

From the desk of

Charles A. Berry, M.D.

Chief, Center Medical Operations

No rad specialist - option.

Rad hazard in space

Radiation measured since WWII

No radiation goals, but what acceptable.

Evaluate hazard in relation to others & intent of goal.

Establish dose on yes/no basis.

Fact - environment data } realistic  
dose rate data }  
mission planning effects

Dose limits

Rad dose received.

Make env. - reduce rad -

Apollo S/C survey.

Need info on crew dosage thru life.

" better info on human effects of given dose & how to apply animal data to humans.

What we know ~ what must learn.

need -  
Better env. info.  
monotonic data.

to dash edit more

Dover - Beaufort - future problems long  
shielding etc.

- 1 galactic } 1 & 2 well defined -  
2 1 solar } .  
3 solar particle. } in bay at tides

Shaffer:  
defining MPD - Risk factors balance.. ?

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- State boundaries - best  
- best site east  
- Traffic priority issues

- security issues  
- limited road body  
- bad weather - more about  
- pressure of all day  
- difficult access areas - fire batt  
- traffic suff - fire batt  
- want to limit hours of fire to not + road

- road boundaries - wind shelter

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order more copies of  
Radiation book. ASmt.

see Integral Remarks GT-11.