US EPA Region 8
SUPERFUND
Analysis Request Form

Project Information:		Date Received:		Date Cancelled:	

Site Name:	Red and Bonita Removal
EPA PM:	Steven Way
City:	Silverton
State:	CO
CERCLIS ID:	
Op Unit:	1
Site Spill ID:	08BU
Activity:	Removal Action

QAPP Information:

Approved QAPP?	Yes
Title of QAPP:	Sampling and Analysis Plan for Red and Bonita Removal
EPA Approver:	Steven Way
Date Approved:	June 2015

Analytical Services Requestor:

Name:	Elliott Petri
Email:	elliott.petri@westonsolutions.com
Phone:	719-216-2754
Organization:	START/Weston Solutions

Data Validation:

Data Validation Required?:	Yes
Validation Org:	

Validators Requiring Access (SMO):

Name:	
Email:	
Phone:	
Name 2:	
Email:	
Phone:	
Name 3:	
Email:	
Phone:	

Review Team (SMO Access):

Name:	
Email:	
Phone #:	
Name 2:	
Email:	
Phone #:	
Name 3:	
Email:	
Phone #:	

Cooler Information:

Return Cooler?	Yes
Contact:	Tom Velez, G2, EPA Region 8 Warehouse
Address:	555 West 48th Avenue, Unit D, Denver, CO 80216
Phone #:	303-434-4692
Shipping Acct:	Nonresponsive Discussion of Personal Matters/Ex. 6

Proposed Sampling Dates:

Start:	6/24/2015
Finish:	10/20/2015

Proposed Shipping Dates:

Start:	6/26/2015
Finish:	10/20/2015
Saturday Delivery?	No

Special Requests & Reporting Requirements:

Send EDD in Scribe Format - START will create and manage Database for this Site

Sampling Events are throughout field season 2015, each event can anticipate 8 Samples, one sample will have triplicate volume for MS/MSD.

Additional samples may be submitted at the request of the EPA, hence the additional number of samples in the request.

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Site Name:	Red and Bonita Removal						
# of Samples	**Matrix**	**Analyses Type**	**Inorganic Analyses**	**Organic Conc. Level**	**Organic Analyses**	**Asbestos Analyses**	**Turnaround Time**
30	Water	Dissolved	ESAT Method 200.7*	Low to medium			21 day
30	Water	Total	ESAT Method 200.7*	Low to medium			21 day
30	Water	Dissolved	ESAT Method 200.8**	Low to medium			21 day
30	Water	Total	ESAT Method 200.8**	Low to medium			21 day

*ESAT Requested EPA Method 200.7 analytes: Al, Ba, Be, Ca, Co, Cr, Cu, Fe, K, Mg, Mn, Mo, Na, Sr. V, Zn, Ag, As, Cd, Ni, Pb, Sb, Se, Tl

**ESAT Requested EPA Method 200.8 analytes: Al, As, Ba, Be, Cd, Co, Cr, Cu, Mn, Mo, Ni, Pb, Sb, Se, Tl, U, V, Zn

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