March Lile

Modified Tentative LLL Workshop (6/27-29/77)

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	Mon. a.m.			
	time(min.)	1.	Overview of some problems i	n the Marshalls
-	20 20 45		a) Ted Mitchell b) Joe Deal c) R. Ray	 Gen. intro. to problem History of Bikinian Return Status to Two Atolls (include litegation by MLS and cleanup/rehab. activities)
	Coffee			
	_~ 10		d) Tommy McGraw	- Rad. Safe Surveillance and adequacy of Radiation Stds.
•	10 10 45		e) Tommy McGraw f) Vic Noshkin g) Bob Conard	- Describe Runit disposal plan by DNA - Critique Runit disposal plan by DNA - Biomed. survey history (include Bikinians increase in whole body Cs ¹³⁷ , TU in Urine and Uterik problems)
	Lunch	. /	69	
•	Mon. p.m.	2.	Previous ERDA sponsored act	ivities in the Marshalls
	15 15 15 30 15 Coffee		a) Bob Buddemeier b) D. Randall/A. Banner c) [A]. Jackson d) Vic Noshkin e) Bill Schell	 Water Lens Dynamic Study Ciguatera Disease Study Runit Rat Study RN geochemical cycling studies at Enewetak/Bikini RN cycling studies at Bikini
	15 15		f) Phil Helfrich/E. Reese g) Nat Greenhouse/Jan Naidu	- MPML History role after resettlement - Environmental monitoring for Rad. Safe
	10		h) Vic Nelson/Al Seymour	Surveillance - Environmental monitoring for Rad. Safe
٠.,	15 10 20		i) Stan Cohenj) Bill Robisonk) Bill Robison	Surveillance - In vivo, whole body counting - Food Crop Studies - Dose assessment model (info needs)
	Tues a.m.	3.	Pending Activities	
	10 10 10 10 10	¢*	a) Nat Greenhouse b) Joe Deal c) Steve Smith d) Tommy McGraw e) Tommy McGraw/R. Ray f) Al Seymour	- Resuspension studies - ARMS 13 atoll survey - Physical Oc. of Atolls - Possible Impacts of Copra production - Expanded information and education effort - Fish migration pattern studies

Tues p.m. 4. Discussions - led by Bill Burr

- a) What are the necessary program elements (within a limited budget) that insure adequate ERDA-AES information to advise DNA and DOI and the returning Marshallese properly during the cleanup and resettlement?
- Wed. a.m.
- b) What is the best AES organization that will maximize inter and intra ERDA coordination and cooperation?
- c) What mechanisms are available to insure that the data used in dose assessment models are reliable and state of the art?

Adjourn----

Advisors for LLL Workshop

NRC - Ed Held, Oliver Lynch

PNL - Bill Bair, Bill Templeton

DTO - Nat Barr, Joe Maher

HASL - John Harley, Jim McGlaughlin

ORNL - Chet Richmond

NAEG - Paul Dunaway

MANL - Phil Gustafson

UC-Davis - Auto Robie, Marve Goldman

U. Alaska - Bill Oogel

LASL - Wayne Hansen, Jack Healey

Airforce - Ed Still

and NYU - Ed Wrenn