

DEPARTMENT OF THE AIR FORCE

HEADQUARTERS 1606TH AIR BASE WING (MAC)
KIRTLAND AIR FORCE BASE, NEW MEXICO 87117-5000

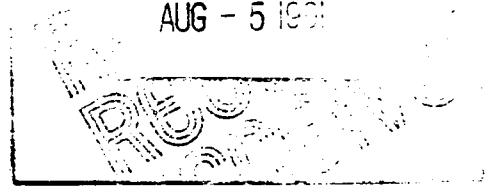
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31 JUL 1991

Mr Joe Kennedy
Water Resource Specialist
Hazardous and Radioactive Materials Bureau
NM Environment Department
PO Box 26110
Santa Fe NM 87502

AUG - 5 1991



Dear Mr Kennedy

As part of the alternate groundwater monitoring system which was approved by NMED on 3 July 1991, we acknowledge that the following modifications to the assessment monitoring currently being conducted at the base sewage lagoons and golf course pond are required:

- a) Semi-annual sampling and analysis for the Appendix 9 volatile organics until closure.
- b) Yearly, the samples will be analyzed for the entire list of Appendix 9 constituents, until closure.

<u>WELL</u>	<u>LOCATION</u>	<u>DEPTH</u>
Sewage Lagoon		
0501	southeast	503
0502	northeast	506
0503	northwest	501
0504	southwest	500
Golf Course Pond		
0602	southeast	467
0608	northwest	338
0609	northeast	345
0610	southwest	363

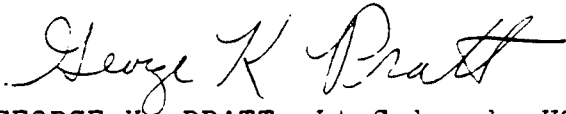
Sampling and analytical methods used will remain the same as those used to date, as outlined in the Sampling and Analysis Plan previously submitted to the State. The next round of sampling is scheduled to begin in November 1991.

KAFB1148



Mr John Gould of our staff is a qualified geologist and certifies that this alternate groundwater monitoring plan will be implemented as part of the Kirtland AFB assessment monitoring program. If you have any questions, please contact Mr Gould at 846-2773.

Sincerely



GEORGE K. PRATT, Lt Colonel, USAF, BSC
Deputy Director
Environmental Management Division

*Approved and Accepted August 7, 1971
in Government WMEC*