Electrolyte	25 Feb 03	3600	84764
Electrolyte	25 Feb 03	3500	84770
Non-Regulated Liquids	25 Feb 03	3656	84757
Non-Regulated Liquids	26 Feb 03	4174	85001
Electrolyte	27 Feb 03	4000	84781
Electrolyte	27 Feb 03	4200	84770
Electrolyte	27 Feb 03	3660	84766
Electrolyte	27 Feb 03	3500	84772
Electrolyte	28 Feb 03	3700	84783
Electrolyte	28 Feb 03	4000	84782
Electrolyte	02 Mar 03	4000	84774
Electrolyte	02 Mar 03	3700	84777

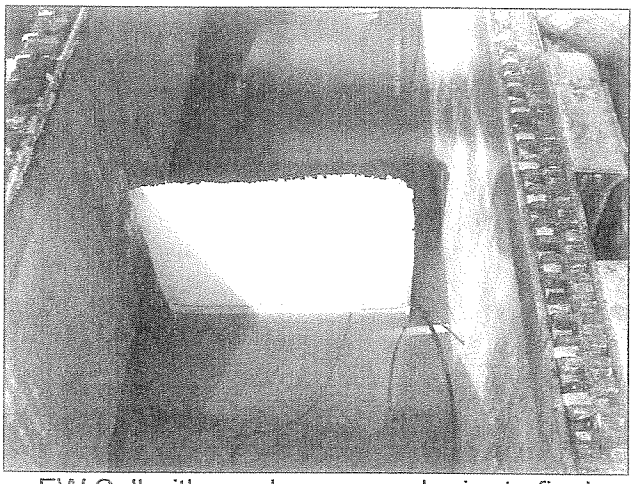
Total electrolyte transported to date: ≈118,360-gallons

Total organic transported to date: ≈11,800-gallons

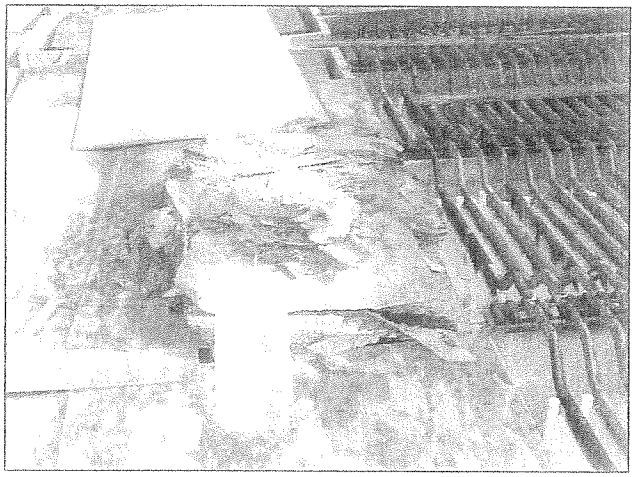
Total non-hazardous small SX material transported to date: ≈16,364-gallons

	# OF TRIPS IN CURRENT WEEK	# OF TRIPS TO DATE	$ PER TRIP	TOTAL $ TO DATE
ELECTROLYTE TO ARIZONA	12	32	$2,150.00	$68,880.00
ORGANIC TO OREGON	0	3	$1,650.00	$4,950.00
NON-HAZ WASTE	2	4	$250.00	$1,000.00

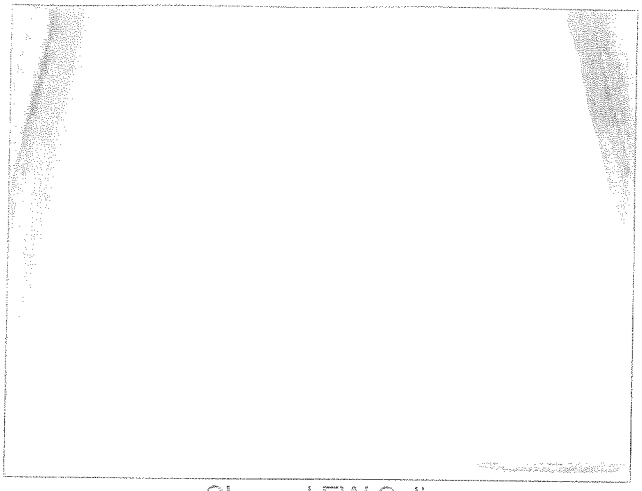
Note: All expenditures outlined above are for transportation services only (excluding demurrage) and do not include site services.



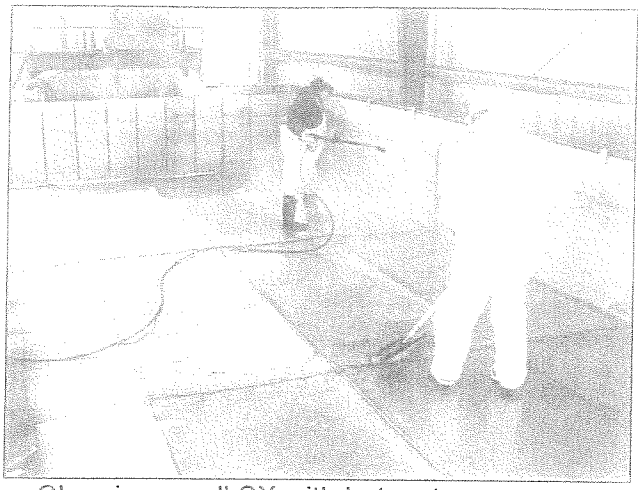
EW Cell with anodes removed prior to final cleaning



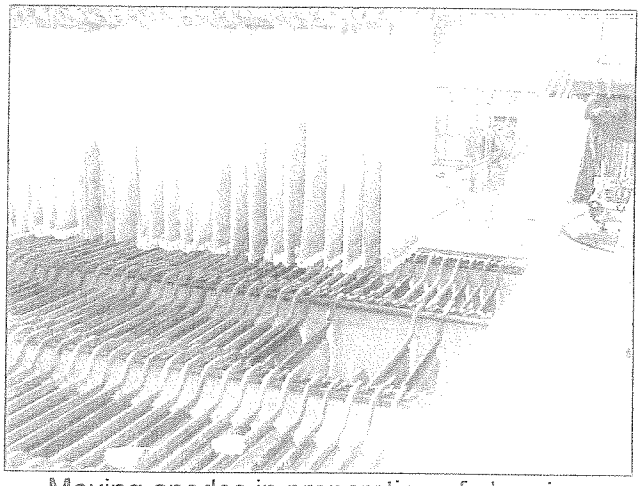
Material removed from EW cell.



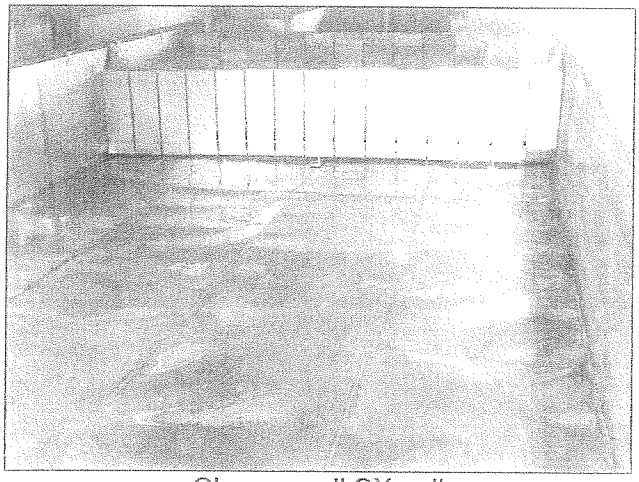
Cleaned EW Cell



Cleaning small SX with hot-water pressure-washer



Moving anodes in preparation of cleaning



Clean small SX cell

PTR

Philip Transportation and Remediation, Inc.
Mailing Address: PO Box 150 * San Martin CA 95046
Street Address: 12475 Llagas Avenue * San Martin CA 95046
1-800-321-1030 or 408-683-0477

DATE: March 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 MARCH 9, 2003
YERINGTON MINE
ELECTROWINNING FLUIDS AND DRUM REMOVAL

SITE SERVICES

	CURRENT WEEK	TO DATE
MAN-HOURS EXPENDED	363	1,851
FINANCIAL EXPENDITURE	$26,960.75	$156,337.50

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 and cleaning of lead anodes. The anodes were removed from the EW cells with the use of the existing overhead crane. Very deep levels of monolithic copper sulfate were encountered during the cleaning of the EW cells slowing cleaning activities significantly. The anodes were hydroblasted at a pressure of approximately 6,000 psi. 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 "D" of the Arimteco Big SX Plant. EW building operations should be complete by the end of next week.

PSC continued product transfer and cleaning of the "big" primarily Tanks E-1 and E-2. The empty process tanks have been hot-water pressure washed as shown in the photographs below. Mixing tanks of E1 and E2 had about 2-feet of very hard copper sulfate that had be jack-hammered to break the material up prior to removal. Conveyance associated with the small SX plant have been confirmed empty and clean and have undergone verification by SRK. Conveyance lines around the big SX are being cleaned and verified. These activities should be complete by the end of next week.

SAFETY

No lost time or recordable incidents have occurred to-date. However, one near miss incident did occur involving two light-duty pickup trucks on-site. No injuries occurred and photo documentation and incident reports have been completed. At this time it has been determined that no PSC personnel were at fault and insurance claims are currently in progress with SRK's insurance company.

TRANSPORTATION SERVICES

MATERIAL TRANSPORTED	DATE	APPROXIMATE NET GALLONS	MANIFEST LADING NUMBER
Electrolyte	03 MAR 03	3600	030302
Electrolyte	03 MAR 03	3700	03030301
Electrolyte	04 MAR 03	3700	03040301
Electrolyte	04 MAR 03	3500	030402
Electrolyte	04 MAR 03	3700	84452
Electrolyte	04 MAR 03	4000	84451
Electrolyte	06 MAR 03	4000	84454
Electrolyte	06 MAR 03	3700	84453
Electrolyte	07 MAR 03	3600	03070301
Electrolyte	07 MAR 03	3500	612084
Electrolyte	08 MAR 03	3700	8449103
Electrolyte	08 MAR 03	4000	84450-03

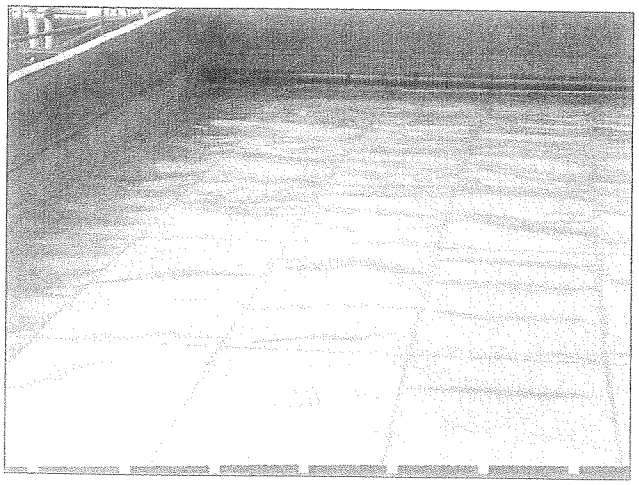
Total electrolyte transported to date: ≈163,060-gallons

Total organic transported to date: ≈11,800-gallons

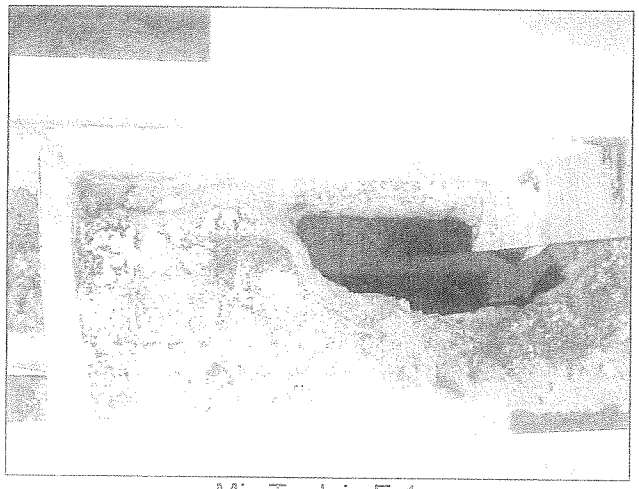
Total non-hazardous small SX material transported to date: ≈16,364-gallons

	# OF TRIPS IN CURRENT WEEK	# OF TRIPS TO DATE	$ PER TRIP	TOTAL $ TO DATE
ELECTROLYTE TO ARIZONA	12	44	$2,150.00	$94,600.00
ORGANIC TO OREGON	0	3	$1,650.00	$4,950.00
NON-HAZ WASTE	2	4	$250.00	$1,000.00

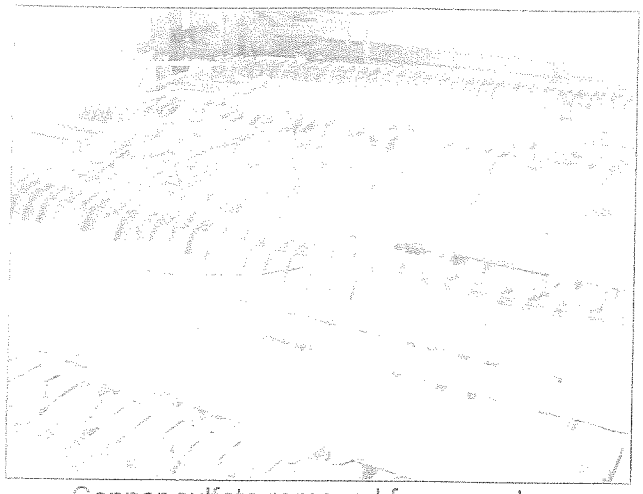
Note: All expenditures outlined above are for transportation services only (excluding demurrage) and do not include site services.



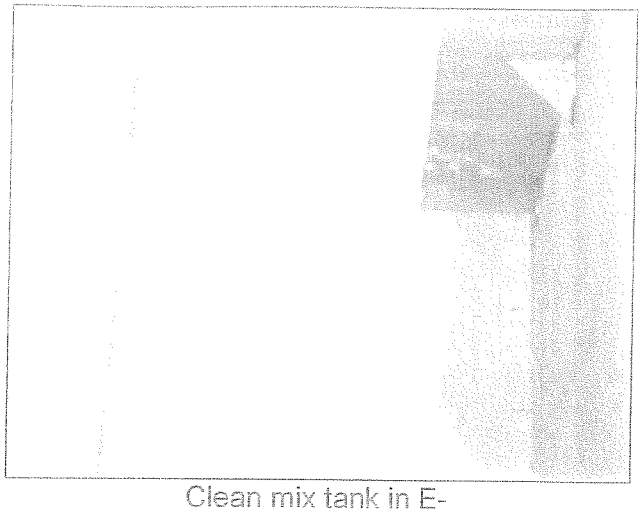
E-1 After Cleaning



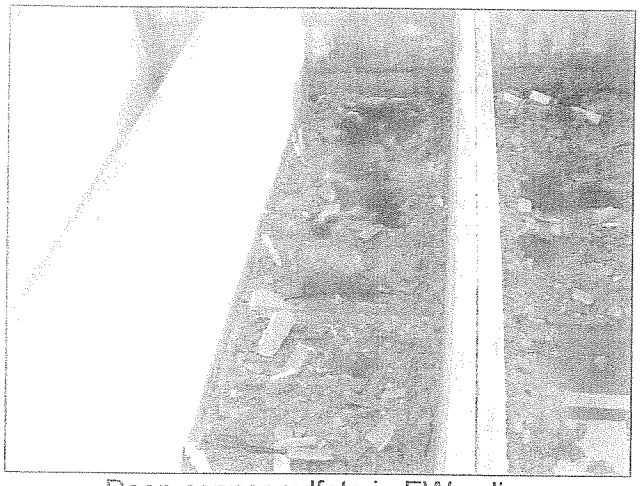
Mix Tank in E-1



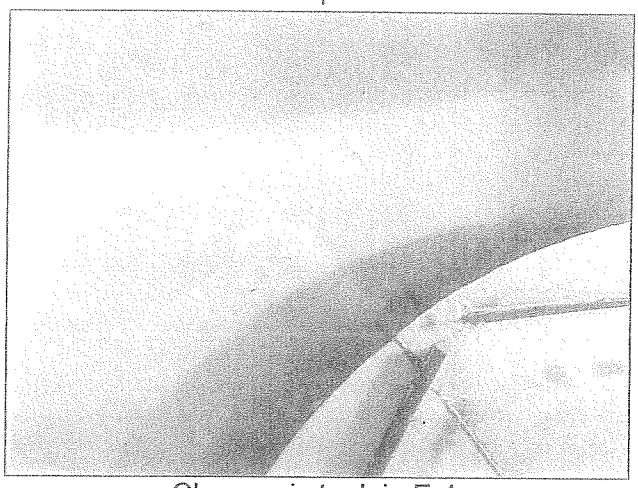
Copper sulfate removed from anodes.



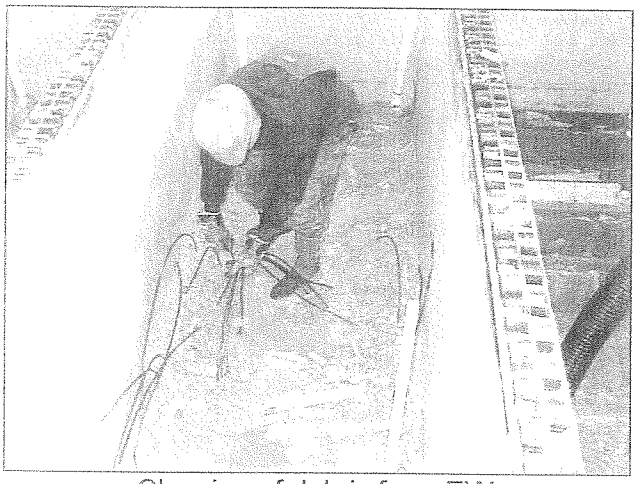
Clean mix tank in E-1



Deep copper sulfate in EW cells.



Clean mix tank in E-1



Cleaning of debris from EW

Transfer and consolidation of fluids.