WESTON
DESIGNERS CONSULTANTS

BY GMC DATE 1-14-86 DIV _____ SHEET _____ OF _____

CHKD BY _____ DATE _____ DEPT _____ W.O. NO. _____

PROJECT Jasper County Mining Area

SUBJECT TCR

Site: DRONOGO
ID #: [illegible]
Break: 1.6
Other:
EW 1/14/86

- Channing Johnson 202/883-6577
- Mitre Corp. QA/Training person.

Discussed Groundwater Route - HRS

1. Background
discussed previous background for Zn stated by Jim Barks U.S.G.S. to be 1000 pg/l. and new approach of averaging other area well analysis for Zn.
CJ felt this was a good approach

2. Observed Release
mentioned the well just past the Center Creek drainage basin line. Both of us felt. The line was more applicable for the surface water route.

3. Population
Explained to CJ that I had gathered names of persons and their families to tally 175 persons. Also had counted homes in addition and totaled their population (3.8 x @ house) after subtracting the number of homes already contacted. Prior to this effort I had identified the public water supply boundaries. CJ thought that I had gone beyond normal HRS documentation of population. Normally once a PWS boundaries are outline then houses within the unserved area can be counted and multiplied by 3.8 for population, given that the aquifer of concern is the same for all persons counted.

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SUPERFUND RECORDS

RFW 338-5-81