INTERMOUNTAIN POWER SERVICE CORPORATION

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

ORIGINATED BY _____ DATE _____ CHECKED BY _____ DATE _____

DESCRIPTION _____

Discussion

② OD 40 → 39½ attachment

① # coal nozzles → ID 23" Unit 2 # nozzles

23 FS ID size?

RJM experience?

③ Scanners push in? angle-cutout Dia Sight Tube

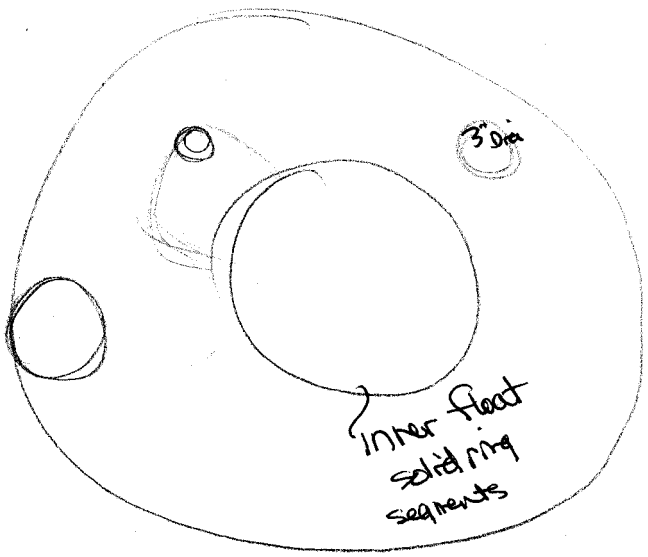
cutoff or push back lighter shroud

④ lighter shroud do we need? fall back - trim 3" - rebracket 4" opening

✓⑤ Sight tube 3"

RJM expansion joints or solid on outer bands?

anchor blades inner & outer ?



Measure: lighter head OD scanner tube dia room - mobility

Spacing blade width

flicker detector low experience

RJM. test plan test setup probes crews

930 - 1:00