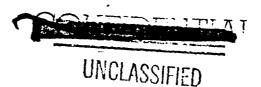
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Subject: Itinerary of Training Group.

403361

LEMORANDUM to the Files, Medical Section.



- 1. In compliance with orders from the Commander of Task Force One (Crossroads), a group of approximately 30-40 officers will be organized. for training in medical safety and radiation monitoring. This group, under the command of Colonel S. L. Marren, will be composed of eight (8) medical officers attached to the Lanhattan Engineer District from the U.S. Navy; two (2) medical officers attached (unassigned) to the Lanhattan Engineer District from the Army Air Forces; two (2) medical officers attached to the Manhattan Engineer District from the U.S. Public Health Service and nineteen (19) medical officers assigned to the Lanhattan District from the U.S. Army. (First inclosure includes name, rank and serial number of all officers.)
- Formal training of this group will begin on 15 January 1946, at Clinton Engineer Work, Oak Ridge, Tennessee. From 15 January - 25 January preliminary theoretical indoctrination in basic physics and nuclear physics will be conducted. From 28 January - 8 February medical hazards in plant production will be discussed by the Redical Directors of Carbide & Carbon Chemical's Corporation and Monsanto Chemical Company plants on the area. Inspection trips through the local plants of Carbide & Carbon Chemicals Corporation, Monsanto Chemical Company and Tennessee Eastman Company will be made at this time also.
- 3. Further brief training, particularly in the biologic aspects of radiation, will be carried on at the district installations at the University of Rochester and University of Chicago. In these installations, animal experiments on inhalation, ingestion and exposure to uranium and plutonium products, will be observed and clinical and pathologic material will be studied.
- 4. A short intensive training program in damage control aboard ship will be given the group in Philadelphia by naval officers. This will also include an inspection of the German cruiser Frinz Eugen at the Philadelphia Mavy Yard. Particular attention will be paid to safety measures in control of gases aboard ship.

5. For t	the above traini	ing (paragraph	ıs 3 & 4) t	he entire g	roup will	
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will be in Chic	ago 12 <b>-</b> 18 Febri;	ary, Fhila放射	rhia 19-22	Februarycan	adigg Commission,	,
Rochester 24-28	February.		1 115	) (	INI	1,
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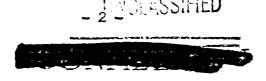
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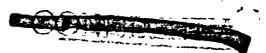
Subject: Itinerary of Training Group UNCLASSIFIFD

- 6. The entire group will reassemble in Los Alamos, New Mexico, between 3 and 5 Larch for review of basic nuclear physics and field instruction in the methods and instruments for radiation monitoring. This instruction will be given by Drs. Large, Hempleman, Nolan, Langhan and Hoffman at both the project at Los Alamos and the experimental area at Alamogordo Air Base in New Lexico. Approximately one half of the time will be spent at Los Alamos and one half at Alamogordo.
- 7. The group, with some probable later additions including physicists and additional physicians, will leave Los Alamos on or about 25 March 1946 for Berkeley, California. A seven to tenday staging period will take place in Berkeley. During this time overseas inoculations will be given; instructions in the biologic effects of fission products will be given by Dr. Joseph Hamilton of the University of California Medical School staff; conferences will be held with the Marine Biology group under the direction of Dr. Lauren Donaldson of the University of Washington; and all arrangements for equipment for the overseas phase of the operations will be completed in Berkeley.
- 8. The entire radiation safety group will board a hospital ship at either San Francisco or Berkeley between April 5 and 8 to proceed to Fearl Harbor in order to join the general Task Force One by 15 April 1946. (Certain civilian monitor personnel and other key military personnel may go by air from Hamilton Feld, California, directly to Kwajalein or Bikini some time after 1 May 1946.
- 9. Conferences will be conducted aboard the hospital ship for the purpose of intimately acquainting all monitor personnel with their specific duties. These conferences will continue until the time of the scheduled tests.









## PERSONVEL FOR RADIATION SAFETY SECTION UNCLASSIFIED

Public Health Service						
Commander Edwin G. Williams	PHS 2568					
Lt Commander Allen B. Eschenbrenner	PHS 2148					
U. S. Navy						
Commander Bugene P. Harris	USN 78204					
Lt Commander Robert A. Conard	USN 110000					
Lt. William A. Wulfman	USN 111799					
Lt Thomas G. Hennessy	USN 150478					
Lt Eldred W. Barnes	USN 137910					
Lt Wayne A. Chadbourn	USN 131770					
Lt Ervin S. Bills	usn 269750					
Lt Ralph D. Ross	USN 129578					
U. S. Army						
Lt Col John M. Talbott	0-22289					
Maj William W. Stone	0-420919 (CMS)					
Capt Firchard L. Erundage	0-557922					
Capt William R. Clarkson	0-551041					
Capt Francis E. Donoghue	0-546637					
Capt Daniel H. Cahoon	0-26949					
Capt Herbert Fhillipsborn	0-549177					
Capt Douglas L. Wake	0-553073					
Capt William K. Riley	0-1775485					
Capt Fred A. Bryan	0-537560					
Lt. Grover C. Carter	0-1785335					
Lt Rodney Stoltz	0-931666					
Lt David J. Bradley	0-469326					
Lt Charles K. Wells	0-475253					
Lt Meredith Mallory	0-1736114					
Lt Rex L. Huff	0-1745407					
Lt William A. Scantland	0-1745253(Omit)					
Lt Frank C. Larson	0-448553					
Lt Joseph E. Coleman	0-1745308					
It Sheldon E. Krasnow	0-1755744					
Lt Mort H. Mosely	0-1745119					
Lt Melvin A. Block	0-1745252					
Lt Thomas J. Madden	0-472824					
Lt Royce D. Tebbett	C-1756758					



