

September 19, 1994

**David Polish
Public Affairs Officer
NAWC
Aircraft Division, Code 041
Warminster, PA 18974**

Re: Public Response to OU-3 Issue

Dear Sir,

Please accept this letter as a formal written verification to my public comments made at your meeting on the 8th of September.

As a long term resident of Warminster Township, a business owner in the township and a former member of both the Warminster Township Planning Commission and Economic Development Commission and a current member of the Bucks County EAC sub-committee on business retention I am compelled to express and reconfirm my positions on OU-3.

As I stated at McDonald School the setting for your public hearing, I believe Alternative Three (3) is the most viable solution to this issue. I would prefer, to see the treatment facility constructed in Area A where the OU-1 facility will be constructed. This will allow for the maximum future use of Area C by our Re-use Committee. My only concern is the safe transport, by pipeline of contaminated waters from Area A to Area C. A long term monitoring and maintenance plan must be initiated to ensure no further contamination will occur due to leakage or seepage from this pipeline.

In addition, I would like to see the following issues addressed as to possible uses for this extraction, treatment and discharge system:

- a. Storage capacity available for treated waters to enable increased fire fighting capabilities.
- b. Storage or direct piped capabilities of system to provide clean, safe and potable waters on site and off. i.e. Water supply for future commercial, residential, recreational or industrial uses on site and possible water supply to Munro Park recreation area and snack bar area whose well has not been addressed in Kirk/Newtown road water hook ups.
- d. Capability of supplying treated waters to the Flying Heels section of Warminster Township as well as the Speedway section and the individual homeowners still utilizing private wells as their primary water source.

I feel all of these issues need to be addressed as well as the preferred alternative presented at your public hearing. It is my understanding that the NAWC site is serviced by many well sites. One of which, Well # 10 is crucial to future re-use. I have been led to believe without this well at 100% capacity the water supply for the daily functions of this facility is quite limited. For this reason alternate water supply systems must be provided. Lets attempt to do so in the most cost effective and productive way possible. Building a flexible system with enough capacity from the beginning may solve numerous future concerns at one time.

Thank you for your consideration to this input. If I can answer any further questions, please don't hesitate to call.

Respectfully yours,


William J. Goldsworthy

WJG/bjg
EAC
Warminster Supervisors