

REQUEST FOR INFORMATION

RFI NUMBER	NL-	NL-RFI-038		
ISSUE DATE (YY/MM/DD)	March 21, 2011			
PRIORITY	H M X L			
REQ'D RESPONSE DATE	March 25, 2011			

			REQ'D R	ESPONSE DATE	March 25, 2011
Hope Bay Mining Project					4
Subject:	Doris North Land Farm Stake-	Out Table	Project Zone/	'Area:	Doris North
Company:	Nuna Logistics Ltd. (Nuna)		Station/Location:		Doris North Land Farm
Attention:	Doug Fielding/Jerry Graham		Discipline:		Civil
					_
AFE:			Specification	Number:	
Related Drawings:	SRK Doris North Land Farm IFC Package		Related Documents:		Revised Land Farm Stake-Out Tables (attached)
Related WBS Code		WBS Code	Description:		
•	cription of Issue/Approval Requi				
					e-Out table within the attached
document supersedes the	Stake-out tables in SRK's Doris	North Land Fa	rm IFC Package	Revision 4.	
Proposed Corrective Actio	n:				
	ovides formal confirmation on t	he above topi	c.		
Autha requests that SKK provides formal commitmation on the above topic.					
Originator: Niko Heir M-/ // // // // // // // // // // // // /					
Originator.		[When	1pm		March/21/11
	Print: Sign: Date: (
Cost Impact				2011 Nuna Construct	
Detailed Estimate attached	d ⊠No □Yes De	etailed estimat	te will be prepar	ed following IFC revis	ion
Schedule Impact	⊠No □Yes				
Source for Communication	Owner Change	\boxtimes	Clarification/Info	Cons	structor Change
	☐ Vendor Change		Designer Change	Othe	er
Note: RFI's are not authorized change documents and cannot be used to direct a change in contract requirements. If Newmont's response on					
the RFI has cost and/or schedule effect, it is the contractor's responsibility to immediately advise Newmont. Work undertaken without					
Newmont written authorization is at the contractor's risk and expense					
Corrective Action Approved Correct as Follows:					
Response:					
On August 30th, 2010 Nuna Survey requested additional clarification upon review of the 3D model. Minor discrepancies were noted and updated survey stakeout points were provided [Attachment 1]. The stakeout points outlined in NL-RFI-038 supersede the stakeout points on IFC drawing LF-03 Rev 04. A Rev 05 of this drawing will be issued.					
				,)	

Print:

Sign:

Date:

For 6" foundation crush surface

(note min 0.3m compacted 6" Jaw-run Quarry Material requirement under landfarm and 0.5m min under access road)

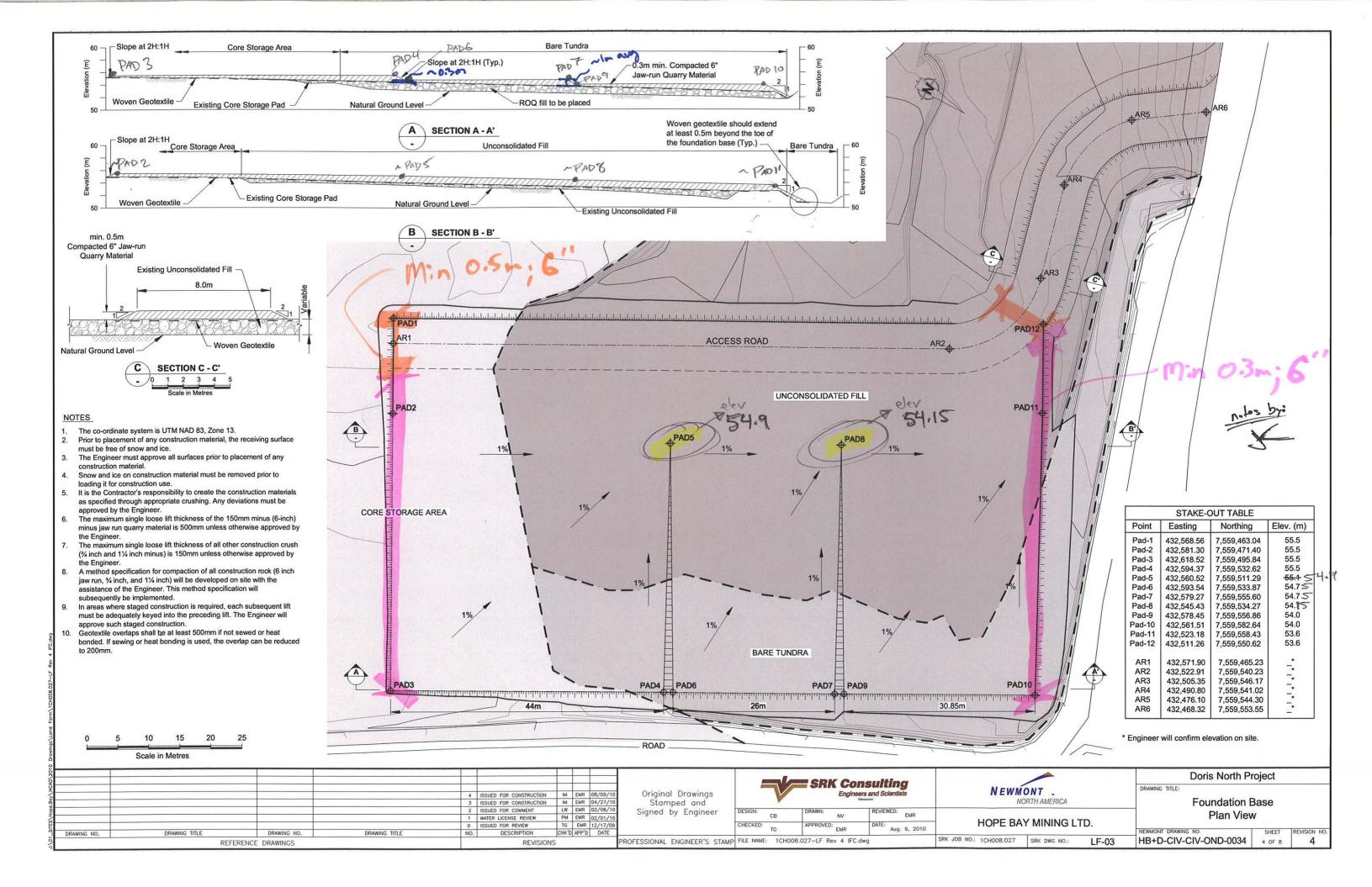
	STAKE-OUT TABLE				
Point	Easting	Northing	Elev. (m)		
Pad-1	432,568.56	7,559,463.04	55.5		
Pad-2	432,581.30	7,559,471.40	55.5		
Pad-3	432,618.52	7,559,495.84	55.5		
Pad-4	432,594.37	7,559,532.62	55.5		
Pad-5	432,560.52	7,559,511.29	54.9		
Pad-6	432,593.54	7,559,533.87	54.75		
Pad-7	432,579.27	7,559,555.60	54.75		
Pad-8	432,545.43	7,559,534.27	54.15		
Pad-9	432,578.45	7,559,556.86	54.0		
Pad-10	432,561.51	7,559,582.64	54.0		
Pad-11	432,523.18	7,559,558.43	53.6		
Pad-12	432,511.26	7,559,550.62	53.6		
AR1	432,571.90	7,559,465.23	<u>*</u>		
AR2	432,522.91	7,559,540.23	_*		
AR3	432,505.35	7,559,546.17	_*		
AR4	432,490.80	7,559,541.02	_*		
AR5	432,476.10	7,559,544.30	*		
AR6	432,468.32	7,559,553.55	*		

^{*} Engineer will confirm elevation on site.

For ROQ subbase/lower foundation surface

STAKE-OUT TABLE				
Point	Easting	Northing	Elev. (m)	
Pad-1 Pad-2 Pad-3 Pad-4 Pad-5 Pad-6 Pad-7 Pad-8 Pad-9 Pad-10 Pad-11 Pad-12	432,568.56 432,581.30 432,618.52 432,594.37 432,560.52 432,579.27 432,545.43 432,545.43 432,561.51 432,523.18 432,511.26 432,526.26	7,559,463.04 7,559,471.40 7,559,495.84 7,559,532.62 7,559,533.87 7,559,555.60 7,559,534.27 7,559,556.86 7,559,582.64 7,559,558.43 7,559,550.62 7,559,550.62	55.0 55.0 54.9 54.5 53.8 54.45 53.7 52.7 52.7 53.1	

^{*} Engineer will confirm elevation on site.



Wade, Lowell

From: Kurylo, John

Sent: Monday, August 30, 2010 5:05 PM

To: 'hopebay survey'

Cc: Borowski, Lawrence; Lai, Peter; Bay, Hope; Wade, Lowell; Rykaart, Maritz

Subject: RE: Land Farm Foundation Base ROQ Grading

Attachments: 1CH008.027_Revised_Landfarm_StakeOut_Tables_2010.08.30.pdf

Provided at the end of the e-mail

Hey Ron,

Please find the attached pdf which details revised stakeout points to follow when laying out the Landfarm foundation base. I have included two tables, one details the stakeout points for the ROQ surface and one detailing the stakeout points for the 6" surface (the stake out tables have also been pasted below).

Note that two points for the 6" (PAD5 and PAD8) have been revised (from the original IFC drawing) to better match our 3D design model. Please let me know if you have any questions or require any additional information. Thanks for your efforts. Hope you have a great night.

Sincerely,

John

<u>For 6" foundation crush surface</u> (note min 0.3m compacted 6" Jaw-run Quarry Material requirement under landfarm and 0.5m min under access road)

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Pad-1	432,568.56	7,559,463.04	55.5
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Pad-3	432,618.52	7,559,495.84	55.5
Pad-4	432,594.37	7,559,532.62	55.5
Pad-5	432,560.52	7,559,511.29	54.9
Pad-6	432,593.54	7,559,533.87	54.75
Pad-7	432,579.27	7,559,555.60	54.75
Pad-8	432,545.43	7,559,534.27	54.15
Pad-9	432,578.45	7,559,556.86	54.0
Pad-10	432,561.51	7,559,582.64	54.0
Pad-11	432,523.18	7,559,558.43	53.6
Pad-12	432,511.26	7,559,550.62	53.6
AR1	432,571.90	7,559,465.23	_*
AR2	432,522.91	7,559,540.23	_*
AR3	432,505.35	7,559,546.17	_*
AR4	432,490.80	7,559,541.02	_*
AR5	432,476.10	7,559,544.30	_*
AR6	432,468.32	7,559,553.55	*

^{*} Engineer will confirm elevation on site.

For ROQ subbase/lower foundation surface

STAKE-OUT TABLE				
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Pad-5	432,560.52	7,559,511.29	53.8	
Pad-6	432,593.54	7,559,533.87	54.45	
Pad-7	432,579.27	7,559,555.60	54.4	
Pad-8	432,545.43	7,559,534.27	53.1	
Pad-9	432,578.45	7,559,556.86	53.7	
Pad-10	432,561.51	7,559,582.64	52.9	
Pad-11	432,523.18	7,559,558.43	52.7	
Pad-12	432,511.26	7,559,550.62	53.1	
ROQ1	432,526.26	7,559,542.42	53.1	
,,,,,,	,020.20	1,000,012.12	VI-050101	

^{*} Engineer will confirm elevation on site.

jkurylo@srk.com

Staff Consultant

SRK Consulting Canada Inc.

Suite 2200 - 1066 West Hastings Street

Vancouver, BC V6E 3X2 Office: 604.681.4196 Direct: 604.628.2570 Fax: 604.687.5532

From: hopebay survey [mailto:hopebaysurvey@nunalogistics.com]

Sent: Monday, August 30, 2010 3:04 PM

To: Kurylo, John

Cc: Borowski, Lawrence; hopebay survey

Subject: Land Farm Foundation Base ROQ Grading

Hi John,

I'm trying to stake the ROQ for the Landfarm foundation base (I'm looking at LF-03 REV 4, sheet 4/5). All I have for stake out points is the 6" surface but according to cross section B the ROQ is a straight grade and the 6" has three different benches so I can't simply drop the 6" to get ROQ. Please advise on how to go about staking the ROQ surface.

Thanks,

Ron

For 6" foundation crush surface

(note min 0.3m compacted 6" Jaw-run Quarry Material requirement under landfarm and 0.5m min under access road)

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Pad-11	432,523.18	7,559,558.43	53.6		
Pad-12	432,511.26	7,559,550.62	53.6		
AR1	432,571.90	7,559,465.23	*		
AR2	432,522.91	7,559,540.23	*		
AR3	432,505.35	7,559,546.17	_*		
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