90.0             |  | 一                | PC327+24.0   | , <u> </u>                                     |  | PC 366+23.0      | N 76 30      |
| (3)           | PT 28/+49.9             | · · · · · · · · · · · · · · · · · · ·          |                  | PRC 322+034  | <del></del>                                    | (47)   | PT 367+ 10.3     |              |
|               |                         | N47* 10'W                                      |                  | PRC 3227 Use | ·  | <del>                                     </del> | P1 36/4 10.5     |              |
|               | 707-21010               |  | -                |              |  | $\longrightarrow$                                |                  | N 51. 30 W   |
| (14)          | PC282+96.0              |  |                  | PRC 322+034  | <b>├</b>                                       | (48)   | PC 348+91.0      |              |
| $\subseteq$   | PT 283+984              | الــــــــــــــــــــــــــــــــــــ         |                  | PT 329+08-6  | 328.20 €                                       |  | PT 370+34.3      |              |
|               | <u> </u>                | 282.23.M                                       |                  | PI 330+40.   | \$31°45'E                                      |  |                  | N 03.15'E    |
| <b>6</b>      | PC 284+650              | <b>.</b>                                       | (a)              | PC 331+ 225  |  | (2)  | PC 370+91.0      |              |
| 9             | PT 288+53.7             |  | (33)             | PT 332+284   | ,  | 11241)   | PT 37/+495       | · . · ·      |
|               |                         | 551.30E  |                  |              | ·514°30'W                                      | 1  |                  | N13.30,M     |
| $\overline{}$ | PC 290+63.0             |  |                  | PC 333+38.0  | 314 30 7                                       | <u> </u>   | 2- 82: 96 0      |              |
| <b>(</b> 4)   | PT 293+32.2             |  | 127              |              |  | 1150 -   | PC 371+98.0      |              |
| ;             | PI 233132.2             | ,  | لبا              | P7337+38.1   |  | <u> </u>   | PT 373+34.1      |              |
|               |                         | N40°31'E                                       | <b></b> ,        |              | N34.42,A                                       |  |                  | \$89°00'W    |
| <b>△</b> -1   | PC 294+78.0             |  | <b>3</b> )       | PC338+/30    |  | 6  | PC 373+893       |              |
| (v)           | PT 295+ 699             |  | 11-7:            | PT 538+79.9  |  | 1711   | PT 315+71.3      |              |

