Summary table prepared by US EPA/ITSI Inc, 10/2/2012 (*Preliminary and subject to further validation*).
Results for groundwater monitoring wells EPA MP7, EPA-MP8, EPAMW9A/B, sampled January and July 2012
BF Goodrich Superfund Site, San Bernardino County, California

	Screen Depth (bgs)	Sample Date	Sample Type	Perchlorate (ug/L)	Trichloroethene (ug/L)	Other VOCs
Regulatory Limits MCL:				**6.0**	**5.0**	---
EPA Conventional Monitoring Wells						
EPA-MW9A	520-540	07/26/2012	N	**180**	**1.7**	see note 1
EPA-MP9B	715-735	07/26/2012	FD	<2/<2	<0.50/<0.50	see note 2
EPA Multiport Monitoring Wells						
EPA-MP7a	356-366	01/17/2012	FD	**12/12**	<0.50/<0.50	ND
	356-366	07/24/2012	FD	**11/12**	<0.50/<0.50	ND
EPA-MP7b	430-440	01/17/2012	N	**7.8**	<0.50	ND
	430-440	07/24/2012	N	**6.8**	<0.50	ND
EPA-MP7c	497-507	01/17/2012	N	**2.2**	<0.50	ND
	497-507	07/24/2012	N	**1.3J**	<0.50	ND
EPA-MP7d	584-594	01/17/2012	N	<2	<0.50	ND
	584-594	07/24/2012	N	<2	<0.50	ND
EPA-MP7e	700-710	01/17/2012	N	<2	<0.50	ND
	700-710	07/24/2012	N	<2	<0.50	ND
EPA-MP8a	345-355	01/16/2012	N	<2	<0.50	see note 3
	345-355	07/25/2012	N	<2	<0.50	ND
EPA-MP8b	395-405	01/16/2012	N	<2	<0.50	ND
	395-405	07/25/2012	N	<2	<0.50	ND
EPA-MP8c	490-500	01/16/2012	N	<2	<0.50	ND
	490-500	07/25/2012	N	<2	<0.50	ND
EPA-MP8d	605-615	01/16/2012	N	<2	<0.50	see note 4
	605-615	07/25/2012	N	<2	<0.50	see note 5
EPA-MP8e	720-730	01/16/2012	N	<2	<0.50	see note 6
	720-730	07/25/2012	N	<2	<0.50	ND

NOTES:

Detected chemicals are displayed in **bold** font
ND: not detected
N = Primary Sample; FD = Field Duplicate
Shaded result indicates exceedance of the MCL.
Units: ug/L = microgram per liter
Data Qualifier Definitions:
J The analyte was positively identified, but the associated numerical value is estimated and represents
< The analyte was not detected above the reported sample quantitation limit.
Other VOCs detected (ug/L):
1. Toluene at 15
2. Acetone at 6.7/5.9
3. Toluene at 0.1J
4. Chloromethane at 0.1J, acetone at 4.1J, carbon disulfide at 0.6, toluene at 0.2
5. Carbon disulfied at 0.9
6. Carbon disulfide at 0.1J