February 3, 2003

Mr. Joe Sawyer
SRK CONSULTING
102 Birch Drive
Yerington, NV 89447

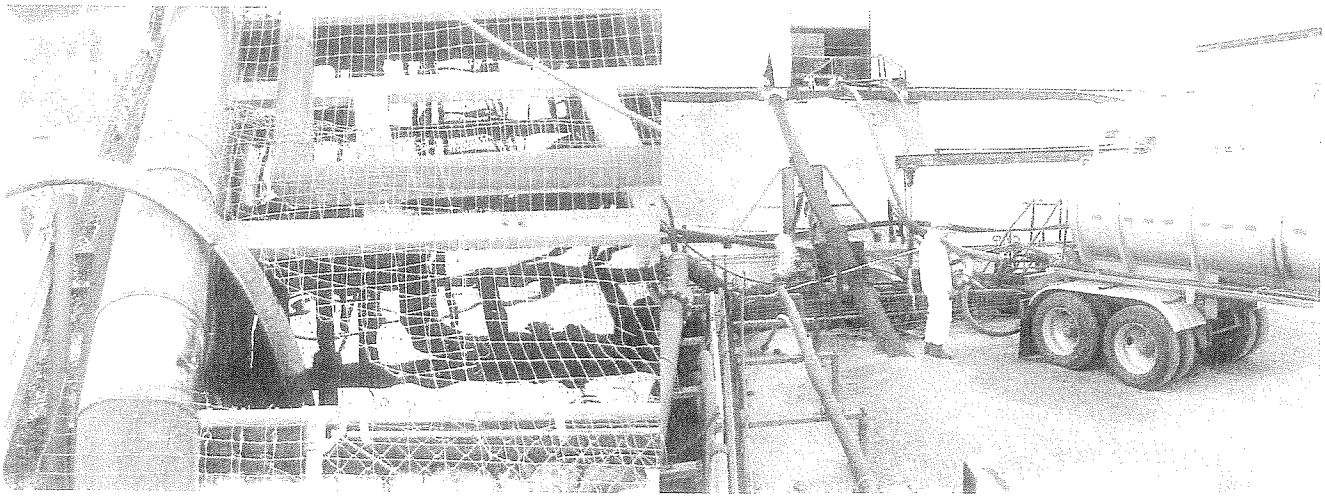
RE: REPORT OF ACTIVITIES
FOR THE WEEK ENDING JANUARY 31, 2003
YERINGTON MINE
ELECTROWINNING FLUIDS AND DRUM REMOVAL

SITE SERVICES

Total man-hours expended:	98
Financial expenditure for the week:	$3,815.00
Financial expenditure to date:	$3,815.00

TRANSPORTATION SERVICES

Lading Manifest Number: 83787-03: ≈4200 gallons of organic shipped to Industrial Oil
Lading Manifest Number: 83791-03: ≈4600 gallons of organic shipped to Industrial Oil



NARATIVE:

PSC conducted the removal and transportation of approximately 9,000-gallons of organic material (kerosene) to industrial oil in Klamath Falls, Oregon. The organic material removed was from tank "B" of the Arimteco Big SX Plant. In addition to the transportation services PSC conducted crew Mining Safety and Health Administration (MSHA) training in Carson City Tuesday through Thursday. After the completion of MSHA training, PSC mobilized the industrial services crew and equipment to the project site in Yerington Nevada.

On Friday January 31, 2003 site-specific health and safety briefings were conducted by Joe Sawyer of SRK and Robert Pelham of PSC. Mr. Sawyer focused primarily on MSHA and site mine related hazards, while Mr. Pelham focused primarily on the scope of work and chemical and physical hazards associated with the job. The crew was then given a te walk through and explanation of the scope of work in the SX/EW area. The crew then released from the site and returned to Benicia, CA Friday afternoon. The industrial services crew re-mobilized from Benicia on Sunday Februay 2, 2003 in preparation for work beginning on Monday February 3, 2003.

2095 NEWLANDS DRIVE EAST FERNLEY NV 89408 USA 775.575.2760 FAX 775.575.2803

DATE: February 10, 2003

TO: Mr. Joe Sawyer
SRK CONSULTING
102 Birch Drive
Yerington, NV 89447

FROM: Robert Pelham
Philip Transportation and Remediation
2095 Newlands Drive East
Fernley, NV 89408

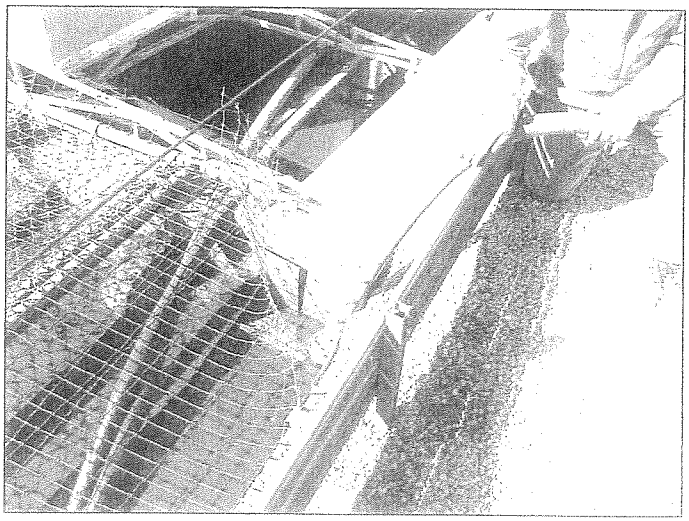
RE: REPORT OF ACTIVITIES
FOR THE WEEK ENDING FEBRUARY 9, 2003
YERINGTON MINE
ELECTROWINNING FLUIDS AND DRUM REMOVAL

SITE SERVICES

Man-hours expended for the week:	345.5
Man-hours expended to date:	443.5
Financial expenditure for the week:	$29,240.00
Financial expenditure to date:	$33,055.00

TRANSPORTATION SERVICES

Lading Manifest Number: 84014-03: ≈2,800 gallons of electrolyte shipped to Equatorial Mineral Park near Kingman, AZ.
Lading Manifest Number: 84015-03: ≈2,900 gallons of electrolyte shipped to Equatorial Mineral Park near Kingman, AZ.
Lading Manifest Number: 84016-03: ≈2,900 gallons of electrolyte shipped to Equatorial Mineral Park near Kingman, AZ.

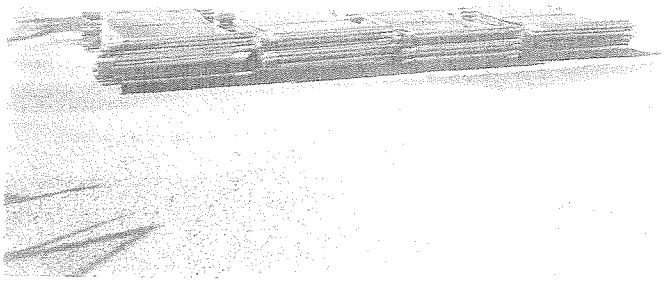


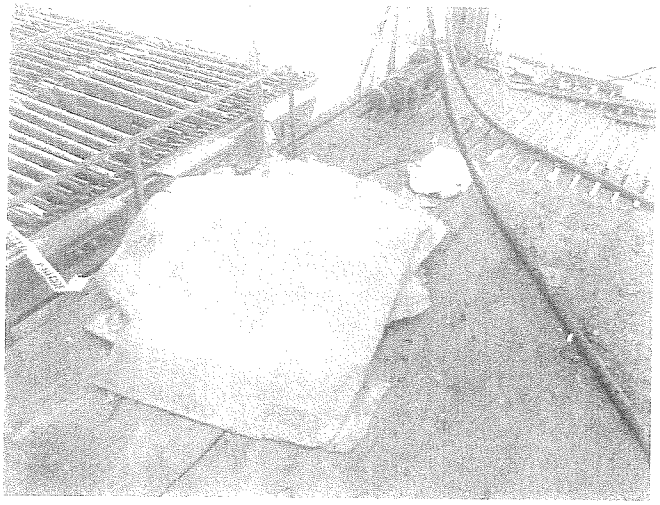
NARATIVE:

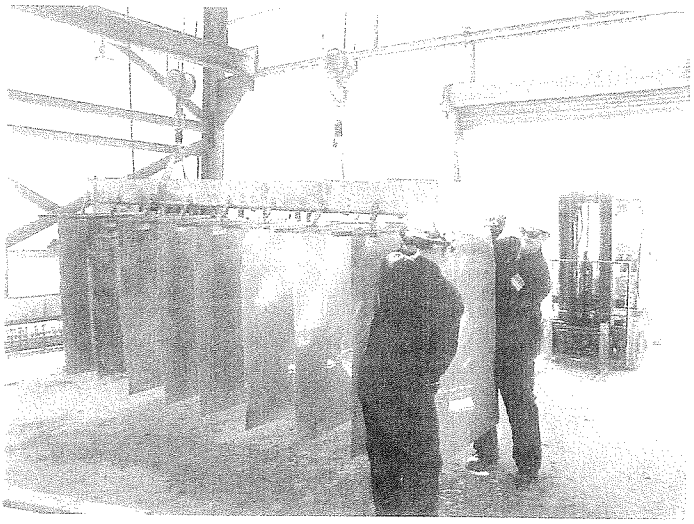
PSC conducted the removal and transportation of approximately 8,700-gallons of copper laden electrolyte to Equatorial Mineral Park near Kingman, AZ. The inorganic material removed was from tank "B" and S-1of the Arimteco Big SX Plant.

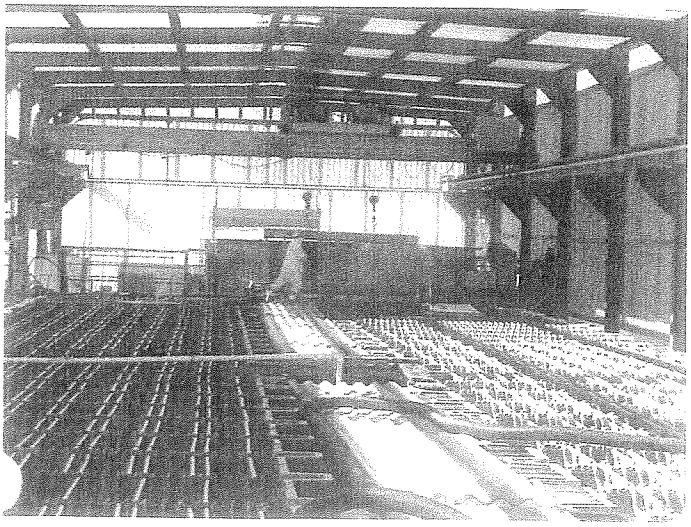
2095 NEWLANDS DRIVE EAST FERNLEY NV 89408 USA 775.575.2760 FAX 775.575.2803

Cleaning of the electrowining cells progressed through the week and involved the removal, cleaning and palletizing of steel cathodes. The cathodes were removed form the EW cells with the use of the existing overhead crane. The cathodes were hydroblasted at a pressure of approximately 6,0000 psi. Sheets of copper that were removed from the cathodes have been stacked at the west end of the EW building pending a disposition. Material washed from the cathodes is being collected in the sump in the center of EW building and removed as necessary and transferred to Tank "B" of the Arimteco Big SX Plant.









DATE: February 17, 2003

TO: Mr. Joe Sawyer
SRK CONSULTING
102 Birch Drive
Yerington, NV 89447

FROM: Robert Pelham
Philip Transportation and Remediation
2095 Newlands Drive East
Fernley, NV 89408

RE: REPORT OF ACTIVITIES
FOR THE WEEK ENDING FEBRUARY 16, 2003
YERINGTON MINE
ELECTROWINNING FLUIDS AND DRUM REMOVAL

SITE SERVICES

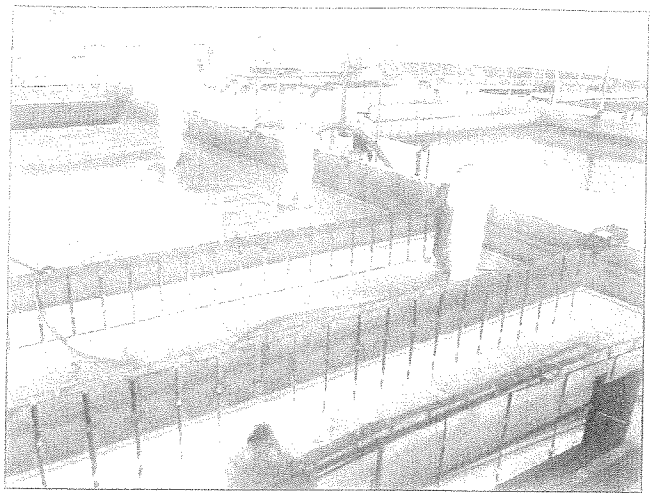
	CURRENT WEEK	TO DATE
MAN-HOURS EXPENDED	400.5	844
FINANCIAL EXPENDITURE	$28,511.13	$61,566.13

Note: All expenditures outlined above are for labor and field services only and do not include transportation.

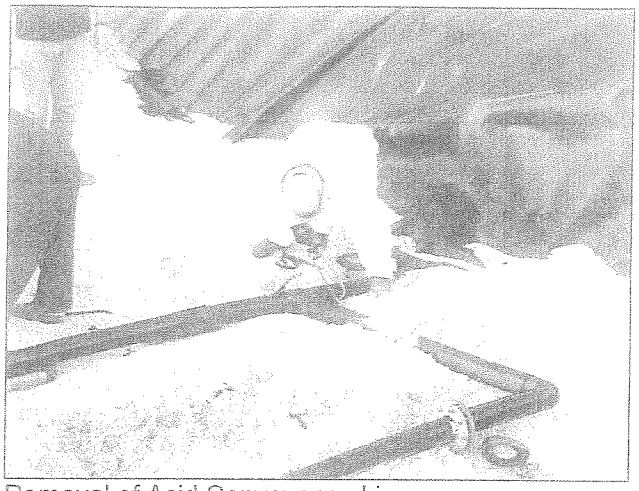
Cleaning of the electrowining cells progressed through the week and involved the removal, cleaning and palletizing of steel cathodes and lead anodes. The cathodes were removed form the EW cells with the use of the existing overhead crane. The cathodes were hydroblasted at a pressure of approximately 6,000 psi. Sheets of copper that were removed from the cathodes have been stacked at the west end of the EW building pending a disposition. Material washed from the cathodes is being collected in the sump in the center of EW building and removed as necessary and transferred to Tank "B" of the Arimteco Big SX Plant.

On Wednesday February 11, 2003 the overhead bridge crane in the EW building broke down due to one of the lifting cables having a catastrophic failure. The crane was down for the remainder of the week, which ceased cleaning operations in the EW building. PSC then proceeded to conduct inspection and cleaning of the reagent sulfuric acid tanks and lines located above the former Arimetco crusher. All tanks and conveyance line were either verified empty or residual product was removed. All conveyance lines have been cut and misaligned as represented in the photographs below.

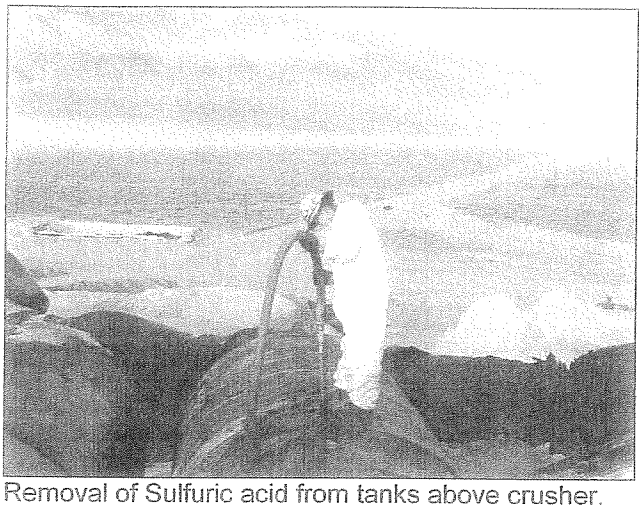
PSC also conducted the cataloguing and sampling of miscellaneous drums and containers for tracking and waste characterization. The containers identified for removal by SRK have been assigned a unique alpha-numeric designator and catalogued as to the type and size of container, physical state of contents, material identification (if any), and finally located with handheld a global positioning system. All containers have been sampled for field identification via HazCat or similar methods.



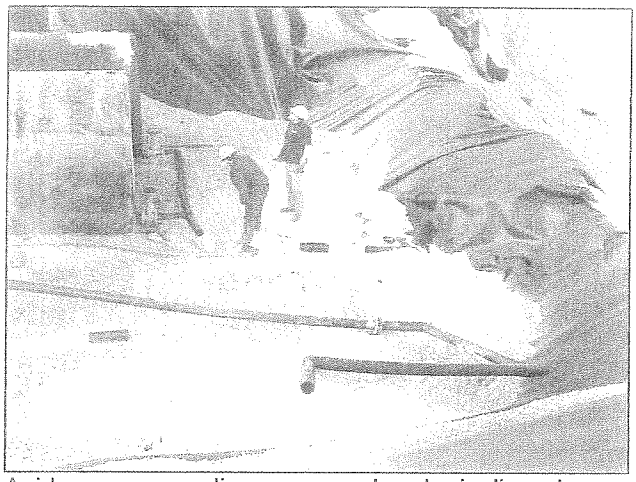
Cleaning E-1



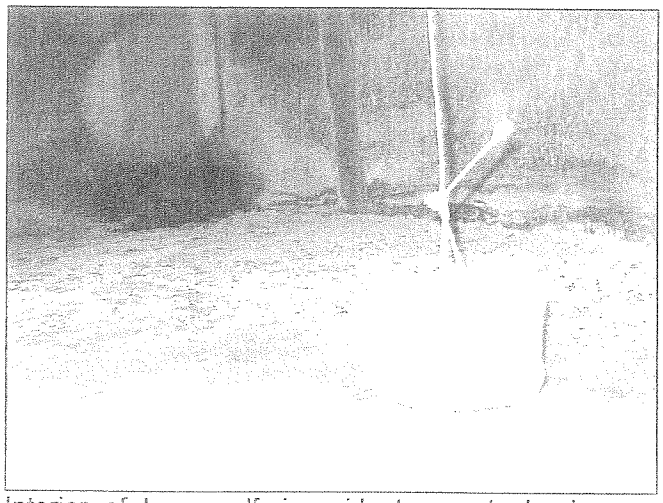
Removal of Acid Conveyance Lines



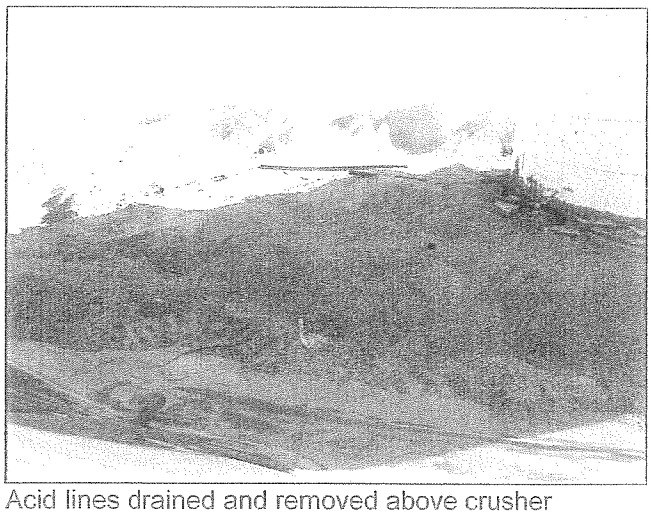
Removal of Sulfuric acid from tanks above crusher.



Acid conveyance lines removed and misaligned.



Interior of large sulfuric acid storage tank above crusher.



Acid lines drained and removed above crusher