

Hematite Decommissioning Project	Procedure HDP-PR-HP-311, <i>Radiological Surveys</i>	Revision: 1

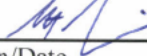
FORM HDP-PR-HP-311-3
RADIOLOGICAL SURVEY REPORT - WALKOVER SURVEYS


SURVEY LOCATION:	LSA 10-05			
DATE:	5/6/2014	TIME:	11:30	RWP: RP-14-G009
				LOG NUMBER: 1231 C 140506
PURPOSE OF SURVEY:	Post FSS manual GWS of LSA sidewalls after significant rain event			

<u>Instrument Types(s)</u>	<u>Serial Number (meter/detector)</u>	<u>Cal Due Date: (meter-detector)</u>	<u>Background (CPM $\alpha/\beta\gamma$)</u>	<u>Efficiency (%) ($\alpha/\beta\gamma$)</u>
Lud 2221 44-10 AA	299523 / PR 321893	7/3/2014	4092	N/A
Lud 2221 44-10 EE	299553 / PR 321899	8/2/2014	3889	N/A
N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A

REMARKS:

Scan performed manually on all sidewall surfaces.
 All readings taken on contact.
 All readings given in gcpm.
 No elevated readings were found.
 L-2221 AA used for areas 1 and 3.
 L-2221 EE used for area 2.
 General area background for area 1 was 14,500.
 General area background for area 2 was 14,000.
 General area background for area 3 was 15,000

TECHNICIAN(S): Scott Jenkins  05/06/14
 Print Name/Sign/Date

John Michel  05/06/14
 Print Name/Sign/Date

REVIEWER: Josh Bushman  5.13.14
 Print Name/Sign/Date

Quality Record

