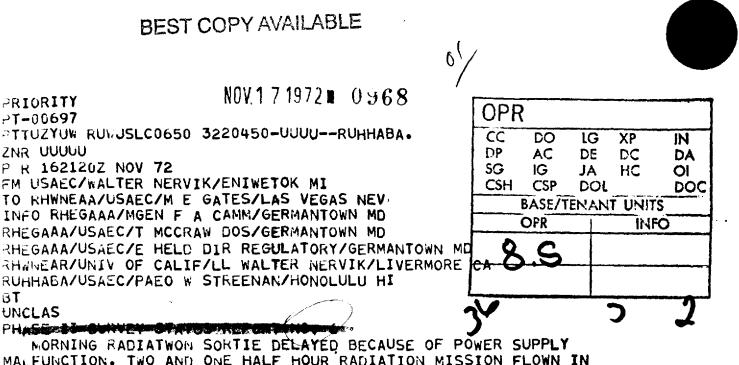
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MALFUNCTION. TWO AND ONE HALF HOUR RADIATION MISSION FLOWN IN AFTERNOON COVERING ERUCE, EELLE, ALICE, KATE, NANCY, MARY, WILMA AND LUCY. HIGH ENERGY (50 KEV TO 3 MEV) PHASE ONE (PASSES PARALLEL TO LONGITUDINAL AXIS OF ISLAND AT ONE HUNDRED AND FIFTY FOOT SPACING) COVERAGE NOW COMPLETED ON EIGHTEEN ISLANDS. COMPUTER REDUCTION OF DATA PROCEEDING SMOOTHLY. SOME EXPERIMENTATION BEING DONE WITH SCALES AND FLOTTING TECHNIQUES TO TRANSLATE AERIAL RADIATION DATA INTO OFTIMUM WORKING OVERLAY DRAWINGS FOR THE ENGINEERING AND SOIL SURVEY GROUND PARTIES. ELMER AND IRENE COMPLETED WITH EXCELLENT RESULTS.

## PAGE 2 RUWJSLCOO74 UNCLAS

PHOTO MISSION UNABLE TO FLY BECAUSE OF EXCESSIVE CLOUD COVER. BLACK AND WHITE VERTICAL COVER IS COMPLETE ON ALL ISLANDS, MULTISPECTRIAL COVERAGE COMPLETE ON ALL ISLANDS FROM WILMA POUNTER CLOCK WISE THROUGH GLENN. WATER SHORTAGE CONTINUES TO HAMPER PHOTO PROCESSING.

POWER AND WATER SUPPLIES COVTINUE TO BE MARGINAL. SITE MANAGER HAS BEEN INFORMED THAT TWO GENERATORS ARE SCHEDULED TO LEAVE NELLIS AFB FRIDAY AND THE SOLAR ENGINEER WILL ARRIVE ENIWETOK NOV 22". FARKAS HAS TOLD SAMTEC THAT EXCEPT FOR THE LCU CREW AND SITE SUPPORT PEOPLE RETURNING FROM LEAVE HE WILL NOT ACCEPT ADDITIONAL PEOPLE ON THE ISLAND NOV 22.

END OF PH II'STATUS REPT NO. 6	Action Info IFile
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