AIR OPERATIONS NORTH 9/10/2023 124°20'W 124°W 123°50'W 123°45'W Baldface Dip Site Large pool with large bedrock 42° 02.651' N | 123° 55.764' W H-15 Approved. Type 2 or Type 3 41° 59.400' N | 123° 36.180' W Potenital dust abatement CMD 8 8 Dollar Mnt. Kit# 4312-FCK-42° 15.475' N | 123° 39.686' C163 RPTR ID: C53 outcropping on SW side of pool needed. Type 3 only. HOGE ARCH cleared by 41° 47.832' N | 123° 46.004' W (River left) ARCH_SULLIVAN 9/07/2023 Monkey Ridge Kit#4312-FCK 42° 00.692' N | 123° 55.056' W CMD 9 41° 55.789' N | 123° 46.959' W Dip Site Possible Dip Site up stream of 41° 58.884' N | 123° 57.630' W C203 Rptr ID:C51 H-17 Helispot Type2/Type3 41° 55.623' N | 123° 44.629' W Helispot Type 2 and 3 approved. Dust 41° 56.525' N | 123° 57.858' W 42° 14.422' N | 123° 46.037' W abate. / minimal improvements H-18 41° 46.889' N | 123° 47.702' W Approved, type 2 helicopter per 41° 48.879' N 123° 41.335' W Approved by READS. Has not needed 6-8 small trees. No other Sling Site been utilized. Hazards identified, Type 2 or 3, 42° 02.499' N | 123° 48.429' W Helispot Type2/Type3 41° 59.338' N | 123° 38.994' W No Dust abatement needed Dip Site 41° 48.185' N 123° 40.299' W Devil's Punchbowl Dip READS approved 41° 48.137' N | 123° 44.656' W 41° 51.365' N | 123° 53.178' W Jnimproved Landing Area | U-100 Approved ULA per Helco. Type 3 approved, for type 2 42° 03.867' N | 124° 01.526' W Dip Site 123° 57.412' W 41° 57.811' N Diamond Dip Diamond Dip needs uphill side trees dropped. Needs Improvement-DIV VV is Needs approved SS. Private land Dip Site N Fork Smith Dip 23° 59.741' W cturner edit aware// ARCH cleared by 42° 03.812' N | 123° 41.931' W & owner has approved single use Mobile Retardant Base Dip Site North Dip 41° 58.440' N 23° 54.900' W ARCH SULLIVAN 9/07/2023 41° 47.593' N | 123° 52.097' W Jnimproved Landing Area | U-106 Type 3 only- Needs Dust 41° 49.700' N | 123° 52.578' W Mobile Weather Unit Camp 6 Dip Site Patrick Dip 23° 51.165' W Type2/Type3 - Must have dust 41° 56.770' N | 123° 39.209' W cturner edit Helispot CRZC 1 41° 58.583' N | 123° 36.732' W Mobile Weather Unit coords and elev from IMET Dip Site Potential Dip Site 23° 58.995' W 41° 41.443' N | 123° 53.650' W RC Dip Jnimproved Landing Area | U-108 On private land & owner has G-O Road 41° 36.715' N | 123° 52.196' W Mobile Weather Unit 41° 47.252' N | 123° 50.140' W approved single use; approved Rock Dip Dip Site 23° 45.641' W IRAWS 10 coords and elev from IMET 42° 02.561' N 123° 50.960' W per KGaiz (SITL) Mobile Weather Unit H-23 41° 55.027' N | 123° 39.011' W Type2/Type3 Seat Dip Dip Site 123° 42.329' W Mobile Weather Unit IRAWS 8 coords and elev from IMET 42° 00.875' N | 123° 45.435' W Known LZ according to local 41° 45.150' N | 123° 59.533' W Inimproved Landing Area | U-110 H-24 41° 43.875' N | 123° 47.297' W Helispot Helibase Brookings Helibase resident across the street. Can 42° 00.992' N | 123° 27.555' W H-25 Approved for Type 2 41° 59.347' N | 123° 53.938' W Helispot land a type 2 or 3 helicopter. Can Helibase 23° 40.917' W Repeater 41° 49.845' N | 123° 52.604' W be used for medivac site. H-26 41° 49.495' N | 123° 46.939' W HIGE needs dust abatement. 41° 59.635' N 123° 47.356' W Helispot H-1 Repeater C-34 41° 55.726' N | 123° 46.958' W 41° 46.487' N | 123° 58.289' W H-27 improved Landing Area | U-112 Approved by HLCO 1530 9/2. Helispot Type III Helicopter 42° 02.932' N | 124° 08.215' W 41° 54.727' N | 124° 02.973' V Helispot Good gravel. Type 3 Only. 2-way 41° 43.686' N | 123° 47.732' W Repeater 41° 47.006' N | 123° 56.286' W improved Landing Area U-114 DIVS SS Proposed Helispot approach. HOGE Helispot H-28 41° 45.504' N | 123° 50.640' W Repeater C-48 High Divide 41° 55.617' N | 124° 03.780' W 41° 57.323' N | 123° 43.435' W Inimproved Landing Area | U-116 Approved 9/4 by helicopter 41° 48.598' N | 123° 57.584' W H-11 Type2/Type3 90x90 Helispot H-3 Type 1-2-3 approved. No dust 41° 59.577' N | 123° 43.053' W Helispot Repeater 41° 46.298' N | 123° 58.317' W 41° 52.397' N | 123° 47.345' V nimproved Landing Area U-120 Approved Type 3 and Type 2. 41° 53.128' N | 124° 03.984' W Helispot Helispot Good Type 2 & 3 Gravel but not 41° 55.148' N | 124° 03.379' W Repeater CMD 10 HIGE. This really should be listed as a helispot but for some reason too dusty. HOGE Helispot Type 2-3 approved. Dust abate. 123° 50.567' W Repeater Boland Peak Kit#4312-FCK-C221 42° 00.954' N | 123° 27.535' W its listed as unimproved. This 42° 01.470' N | 123° 53.299' W H-14 needs to be discussed at our OPS • CMD 10 Branch VIII Rough & Ready Staging Seat Dip //Cave Junction IRAWS 10 R Branch X Camp BRANCH XX 124°15'W 124°5'W 123°55'W 123°45'W 123°40'W 123°25'W 124°10'W 124°W 123°35'W 123°50'W 123°30'W

Smith River Complex North

CA-SRF-000968 9/10/2023

85,708 acres at 9/08/2023 2036 PDT

 Aerial Hazard Op Site → Mobile Retardant Base Helispot

Sling Site

)(Division Break

(H) Helibase

Unimproved Landing Area — Contained

Fire Station Retardant in Avoidance Area M Completed Fuel Break ♠ Mobile Weather Unit Repeater

W Restricted Water Source

Staging Area

☐ Uncontained

Aerial Hazard

Completed Burnout Completed Dozer Line H— Completed Hand Line — Completed Mixed Construction Line _ R— Completed Road as Line --- Highlighted Feature

-Transmission Lines Wildfire Daily Fire Perimeter Wildfire Daily Perimeter (OTHER) Federal Wilderness Boundary -Paved Road ---- Gravel Road ---- Dirt Roads

Expressway

Secondary Hwy

Local Road

----Ramp

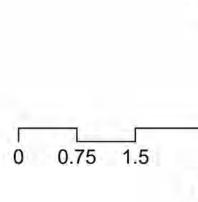
Tunnel

----4WD

----Trail

-Local Connector





Datum: North American 1983

AK IMT Updated: 9/9/2023 2122

ALASKA INCIDENT MANAGEMENT TEAM][Branch Break ···· UAS Launch and Recovery Zone — Contained ---- Closed Roads ✓ Incident Command Post Temporary Flight Restriction Tuncontained (OTHER)

----- Unimproved Roads