

OFFICE MEMORANDUM

TO :File

DATE: January 8, 1980

FROM :Margaret Anne Rogers, LS-6

MAR

SUBJECT :ACTIVITIES FOR DECEMBER 1979

SYMBOL :LS6-80-11

1392
Report

Three percent of my time was spent talking to various people on various subjects, 2% was spent on the geologic map, 5% was spent on the "index of refraction" study, 4% was spent on discussion or reading for program A415, and 35% was spent on program A415 annual report. The equivalent of 21% of my time was put in above regular working hours. December 10-12, 1979 I attended the Low Level Waste Management Program Information Meeting in Las Vegas.

The representative samples from each unit of the Bandelier Tuff were powdered by Wilfred Herrera under CMB-6 supervision. Skip Hauth, CMB-6, suggested portions of each sample be submitted for chemical analysis. This would give us some idea of what could be responsible for any differences we may see in the "index of refraction" of the "glasses" made from the samples. Group P-2 will analyze for the "NURE" elements by NA and Group CMB-1 will do x-ray fluorescence on anything above 5ppm and AA for Si.

MAR:tj

Distribution: Eugene Wewerka
James Steger
Virginia Christie
Barry Burton
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