

R Sa, PaBallH Sa

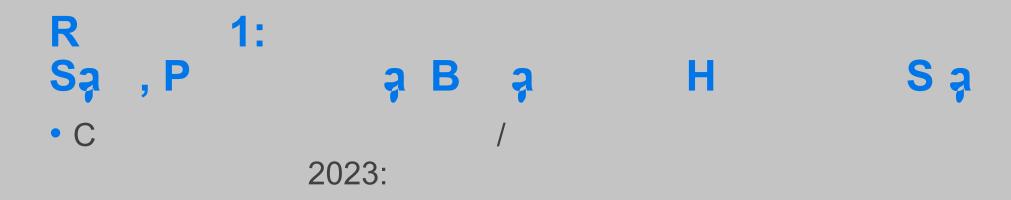
• Af e contimencing ARSLS P og am o, e a ion fo he 2021 Field Sea on, Ba elle, e fo med a Be Val e com, e i ion, con i en i h Fede al Ac i i ion Reg la ion (FAR) fo Toolik helico, e

The e al a ion fo ha 2021-2022 com. e i ion in ol ed a combina ion of echnical fac o and ice, i h echnical fac o incl ding a.. o ima el 60 ecific c i e ia anning e i emen fo Fligh O. e a ion, Ai c af, Pilo, Main enance, Ref eling, Ha a do Ma e ial, and Safe

Ba elle i e-com, e ing he Toolik helico, e , o bcon ac ing e , anded c i e ia de elo, ed in collabo a ion i h NSF and he De, a men of he In e io Office of A ia ion Se ice (DOI OAS)

Addi ional c i e ia e e added in he a ea of Fligh O. e a ion, Pilo Re i emen, and Main enance Re i emen; ome Ref eling Re i emen e e emo ed (beca e Ba elle





Criteria

Go / No Go Criteria (All Go req ired for consideration)
Flight Operations Req irements
Aircraft Req irements
Pilot Req irements
Maintenance Req irements





R 3:

• B ARO , NSF, S C ,

B ARO

Pom, feedback ega ding he Poll, ilo in-fligh beha io led o a imel afe and-do n d ing he 2022 field ea on and di c ion i h Toolik Field S a ion on e abli hing c i e ia fo lif ing he and-do n.







Feedback Requested

• B ARO

S S B ARO

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