

Chalkyitsik Complex AK-UJD-000466 Situation Map

8/1/2019
Alaska Albers Projection
NAD 83 Datum



- Known Sites**
- Protection Level and Site Verification
 - Critical (Exists - Verified)
 - Full (Exists - Verified)
 - No Protection (Exists - Verified)
 - Unknown (Exists - Verified)
 - Critical (Not Verified)
 - Full (Not Verified)
 - No Protection (Not Verified)
 - Unknown (Not Verified)
 - Critical (Not Found - Field Visit)
 - Full (Not Found - Field Visit)
 - No Protection (Not Found - Field Visit)
 - Unknown (Not Found - Field Visit)
 - Native Allotments
 - Chalkyitsik Planning Area
- Event Point**
- Drop Point
 - Fire Origin
 - Helispot
 - Mobile Weather Unit
 - Repeater
 - Sling Site
- Event Line**
- Uncontrolled Fire Edge
 - Completed Dozer Line
 - Completed Hand Line
 - Access or Improved Road
 - Temporary Flight Restriction
 - Management Action Point
- Event Polygon**
- Wildfire Daily Fire Perimeter

MapLabel	Site Jurisdiction	MapLabel	Site Jurisdiction
B1	BIA	L10	BLM
B10	BIA	L11	USFWS
B12	BIA	L12	USFWS
B13 Old Salmon Village	USFWS	L13	USFWS
B14	BIA	L14	BLM
B15	BIA	L15	BLM
B16	BIA	L16	BLM
B17	BIA	L17	BLM
B19	BIA	L2	USFWS
B2	BIA	L3	USFWS
B20	USFWS	L7	BIA
B21	USFWS	L8	USFWS
B22	USFWS	L9	State
B23	USFWS	L8.5	USFWS
B23.5	USFWS	P1	USFWS
B24	BIA	P11 John Herberts Village	USFWS
B25	BIA	P12	USFWS
B26	BIA	P13	USFWS
B27	BIA	P15	BIA
B3	BIA	P16	BIA
B30	USFWS	P20	Private
B31	USFWS	P21	BIA
B34	BIA	P21.5	BIA
B35	BIA	P22	BIA
B36	USFWS	P4	USFWS
B38	BLM	P5	ANCSA
B39	BLM	P6	BLM
B4	BIA	P7	BIA
B40	ANCSA	P8	BIA
B41	ANCSA	PC1	BLM
B42	ANCSA	PC2	ANCSA
B43	ANCSA	R2	BLM
B44	ANCSA	R3	BLM
B5	BIA	R4	Private
B6	USFWS	R5	BLM
B7	BIA	SF10	BLM
B9	BIA	SF3	USFWS
Chalkyitsik	ANCSA	SF5	BLM
DS1	BLM	SF7	BLM
DS2	BLM	SF8	BLM
DS3	BLM	SF9	BLM
GF1	BLM	Y26	USFWS
GF2	BLM	Y27	USFWS
GF3	BLM	Y27	USFWS
K1	USFWS	Y28	BIA
K3	BIA	Y29	ANCSA
K4	USFWS	Y30	BLM
K5	USFWS	Y31	BLM
L1	BIA	Y32	ANCSA
L10	BLM	Y33	BLM
L11	BLM	Y34	BLM
L12	BLM	Y34	BLM
L13	BLM	Y34	BLM
L14	BLM	Y34	BLM
L15	BLM	Y34	BLM
L16	BLM	Y34	BLM
L17	BLM	Y34	BLM
L9.5	BLM	Y34	BLM
L9	BLM	Y34	BLM
L8	BLM	Y34	BLM
L7	BLM	Y34	BLM
L3	BLM	Y34	BLM
L2	BLM	Y34	BLM
L1	BLM	Y34	BLM
L1.5	BLM	Y34	BLM
L2.5	BLM	Y34	BLM
L3.5	BLM	Y34	BLM
L4.5	BLM	Y34	BLM
L5.5	BLM	Y34	BLM
L6.5	BLM	Y34	BLM
L7.5	BLM	Y34	BLM
L8.5	BLM	Y34	BLM
L9.5	BLM	Y34	BLM
L10.5	BLM	Y34	BLM
L11.5	BLM	Y34	BLM
L12.5	BLM	Y34	BLM
L13.5	BLM	Y34	BLM
L14.5	BLM	Y34	BLM
L15.5	BLM	Y34	BLM
L16.5	BLM	Y34	BLM
L17.5	BLM	Y34	BLM
L18.5	BLM	Y34	BLM
L19.5	BLM	Y34	BLM
L20.5	BLM	Y34	BLM
L21.5	BLM	Y34	BLM
L22.5	BLM	Y34	BLM
L23.5	BLM	Y34	BLM
L24.5	BLM	Y34	BLM
L25.5	BLM	Y34	BLM
L26.5	BLM	Y34	BLM
L27.5	BLM	Y34	BLM
L28.5	BLM	Y34	BLM
L29.5	BLM	Y34	BLM
L30.5	BLM	Y34	BLM
L31.5	BLM	Y34	BLM
L32.5	BLM	Y34	BLM
L33.5	BLM	Y34	BLM
L34.5	BLM	Y34	BLM
L35.5	BLM	Y34	BLM
L36.5	BLM	Y34	BLM
L37.5	BLM	Y34	BLM
L38.5	BLM	Y34	BLM
L39.5	BLM	Y34	BLM
L40.5	BLM	Y34	BLM
L41.5	BLM	Y34	BLM
L42.5	BLM	Y34	BLM
L43.5	BLM	Y34	BLM
L44.5	BLM	Y34	BLM
L45.5	BLM	Y34	BLM
L46.5	BLM	Y34	BLM
L47.5	BLM	Y34	BLM
L48.5	BLM	Y34	BLM
L49.5	BLM	Y34	BLM
L50.5	BLM	Y34	BLM
L51.5	BLM	Y34	BLM
L52.5	BLM	Y34	BLM
L53.5	BLM	Y34	BLM
L54.5	BLM	Y34	BLM
L55.5	BLM	Y34	BLM
L56.5	BLM	Y34	BLM
L57.5	BLM	Y34	BLM
L58.5	BLM	Y34	BLM
L59.5	BLM	Y34	BLM
L60.5	BLM	Y34	BLM
L61.5	BLM	Y34	BLM
L62.5	BLM	Y34	BLM
L63.5	BLM	Y34	BLM
L64.5	BLM	Y34	BLM
L65.5	BLM	Y34	BLM
L66.5	BLM	Y34	BLM
L67.5	BLM	Y34	BLM
L68.5	BLM	Y34	BLM
L69.5	BLM	Y34	BLM
L70.5	BLM	Y34	BLM
L71.5	BLM	Y34	BLM
L72.5	BLM	Y34	BLM
L73.5	BLM	Y34	BLM
L74.5	BLM	Y34	BLM
L75.5	BLM	Y34	BLM
L76.5	BLM	Y34	BLM
L77.5	BLM	Y34	BLM
L78.5	BLM	Y34	BLM
L79.5	BLM	Y34	BLM
L80.5	BLM	Y34	BLM
L81.5	BLM	Y34	BLM
L82.5	BLM	Y34	BLM
L83.5	BLM	Y34	BLM
L84.5	BLM	Y34	BLM
L85.5	BLM	Y34	BLM
L86.5	BLM	Y34	BLM
L87.5	BLM	Y34	BLM
L88.5	BLM	Y34	BLM
L89.5	BLM	Y34	BLM
L90.5	BLM	Y34	BLM
L91.5	BLM	Y34	BLM
L92.5	BLM	Y34	BLM
L93.5	BLM	Y34	BLM
L94.5	BLM	Y34	BLM
L95.5	BLM	Y34	BLM
L96.5	BLM	Y34	BLM
L97.5	BLM	Y34	BLM
L98.5	BLM	Y34	BLM
L99.5	BLM	Y34	BLM
L100.5	BLM	Y34	BLM

MAP Sites Considered for Protection

1	P6, P7, P8
2	P5, B17
3	RAWS, B19, B27, SH2
4	P1, B27, P2, Fort Yukon
5	B34, B35
6	P15, P16, P17, P18, P19, P20 P21
7	South Yukon River Cabins

