

Figure 1 North Dam looking south, March 27, 2015



Figure 2 North Dam looking north, March 27, 2015

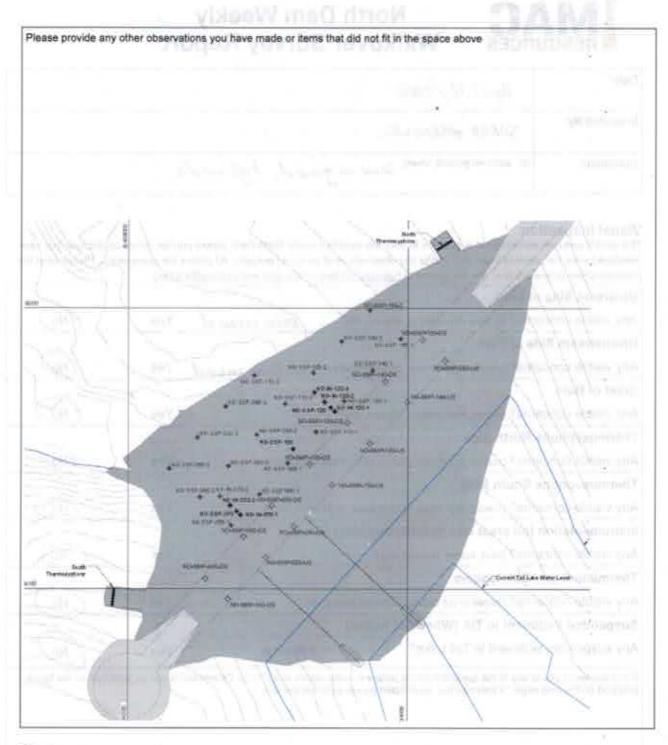


Date:	April 4/2015	
Inspected By:	SARAH WARNOCK	
Conditions:	(ie. snow on ground, clear) Snow on ground, high winds	

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 pluedxe@srk.com

Jpstream Side of Dam		
Any visible concerns? (cracks, depressions, erosion, etc.) Show Cavette of	/ Yes	(No)
Downstream Side of Dam		- 2
Any visible concerns? (cracks, depressions, erosion, seepage, etc.)	d Yes	(No)
Crest of Dam		
Any visible concerns? (cracks, depressions, erosion, etc.)	Yes	(No)
hermosyphons North Side	V.U.V.	
Any visible concerns? (cracks, punctures, peeling paint, birds nests, etc.)	Yes	(No)
hermosyphons South Side		
Any visible concerns? (cracks, punctures, peeling paint, birds nests, etc.)	Yes	No
nstrumentation (on crest and downstream side)	TIET .	
Any visible concerns? (bent, rusted, cracked, etc.)	Yes	No
hermistors and Dataloggers		
ny visible concerns? (frayed or cut cables, damaged boxes, etc.)	Yes	(No
Suspended Sediment in TIA (When not frozen)		_
ny suspended sediment in Tail Lake?	Yes	(No)
you answered yes to any of the questions above please provide details and photos. Observoided on the next page. If seepage has been noted please estimate the flow.	rvations can be ske	tched on the figure



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



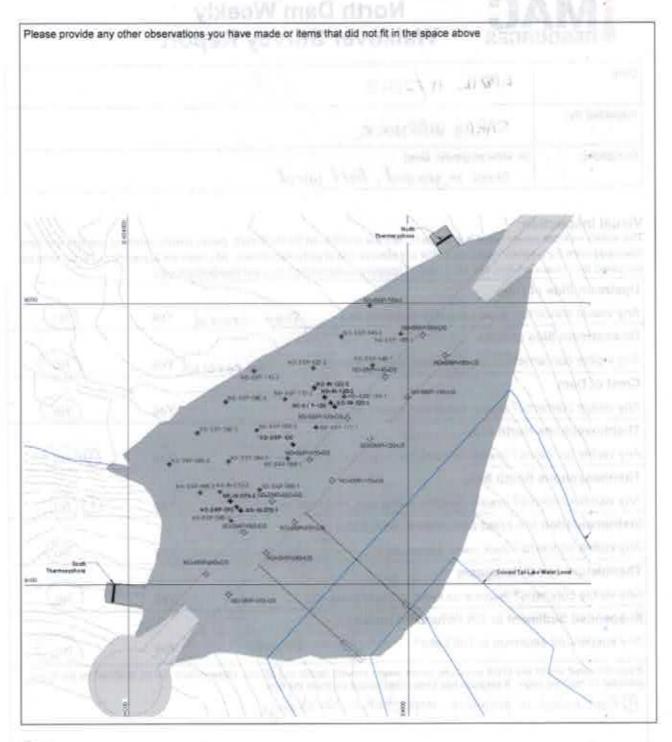


Date:	APRIL 11/2015
Inspected By:	SARAH WARNOCK
Conditions:	(le snow on ground, clear) Show on ground, light wind

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

Upstream Side of Dam			
Any visible concerns? (cracks, depressions, erosion, etc.)	Snow cover	of Yes	(No)
Downstream Side of Dam			
Any visible concerns? (cracks, depressions, erosion, seepa-	ge, etc.) Show CoV	exed Yes	(No)
Crest of Dam		W 50.57	
Any visible concerns? (cracks, depressions, erosion, etc.)		Yes	(No)
Thermosyphons North Side			
Any visible concerns? (cracks, punctures, peeling paint, bird	ds nests, etc.)	Yes	(I)(No)
Thermosyphons South Side			
Any visible concerns? (cracks, punctures, peeling paint, bird	is nests, etc.)	Yes	(1) (No)
Instrumentation (on crest and downstream side)			
Any visible concerns? (bent, rusted, cracked, etc.)		Yes	(No)
Thermistors and Dataloggers		F-144	
Any visible concerns? (frayed or cut cables, damaged boxes	s, etc.)	Yes	(No)
Suspended Sediment in TIA (When not frozen)		10. 700	
Any suspended sediment in Tail Lake?	Frozen	Yes	No
If you answered yes to any of the questions above please provide provided on the next page. If seepage has been noted please est	details and photos. Obse	rvations can be sk	etched on the figure
O Rust noted in previous inspections. N			
io i			



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



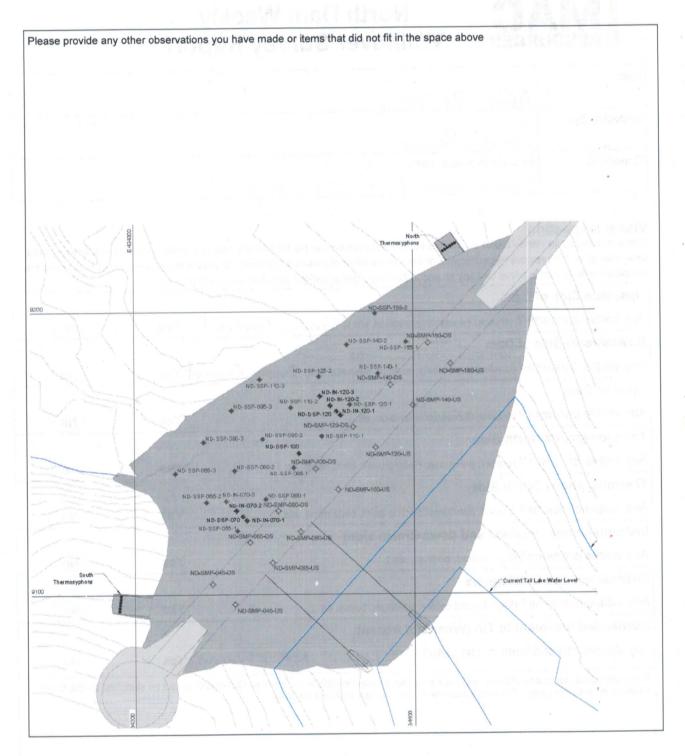


Date:		1 12
*	April 26,2015	
Inspected By:	Claire Brown	100
Conditions:	(ie. snow on ground, clear) Snows covered ~ - 10 to - 20°C	

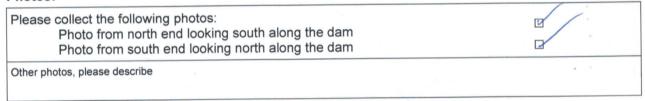
Visual Inspection:

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

Upstream Side of Dam			
Any visible concerns? (cracks, depressions, eros	sion, etc.) Snow Cover	Yes	No
Downstream Side of Dam	March Steel		
Any visible concerns? (cracks, depressions, erosi	ion, seepage, etc.) Snow Co	verel Yes	No
Crest of Dam			
Any visible concerns? (cracks, depressions, eros	ion, etc.)	Yes	No
hermosyphons North Side		The state of the s	
any visible concerns? (cracks, punctures, peeling	paint, birds nests, etc.)	Yes	No
hermosyphons South Side			
any visible concerns? (cracks, punctures, peeling	paint, birds nests, etc.)	Yes	No
nstrumentation (on crest and downstrea	m side)		
any visible concerns? (bent, rusted, cracked, etc.)	Yes	No
hermistors and Dataloggers		4 (1947)	And the state of t
any visible concerns? (frayed or cut cables, dama	aged boxes, etc.)	Yes	No
uspended Sediment in TIA (When not fro	ozen)		
any suspended sediment in Tail Lake?	NA > Froz	en Yes	No
you answered yes to any of the questions above plearovided on the next page. If seepage has been noted	se provide details and photos. Obse please estimate the flow.	ervations can be sketcl	ned on the figure
you answered yes to any of the questions above plea rovided on the next page. If seepage has been noted	se provide details and photos. Obse please estimate the flow.	ervations can be sketc	ned on the figure
you answered yes to any of the questions above pleatovided on the next page. If seepage has been noted	please estimate the flow.		
you answered yes to any of the questions above plear rovided on the next page. If seepage has been noted	please estimate the flow.	Rose private et.	



Photos:









Date:	May 2 nd , 2015
Inspected By:	Claire Brown
Conditions:	(ie. snow on ground, clear) Snow covered (lots of drifts), high winds!

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 please.com and <a href="https://please.

Upstream Side of Dam			
Any visible concerns? (cracks, depressions, erosion, etc.)		Yes	No
Downstream Side of Dam			
Any visible concerns? (cracks, depressions, erosion, seepage, etc.)		Yes	No
Crest of Dam			
Any visible concerns? (cracks, depressions, erosion, etc.)		Yes	No
Thermosyphons North Side		HE STATE OF THE ST	
Any visible concerns? (cracks, punctures, peeling paint, birds nests, etc.)		Yes	No
Thermosyphons South Side	S-18-18	THE RESERVE	
Any visible concerns? (cracks, punctures, peeling paint, birds nests, etc.)		Yes	No
Instrumentation (on crest and downstream side)	etile # T		100
Any visible concerns? (bent, rusted, cracked, etc.)		Yes	No
Thermistors and Dataloggers			W
Any visible concerns? (frayed or cut cables, damaged boxes, etc.)		Yes	No
Suspended Sediment in TIA (When not frozen)			
Any suspended sediment in Tail Lake?	NA	Yes	No
If you arrayared use to any of the questions above please provide details and ab	oton Ohean	estione con he alcot	ahad on the figur

If you answered yes to any of the questions above please provide details and photos. Observations can be sketched on the figure provided on the next page. If seepage has been noted please estimate the flow.

- Tail Lake fozen