INTERMOUNTAIN POWER SERVICE CORPORATION

PROJECT NO. _____ WO NO. _____ PAGE _____ OF _____

ORIGINATED BY _____ DATE _____

DESCRIPTION _____

RJM: Request OD flame stabilizer 39½ (vs 40") for attachment considerations

RJM

telephone discussion

1) verify FAX FS template

⟹ 39½ OD

any questions/clarifications

scanners re settled concerns
sight tube same dia
lighter cut back shroud 3"

Info site blades (width) 3" 40 blades SS 310
spacing

9/23 Richard

→ cut inner air sleeve off 7" butt fit

(- going away from permission no changes to design
are dynamics - effect 4"
outer inner sectioned articulation

① scanner arrangement
→ blows flame away

FAX analysis
- balancing separate
quote

Test Plan (only 2 sets available)

# probes (dual)? if components

# test crews

shrouding

setup

72

concern cutback
- attachment
- concentricity

8 outer segments gap .09

↑ # quote 1/4" SS outer shroud

attachment - on outside inner air sleeve 10 gauge

quote - 1/4"

FAX scanner info

IP7_003409