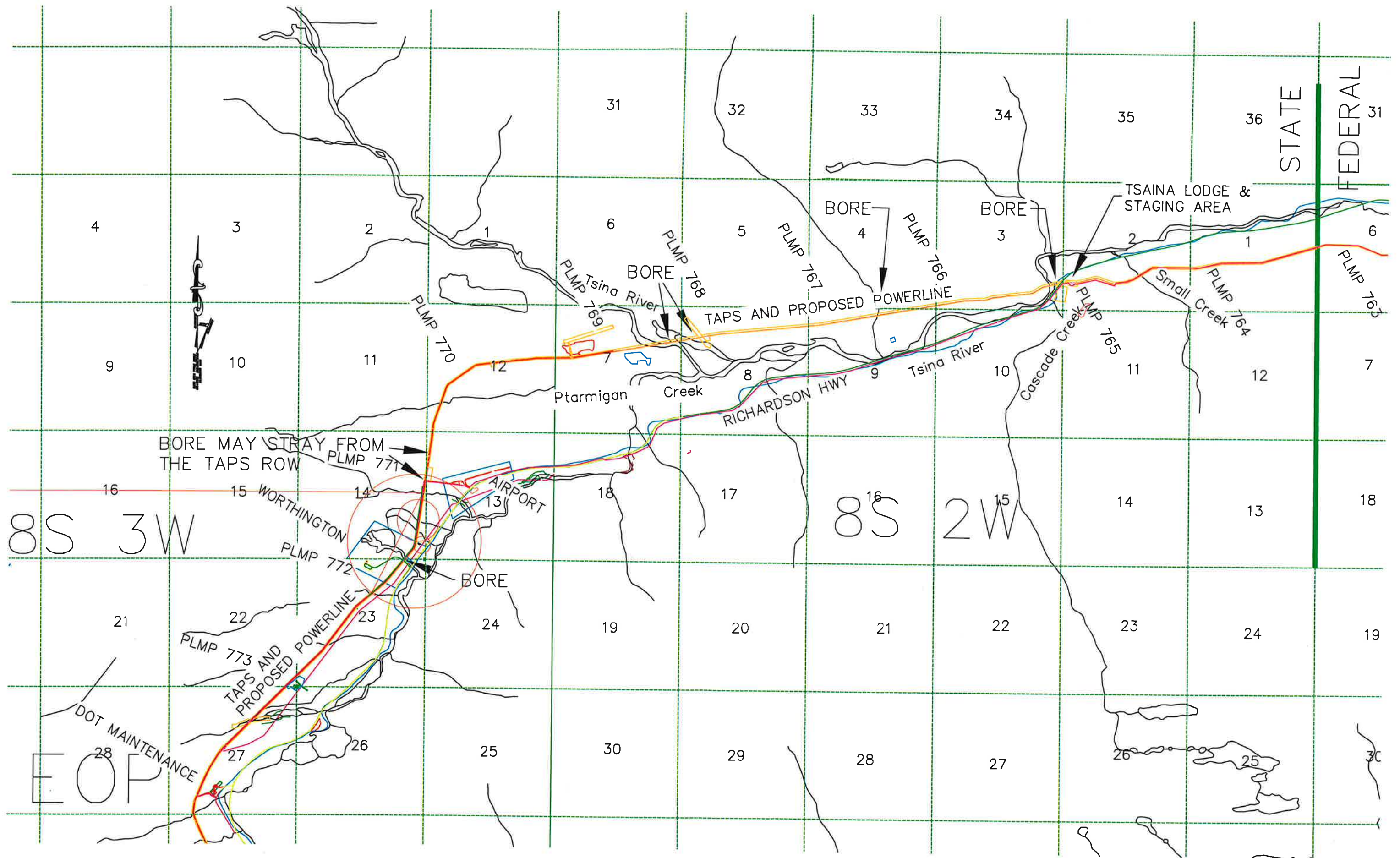
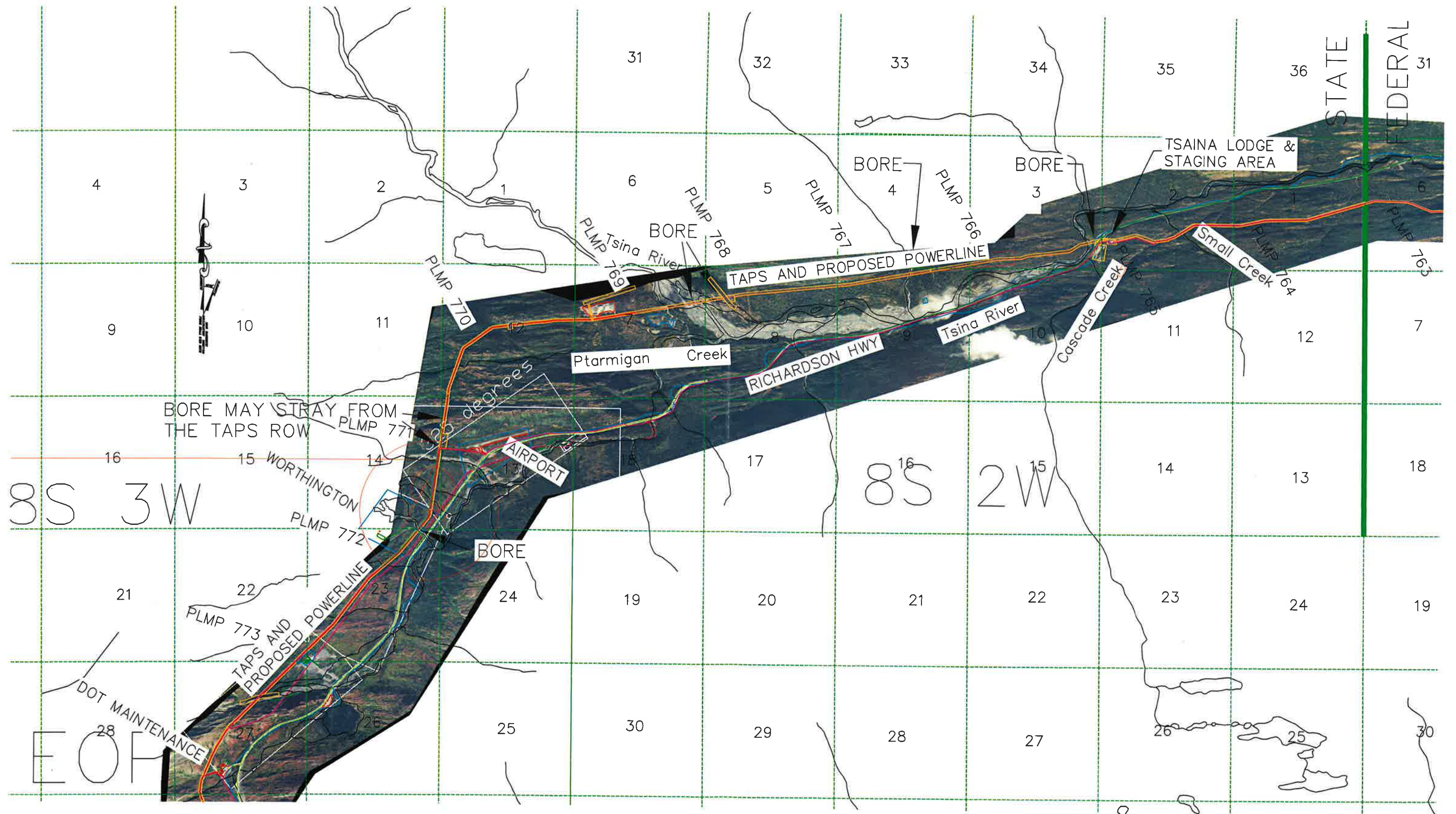
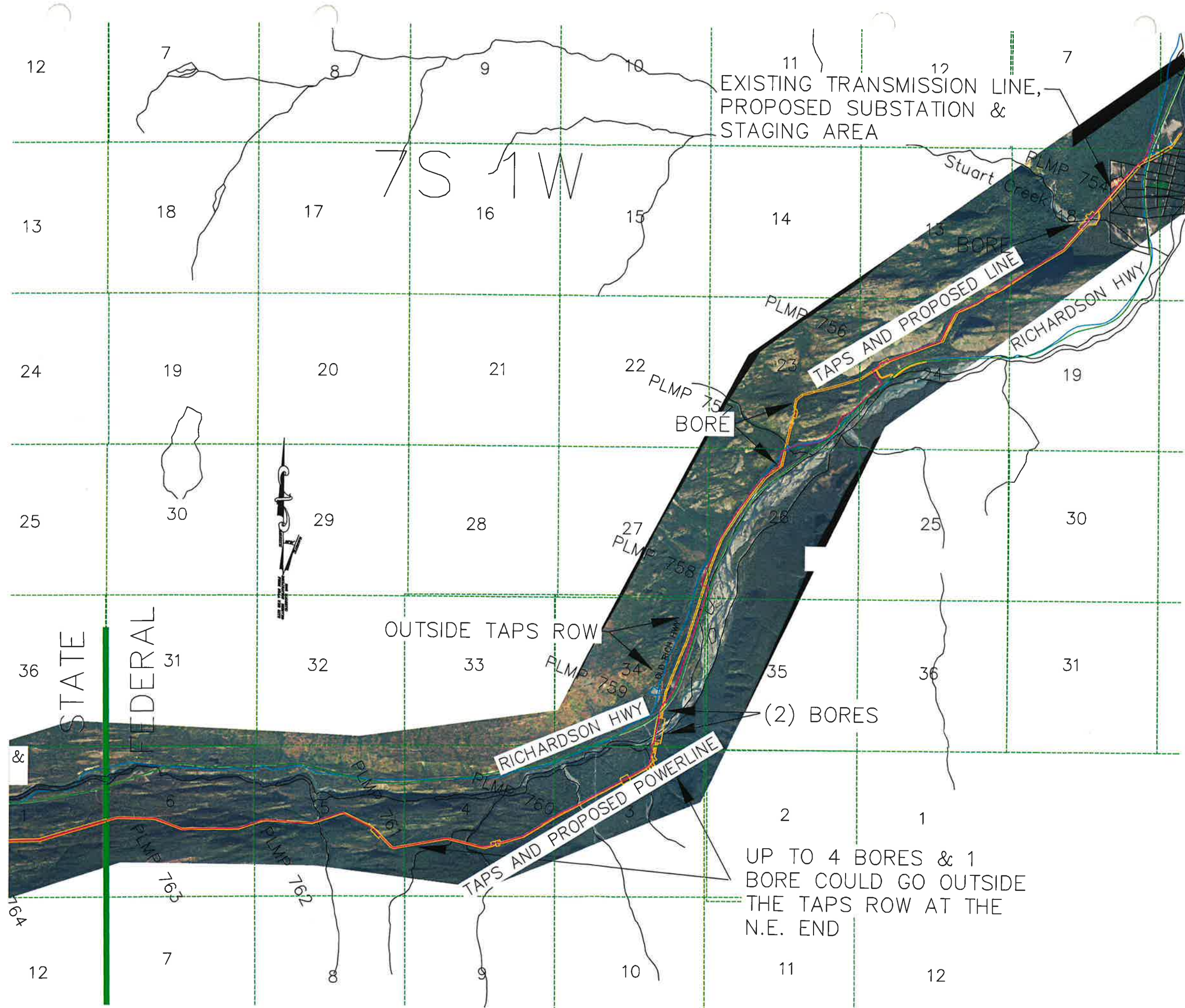
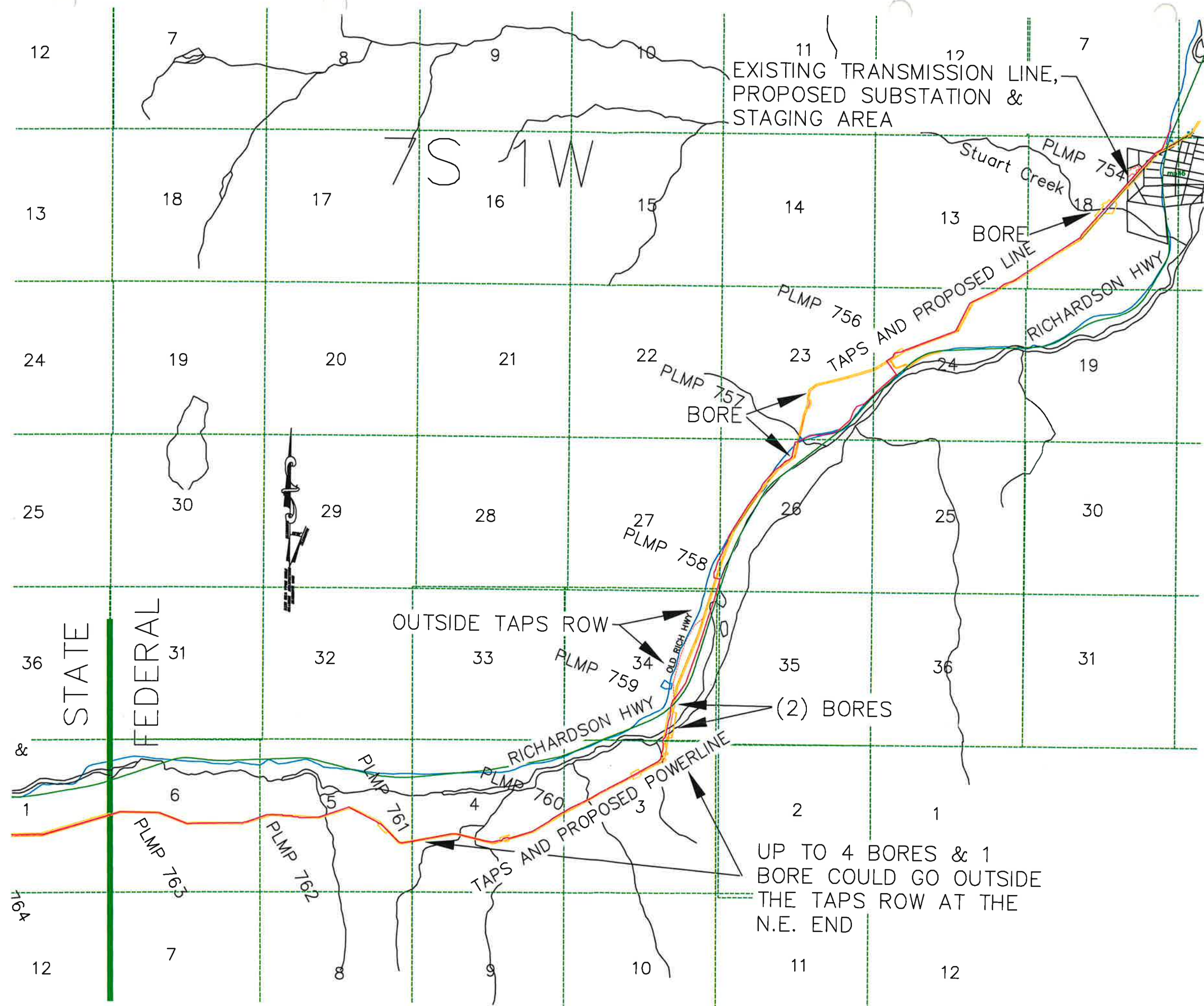










THIS SHEET

TAPS Mainline

Vicinity Map

N.T.S.

CALL BEFORE YOU DIG!

ALASKA DECLINE 811

ANCHORAGE AREA 278-3121

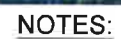
STATEWIDE 800-478-3121



- | CONSTRUCTION LEGEND | | | |
|---------------------|----------|-------------------------|-------|
| CONDUCTOR | EXISTING | NEW | REUSE |
| 3 PH OH | | | |
| 3 PH UG | | | |
| 1 PH OH | | | |
| 1 PH UG | | | |
| OH TPX | | | |
| UG TPX | | | |
| ----- | | | |
| POLE | | | |
| ANCHOR | | | |
| OH TRANS | | | |
| UG TRANS | | | |
| SERVICE PT | | | |
| SERVICE PT | | | |
| W/ METER | | | |
| | | MB# IS METERBANK NUMBER | |
| FUSE | | | |
| J-BOX | | | |
| DISCONNECT | | | |
| PEDESTAL | | | |
| ----- | | | |
| EXISTING GCI | | | |



B A		01-26-19 11-21-18	REVISED TO ALL UG ROUTING ISSUED FOR PERMITTING	MSW CTD MSW CTD	 Copper Valley Electric Assn P O Box 45 Glenallen, AK 99588 THOMPSON PASS DISTRIBUTION DISTRIBUTION PLAN VIEW		TBD 1" = 200 FEET		5	18
REV.	DATE	DESCRIPTION		BY	CHKD	DATE	SCALE		SHEET	TOTAL



1. MAINTAIN A MINIMUM OF 3 FT SEPARATION BETWEEN NEW PRIMARY UNDERGROUND CONDUCTOR AND EXISTING GCI COMM.
2. PRIMARY UNDERGROUND CIRCUIT INSTALLED OFFSET 37 FEET FROM CENTERLINE OF ALYESKA PIPELINE

CONSTRUCTION LEGEND

CONDUCTOR	EXISTING	NEW	RETIRE
3 PH OH			
3 PH UG			
1 PH OH			
1 PH UG			
OH TPX			
UG TPX			

POLE			
ANCHOR			
OH TRANS			
UG TRANS			
SERVICE PT			
SERVICE PT			
W/ METER			

MB# IS METERBANK NUMBER

	FUSE	FUSE	FUSE	FUSE
J-BOX				
DISCONNECT				
PEDESTAL				

EXISTING GCI



B	01-26-19	REVISED TO ALL UG ROUTING	MSW CTD				
A	11-21-18	ISSUED FOR PERMITTING	MSW CTD				

		Copper Valley Electric Assn P.O. Box 45 Glennallen, AK 99598	
THOMPSON PASS DISTRIBUTION DISTRIBUTION PLAN VIEW			
MSW/APP	DATE	BY	
CTD/APP		TBD	
04-26-2010		04-26-2010	

THIS SHEET

73 11

Vicinity Map

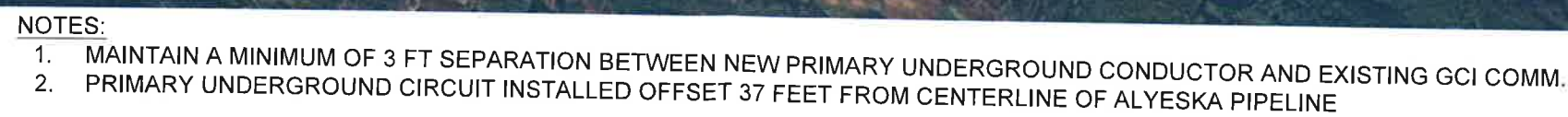
N.T.S.

CALL BEFORE YOU DIG!

ALASKA DIGILINE 811

ANCHORAGE AREA 278-3121

STATEWIDE 800-478-3121



CONSTRUCTION LEGEND

CONDUCTOR	EXISTING	NEW	REUSE
3 PH OH			
3 PH UC			
1 PH OH			
1 PH UC			
OH TPX			
UG TPX			

POLE	ANCHOR	OH TRANS	UG TRANS	SERVICE PT	W/ METER	MB# IS	METERBANK	NUMBER

FUSE	PULSE	PULSE	FUSE

J-BOX	DISCONNECT	DISC	DISC

PEDESTAL	EXISTING GCI



MATCHLINE

SEE SHEET 11

MATCHLINE

CONSTRUCTION LEGEND

1. MAINTAIN A MINIMUM OF 3 FT SEPARATION BETWEEN NEW PRIMARY UNDERGROUND CONDUCTOR AND EXISTING GCI COMM.
2. PRIMARY UNDERGROUND CIRCUIT INSTALLED OFFSET 37 FEET FROM CENTERLINE OF ALYESKA PIPELINE

[illegible]

		Copper Valley Electric Assn P O Box 45 Glennallen, AK 99588	
THOMPSON PASS DISTRIBUTION			
DISTRIBUTION PLAN VIEW			
MSW	CTD	DATE	
01-28-2018		TBD	

THIS SHEET

Vicinity Map
N.T.S.

CALL BEFORE YOU DIG!

ALASKA DIGLINE	ANCHORAGE AREA	STATEWIDE	
			811
			278-3121
			800-478-3121

MATCHLINE

MATCHLINE

CONSTRUCTION LEGEND

CONDUCTOR	EXISTING	NEW	BEST PRACTICE
3 PH OH			
3 PH UC			
1 PH OH			
1 PH UC			
OH TPX			
UG TPX			
PQLE			
ANCHOR			
OH TRANS			
UG TRANS			
SERVICE PT			
SERVICE PT			
W/ METER			
	MB/ IS	METERBANK	NUMBER
FUSE			
J-BOX			
DISCONNECT			
PEDESTAL			
EXISTING GCI			

1. MAINTAIN A MINIMUM OF 3 FT SEPARATION BETWEEN NEW PRIMARY UNDERGROUND CONDUCTOR AND EXISTING GCI COMM.
2. PRIMARY UNDERGROUND CIRCUIT INSTALLED OFFSET 37 FEET FROM CENTERLINE OF ALYESKA PIPELINE

[illegible]

		Copper Valley Electric Assn P O Box 45 Glennallen, AK 99588	
THOMPSON PASS DISTRIBUTION DISTRIBUTION PLAN VIEW			
MSW	DATE	DATE	
CTD	DATE	TBD	
01-28-2019		1" = 200 FEET	

TV

THIS SHEET

Vicinity Map
N.T.S.

ALASKA DICLINE

ANCHORAGE AREA

STATEWIDE

811

278-3121

800-478-3121

MATCHLINE

SEE SHEET 13

MATCHLINE

CENTERLINE EXISTING ALYESKA PIPELINE

JB-S768-2
PLMP768.22

1. MAINTAIN A MINIMUM OF 3 FT SEPARATION BETWEEN NEW PRIMARY UNDERGROUND CONDUCTOR AND EXISTING GCI COMM.
2. PRIMARY UNDERGROUND CIRCUIT INSTALLED OFFSET 37 FEET FROM CENTERLINE OF ALYESKA PIPELINE

CONDUCTOR	EXISTING	NEW	RETIRE
3 PH OH			
3 PH UG			
1 PH OH			
1 PH UG			
OH TPX			
UG TPX			

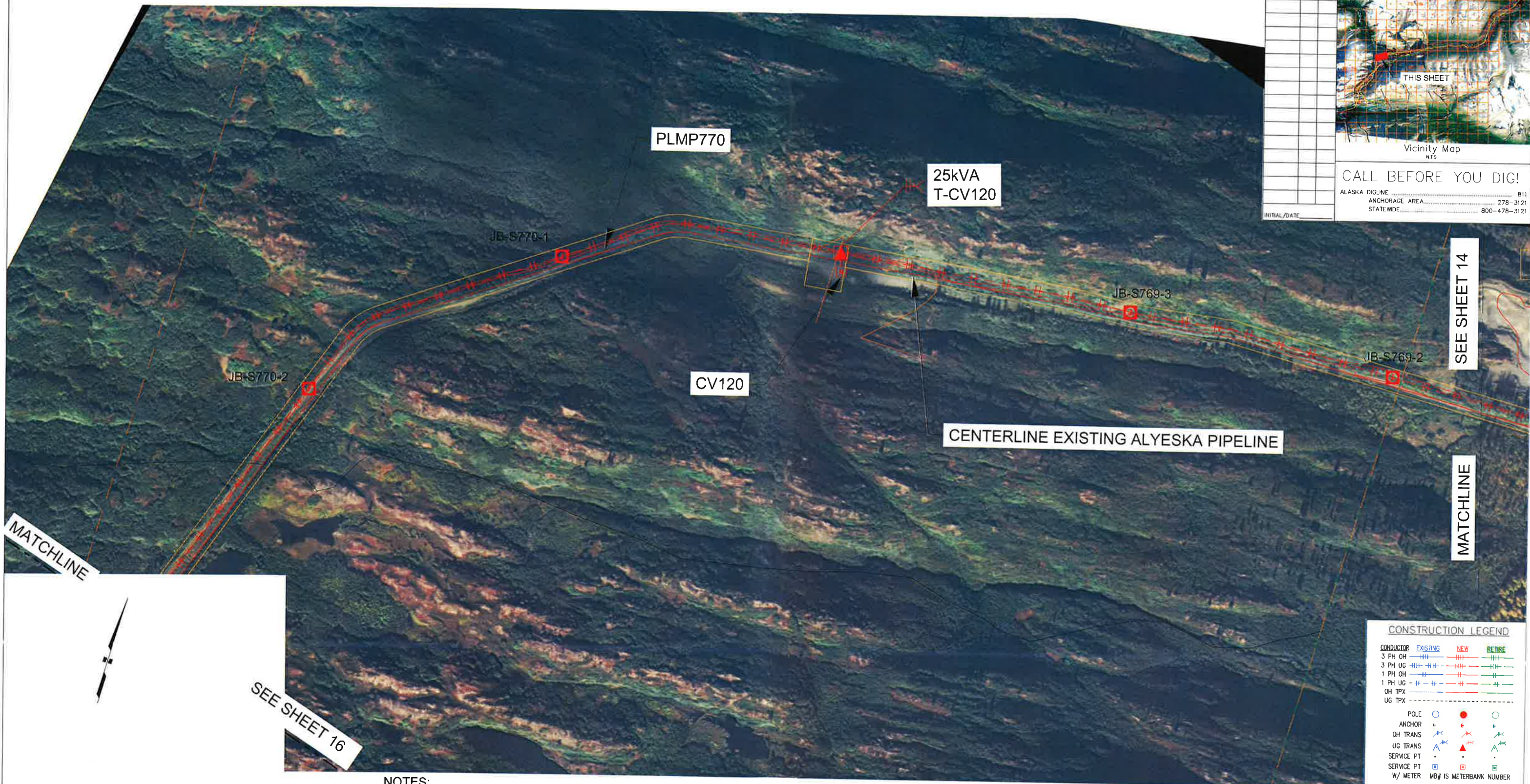
POLE			
ANCHOR			
OH TRANS			
UG TRANS			
SERVICE PT			
SERVICE PT			
W/ METER			
MB# IS METERBANK NUMBER			
FUSE			
J-BOX			
DISCONNECT			
PEDESTAL			

EXISTING	GCI



B	01-28-19	REVISED TO ALL UG ROUTING					MSW	CTD	
A	11-21-18	ISSUED FOR PERMITTING					MSW	CTD	
		DESCRIPTION					DATE	CHK	APP

		Copper Valley Electric Assn P.O. Box 45 Glennallen, AK 99568	
THOMPSON PASS DISTRIBUTION DISTRIBUTION PLAN VIEW			
Sheet: MSW of: CTD	Date:	Size: TBD	
Date: 01-28-2019	Scale: 1" = 200 FEET		

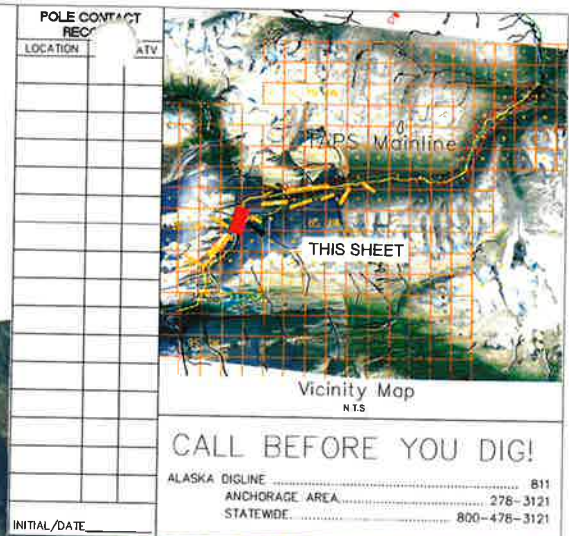


SEE SHEET 16

- ## CONSTRUCTION LEGEND
- | CONDUCTOR | <u>EXISTING</u> | <u>NEW</u> | <u>RETIRE</u> |
|-----------|-----------------|------------|---------------|
| 3 PH OH | | - - | |
| 3 PH UG | - - | - - | - - |
| 1 PH OH | - - | - - | - - |
| 1 PH UG | - - | - - | - - |
| OH TYP | - - | - - | - - |
| UG TYP | - - | - - | - - |
-
- | | | | |
|------------|------|------|--------|
| POLE | ○ | ● | ○ |
| ANCHOR | + | + | + |
| OH TRANS | ↖ | ↖ | ↖ |
| UG TRANS | ↖ | ↖ | ↖ |
| SERVICE PT | • | • | • |
| SERVICE PT | □ | □ | □ |
| W/ METER | MB | IS | NUMBER |
| FUSE | FUSE | FUSE | FUSE |
| J-BOX | • | • | • |
| DISCONNECT | DISC | DISC | DISC |
| PEDESTAL | △ | △ | △ |
-
- EXISTING GCI



										 Copper Valley Electric Assn P O Box 45 Glennallen, AK 99568	
										THOMPSON PASS DISTRIBUTION DISTRIBUTION PLAN VIEW	
B 01-28-19 REVISED TO ALL UG ROUTING MSW CTD A 11-21-18 ISSUED FOR PERMITTING MSW CTD DATE DATE REVISIONS DATE DATE APP										DATE 01-28-19 DATE 11-21-18 DATE 1" = 200 FEET SHEET 15 OF 18	



1. MAINTAIN A MINIMUM OF 3 FT SEPARATION BETWEEN NEW PRIMARY UNDERGROUND CONDUCTOR AND EXISTING GCI COMM.
2. PRIMARY UNDERGROUND CIRCUIT INSTALLED OFFSET 37 FEET FROM CENTERLINE OF ALYESKA PIPELINE

POLE			
ANCHOR			
OH TRANS			
UC TRANS			
SERVICE PT			
SERVICE PT			
W/ METER	MB	IS	METERBANK
			NUMBER
FUSE	FUSE	FUSE	FUSE
J-BOX			
DISCONNECT	DISC	DISC	DISC
PEDESTAL			
EXISTING GO			



THIS SHEET

Vicinity Map
NTS

CALL BEFORE YOU DIG!

ALASKA	DIGLINE	811
ANCHORAGE AREA		278-3121
STATEWIDE		800-478-3121

MATCHLINE

MATCHLINE

25kVA
T-PLMP772

CENTERLINE EXISTING ALYESKA PIPELINE

- NOTES:**
1. MAINTAIN A MINIMUM OF 3 FT SEPARATION BETWEEN NEW PRIMARY UNDERGROUND CONDUCTOR AND EXISTING GCI COMM.
 2. PRIMARY UNDERGROUND CIRCUIT INSTALLED OFFSET 37 FEET FROM CENTERLINE OF ALYESKA PIPELINE

CONSTRUCTION LEGEND

CONDUCTOR	EXISTING	NEW	RETIRE
3 PH OH			
3 PH UG			
1 PH OH			
1 PH UG			
OH TPX			
UG TPX			

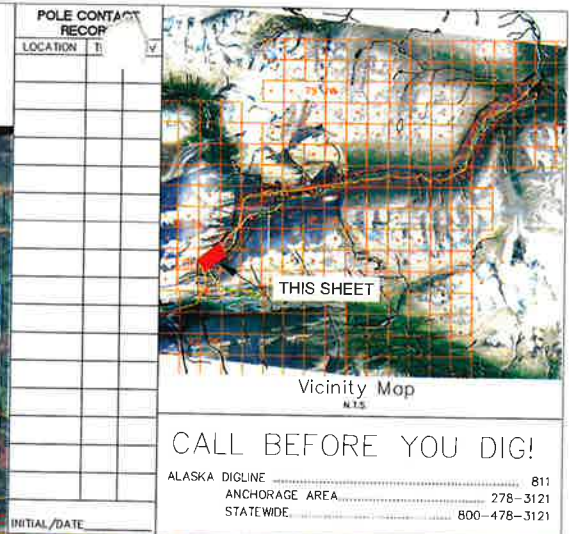
POLE			
ANCHOR			
OH TRANS			
UG TRANS			
SERVICE PT			
SERVICE PT			
W/ METER			

MB/ IS METERBANK NUMBER

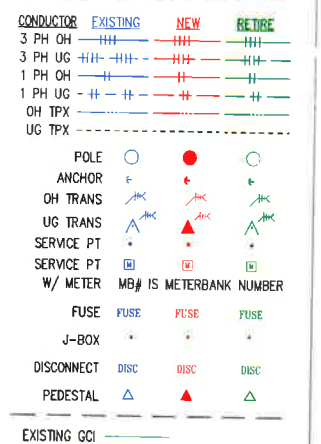
	FUSE	FUSE	FUSE
J-BOX			
DISCONNECT			
PEDESTAL			

EXISTING GC/





1. MAINTAIN A MINIMUM OF 3 FT SEPARATION BETWEEN NEW PRIMARY UNDERGROUND CONDUCTOR AND EXISTING GCI COMM.
2. PRIMARY UNDERGROUND CIRCUIT INSTALLED OFFSET 37 FEET FROM CENTERLINE OF ALYESKA PIPELINE



		Copper Valley Electric Assn P.O. Box 45 Glennallen, AK 99588	
THOMPSON PASS DISTRIBUTION DISTRIBUTION PLAN VIEW			
DATE: MSW CTD	DATE: TBD		
01-26-2019	1" = 200 FEET		