

IN THE OFFICE OF THE STATE ENGINEER OF THE STATE OF NEVADA

IN THE MATTER OF APPLICATION NUMBER 72696
FILED BY IDAHO GENERAL MINES, INC.
ON May 3rd, 2005 TO APPROPRIATE THE
WATERS OF Basin 139 Underground



PROTEST

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FILED
FEB 16 2006
STATE ENGINEER'S OFFICE

COMES NOW Lloyd Morrison
whose post office address is P.O. Box 52 EUREKA NEVADA 89316
whose occupation is FARMER and protests the granting
of Application Number 72696 filed on May 3rd, 2005
by IDAHO GENERAL MINES INC. to appropriate the
waters of Underground situated in EUREKA

County, State of Nevada, for the following reasons and on the following grounds, to wit:

See The ATTACHMENT

THEREFORE the Protestant requests that the application be Denied

and that an order be entered for such relief as the State Engineer deems just and proper.

Signed Lloyd Morrison
Agent or petitioner

Lloyd Morrison
Printed or typed name, if agent

Address P.O. Box 52
Street No. or P.O. Box No.

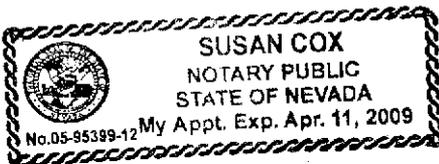
EUREKA NEVADA 89316
City, State and Zip Code No.

Subscribed and sworn to before me this 16 day of Feb, 2006

Susan Cox
Notary Public

State of Nevada

County of Carsen city



**\$25 FILING FEE MUST ACCOMPANY PROTEST. PROTEST MUST BE FILED IN DUPLICATE.
ALL COPIES MUST CONTAIN ORIGINAL SIGNATURE.**

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Attachment to the protests of water right application numbers 72695, 72696, 72697,
72698 and 73545, 73546, 73547, 73548, 73549, 73550, 73551, 73552
Submitted by Lloyd Morrison P.O. box 52 Eureka Nevada, 89316

This letter is to inform you that I wish to protest the recent filings for new water rights in Kobeh Valley. This basin does not have that much water available without being over allocated. A basin is considered designated when it is at or close to it's estimated recharge. The certificated and permitted diversions in Kobeh Valley (basin 139) are approximately 16,000 acre feet an additional 17,000 acre feet would substantially over allocate an already designated basin.

The drainage flowing through this valley was also allocated as part of the recharge system for Diamond Valley and reduction of the static head by over pumping in Kobeh Valley could stop the underground recharge of the Diamond Valley basin. This could have a severe impact on the farming district, which has been a stabilizing influence on the Economy of this area.

Sincerely, Lloyd Morrison