

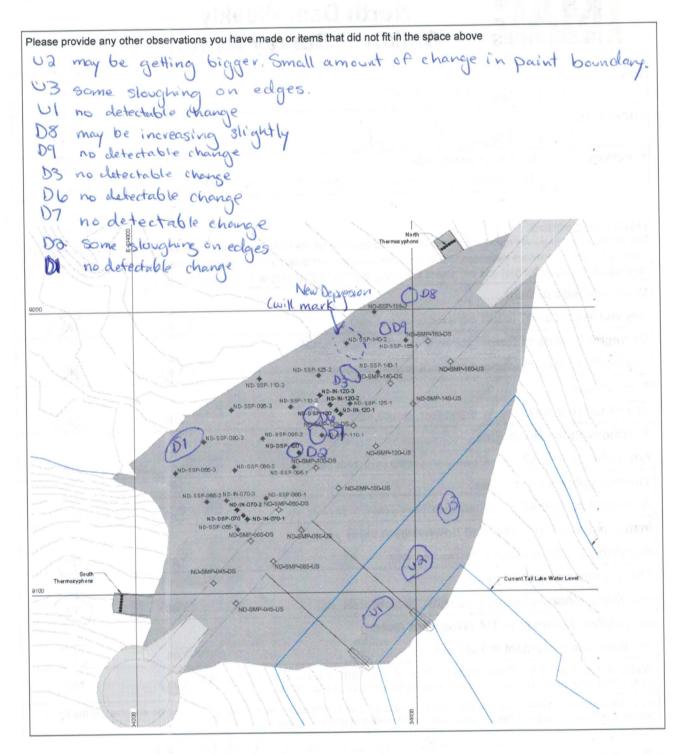
North Dam Weekly Walkover Survey Report

Date:		
	June 13, 2015	
Inspected By:		
	Darcy Kanayok	
Conditions:	(ie. snow on ground, clear)	
	No snow, no precipitation in previous days. Clear.	

Visual Inspection:

This weekly walkover survey report is a means to track the condition on the North Dam, please provide details on changes that have developed since the previous inspection and/or any observations of particular concern. All photos are appreciated. Please send the completed form (scans are fine) and any photos to hopebaymonitoring@srk.com and pluedke@srk.com.

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Upstream Side of Dam	1977	
Any visible concerns? (cracks, depressions, erosion, etc.)	Yes	No
Downstream Side of Dam Seenotes on back side		
Any visible concerns? (cracks, depressions, erosion, seepage, etc.)	Yes	No
Crest of Dam		NEW YEAR
Any visible concerns? (cracks, depressions, erosion, etc.)	Yes	No
Thermosyphons North Side	Miles The	200
Any visible concerns? (cracks, punctures, peeling paint, birds nests, etc.)	(2) Yes	No
Thermosyphons South Side		140
Any visible concerns? (cracks, punctures, peeling paint, birds nests, etc.)	(a) Yes	No
Instrumentation (on crest and downstream side)		140
Any visible concerns? (bent, rusted, cracked, etc.)	Yes	No
Thermistors and Dataloggers		(10)
Any visible concerns? (frayed or cut cables, damaged boxes, etc.)	Yes	No
Suspended Sediment in TIA (When not frozen)		INO
Any suspended sediment in Tail Lake?	Yes	No
Water at the Toe of the Downstream Side of the Dam (If yes refer to Doris North – North Dam and Tail Lake Outflow Seepage Monitoring Work Plan 2015)	3 Yes	No
f you answered yes to any of the questions above please provide details and photos. Ob provided on the next page. If seepage has been noted please estimate the flow.	servations can be sketch	ned on the figure
Depressions UI, Ua, UB > previously marked	Lon map.	
e de la contra del la		
3) Rist, as noted earlier 3) Snow drift still melting at toe. Small o water from snow melt.	mount of p	ooling



Photos:

Please collect the following photos:
Photo from north end looking south along the dam
Photo from south end looking north along the dam

Other photos, please describe

Photos of depressions included.























