## Regulatory Commission of Alaska

 Certificate of
## Public Convenience and Necessity No. 489

Having found that the grantee of this certificate is fit, willing, and able to provide the utility services applied for and that such services are required for the convenience and necessity of the public, the Regulatory Commission of Alaska, pursuant to the authority vested in it by AS 42.05, hereby issues this certificate of Public Convenience and Necessity to

## GCI COMMUNICATIONS CORP. d/b/a GENERAL COMMUNICATION, INC., d/b/a GCI

authorizing it to operate a public utility, as defined by AS 42.05.990(5) (B) for the purpose of furnishing

## TELECOMMUNICATIONS SERVICE (LOCAL EXCHANGE)

This Certificate is issued under, and subject to, the provisions of AS 42.05 and all rules, regulations, and orders from time to time promulgated by the Commission governing the rates, charges, services, facilities, and practices of utility operations of the kind authorized herein.

The specific nature, scope, terms, conditions, and limitations of the authority granted by this Certificate, as amended to date, are set forth in the appendix hereto and in the following order(s) of the Commission which, by this reference, are incorporated in and made a part hereof as though fully set forth herein.

Docket No.
U-10-036(2)
(Chronology and service area description shown on the attached Appendix A)
IN WITNESS THEREOF, the undersigned members of the Commission have executed this Certificate of Public Convenience and ANecessity at Anchorage, Alaska on this $30^{\text {th }}$ day of April, 2012.


Date of Order
December 7, 2010


## Appendix A <br> Certificate of Public Convenience and Necessity No. 489 Granted to <br> GCI COMMUNICATIONS CORP. d/b/a GENERAL COMMUNICATION, INC., d/b/a GCI

| T15N | R3W | Section: | 24 |
| :---: | :---: | :---: | :---: |
|  | R2W | Sections: | 10, 11, 14 through $23, \mathrm{NW} 1 / 4$ of $26 ; 27$ through 33 , and $W 1 / 2$ of 34 |
| T14N | R3W | Sections: | 1, 2, 11 through 14, 24, 25 and 36 |
|  |  | Sections: | $3,9,10,15,16,20$ through 23,26 through 29, and 31 through 35 |
|  | R2W | Sections: | $W 1 / 2$ of 2 ; 3 through $10, W 1 / 2$ of $11, W 1 / 2$ of 14 West of the Old Glenn Highway, 15 through $22, W^{1} 1 / 2$ of $23 ; 25$ through 36 |
|  | R1W | Section: | 31 |
| T13N | R5W | Sections: | 32 through 34 |
|  | R4W | Sections: | 13, 20 through 29, 31 through 36 |
|  | R3W | Sections: | All |
|  | R2W | Sections: | All |
|  | R1W | Section: | 6 |
| T12N | R6W | Sections: | 13, 14 |
|  | R5W | Sections: | 4 through 9, 17 and 18 |
|  | R4W | Sections: | 1 through 16, and 22 through 25 |
|  | R3W | Sections: | All |
|  | R2W | Sections: | $1,2, \mathrm{~N}^{1} / 2$ of $\mathrm{NE}^{1} / 4$ and $\mathrm{SE}^{1} / 4$ of $\mathrm{NE}^{1} 1 / 4$ of 3 ; $6,7, \mathrm{NE}^{1 / 4}$ and $\mathrm{NE}^{1} 1 / 4$ of $\mathrm{NW}^{1 / 4}$ and $\mathrm{N}^{1 / 2}$ of $\mathrm{SE}^{1} 1 / 4$ and $\mathrm{SE}^{1} / 4$ of $\mathrm{SE}^{1 / 4}$ of $11,12, \mathrm{NE}^{1 / 4}$ and $N 1 / 2$ of $N W 1 / 4$ and $S E 1 / 4$ of NW $1 / 4$ and $\mathrm{N}^{1} / 2$ of $\mathrm{SE}^{1} / 4$ and $\mathrm{SE}^{1 / 4}$ of $\mathrm{SE}^{1 / 4}$ of $13 ; 18$, 19, 30 and 31 |
|  | R1W | Sections: | $W 1 / 2$ of $6, W 1 / 2$ of $7, S W 1 / 4$ of $17, W 1 / 2$ and SE $1 / 4$ of $18, \mathrm{~N}^{1 / 2}$ and $\mathrm{SE}^{1 / 4}$ and $\mathrm{NE}^{1 / 4}$ of $S W 1 / 4$ of $19, N W 1 / 4$ of 20 |
| T11N | R3W | Sections: | 1 through 5, and 7 through 36 |
|  | R2W | Sections: | 6,7 , and 16 through 36 |
|  | R1W | Sections: | 19, 20, and 28 through 35 |
| T10N | R3W | Sections: | All |
|  | R2W | Sections: | All |
|  | R1W | Sections: | All |
|  | R1E | Sections: | All |

Anchorage, Bird/Indian, Girdwood, Hope (Cont'd):

|  | R2E | Sections: | 4 through 9,16 through 21 , and 26 through 35 |
| :---: | :---: | :---: | :---: |
| T9N | R3W | Sections: | 1 through 24 |
|  | R2W | Sections: | 1 through 24 |
|  | R1W | Sections: | 1 through 24 |
|  | R1E | Sections: | 1 through 24 |
|  | R2E | Sections: | 2 through 36 |
|  | R3E | Sections: | 18, 19, 20, and 28 through 33 |
| T8N | R2E | Section: | 1 |
|  | R3E | Sections: | 4 through 9 | Portage Valley area.

(All of the above descriptions are in reference to the Seward Meridian and Seward base line.)

## Fairbanks Area:

| T1S | R1W | Sections: | W $1 / 4$ of Section 1 |
| :---: | :---: | :---: | :---: |
|  |  | Sections: | 2 through 10 |
|  |  | Sections: | N $1 / 2$ and $S W 1 / 4$ of Section 11 not included within the boundary of Fort Wainwright Military Reservation |
|  |  | Sections: | $W^{1} 1 / 2$ of the NW $1 / 4$ and NW $1 / 4$ of $S W 1 / 4$ of Section 12 |
|  |  | Sections: | Portions of the SW $1 / 4$ of Section 14 lying S and W of the Richardson Highway. Portion of the NW $1 / 4$ of Section 14 included in a 43.37 acre parcel withdrawn from its Fort Wainwright Military Reservation December 31, 1973 |
|  |  | Sections: | 15 through 23 |
|  |  | Sections: | W $1 / 2$ of $S W 1 / 4$ of Section $24, S W 1 / 2$ of NW $11 / 4$ of Section 24 and portion of $\mathrm{N} 1 / 2$ of NW $1 / 4$ of Section 24 South of the Richardson Highway, the irregular parcel of 31.73 acres in $\mathrm{N}^{11 / 2}$ NW $1 / 4$ of Section 24 relinquished to the Department of Interior by U.S. Army |
|  |  | Sections: | W1/4 of Section 25 |
|  |  | Sections: | 26 through 30 |
|  | R2W | Sections: | 1 through 32 and $\mathrm{N} 1 / 2$ of 33 |
|  | R3W | Sections: | 1 through 36 |
|  | R4W | Sections: | 1 through 30, 32 through 36 |
|  | R5W | Sections: | 1 through 4, 10 through 14 , and 24 |

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## Fairbanks Area (Cont'd):

| T2S | R2W | Sections: | 6 and 7 |
| :--- | :--- | :--- | :--- |
|  | R3W | Sections: | 1through 12, 17, 18, 19, and those <br> portions of 14, 15, 16, 20, 21, 30, and 31 <br> North of the Tanana River |
| T1N | R4W | Sections: | 1 through 4, 10 through 15, 23 through <br> 26 and those portions of 35 and 36 North <br> of the Tanana River |
|  | R2W | Sections: | All sections |

(All of the above descriptions are in reference to the Fairbanks meridian.)

## Juneau Area:

| T39S | R64E | Sections: | $1^{*}, 2^{*}$ south of the Herbert River, $3^{*}, 10$ <br> through $14^{*}, 23$ through $25^{*}$, and $36^{*}$ |
| :--- | :--- | :--- | :--- |
| T40S | R64E | Sections: | $1^{*}, 12,13,24$ |
| T40S | R65E | Sections: | $6^{*}, 7,11$ through $30,34,35,36$ |
|  | R66E | Sections: | $7,8,17$ through 20, 29 through 34 |
| T41S | R66E | Sections: | 1 through 5,8 through 30,32 through 36 |
|  | R67E | Sections: | All |
|  | R68E | Sections: | $30,31,32$ |
| T42S | R66E | Sections: | 1 through 5,9 through 14 |
|  | R67E | Sections: | 1 through 24 |
|  | R68E | Sections: | 4 through 10 and 14 through 30 |

*Excludes all islands and all areas within the National Forest boundary as existed on 1/12/81.
(All of the above descriptions are in reference to the Copper River meridian.)

## Douglas Exchange

| T41S | R67E | Sections: | $S^{1} 1 / 4$ of $27, \mathrm{SW}^{1} 1 / 4$ of $26, \mathrm{SE}^{1} / 4$ of $26, \mathrm{~S}^{1} 1 / 2$ of $N E 1 / 4$ of $26, S 1 / 2$ of $N W 1 / 4$ of $26, S W 1 / 4$ of $25, \mathrm{SW}^{1} 1 / 4$ of $34, \mathrm{SE}^{1} / 4$ of $34, \mathrm{NE}^{1 / 4}$ of $34, E^{1} / 2$ of $N W 1 / 4$ of $34,35, S^{1} / 4$ of 36 , $N W 1 / 4$ of $36, S W 1 / 4$ of 36 |
| :---: | :---: | :---: | :---: |
|  | R68E | Section: | SW $1 / 4$ of 31 |
| T42S | R67E | Sections: | 1 through 3, 10 through 15, 22 through 24 |
|  | R68E | Sections: | $S W 1 / 4$ of $5, N W 1 / 4$ of $6, S W 1 / 4$ of $6, S E 1 / 4$ of $6,7, N W 1 / 4$ of $8, S W 1 / 4$ of $8, S^{1} 1 / 4$ of 8 , $S W 1 / 4$ of $9, S W 1 / 4$ of 15,16 through 22 , SW $1 / 4$ of $23, S W 1 / 4$ of $25, W 1 / 2$ of $S E 1 / 4$ of $25, W^{1} 1 / 2$ of NW1⁄4 of 25,26 through30 |

(All of the above descriptions are in reference to the Copper River Meridian.)

## Sterling Exchange

| T39S | R64E | Sections: | 1 *, 2* south of the Herbert River, $3^{*}, 10$ through $14^{*}, 23$ through $25^{*}$, and $36^{*}$ |
| :---: | :---: | :---: | :---: |
| T40S | R64E | Sections: | 1 *, 12, 13, 24 |
|  | R65E | Sections: | 6*, 7, 11 through 30, 34, 35, 36 |
|  | R66E | Sections: | 7, 8, 17 through 20,29 through 32, NW $1 / 4$ of $33, S W 1 / 4$ of 33 |

*Excludes all islands and all areas within the National Forest boundary as existed on 1/12/81
(All of the above descriptions are in reference to the Copper River meridian.)

## Eielson Area:

| T2S | R3E | Sections: | 1, 2, 11, 12, 13, 14, N $1 / 2$ and SE $1 / 4$ and S $1 / 2$ of $S W 1 / 4$ of $22, \mathrm{~N}^{1} / 2$ and $S W 1 / 4$ of 23 , $N 1 / 2$ of $24, N W 1 / 4$ of $26, \mathrm{E}^{1} / 2$ of $27,33,34$, 35 , and 36 |
| :---: | :---: | :---: | :---: |
|  | R4E | Sections: | $S^{1} 12, N W 1 / 4$, and $S^{1} / 2$ of $N E 1 / 4$ of $6,7,18$, $\mathrm{N} 1 / 2$ of 19 , and 31 |
| T3S | R3E | Sections: | 1, 2, 3, $\mathrm{E}^{1 / 2}$ of $4, \mathrm{NE}^{1} / 4$ and $\mathrm{NE}^{1} / 4$ of $\mathrm{SE}^{1} / 4$ of $9, \mathrm{~N}^{1} / 2, \mathrm{SE}^{1} / 4, \mathrm{~N}^{1} / 2$ of $\mathrm{SW}^{1 / 4}$ and $\mathrm{SE}^{1} / 4$ of SW $1 / 4$ of 10,11 through $14, \mathrm{E}^{1} / 2$ and $\mathrm{N} 1 / 2$ of $N W 1 / 4$ of $15,23,24,25, E^{1 / 2}$ and $E^{1} / 2$ of $W^{1} 1 / 2$ of $26, E^{1} / 2$ of 35 , and $E^{1 / 2}$ of NW $1 / 4$ of 35 , and 36 |
|  | R4E | Sections: | $6,7,18,19,30,31$ |

(All of the above descriptions are in reference to the Fairbanks meridian.)

## Fort Wainwright Area:

| T1N | R1E | Sections: | S $1 / 2$ of $31, S^{1} / 2$ of 32,33 , and $W^{1 / 2}$ of 34 |
| :---: | :---: | :---: | :---: |
| T1S | R1E | Sections: | NW $1 / 4$, NW $1 / 4$ of $\mathrm{SW}^{1} 14, \mathrm{SW}^{1} 1 / 4$ of SW $1 / 4$, SW $1 / 4$ of $S W 1 / 4$ of NE $1 / 4$, and NW $1 / 4$ of NW $1 / 4$ of $\mathrm{SE}^{1} / 4$ of 3,4 through $8, \mathrm{~W}^{1} / 2$ of 9 , 16 through 20, NW $1 / 4$ of $\mathrm{NW}^{1} 1 / 4, \mathrm{SW}^{1} 1 / 4$ of SW $1 / 4$ and that Portion of SW $1 / 4$ of NW $1 / 4$ of 21 lying West of Badger Road, that portion of $\mathrm{NW}^{1} 1 / 4$ of $\mathrm{SW}^{1} 1 / 4$ of 21 lying West of Badger Road and South of Richardson Highway, 29, 30, and that portion of 31 and 32 lying North of Tanana River |
|  | R1W | Sections: | $E 1 / 2$ and $E 1 / 2$ of $W 1 / 2$ of 1 , those portions SE $1 / 2$ and $S^{1} 1 / 2$ of $S W 1 / 4$ of 11 lying South of Chena River and not included in 43.37 acre parcel withdrawn December 13, 1973, $\mathrm{E}^{1} 12, \mathrm{E}^{1} 1 / 2$ of $\mathrm{NW}^{1} 14, \mathrm{~S}^{1} 12$ of $\mathrm{SW}^{1} 1 / 4$, and $\mathrm{NE}^{1} / 4$ of $\mathrm{SW}^{1} / 4$ of $12,13, \mathrm{NE}^{1} / 4, \mathrm{SE}^{1} / 4, \mathrm{~N}^{1} / 2$ of $S W 1 / 4$ and that portion of $S^{1} / 2$ of $S^{1} 1 / 4$ of 14 lying North and East of Richardson Highway, that portion of NW $1 / 4$ of 14 not included in 43.37 acre parcel withdrawn December 13, 1973, E $1 / 2$, E $1 / 2$ of SW $^{1} 1 / 4$, $E^{1} / 2$ of $S^{1} / 2$ of NW $1 / 4$ and that portion of NE $1 / 4$ of $N W 1 / 4$ of 24 not included in note, that portion of NW $1 / 4$ of NW $1 / 4$ of 24 lying North of Richardson Highway not included in Note, $E^{1} / 2$ and $E^{1 / 2}$ of $W^{1 / 2}$ of 25 , that portion of $\mathrm{N}^{1 / 2}$ of $\mathrm{NE}^{1 / 4}$ and $\mathrm{NE}^{1 / 4}$ of NW $1 / 4$ of 36 lying North of Tanana River |
| T2S | R1E | Sections: | That portion of $\mathrm{N} 1 / 2$ of NW $1 / 4$ of 5 lying North of Tanana River |

Note: Irregular parcel of 31.73 acres in N $1 / 2$ of NW $1 / 4$ of Section 24 relinquished to Department of Interior by U.S. Army.
(All of the above descriptions are in reference to the Fairbanks meridian.)

Matanuska Telephone Association Area:

| T11N | R10W | Sections: | All |
| :--- | :--- | :--- | :--- |
|  | R11W | Sections: | All |
| T12N | R10W | Sections: | All |
|  | R11WN | Sections: | All |
|  | R1E | Sections: | All |
|  | R1W | Sections: | $1,3,4,9,10$, and 15 |
|  | R6W | Sections: | $2,3,4,5,9$, and 10 |
|  | R7W | Sections: | "All Above Mean High Water" |
|  | R8W | Sections: | "All Above Mean High Water" |
|  | R9W | Sections: | "All Above Mean High Water" |
|  |  | R10W | Sections: |


| T14N | R1E | Sections: | All |
| :---: | :---: | :---: | :---: |
|  | R1W | Sections: | 1 through 30 and 32 through 36 |
|  | R2W | Sections: | $1, E^{1} / 2$ of $2, E^{1} / 2$ of $11,12,13, E^{1} / 2$ and that portion of $\mathrm{W} 1 / 2$ of 14 East of the Glenn Highway, E½ of 23, and 24 |
|  | R3W | Sections: | 4 through $8,17,18,19$, and 30 |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | "All Above Mean High Water" |
|  | R7W | Sections: | "All Above Mean High Water" |
|  | R8W | Sections: | "All Above Mean High Water" |
|  | R9W | Sections: | All |
| T15N | R1W | Sections: | All |
|  | R2W | Sections: | 1 through $9,12,13,24,25, \mathrm{~S}^{1 / 2}$ and $\mathrm{NE}^{1 / 4}$ of $26, E^{1 / 2}$ of 34,35 , and 36 |
|  | R3W | Sections: | 1 through 23 and 25 through 36 |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R1E | Section: | 1 |
|  | R2E | Sections: | 5 through 9 |
| T16N | R1W | Sections: | All |
|  | R2W | Sections: | All |
|  | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
|  | R1E | Sections: | All |
|  | R2E | Sections: | All |
|  | R3E | Sections: | All |
|  | R4E | Sections: | All |
| T17N | R1W | Sections: | All |


|  | R2W | Sections: | All |
| :---: | :---: | :---: | :---: |
|  | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
|  | R9W | Sections: | All |
|  | R10W | Sections: | All |
|  | R11W | Sections: | All |
|  | R12W | Sections: | All |
|  | R13W | Sections: | All |
|  | R1E | Sections: | All |
|  | R2E | Sections: | All |
|  | R3E | Sections: | All |
| T18N | R1W | Sections: | All |
|  | R2W | Sections: | All |
|  | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
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|  | R12W | Sections: | All |
|  | R1E | Sections: | All |
|  | R2E | Sections: | All |
|  | R3E | Sections: | All |
| T19N | R1W | Sections: | All |
|  | R2W | Sections: | All |
|  | R3W | Sections: | All |
|  | R4W | Sections: | All |


|  | R5W | Sections: | All |
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|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
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|  | R11W | Sections: | All |
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|  | R1E | Sections: | All |
|  | R2E | Sections: | All |
|  | R3E | Sections: | All |
|  | R4E | Sections: | All |
|  | R5E | Sections: | All |
| T20N | R2W | Sections: | All |
|  | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
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|  | R9E | Sections: | All |
|  | R10E | Sections: | All |
|  | R11E | Sections: | All |
| T2IN | R4W | Sections: | All |
|  | R5W | Sections: | All |


|  | R6W | Sections: | All |
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|  | R7W | Sections: | All |
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|  | R12W | Sections: | All |
|  | R13W | Sections: | All |
| T22N | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
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|  | R10W | Sections: | All |
|  | R11W | Sections: | All |
|  | R12W | Sections: | All |
|  | R13W | Sections: | All |
| T23N | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
|  | R9W | Sections: | All |
|  | R10W | Sections: | All |
|  | R11W | Sections: | All |
|  | R12W | Sections: | All |
|  | R13W | Sections: | All |
|  | R14W | Sections: | All |
|  | T15W | Sections: | All |
| T24N | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |


|  | R8W | Sections: | All |
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|  | R9W | Sections: | All |
|  | R10W | Sections: | All |
|  | R11W | Sections: | All |
|  | R12W | Sections: | All |
|  | R13W | Sections: | All |
|  | R14W | Sections: | All |
|  | R15W | Sections: | All |
| T25W | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
|  | R9W | Sections: | All |
|  | R10W | Sections: | All |
|  | R11W | Sections: | All |
|  | R12W | Sections: | All |
| T26N | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
|  | R9W | Sections: | All |
|  | R10W | Sections: | All |
|  | R11W | Sections: | All |
|  | R12W | Sections: | All |
| T27N | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |


|  | R9W | Sections: | All |
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|  | R10W | Sections: | All |
|  | R11W | Sections: | All |
|  | R12W | Sections: | All |
| T28N | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
|  | R9W | Sections: | All |
|  | R10W | Sections: | All |
|  | R11W | Sections: | All |
|  | R12W | Sections: | All |
| T29N | R4W | Sections: | All |
|  | R5W | Sections: | All |
| T30N | R1W | Sections: | All |
|  | R2W | Sections: | All |
|  | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R1E | Sections: | All |
|  | R2E | Sections: | All |
|  | R3E | Sections: | All |
|  | R4E | Sections: | All |
| T31N | R1W | Sections: | All |
|  | R2W | Sections: | All |
|  | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R1E | Sections: | All |
|  | R2E | Sections: | All |
|  | R3E | Sections: | All |
|  | R4E | Sections: | All |
|  | R5E | Sections: | All |


(All of the above in reference to the Seward Meridian.)

| T6S | R6W | Sections: | 19, 20, 29, 30, 31, and 32 |
| :---: | :---: | :---: | :---: |
|  | R7W | Sections: | 19 through 36 |
|  | R8W | Sections: | 3 through 10 and 15 through 36 |
|  | R9W | Sections: | All |
| T7S | R7W | Sections: | $\begin{aligned} & 5,6,7,8,17,18,19,20,29,30,31, \text { and } \\ & 32 \end{aligned}$ |
|  | R8W | Sections: | All |
|  | R9W | Sections: | 1, those portions of 2 East of the Nenana River, those portions of 11 East of the Nenana River, 12, 13, those portions of 14 East of the Nenana River, those portions of 23 East of the Nenana River, 24,25 , those portions of 26 East of the Nenana River, those portions of 35 East of the Nenana River, and 36 |
| T8S | R8W | Sections: | $5,6,7,8,17$, and 18 |
|  | R9W | Sections: | 11 through 15,22 through $27,34,35$, and 36 |
| T9S | R8W | Sections: | 18, 19, 29, 30, 31, and 32 |


|  | R9W | Sections: | 1, 2, 3, 4, 9 through 15 , 22 through 26 , 35 , and 36 |
| :---: | :---: | :---: | :---: |
| T10S | R8W | Sections: | 4 through 9,16 through $22,27,28,29$, 30,33 , and 34 |
|  | R9W | Sections: | 1, 2, 12, and 13 |
| T11S | R8W | Sections: | $3,4,5,8,9,10,11,14,15,16,17,20$ through 29, and 32 through 36 |
| T12S | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
| T13S | R7W | Sections: | All |
| T14S | R7W | Sections: | All |
| T15S | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R16W | Sections: | All |
|  | R17W | Sections: | All |
| T16S | R6W | Sections: | All |
|  | R7W | Sections: | All |
| T17S | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
| T18S | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
|  | R9W | Sections: | All |
| T19S | R8W | Sections: | All |
|  | R9W | Sections: | All |
|  | R10W | Sections: | All |
| T20S | R9W | Sections: | All |
|  | R10W | Sections: | All |
|  | R11W | Sections: | All |
|  | R1E | Sections: | All |
| T21S | R10W | Sections: | All |
|  | R11W | Sections: | All |
| T22S | R11W | Sections: | All |
|  | R12W | Sections: | All |

(All of the above in reference to the Fairbanks Meridian.)
Glacier State Area:
Nenana Area:

| T1N | R5W | Sections: | 31 |
| :---: | :---: | :---: | :---: |
|  | R6W | Sections: | 19, 20, 21, and 25 through 36 |
|  | R7W | Sections: | 13 through 36 |
|  | R8W | Sections: | 13 through 36 |
|  | R9W | Sections: | 13, 14, 20 through 29, and 32 through 36 |
| T1S | R4W | Section: | 31 |
|  | R5W | Sections: | 5 through 9,15 through 23, and 25 through 36 |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
|  | R9W | Sections: | All |
| T2S | R4W | Sections: | 5 through 9,16 through 22 , and 27 through 34 |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
|  | R9W | Sections: | All |
| T3S | R4W | Sections: | 2 through 11, 14 through 23, and 27 through 33 |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
|  | R9W | Sections: | All |
| T4S | R4W | Sections: | 5,6, and 7 |
|  | R5W | Sections: | 1 through 23 and 27 through 33 |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
|  | R9W | Sections: | All |
| T5S | R5W | Sections: | 5, 6, and 7 |
|  | R6W | Sections: | 1 through 23 and 27 through 32 |

Nenana Area (Cont'd):

| R7W | Sections: | All |  |
| :--- | :--- | :--- | :--- |
| R8W | Sections: | All |  |
| R9W | Sections: | All |  |
|  | R6W | Sections: | 5 through 8, 17, and 18 |
|  |  |  |  |
|  | R7W | Sections: | 1 through 18 |
|  | R8W | Sections: | 1,2 , and 11 through 14 |

North Pole/Delta Junction Area:

| T1N | R1E | Sections: | $E^{1 / 2}$ of $11,12,13, E^{1 / 2}$ of 14,23 through $26, E^{1 / 2}$ of $27, E^{11 / 2}$ of 34,35 , and 36 |
| :---: | :---: | :---: | :---: |
|  | R2E | Sections: | 1 through 5, 7 through 36 |
|  | R3E | Sections: | 5, 6, 7 through 36 |
|  | R4E | Sections: | 7, 8, 9, 16 through 21, and 25 through 36 |
|  | R5E | Sections: | 30 and 31 |
| T2N | R2E | Sections: | 1 through 5, 8 through 17, 20 through 36 |
|  | R3E | Sections: | 5 through 8, 17 through 20, 29 through 32 |
| T1S | R1E | Sections: | $1,2, E 1 / 2$ of 9 through $15, E^{3} / 4$ of 21 , and 22 through 36 |
|  | R2E | Sections: | All |
|  | R3E | Sections: | All |
|  | R4E | Sections: | 4 through 9 , 16 through 21 , and 28 through 33 |
| T2S | R1E | Sections: | 1,2, and $E^{1 / 2}$ of 12 |
|  | R2E | Sections: | 1 through $17, \mathrm{NE}^{1} / 4$ of 18 , and 21 through 24 |
|  | R3E | Sections: | 3 through 10, 15 through 21, $\mathrm{N} 1 / 2$ of $\mathrm{SW} 1 / 4$ of $22, \mathrm{SE}^{1} / 4$ of $23, \mathrm{~S}^{1} / 2$ of $24,25, \mathrm{E}^{1 / 2}$ and SW $1 / 4$ of $26, W 1 / 2$ of 27 , and 28 through 32 |
|  | R4E | Sections: | $4,5, \mathrm{NE}^{1} 1 / 4$ of $6,8,9,16,17, \mathrm{~S}^{1} 1 / 2$ of 19 , $20,21,28,29,30,32$, and 33 |
| T3S | R2E | Sections: | 1 and 12 |
|  | R3E | Sections: | $\mathrm{W}^{1} 12$ of $4,5,6,7,8, \mathrm{~W}^{1} / 2, \mathrm{~W}^{1} / 2$ of $\mathrm{SE}^{1} 14$, and $S^{1 / 4}$ of $S^{1} 1 / 4$ of $9, S W 1 / 4$ of $S W 1 / 4$ of 10, SW $1 / 4$ and $S^{1} 1 / 2$ of $N W 1 / 4$ of 15,16 through $22, W 1 / 2$ of $W 1 / 2$ of $26,27, E^{1 / 2}$ and $E^{1} / 2$ of $W^{1} / 2$ of 28,29 , and $E^{1} / 2$ of 34 , and $S W 1 / 4$ and $W 1 / 2$ of $N W 1 / 4$ of 35 |

## North Pole/Delta Junction Area (Cont'd):

|  | R4E | Sections: | $\begin{aligned} & 4,5,8,9,16,17,20,21,28,29,32, \text { and } \\ & 33 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| T4S | R3E | Sections: | $1,2,11,12,13, \mathrm{NE}^{1} / 4$ of 14 , and $\mathrm{NE}^{1 / 4}$ of 24 |
|  | R4E | Sections: | 4 through 9,16 through $29, E^{1} / 2$ of 30 , and 32 through 36 |
|  | R5E | Sections: | 19 and 30 |
| T5S | R4E | Sections: | $1,2,3,4, \mathrm{NE}^{1 / 4}$ of 5,9 through 16, 21 through 28, and 33 through 36 |
|  | R5E | Sections: | 7 through 36 |
|  | R6E | Sections: | 7 through 36 |
|  | R7E | Sections: | 7 through 36 |
|  | R8E | Sections: | 7 through 36 |
|  | R9E | Sections: | 7 through 36 |
|  | R10E | Sections: | 7 through 36 |
|  | R11E | Sections: | 7 through 36 |
|  | R12E | Sections: | 7 through 36 |
|  | R13E | Sections: | 7 through 36 |
|  | R14E | Sections: | 7 through 36 |
|  | R15E | Sections: | 7 through 36 |
|  | R16E | Sections: | $7,18,19,30$, and 31 |
|  | R4E | Sections: | 1, 2, 3, 4, 9 through $14, \mathrm{NE}^{1 / 4}$ of $15, \mathrm{NE}^{1} / 4$ of $22,23,24,25, \mathrm{NE}^{1 / 4}$ of $26, \mathrm{E}^{1 / 2}$ of 35 , and 36 |
| T6S | R5E | Sections: | All |
|  | R6E | Sections: | All |
|  | R7E | Sections: | All |
|  | R8E | Sections: | All |
|  | R9E | Sections: | All |
|  | R10E | Sections: | All |
|  | R11E | Sections: | All |
|  | R12E | Sections: | All |
|  | R13E | Sections: | All |
|  | R14E | Sections: | All |
|  | R15E | Sections: | All |
|  | R16E | Sections: | $6,7,18,19,30$, and 31 |

Glacier State Area (Cont'd):
North Pole/Delta Junction Area (Cont'd):
T7S

T8S

T9S

| R4E | Sections: | 1, 2, 3, 10 through 15,22 through 27,34 , 35 , and 36 |
| :---: | :---: | :---: |
| R5E | Sections: | All |
| R6E | Sections: | All |
| R7E | Sections: | All |
| R8E | Sections: | All |
| R9E | Sections: | All |
| R10E | Sections: | All |
| R11E | Sections: | All |
| R12E | Sections: | All |
| R13E | Sections: | All |
| R14E | Sections: | All |
| R15E | Sections: | All |
| R16E | Sections: | 5,6,7,8,17,18,19,20,29,30,31,32 |
| R4E | Sections: | $1,2,3,10$ through 15,22 through 27,34 35 , and 36 |
| R5E | Sections: | All |
| R6E | Sections: | All |
| R7E | Sections: | All |
| R8E | Sections: | All |
| R9E | Sections: | All |
| R10E | Sections: | All |
| R11E | Sections: | All |
| R12E | Sections: | All |
| R13E | Sections: | All |
| R14E | Sections: | All |
| R15E | Sections: | All |
| R16E | Sections: | $6,7,18,19,30$, and 31 |
| R4E | Sections: | 1, 2, 3, 10 through 15,22 through 27,34 , 35 , and 36 |
| R5E | Sections: | All |
| R6E | Sections: | All |
| R7E | Sections: | All |
| R8E | Sections: | All |

Glacier State Area (Cont'd):
North Pole/Delta Junction Area (Cont'd):

|  | R9E | Sections: | All |
| :---: | :---: | :---: | :---: |
|  | R10E | Sections: | All |
|  | R11E | Sections: | All |
|  | R12E | Sections: | All |
|  | R13E | Sections: | All |
|  | R14E | Sections: | All |
|  | R15E | Sections: | All |
|  | R16E | Sections: | 5 through 8, 17 through 20, and 29 through 32 |
| T10S | R4E | Sections: | 1, 2, 3, 10 through 15,22 through 27,34 , 35 , and 36 |
|  | R5E | Sections: | All |
|  | R6E | Sections: | All |
|  | R7E | Sections: | All |
|  | R8E | Sections: | All |
|  | R9E | Sections: | All |
|  | R10E | Sections: | All |
|  | R11E | Sections: | All |
|  | R12E | Sections: | All |
|  | R13E | Sections: | All |
|  | R14E | Sections: | All |
|  | R15E | Sections: | All |
|  | R16E | Sections: | 5 through 8, 17 through 20, and 29 through 32 |
| T11S | R4E | Sections: | 1, 2, 3, 10 through 15,22 through 27, 34, 35 , and 36 |
|  | R5E | Sections: | All |
|  | R6E | Sections: | All |
|  | R7E | Sections: | All |
|  | R8E | Sections: | All |
|  | R9E | Sections: | All |
|  | R10E | Sections: | All |
|  | R11E | Sections: | All |
|  | R12E | Sections: | All |
|  | R13E | Sections: | All |


| Glacier State Area(Cont'd): |  |  |  |
| :---: | :---: | :---: | :---: |
| North Pole/Delta Junction Area (Cont'd): |  |  |  |
|  | R14E | Sections: | All |
|  | R15E | Sections: | All |
|  | R16E | Sections: | 5 through 8, 17 through 20, and 29 through 32 |
| T12S | R4E | Sections: | $1,2,3,10$ through 15,22 through 27,34 , 35 , and 36 |
|  | R5E | Sections: | All |
|  | R6E | Sections: | All |
|  | R7E | Sections: | All |
|  | R8E | Sections: | All |
|  | R9E | Sections: | All |
|  | R10E | Sections: | All |
|  | R11E | Sections: | All |
|  | R12E | Sections: | All |
|  | R13E | Sections: | All |
|  | R14E | Sections: | All |
|  | R15E | Sections: | All |
|  | R16E | Sections: | 5 through 8, 17 through 20, and 29 through 32 |
| T13S | R4E | Sections: | 1, 2, 3, 10 through 15, 22 through 27, 34, 35 , and 36 |
|  | R5E | Sections: | All |
|  | R6E | Sections: | All |
|  | R7E | Sections: | All |
|  | R8E | Sections: | All |
|  | R9E | Sections: | All |
|  | R10E | Sections: | All |
|  | R11E | Sections: | All |
|  | R12E | Sections: | All |
|  | R13E | Sections: | All |
|  | R14E | Sections: | All |
|  | R15E | Sections: | All |
|  | R16E | Sections: | 3 through 10, 15 through 22 , and 27 through 34 |
| T14S | R4E | Sections: | 1, 2, 3, 10 through 15,22 through 27,34 , 35 , and 36 |

## Glacier State Area (Cont'd):

North Pole/Delta Junction Area (Cont'd):

|  | R5E | Sections: | All |
| :---: | :---: | :---: | :---: |
|  | R6E | Sections: | All |
|  | R7E | Sections: | All |
|  | R9E | Sections: | All |
|  | R10E | Sections: | All |
|  | R11E | Sections: | All |
|  | R12E | Sections: | All |
|  | R13E | Sections: | All |
|  | R14E | Sections: | All |
|  | R15E | Sections: | 1 through 12, those portions of 13 and 14 lying North of Johnson River, 15 through 21 ,those portions of 22, 23, and 27 lying North and West of Johnson River, 28 through 32,and those portions of 33 and 34 lying North and West of Johnson River |
|  | R16E | Sections: | 3 through 10, those portions of 15 through 18 lying North of Johnson River |
| T15S | R4E | Sections: | 1,2 , and 3 |
|  | R5E | Sections: | 1 through 6 |
|  | R6E | Sections: | 1 through 6 |
|  | R7E | Sections: | 1 through 6 |
|  | R8E | Sections: | 1 through 6 |
|  | R9E | Sections: | 1 through 6 |
|  | R10E | Sections: | 1 through 6 |
| (All the above with reference to the Fairbanks Meridian.) |  |  |  |
| Kenai/Homer Area: |  |  |  |
| T1N | R11W | Sections: | All |
|  | R12W | Sections: | All |
|  | R13W | Sections: | $1,12,13,14,22$ through 28 , and 33 through 36 |
| T2N | R11W | Sections: | All |
|  | R12W | Sections: | 1 through 4, 9 through 17, 20 through 29, and 31 through 36 |
| T3N | R11W | Sections: | All |
|  | R12W | Sections: | 1 through 4, 9 through 16, 21 through 28, and 33 through 36 |


| Glacier State Area (Cont'd): |  |  |  |
| :---: | :---: | :---: | :---: |
| Kenai/Homer Area (Cont'd): |  |  |  |
| T4N | R10W | Sections: | All |
|  | R11W | Sections: | All |
|  | R12W | Sections: | 1, 12, 13, $24,25,35$, and 36 |
| T5N | R8W | Sections: | All |
|  | R9W | Sections: | All |
|  | R10W | Sections: | All |
|  | R11W | Sections: | All |
|  | R12W | Section: | 1 |
| T6N | R10W | Sections: | 3 through 10, 15 through 22, and 27 through 34 |
|  | R11W | Sections: | All |
|  | R12W | Sections: | 1, 2, 3, 10 through 14, 23 through 26, 35, and 36 |
| T7N | R10W | Sections: | 3 through 10, 15 through 22, and 27 through 34 |
|  | R11W | Sections: | All |
|  | R12W | Sections: | 1 through 4, 9 through 16, 21 through 28, 34,35 , and 36 |
| T8N | R9W | Sections: | 2 through 10, 17, 18, and 19 |
|  | R10W | Sections: | 1,2,3, 9 through 24 , and 26 through 34 |
|  | R10W | Sections: | 13 through 16 and 19 through 36 |
|  | R12W | Sections: | 34, 35, and 36 |
| T9N | R7W | Sections: | 5 and 6 |
|  | R8W | Sections: | 1 through 12 and 14 through 31 |
|  | R9W | Sections: | 1,2, 10 through 16, and 20 through 36 |
|  | R10W | Section: | 36 |
| T10N | R6W | Sections: | 3 through 9 and 18 |
|  | R7W | Sections: | 1 through 33 |
|  | R8W | Sections: | 11 through 16 and 21 through 36 |
|  | R9W | Section: | 36 |
| T11N | R6W | Sections: | 16 through 21 and 27 through 34 |
|  | R7W | Sections: | 24 through 27 and 33 through 36 |
| T1S | R13W | Sections: | All |


| Glacier State Area (Cont'd): |  |  |  |
| :---: | :---: | :---: | :---: |
| Kenai/Homer Area (Cont'd): |  |  |  |
|  | R14W | Sections: | $12,13,14,23$ through 27 , and 33 through 36 |
| T2S | R13W | Sections: | All |
|  | R14W | Sections: | 1 through 5, 8 through 17, 20 through 29, and 32 through 36 |
| T3S | R13W | Sections: | All |
|  | R14W | Sections: | All |
|  | R15W | Sections: | 24, 25, 26, 35, and 36 |
| T4S | R10W | Sections: | 4 through 9,16 through $21,29,30,31$, 32, 33 |
|  | R11W | Sections: | All |
|  | R12W | Sections: | All |
|  | R13W | Sections: | All |
|  | R14W | Sections: | All |
|  | R15W | Sections: | 1, 2, 11 through 15,22 through 28 , and 33 through 36 |
| T5S | R11W | Sections: | 2 through 9,16 through $20,24,25,26$, 35 , and 36 |
|  | R12W | Sections: | 1 through 35 |
|  | R13W | Sections: | All |
|  | R14W | Sections: | All |
|  | R15W | Sections: | 1 through 5, 8 through 16,21 through 27 , 35 , and 36 |
| T6S | R10W | Sections: | 5 through 8, 17 through 20, and 29 through 32 |
|  | R11W | Sections: | 1, 2, 3, 10 through 17, 19 through 30, and 32 through 36 |
|  | R12W | Sections: | 4 through 7 |
|  | R13W | Sections: | 1 through 29, 34, 35, and 36 |
|  | R14W | Sections: | 1 through 17, 22, 23, and 24 |
|  | R15W | Section: | 1 |
| T7S | R10W | Sections: | 5 through 8, 17, 18, and 19 |
|  | R11W | Sections: | 1 through 5 and 7 through 35 |
|  | R12W | Sections: | 2, 6, 9 through 17, and 19 through 36 |
|  | R13W | Sections: | 1, 2, 25, 26, and 32 through 36 |
| T8S | R11W | Sections: | 3 through 9, 17, 18, and 19 |
|  | R12W | Sections: | 1 through 35 |

## Glacier State Area (Cont'd):

Kenai/Homer Area (Cont'd):

|  | R13W | Sections: | 1 through 36 |
| :---: | :---: | :---: | :---: |
|  | R14W | Sections: | $W 1 / 2$ of 30 and $W 1 / 2$ of 31 |
|  | R15W | Sections: | 25, 26,31 through 36 |
| T9S | R12W | Sections: | 4 through 8, and 18 |
|  | R13W | Sections: | 1 through 24, and 26 through 34 |
|  | R14W | Sections: | All |
|  | R15W | Sections: | 1 through 31, 34, 35, and 36 |
|  | R16W | Sections: | 1, 12, 13, $24,25,34$, and 36 |
| T10S | R13W | Sections: | 3 through 6 |
|  | R14W | Sections: | 1 through 6 |
|  | R15W | Sections: | $1,2,3, S^{1} / 2$ of 4,5 , and 6 |
|  | R16W | Sections: | 1,2 , and 3 |
| Kodiak |  |  |  |
| T26S | R20W | Sections: | $18,19,20$, those portions of 21 , and 22 on Kodiak Island, and 26 through 36 |
|  | R21W | Sections: | All |
| T27S | R19W | Sections: | All |
|  | R20W | Sections: | All |
|  | R21W | Sections: | All |
| T28S | R19W | Sections: | All |
|  | R20W | Sections: | All |
|  | R21W | Sections: | All |
| T29S | R18W | Sections: | All |
|  | R19W | Sections: | All |
|  | R20W | Sections: | All |
|  | R21W | Sections | All |
| T30S | R18W | Sections: | All |
|  | R19W | Sections: | All |
|  | R20W | Sections: | All |
|  | R21W | Sections: | All |
| T31S | R19W | Sections: | All |
|  | R20W | Sections: | All |
|  | R21W | Sections: | All |

Glacier State Area (Cont'd):
Kodiak Area (Cont'd):
(All the above with reference to the Seward Meridian)

Seldovia Area:

| T8S | R14W | Sections: | 13 through 16, 20 through 29 , $E^{1 / 2} 30, E^{1 / 2} 31,32$ through 36 |
| :---: | :---: | :---: | :---: |
| Seward Area: |  |  |  |
| T1N | R1W | Sections: | All |
|  | R1E | Sections: | $6,7,18,19,30$ and 31 |
| T1S | R1W | Sections: | All |
|  | R1E | Sections: | 6, 7, 18 and 19 |

(All the above with reference to the Seward Meridian.)

Sitka Area:

| T54S | R63E | Sections: | 34, 35, and 36 |
| :--- | :--- | :--- | :--- |
| T55S | R63E | Sections: | 1 through 3, 9 through 16, 21 <br> through 27, 35 and 36 |
|  | R64E | Sections: | 31 through 34 |
| T56S | R64E | Sections: | 3 through 6, 8 and 9 |

All of Japonski Island Located within:
T55S R63E Sections: 34 and 35
T56S R63E Sections: 1 through 3
(All above the above with reference to the Copper River Meridian)

## Copper Valley Area:

| T22N | R12E | Sections: | All |
| :--- | :--- | :--- | :--- |
| T21N | R11E | Sections: | All |
|  | R12E | Sections: | All |
| T20N | R12E | Sections: | All |
| (All of the above in reference to the Seward Meridian.) |  |  |  |


| T22S | R10E | Sections: | All |
| :--- | :--- | :--- | :--- |
|  | R11E | Sections: | All |
|  | R12E | Sections: | All |
|  | R8E | Sections: | All |
|  | R9E | Sections: | All |
|  | R8E | Sections: | All |

## Glacier State Area (Cont'd):

Copper Valley Area (Cont'd):

|  | R9E | Sections: | All |
| :---: | :---: | :---: | :---: |
|  | R10E | Sections: | All |
|  | R11E | Sections: | All |
|  | R12E | Sections: | All |
| T20S | R11E | Sections: | All |
|  | R12E | Sections: | All |
| (All of | eference | he Fairbanks | ridian.) |
| T14N | R1W | Sections: | All |
|  | R2W | Sections: | All |
|  | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R10E | Sections: | 19, 20, 29, 30, 31, and 32 |
| T13N | R1W | Sections: | All |
|  | R2W | Sections: | All |
|  | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R1E | Sections: | All |
|  | R2E | Sections: | All |
|  | R3E | Sections: | All |
|  | R4E | Sections: | All |
|  | R8E | Sections: | All |
|  | R9E | Sections: | All |
|  | R10E | Sections: | 5, 6, 7, 8, 17, and 18 |
| T12N | R1W | Sections: | All |
|  | R2W | Sections: | All |
|  | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R1E | Sections: | All |
|  | R2E | Sections: | All |


|  | R3E | Sections: | All |
| :---: | :---: | :---: | :---: |
|  | R4E | Sections: | All |
|  | R8E | Sections: | All |
|  | R9E | Sections: | All |
| T11N | R9W-R1W | Sections: | All |
|  | R1E-R9E | Sections: | All |
| T10N | R9W-R1W | Sections: | All |
|  | R1E-R6E | Sections: | All |
|  | R8E | Sections: | All |
|  | R9E | Sections: | All |
| T9N | R9W-R1W | Sections: | All |
|  | R1E-R5E | Sections: | All |
|  | R8E-R12E | Sections: | All |
| T8N | R9W-R1W | Sections: | All |
|  | R1E-R4E | Sections: | All |
|  | R12E | Sections: | All |
| T7N | R9W-R1W | Sections: | All |
|  | R1E-R3E | Sections: | All |
| T6N | R9W-R1W | Sections: | All |
|  | R1E | Sections: | All |
| T5N | R9W-R1W | Sections: | All |
| T4N | R9W-R1W | Sections: | All |
| T3N | R11W-R1W | Sections: | All |
|  | R1E | Sections: | All |
| T2N | R11W-R1W | Sections: | All |
|  | R1E | Sections: | All |
| T1N | R1E | Sections: | All |
|  | R2E | Sections: | All |
|  | R7W-R1W | Sections: | All |
| T1S | R7W-R1W | Sections: | All |
|  | R1E-R3E | Sections: | All |
| T2S | R4W-R1W | Sections: | All |
|  | R1E-R5E | Sections: | All |
| T3S | R1E-R5E | Sections: | All |


| T4S | R1E | Sections: | All |
| :---: | :---: | :---: | :---: |
|  | R2E | Sections: | All |
|  | R5E | Sections: | All |
|  | R14E | Sections: | All |
| T5S | R1E | Sections: | All |
|  | R2E | Sections: | All |
|  | R11E-R16E | Sections: | All |
| T6S | R1W | Sections: | All |
|  | R1E | Sections: | All |
|  | R11E-R16E | Sections: | All |
| T7S | R2W | Sections: | All |
|  | R1W | Sections: | All |
|  | R1E | Sections: | All |
|  | R12E-R16E | Sections: | All |
| T8S | R8W-R1W | Sections: | All |
|  | R13E-R17E | Sections: | All |
| T9S | R8W-R3W | Sections: | All |
|  | R15E-R17E | Sections: | All |
| T11S | R8W | Sections: | All |
| T12S | R8W | Sections: | All |

Bethel Area:
T8N R71W Sections: All of Sections 3 through10, 18 and 19, those portions of Sections 15 and 16 lying Northerly of the Kuskokwim River, and those portions of Section 17 and 20 lying Westerly of the Kuskokwim River

R72W Sections: 1 through 3, 10 through 15, and 22 through 24
(All the above with reference to the Seward Meridian.)

Nome Area:

| T11S | R34W | Sections: | All |
| :--- | :--- | :--- | :--- |
|  | R33W | Sections: | 5 through 8, 17 through 20, and 29 <br> through 32 |
| T12S | R33W | Sections: | 5 |

(All the above with reference to the Kateel River Meridian.)

Beginning at Point 1 commonly known as Indian Head, $55^{\circ} 45.8^{\prime}$ N. Latitude \& $131^{\circ}$ 15.3' W. Longitude; THENCE on a bearing of $224^{\circ} 10^{\prime}$ True for approximately $43,200 \mathrm{ft}$. to Point 2 (Tatoosh Rocks) $55^{\circ} 31.8^{\prime}$ N. Latitude \& $131^{\circ} 50.7^{\prime}$ W. Longitude; THENCE on a bearing of $193^{\circ}$ True for approximately $32,700 \mathrm{ft}$. to Point 3 (Guard Island) $55^{\circ}$ 26.8' N. Latitude \& $131^{\circ} 52.7^{\prime} \mathrm{W}$. Longitude; THENCE on a bearing of $180^{\circ}{ }^{2} 0^{\prime}$ True for approximately $2,400 \mathrm{ft}$. to Point 4 (S. Vallenar Pt.) $55^{\circ} 22.9^{\prime} \mathrm{N}$. Latitude \& $131^{\circ} 52.8^{\prime}$ W. Longitude; THENCE on a bearing of $174^{\circ}$ True for approximately $33,960 \mathrm{ft}$. to Point 5 (on west side of Gravina Island) $55^{\circ} 17.45^{\prime} \mathrm{N}$. Latitude \& $131^{\circ} 51.5^{\prime} \mathrm{W}$. Longitude; THENCE on a bearing of $169^{\circ}$ True for approximately $37,200 \mathrm{ft}$. to Point 6 (South of Nelson Cove) $55^{\circ} 15^{\prime} \mathrm{N}$. Latitude \& $131^{\circ} 49.7^{\prime}$ W. Longitude; THENCE on a bearing of $150^{\circ} 45^{\prime}$ True for approximately $21,600 \mathrm{ft}$. to Point 7 (West of Dall Head) $55^{\circ} 8.3^{\prime}$ Latitude \& $131^{\circ} 46.6^{\prime} \mathrm{W}$. Longitude; THENCE on a bearing of $121^{\circ} 10^{\prime}$ True for approximately $18,600 \mathrm{ft}$. to Point 8 (Pt. McCartey Light) $55^{\circ} 6.8^{\prime} \mathrm{N}$. Latitude \& $131^{\circ}$ 42.2' W. Longitude; THENCE on a bearing of $357^{\circ} 45^{\prime}$ True for approximately $27,000 \mathrm{ft}$. to Point 9 (off Seal Cove) $55^{\circ} 11.3^{\prime} \mathrm{N}$. Latitude \& $131^{\circ} 25^{\prime}$ W. Longitude; THENCE on a bearing of $20^{\circ} 30^{\prime}$ True for approximately $25,800 \mathrm{ft}$. to Point 10 (Blank Pt.) $55^{\circ} 15.1^{\prime} \mathrm{N}$. Latitude \& $131^{\circ} 41^{\prime} \mathrm{W}$. Longitude; THENCE on a bearing of $46^{\circ} 30^{\prime}$ True for approximately 9,000 to Point 11 (Blank Island Light) $55^{\circ} 16^{\prime} \mathrm{N}$. Latitude \& $131^{\circ} 38.3^{\prime} \mathrm{W}$. Longitude; THENCE on a bearing of $33^{\circ}$ True for approximately $9,600 \mathrm{ft}$. to Point 12 (Gravina Point) $55^{\circ} 17.3^{\prime}$ N. Latitude $\& 131^{\circ} 37$ ' W. Longitude; THENCE on a bearing of $86^{\circ} 30$ ' True for approximately $33,600 \mathrm{ft}$. to Point 13 (white beacon off Mt. Point) $55^{\circ}$ $17.5^{\prime}$ N. Latitude \& $131^{\circ} 31.35^{\prime}$ W. Longitude; THENCE on a bearing of $23^{\circ}$ true for approximately $36,000 \mathrm{ft}$. to Point 14 (off Beaver Falls Creek) $55^{\circ} 22.7^{\prime}$ N. Latitude \& $131^{\circ} 27.5^{\prime}$ W. Longitude; THENCE on a bearing of $333^{\circ} 10^{\prime}$ True for approximately 21,600 ft. to Point 15 (Near Mahoney Creek) $55^{\circ} 25.9^{\prime} \mathrm{N}$. Latitude \& $131^{\circ} 30^{\prime} \mathrm{W}$. Longitude; THENCE on a bearing of $359^{\circ} 30^{\prime}$ True for approximately $26,400 \mathrm{ft}$. to Point 16 (Pt. East of Leask Cove) $55^{\circ} 30.3^{\prime} \mathrm{N}$. Latitude \& $131^{\circ} 30.25^{\prime} \mathrm{W}$. Longitude; THENCE on a bearing of $355^{\circ} 10^{\prime}$ True for approximately $36,000 \mathrm{ft}$. to Point 17 (near Naha River) $35^{\circ} 35.5^{\prime}$ N. Latitude \& $131^{\circ} 34.6^{\prime}$ W. Longitude; THENCE on a bearing of $287^{\circ} 10^{\prime}$ True for approximately $46,800 \mathrm{ft}$. to the POINT OF BEGINNING at Point 1.

## Cordova Area:

| T12S | R1W | Sections: | All |
| :--- | :--- | :--- | :--- |
|  | R2W | Sections: | All |
| R3W | Sections: | All |  |
|  | R4E | Sections: | All |
|  | R5E | Sections: | All |
|  | R1W | Sections: | All |
|  | R2W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R4E | Sections: | 1, 2, 3, 10 through 15, 22 |
|  |  | through 27, 34, 35, and 36 |  |
|  |  |  | Sections: |

Cordova Area (Cont'd):

| T14S | R1W | Sections: | All |
| :---: | :---: | :---: | :---: |
|  | R2W | Sections: | All |
|  | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | 1, 2, 3, 10 through 15, 22 through 27, 34, 35 , and 36 |
|  | R3E | Sections: | All |
|  | R4E | Sections: | All |
| T15S | R2E | Sections: | All |
|  | R3E | Sections: | All |
|  | R4E | Sections: | All |
|  | R1W | Sections: | All |
|  | R2W | Sections: | All |
|  | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
| T16S | R1E | Sections: | All |
|  | R2E | Sections: | All |
|  | R3E | Sections: | All |
|  | R4E | Sections: | All |
|  | R5E | Sections: | All |
|  | R1W | Sections: | All |
|  | R2W | Sections: | All |
|  | R3W | Sections: | All |
|  | R4W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
| T17S | R1E | Sections: | All |
|  | R2E | Sections: | All |
|  | R3E | Sections: | All |
|  | R4E | Sections: | All |

## Cordova Area (Cont'd):

|  | R5E | Sections: | All |
| :--- | :--- | :--- | :--- |
|  | R1W | Sections: | All |
|  | R5W | Sections: | All |
|  | R6W | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Rections: | All |
|  | R1E | Sections: | All |
|  | R3E | Sections: | All |
|  | R4E | Sections: | All |
|  | R6E | Sections: | All |
|  | R7W | Sections: | All |
|  | R8W | Sections: | All |
|  | R4E | Sections: | All |
|  | R5E | Sections: | All |
|  |  | R5E | Sections: |
|  |  | All |  |

Arctic Slope Telephone Association Cooperative Study Area:
Anaktuvuk Pass Area:

| T15S | R2E | Sections: | $W^{1} / 2$ of $17, E^{1 / 2}$ of 18 |
| :---: | :---: | :---: | :---: |
| Atqasuk Area: |  |  |  |
| T10N | R5E | Sections: | S $1 / 2$ of $10, \mathrm{~N}^{1} / 2$ of 15 |
| Barrow Area: |  |  |  |
| T22N | R18W | Sections: | All 36 Sections |
| T23N | R18W | Sections: | All 36 Sections |
| Deadhorse/Prudhoe Bay Area: |  |  |  |
| T10N | R15E | Sections: | $\mathrm{SE}^{1} / 4$ of $7, \mathrm{~S}^{1} 1 / 2$ of $8, \mathrm{~N}^{1} / 2$ of $17, \mathrm{SW}^{1} 1 / 4$ of $17,18,19, \mathrm{~W}^{1} / 2$ of $20, \mathrm{NW}^{1} / 4$ of $29, \mathrm{~N}^{1} / 2$ of 30 |
| T10N | R14E | Sections: | S $1 / 2$ of $24, \mathrm{~N}^{1} / 2$ of 25 |
| Kaktovik Area: |  |  |  |
| T9N | R34E | Sections: | W $1 / 2$ of $18, N 1 / 2$ of 19 |
|  | R33E | Sections: | $E 1 / 2$ of 13 |

Arctic Slope Telephone Association Cooperative Study Area (Cont'd):


## CHRONOLOGY:

## Certificate Granted:

Amend Service Area:

