US Army Corps of Engineers®
Seattle District

RFQ No. DACW67-03-Q-0060
AMENDMENT 1

Project: DISPOSAL OF PROCESS WASTE DRUMS

Location: BIG CREEK, IDAHO

SERVICE SOLICITATION AND SPECIFICATIONS

Closing Date: 18 APRIL 2003
Closing Time: 10:00 A.M. LOCAL TIME (PST)

REMARKS: Quotes may be faxed to (206) 764-6817, Attention: Patricia Ortiz, e-mailed to Attention: Patricia Ortiz, P.O. Box 3755, Seattle, WA 98124-3755.

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE OF PAGES	
J	1	10

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO.(If applicable)
0001	01-Apr-2003	W68MD9-3071-9612	

6. ISSUED BY CODE DACW67

USA ENGINEER DISTRICT, SEATTLE
ATTN: CENWS-CT
P.O. BOX 3755
SEATTLE WA 98124-3755

7. ADMINISTERED BY (If other than item 6) CODE

See Item 6

8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)

CODE FACILITY CODE

X	9A. AMENDMENT OF SOLICITATION NO. DACW67-03-Q-0060
X	9B. DATED (SEE ITEM 11) 26-Mar-2003
	10A. MOD. OF CONTRACT/ORDER NO.
	10B. DATED (SEE ITEM 13)

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

[X] The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer [ ] is extended, [X] is not extended.

Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning 1 copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

[ ] A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.

[ ] B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).

[ ] C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:

[ ] D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor [ ] is not, [ ] is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

SEE CONTINUATION SHEET

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) TEL: EMAIL:	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED 01-Apr-2003

EXCEPTION TO SF 30
APPROVED BY OIRM 11-84

30-105-04

STANDARD FORM 30 (Rev. 10-83)
Prescribed by GSA
FAR (48 CFR) 53.243

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

The following items are applicable to this modification:

NOTES

This amendment One (0001) is issued to incorporate the following changes:

- Scope of Work , dated 26 March 2003, paragraph 7. Schedule is revised, (See astericks and bolded text) below.
- Attachment 1 Sample Results are incorporated into this solicitation.
- Directions for site visit are listed below:
-

7. Schedule

Task	Completion Date
Pre-bid Site Walk	***April 10, 2003 at 1:00 pm at snow shed**
Project Work Plan	2 weeks after Notice to Proceed is given.
Transport and Disposal of process waste drums	3 weeks after approval of work plan. ***Removal of process waste drums to be completed by August 15, 2003*.**
Final Report	4 weeks after completion of T&D.

Directions for site visit are as follows:

Take Exit 54 off I-90. Drive south on Big Creek Road for 2.1 miles. Park in the parking lot adjacent to the snow shed currently housing the drums.

All other terms remain unchanged.

Due date remains 18 April 2003, 10:00 AM Local Time.

Offers must acknowledge this amendment by date and number.

SAMPLE RESULTS

SampleID	ANALYTE	RESULT	UNITS	% Metal	# barrels	lbs of metal	pH
SB02-CELL SLUDGE	% Solids	62.1	%		137	89050	10.3
SB02-CELL SLUDGE	Total Sulfur, S	18.1	%				
SB02-CELL SLUDGE	Silver	167	MG/KG	0.0167		14.87	
SB02-CELL SLUDGE	Arsenic	681	MG/KG	0.0681		60.64	
SB02-CELL SLUDGE	Copper	4140	MG/KG	0.414		368.67	
SB02-CELL SLUDGE	Lead	5530	MG/KG	0.553		492.45	
SB02-CELL SLUDGE	Antimony	47900	MG/KG	**4.79**		4265.50	
SB02-CELL SLUDGE	Zinc	1650	MG/KG	0.165		146.93	
SB02-ANTIM	% Solids	81.4	%		4	2600	9.0
SB02-ANTIM	Total Sulfur, S	18.3	%				
SB02-ANTIM	Silver	216	MG/KG	0.0216		0.56	
SB02-ANTIM	Arsenic	1060	MG/KG	0.106		2.76	
SB02-ANTIM	Copper	4830	MG/KG	0.483		12.56	
SB02-ANTIM	Lead	9620	MG/KG	0.962		25.01	
SB02-ANTIM	Antimony	63300	MG/KG	**6.33**		164.58	
SB02-ANTIM	Zinc	7840	MG/KG	0.784		20.38	
SB02-CU RES	% Solids	79.9	%		2	2000	8.68
SB02-CU RES	Total Sulfur, S	22.4	%				
SB02-CU RES	Silver	337	MG/KG	0.0337		0.67	
SB02-CU RES	Arsenic	2100	MG/KG	0.21		4.20	
SB02-CU RES	Copper	93900	MG/KG	9.39		187.80	
SB02-CU RES	Lead	123000	MG/KG	12.3		246.00	
SB02-CU RES	Antimony	21200	MG/KG	**2.12**		42.40	
SB02-CU RES	Zinc	8310	MG/KG	0.831		16.62	
SB02-DEBRIS	% Solids	72.2	%		13	6500	9.6
SB02-DEBRIS	Total Sulfur, S	19.2	%				
SB02-DEBRIS	Silver	309	MG/KG	0.0309		2.01	
SB02-DEBRIS	Arsenic	1990	MG/KG	0.199		12.94	
SB02-DEBRIS	Copper	54300	MG/KG	5.43		352.95	
SB02-DEBRIS	Lead	19900	MG/KG	1.99		129.35	
SB02-DEBRIS	Antimony	69500	MG/KG	**6.95**		451.75	
SB02-DEBRIS	Zinc	3120	MG/KG	0.312		20.28	
SB02-INS DEB	% Solids	78.1	%		10	5500	9.75
SB02-INS DEB	Total Sulfur, S	6.59	%				
SB02-INS DEB	Silver	323	MG/KG	0.0323		1.78	
SB02-INS DEB	Arsenic	491	MG/KG	0.0491		2.70	
SB02-INS DEB	Copper	8450	MG/KG	0.845		46.48	
SB02-INS DEB	Lead	10300	MG/KG	1.03		56.65	
SB02-INS DEB	Antimony	43000	MG/KG	**4.3**		236.50	

SB02-INS DEB	Zinc	5970	MG/KG	0.597		32.84	
SB02-ANTIM 2	% Solids	82.1	%		8	2600	9.5
SB02-ANTIM 2	Total Sulfur, S	8.31	%				
SB02-ANTIM 2	Silver	267	MG/KG	0.0267		0.69	
SB02-ANTIM 2	Arsenic	154	MG/KG	0.0154		0.40	
SB02-ANTIM 2	Copper	3650	MG/KG	0.365		9.49	
SB02-ANTIM 2	Lead	226	MG/KG	0.0226		0.59	
SB02-ANTIM 2	Antimony	109000	MG/KG	**10.9**		283.40	
SB02-ANTIM 2	Zinc	628	MG/KG	0.0628		1.63	

SampleID	**ANALYTE**	**RESULT**	**UNITS**	**% Metal**	**# barrels**	**lbs of metal**	
SB02-CELL SLDG 3	% Solids	52.3	%		280	500	10.8
SB02-CELL SLDG 3	Total Sulfur, S	21.5	%				
SB02-CELL SLDG 3	Silver	267	MG/KG	0.0267		0.13	
SB02-CELL SLDG 3	Arsenic	450	MG/KG	0.045		0.23	
SB02-CELL SLDG 3	Copper	4270	MG/KG	0.427		2.14	
SB02-CELL SLDG 3	Lead	4410	MG/KG	0.441		2.21	
SB02-CELL SLDG 3	Antimony	11100	MG/KG	**1.11**		5.55	
SB02-CELL SLDG 3	Zinc	739	MG/KG	0.0739		0.37	
SB02-CU RES 2	% Solids	80.9	%		4	1000	6.44
SB02-CU RES 2	Total Sulfur, S	13.2	%				
SB02-CU RES 2	Silver	285	MG/KG	0.0285		0.29	
SB02-CU RES 2	Arsenic	1100	MG/KG	0.11		1.10	
SB02-CU RES 2	Copper	52700	MG/KG	5.27		52.70	
SB02-CU RES 2	Lead	85400	MG/KG	8.54		85.40	
SB02-CU RES 2	Antimony	73500	MG/KG	**7.35**		73.50	
SB02-CU RES 2	Zinc	5280	MG/KG	0.528		5.28	
SB02-SLD TK2	% Solids	70.3	%		26	16900	10.7
SB02-SLD TK2	Total Sulfur, S	16.6	%				
SB02-SLD TK2	Silver	305	MG/KG	0.0305		5.15	
SB02-SLD TK2	Arsenic	435	MG/KG	0.0435		7.35	
SB02-SLD TK2	Copper	44200	MG/KG	4.42		746.98	
SB02-SLD TK2	Lead	53000	MG/KG	5.3		895.70	
SB02-SLD TK2	Antimony	53000	MG/KG	**5.3**		895.70	
SB02-SLD TK2	Zinc	4580	MG/KG	0.458		77.40	
SB02-SLD TK1	% Solids	70.7	%		27	17550	10.7
SB02-SLD TK1	Total Sulfur, S	23	%				
SB02-SLD TK1	Silver	292	MG/KG	0.0292		5.12	
SB02-SLD TK1	Arsenic	148	MG/KG	0.0148		2.60	
SB02-SLD TK1	Copper	28300	MG/KG	2.83		496.67	
SB02-SLD TK1	Lead	22300	MG/KG	2.23		391.37	
SB02-SLD TK1	Antimony	85700	MG/KG	**8.57**		1504.04	
SB02-SLD TK1	Zinc	2710	MG/KG	0.271		47.56	
SB02-SB METALS	% Solids	88.8	%		2	1300	6.79

SB02-SB METALS	Total Sulfur, S	2.24	%				
SB02-SB METALS	Silver	265	MG/KG	0.0265		0.34	
SB02-SB METALS	Arsenic	<25	MG/KG	#VALUE!		0.00	
SB02-SB METALS	Copper	2190	MG/KG	0.219		2.85	
SB02-SB METALS	Lead	<13	MG/KG	#VALUE!		0.00	
SB02-SB METALS	Antimony	74400	MG/KG	**7.44**		96.72	
SB02-SB METALS	Zinc	582	MG/KG	0.0582		0.76	
SB02-SLD TK3	% Solids	68.2	%		27	17550	10.8
SB02-SLD TK3	Total Sulfur, S	15.2	%				
SB02-SLD TK3	Silver	267	MG/KG	0.0267		4.69	
SB02-SLD TK3	Arsenic	72	MG/KG	0.0072		1.26	
SB02-SLD TK3	Copper	3160	MG/KG	0.316		55.46	
SB02-SLD TK3	Lead	513	MG/KG	0.0513		9.00	
SB02-SLD TK3	Antimony	104000	MG/KG	**10.4**		1825.20	
SB02-SLD TK3	Zinc	433	MG/KG	0.0433		7.60	
SampleID	**ANALYTE**	**RESULT**	**UNITS**	**% Metal**	**# barrels**	**lbs of metal**	**pH**
SB02-SLD TK4	% Solids	87.4	%		27	17550	9.68
SB02-SLD TK4	Total Sulfur, S	4.73	%				
SB02-SLD TK4	Silver	246	MG/KG	0.0246		4.32	
SB02-SLD TK4	Arsenic	333	MG/KG	0.0333		5.84	
SB02-SLD TK4	Copper	5180	MG/KG	0.518		90.91	
SB02-SLD TK4	Lead	3120	MG/KG	0.312		54.76	
SB02-SLD TK4	Antimony	64800	MG/KG	**6.48**		1137.24	
SB02-SLD TK4	Zinc	1360	MG/KG	0.136		23.87	

SampleID	**ANALYTE**	**RESULT**	**UNITS**	**% METAL**	**# barrels**	**lbs of metal**	**pH**
SB02-CU CONS	% Solids	68.7	%		3	3000	9.7
SB02-CU CONS	Silver	306	MG/KG	0.0306		0.918	
SB02-CU CONS	Arsenic	675	MG/KG	0.0675		2.025	
SB02-CU CONS	Copper	13700	MG/KG	1.37		41.1	
SB02-CU CONS	Lead	16700	MG/KG	1.67		50.1	
SB02-CU CONS	Antimony	36700	MG/KG	3.67		110.1	
SB02-CU CONS	Zinc	2200	MG/KG	0.22		6.6	
SB02-CELL SLDG 2	% Solids	65	%		12	12000	12.4
SB02-CELL SLDG 2	Silver	273	MG/KG	0.0273		3.276	
SB02-CELL SLDG 2	Arsenic	74	MG/KG	0.0074		0.888	
SB02-CELL SLDG 2	Copper	25900	MG/KG	2.59		310.8	
SB02-CELL SLDG 2	Lead	14800	MG/KG	1.48		177.6	
SB02-CELL SLDG 2	Antimony	73800	MG/KG	7.38		885.6	
SB02-CELL SLDG 2	Zinc	3310	MG/KG	0.331		39.72	
SB02-LIQ TK CL	% Solids	61.6	%		10	10000	11.9
SB02-LIQ TK CL	Silver	293	MG/KG	0.0293		2.93	
SB02-LIQ TK CL	Arsenic	<50	MG/KG	#VALUE!		0	
SB02-LIQ TK CL	Copper	14200	MG/KG	1.42		142	
SB02-LIQ TK CL	Lead	2080	MG/KG	0.208		0.29536	
SB02-LIQ TK CL	Antimony	60400	MG/KG	6.04		0.017839744	
SB02-LIQ TK CL	Zinc	3010	MG/KG	0.301		5.36976E-05	

SB02-TK SLUDG	% Solids	73.8	%		4	4000	12.8
SB02-TK SLUDG	Silver	257	MG/KG	0.0257		1.028	
SB02-TK SLUDG	Arsenic	<50	MG/KG	#VALUE!		0	
SB02-TK SLUDG	Copper	1920	MG/KG	0.192		7.68	
SB02-TK SLUDG	Lead	<25	MG/KG	#VALUE!		0	
SB02-TK SLUDG	Antimony	55900	MG/KG	5.59		223.6	
SB02-TK SLUDG	Zinc	419	MG/KG	0.0419		1.676	

SampleID	SAMPLE_ DATE	ANALYTE	RESULT	UNITS	DILUTION
SB02-CELL SLUDGE	2/11/2002	% Solids	62.1	%	1
SB02-CELL SLUDGE	2/11/2002	Total Sulfur, S	18.1	%	1
SB02-CELL SLUDGE	2/11/2002	Silver	167	MG/KG	25
SB02-CELL SLUDGE	2/11/2002	Arsenic	681	MG/KG	25
SB02-CELL SLUDGE	2/11/2002	Copper	4140	MG/KG	25
SB02-CELL SLUDGE	2/11/2002	Lead	5530	MG/KG	25
SB02-CELL SLUDGE	2/11/2002	Antimony	47900	MG/KG	25
SB02-CELL SLUDGE	2/11/2002	Zinc	1650	MG/KG	25
SB02-ANTIM	2/11/2002	% Solids	81.4	%	1
SB02-ANTIM	2/11/2002	Total Sulfur, S	18.3	%	1
SB02-ANTIM	2/11/2002	Silver	216	MG/KG	25
SB02-ANTIM	2/11/2002	Arsenic	1060	MG/KG	25
SB02-ANTIM	2/11/2002	Copper	4830	MG/KG	25
SB02-ANTIM	2/11/2002	Lead	9620	MG/KG	25
SB02-ANTIM	2/11/2002	Antimony	63300	MG/KG	25
SB02-ANTIM	2/11/2002	Zinc	7840	MG/KG	25
SB02-CU RES	2/11/2002	% Solids	79.9	%	1
SB02-CU RES	2/11/2002	Total Sulfur, S	22.4	%	1
SB02-CU RES	2/11/2002	Silver	337	MG/KG	100
SB02-CU RES	2/11/2002	Arsenic	2100	MG/KG	100
SB02-CU RES	2/11/2002	Copper	93900	MG/KG	100
SB02-CU RES	2/11/2002	Lead	123000	MG/KG	100
SB02-CU RES	2/11/2002	Antimony	21200	MG/KG	100
SB02-CU RES	2/11/2002	Zinc	8310	MG/KG	100
SB02-DEBRIS	2/11/2002	% Solids	72.2	%	1
SB02-DEBRIS	2/11/2002	Total Sulfur, S	19.2	%	1
SB02-DEBRIS	2/11/2002	Silver	309	MG/KG	100
SB02-DEBRIS	2/11/2002	Arsenic	1990	MG/KG	100
SB02-DEBRIS	2/11/2002	Copper	54300	MG/KG	100
SB02-DEBRIS	2/11/2002	Lead	19900	MG/KG	100
SB02-DEBRIS	2/11/2002	Antimony	69500	MG/KG	100
SB02-DEBRIS	2/11/2002	Zinc	3120	MG/KG	100
SB02-INS DEB	2/11/2002	% Solids	78.1	%	1
SB02-INS DEB	2/11/2002	Total Sulfur, S	6.59	%	1
SB02-INS DEB	2/11/2002	Silver	323	MG/KG	25
SB02-INS DEB	2/11/2002	Arsenic	491	MG/KG	25

SB02-INS DEB	2/11/2002	Copper	8450	MG/KG	25
SB02-INS DEB	2/11/2002	Lead	10300	MG/KG	25
SB02-INS DEB	2/11/2002	Antimony	43000	MG/KG	25
SB02-INS DEB	2/11/2002	Zinc	5970	MG/KG	25
SB02-ANTIM 2	2/11/2002	% Solids	82.1	%	1
SB02-ANTIM 2	2/11/2002	Total Sulfur, S	8.31	%	1
SB02-ANTIM 2	2/11/2002	Silver	267	MG/KG	25
SB02-ANTIM 2	2/11/2002	Arsenic	154	MG/KG	25
SB02-ANTIM 2	2/11/2002	Copper	3650	MG/KG	25
SB02-ANTIM 2	2/11/2002	Lead	226	MG/KG	25
SB02-ANTIM 2	2/11/2002	Antimony	109000	MG/KG	25
SB02-ANTIM 2	2/11/2002	Zinc	628	MG/KG	25
SB02-CELL SLDG 3	2/11/2002	% Solids	52.3	%	1
SB02-CELL SLDG 3	2/11/2002	Total Sulfur, S	21.5	%	1
SB02-CELL SLDG 3	2/11/2002	Silver	267	MG/KG	25
SB02-CELL SLDG 3	2/11/2002	Arsenic	450	MG/KG	25
SB02-CELL SLDG 3	2/11/2002	Copper	4270	MG/KG	25
SB02-CELL SLDG 3	2/11/2002	Lead	4410	MG/KG	25
SB02-CELL SLDG 3	2/11/2002	Antimony	11100	MG/KG	25
SB02-CELL SLDG 3	2/11/2002	Zinc	739	MG/KG	25
SB02-CU RES 2	2/11/2002	% Solids	80.9	%	1
SB02-CU RES 2	2/11/2002	Total Sulfur, S	13.2	%	1
SB02-CU RES 2	2/11/2002	Silver	285	MG/KG	25
SB02-CU RES 2	2/11/2002	Arsenic	1100	MG/KG	25
SB02-CU RES 2	2/11/2002	Copper	52700	MG/KG	25
SB02-CU RES 2	2/11/2002	Lead	85400	MG/KG	25
SB02-CU RES 2	2/11/2002	Antimony	73500	MG/KG	25
SB02-CU RES 2	2/11/2002	Zinc	5280	MG/KG	25
SB02-SLD TK2	2/12/2002	% Solids	70.3	%	1
SB02-SLD TK2	2/12/2002	Total Sulfur, S	16.6	%	1
SB02-SLD TK2	2/12/2002	Silver	305	MG/KG	50
SB02-SLD TK2	2/12/2002	Arsenic	435	MG/KG	50
SB02-SLD TK2	2/12/2002	Copper	44200	MG/KG	50
SB02-SLD TK2	2/12/2002	Lead	53000	MG/KG	50
SB02-SLD TK2	2/12/2002	Antimony	53000	MG/KG	50
SB02-SLD TK2	2/12/2002	Zinc	4580	MG/KG	50
SB02-SLD TK1	2/12/2002	% Solids	70.7	%	1
SB02-SLD TK1	2/12/2002	Total Sulfur, S	23	%	1
SB02-SLD TK1	2/12/2002	Silver	292	MG/KG	50
SB02-SLD TK1	2/12/2002	Arsenic	148	MG/KG	50
SB02-SLD TK1	2/12/2002	Copper	28300	MG/KG	50
SB02-SLD TK1	2/12/2002	Lead	22300	MG/KG	50
SB02-SLD TK1	2/12/2002	Antimony	85700	MG/KG	50
SB02-SLD TK1	2/12/2002	Zinc	2710	MG/KG	50
SB02-SB METALS	2/12/2002	% Solids	88.8	%	1
SB02-SB METALS	2/12/2002	Total Sulfur, S	2.24	%	1

SB02-SB METALS	2/12/2002	Silver	265	MG/KG	25
SB02-SB METALS	2/12/2002	Arsenic	<25	MG/KG	25
SB02-SB METALS	2/12/2002	Copper	2190	MG/KG	25
SB02-SB METALS	2/12/2002	Lead	<13	MG/KG	25
SB02-SB METALS	2/12/2002	Antimony	74400	MG/KG	25
SB02-SB METALS	2/12/2002	Zinc	582	MG/KG	25
SB02-SLD TK3	2/12/2002	% Solids	68.2	%	1
SB02-SLD TK3	2/12/2002	Total Sulfur, S	15.2	%	1
SB02-SLD TK3	2/12/2002	Silver	267	MG/KG	25
SB02-SLD TK3	2/12/2002	Arsenic	72	MG/KG	25
SB02-SLD TK3	2/12/2002	Copper	3160	MG/KG	25
SB02-SLD TK3	2/12/2002	Lead	513	MG/KG	25
SB02-SLD TK3	2/12/2002	Antimony	104000	MG/KG	25
SB02-SLD TK3	2/12/2002	Zinc	433	MG/KG	25
SB02-SLD TK4	2/12/2002	% Solids	87.4	%	1
SB02-SLD TK4	2/12/2002	Total Sulfur, S	4.73	%	1
SB02-SLD TK4	2/12/2002	Silver	246	MG/KG	25
SB02-SLD TK4	2/12/2002	Arsenic	333	MG/KG	25
SB02-SLD TK4	2/12/2002	Copper	5180	MG/KG	25
SB02-SLD TK4	2/12/2002	Lead	3120	MG/KG	25
SB02-SLD TK4	2/12/2002	Antimony	64800	MG/KG	25
SB02-SLD TK4	2/12/2002	Zinc	1360	MG/KG	25

SampleID	SAMPLE_ DATE	ANALYTE	RESULT	UNITS	DILUTION
SB02-CU CONS	2/11/2002	% Solids	68.7	%	1
SB02-CU CONS	2/11/2002	Silver	306	MG/KG	50
SB02-CU CONS	2/11/2002	Arsenic	675	MG/KG	50
SB02-CU CONS	2/11/2002	Copper	13700	MG/KG	50
SB02-CU CONS	2/11/2002	Lead	16700	MG/KG	50
SB02-CU CONS	2/11/2002	Antimony	36700	MG/KG	50
SB02-CU CONS	2/11/2002	Zinc	2200	MG/KG	50
SB02-CELL SLDG 2	2/12/2002	% Solids	65	%	1
SB02-CELL SLDG 2	2/12/2002	Silver	273	MG/KG	50
SB02-CELL SLDG 2	2/12/2002	Arsenic	74	MG/KG	50
SB02-CELL SLDG 2	2/12/2002	Copper	25900	MG/KG	50
SB02-CELL SLDG 2	2/12/2002	Lead	14800	MG/KG	50
SB02-CELL SLDG 2	2/12/2002	Antimony	73800	MG/KG	50
SB02-CELL SLDG 2	2/12/2002	Zinc	3310	MG/KG	50
SB02-LIQ TK CL	2/12/2002	% Solids	61.6	%	1
SB02-LIQ TK CL	2/12/2002	Silver	293	MG/KG	50
SB02-LIQ TK CL	2/12/2002	Arsenic	<50	MG/KG	50
SB02-LIQ TK CL	2/12/2002	Copper	14200	MG/KG	50
SB02-LIQ TK CL	2/12/2002	Lead	2080	MG/KG	50
SB02-LIQ TK CL	2/12/2002	Antimony	60400	MG/KG	50
SB02-LIQ TK CL	2/12/2002	Zinc	3010	MG/KG	50
SB02-TK SLUDG	2/12/2002	% Solids	73.8	%	1
SB02-TK SLUDG	2/12/2002	Silver	257	MG/KG	50
SB02-TK SLUDG	2/12/2002	Arsenic	<50	MG/KG	50

SB02-TK SLUDG	2/12/2002	Copper	1920	MG/KG	50
SB02-TK SLUDG	2/12/2002	Lead	<25	MG/KG	50
SB02-TK SLUDG	2/12/2002	Antimony	55900	MG/KG	50
SB02-TK SLUDG	2/12/2002	Zinc	419	MG/KG	50