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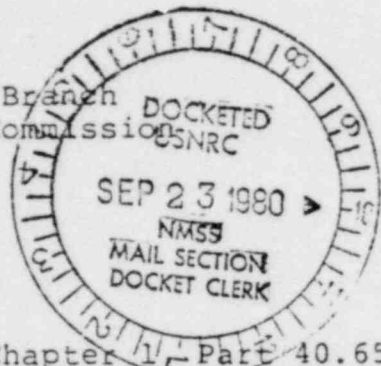
40-3453

**Atlas Minerals**  
Division of Atlas Corporation

P.O. Box 1207 Moab, Utah 84532  
(801)259-5131

August 27, 1980

Mr. Glen D. Brown, Chief  
Fuel Facility and Material Safety Branch  
United States Nuclear Regulatory Commission  
Region IV  
611 Ryan Plaza Drive, Suite 1000  
Arlington, Texas 76011



SEP 23 1980  
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Mr. Brown:

As required by Title 10 CFR Chapter 17, Part 40.65 "Effluent Monitoring Reporting Requirements" and condition 42 and 43 of our license number SUA-917, the above data is presented in the enclosed reports for the first half of 1980. For the second quarter, you will note there is no Pb<sup>210</sup> assays on the river or monitor wells, as well as no Pb<sup>210</sup> assays for the month of June on continuous air samples. These assays are done by a private lab and we have not received them yet. When we get the analysis, I will forward the information to you.

Also, the #5 continuous air monitoring station did not go into operation until July, 1980.

Enclosed is a map with the correct location of our continuous air samplers.

The Moab mill no longer releases any liquid effluent to unrestricted areas.

Sincerely,

*Dale L. Edwards*

Dale L. Edwards  
Chief Metallurgist

DLE/cnv

enclosure

cc: US NRC, Washington, D.C. 20555

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*info*

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- Airborne Particulate and Rn-222 Sampling Stations
- On-Site Airborne Particulate Sampling Stations
- △ Topsoil Sampling Stations
- + Groundwater Monitor Wells
- Sediment Sampling Point
- ▽ Isokinetic Stack Monitoring

Figure not drawn to scale

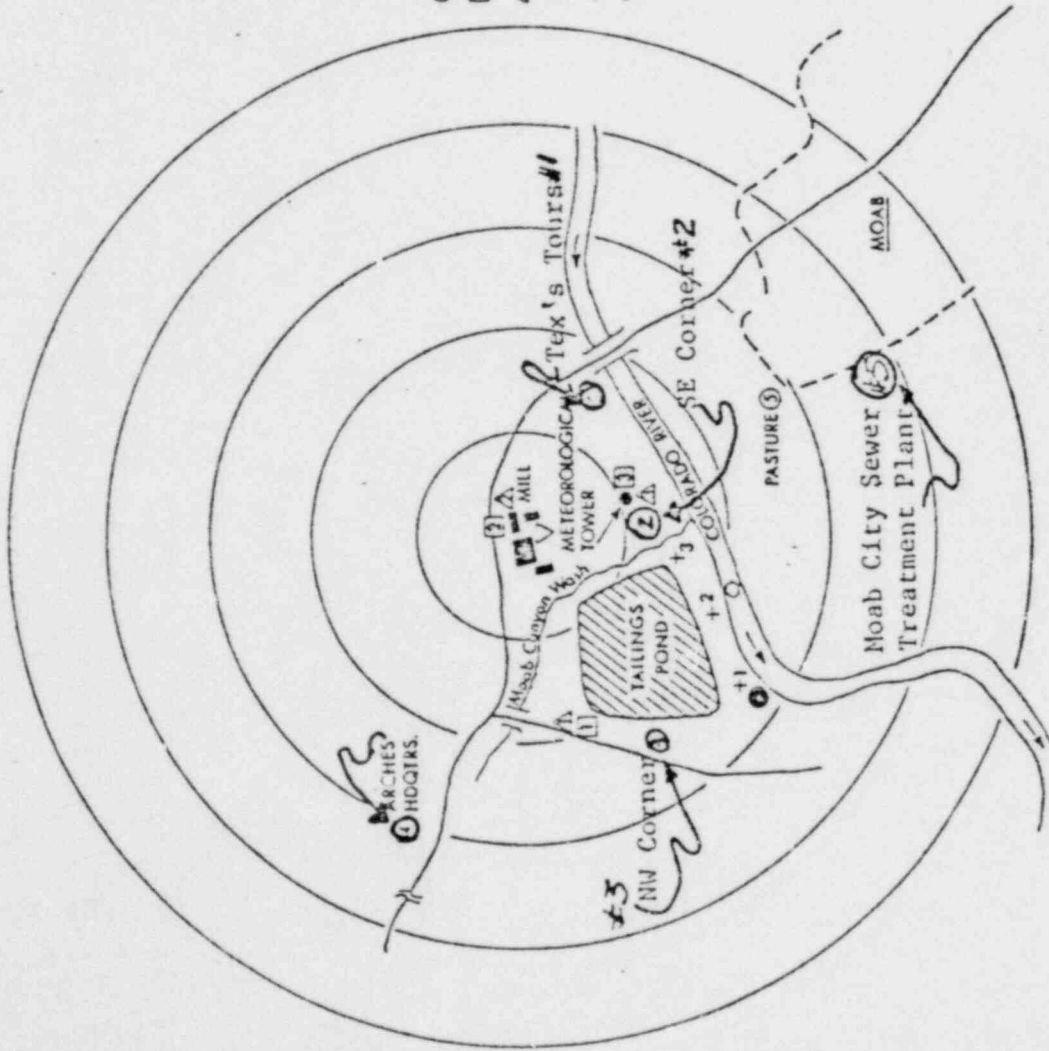


Fig. 6.2. Future Radiological and Non-Radiological Monitoring Locations (modified from SAR, Fig. 5.5-2).