

TABLE 2.3-14

SUITE TWO RESULTS: COMPARISON OF GROUND WATER LEACHING PROCEDURE TO SPLP

Sample Borehole	Top Depth	Bottom Depth	GWLP		SPLP
	(ft bgs)		Method 200.8 (mg/L)	Method 3114C (mg/L)	Method 200.8 (mg/L)
SHMW-05	146	151	0.008	0.008	0.018
SHOB-12R	45	50	0.012	0.011	0.032
SHOB-15C	75	79	0.028	0.031	0.088
SHOB-26R	10	15	<0.003	<0.003	<0.001
SHOB-28R	40	45	<0.003	0.004	<0.001
SHOB-30C	45	50	0.023	0.021	0.058
SHOB-35R	35	40	0.010	0.011	0.03
SHOB-37R	55	60	0.008	0.007	0.022
SHOB-45R	25	30	<0.003	<0.003	<0.001

Notes:

- ft bgs = feet below ground surface
- mg/L = Milligrams per liter
- Analyses performed by Northern Analytical Laboratories Inc. of Billings, MT
- Results in bold were performed on samples from boreholes within the mine pit boundary
- SPLP results for arsenic provided for comparison, for complete SPLP results see Table 2.3-13