

Lot No.:	0 - 500		Lab No.:	1	Field No.:	1
Manufacturer:	NSC Miner	als	Salt Type		Alta. Trans. I	Fine
Date Sampled:	4-Dec-18		Production Location:		Colonsay	
Date Received:	12-Mar-19		Date Tester	d:	26-Mar-19	
TEST	TEST SPECIFICATION LIMITS		TEST	NUMBER OF UNITS	MULTIPLY	NUMBER OF
СНЕМ СОМР	MIN	MAX		OUT OF SPEC	FACTOR	ADJUSTMENT POINTS
SOLUBLE CHLORIDE	98		98.20			
SODIUM CHLORIDE	95		92.90	-2.10		
MATTER	,,,	1	1.74	0.74		
MOISTURE CONTENT		1	0.00			
CN WATER SOLUBLE			0.005			
CN STRONG ACID DRY WEIGHT			0.02			
CN WEAK ACID DRY WEIGHT			<0.02			
GRADATION						
10000μm						
5000μm	100	100	100	0		
2500μm	98	100	97.4	-0.6		
1250μm	85	100	69.4	-15.6		
630μm	35	100	23.9	-11.1		
315μm	0	50	6.6			1
160µm	0	8	1.3	Ó		
80µm	0	3	0.2	٥		
	DJUSTMENT	(PERCENT) =	TOTAL OF	ADJUSTMEN	T POINTS	
NOTE:		adjustment i will be asses	5	no payment the lot.		<u> </u>
-	• •	adjustment i				
COPIES TO:		t will be mad			rari@aaah -	2)
COPIES IU:			-		kari@gov.ab.c ninerals.com)	a)
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Comments:						

Tested by: LR Reviewed by: GM



Lot No.:	501- 1000		Lab No.:	2	Field No.:	2	
Manufacturer:	APPLICATION OF THE PROPERTY OF		Salt Type		Alta. Trans. Fine		
Date Sampled:	11-Dec-18		Production	Production Location:		Colonsay	
Date Received:	12-Mar-19		Date Teste	d:	26-Mar-19		
TEST	SPECIFICATION LIMIT		TEST	NUMBER OF UNITS	MULTIPLY	NUMBER OF	
СНЕМ СОМР	MIN	MAX		OUT OF SPEC	FACTOR	ADJUSTMENT POINTS	
SOLUBLE CHLORIDE	98						
SODIUM CHLORIDE	95						
INSOLUBLE MATTER		1					
MOISTURE CONTENT		1	0.00				
GRADATION					,	<u></u>	
10000μm				8			
5000μm	100	100	100	0		1	
2500μm	98	100	97.2	-0.8			
1250μm	85	100	64.9	-20.1			
630µm	35	100	20.1	-14.9			
315μm	0	50	4.6				
160μm	0	8	1.0	0	-		
80μm	0	3	0.2	0			
				ADJUSTMEN [*]			
NOTE:		*		, no payment	:		
	adjustment	t will be asse	ssed against	the lot.			
		adjustment i It will be mad					
COPIES TO:	Rishi Adhik	ari, Alberta T	ransportati	on (rishi.adhil	kari@gov.ab.d	ca)	
i	Nelson Sch	utz, NSC Min	erals Ltd. (n	schutz@nscn	ninerals.com)		
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Comments:					,-		
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Tested by:

LR



Lot No.: 1001-1500		Lab No.:	3.7	Field No.:	3	
Manufacturer:	NSC Minerals		Salt Type		Alta. Trans.	Fine
Date Sampled:	15-Dec-18		Production Location:		Colonsay	
Date Received:	12-Mar-19		Date Teste	d:	26-Mar-19	
TEST	SPECIFICA	ICATION LIMITS		NUMBER OF UNITS	MULTIPLY	NUMBER OF
СНЕМ СОМР	MIN	MAX	TEST	OUT OF SPEC	FACTOR	ADJUSTMENT POINTS
SOLUBLE CHLORIDE	98					
SODIUM CHLORIDE	95					
INSOLUBLE MATTER	11	1				
MOISTURE CONTENT		1	0.00			
GRADATION		<u> </u>	ATA THE WINE CONTENT			, <u>L</u>
10000µm	T			8		
5000μm	100	100	100	0		
2500μm	98	100	96.9	-1.1		
1250μm	85	100	63.9	-21.1		
630µm	35	100	17.9	-17.1		
315µm	0	50	3.6			
160µm	0	8	0.7	0		
80μm	0	3	0.2	0		
		-		ADJUSTMEN [®]		
NOTE:				, no payment	t	
	•	t will be asses	J			
		adjustment i				
		t will be mad				
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Comments:						AREA MANAGER
Comments.						
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Lot No.:	1501- 2000		Lab No.:	4	Field No.:	4
Manufacturer:	NSC Minerals		Salt Type		Alta. Trans. Fine	
Date Sampled:	2-Jan-19		Production	Location:	Colonsay	
Date Received:	12-Mar-19		Date Tested	:	26-Mar-19	
TEST	SPECIFICA	TION LIMITS	TEST	NUMBER OF UNITS	MULTIPLY FACTOR	NUMBER OF
СНЕМ СОМР	MIN	MAX		OUT OF SPEC	IACION	ADJUSTMENT POINTS
SOLUBLE	98					
CHLORIDE	98				1	
SODIUM	95					
CHLORIDE	95					
INSOLUBLE		1				
MATTER		1				
MOISTURE		1	0.00			
CONTENT		1	0.00			
GRADATION			,			
10000μm						
5000μm	100	100	100	0		
2500μm	98	100	97.5	-0.5		
1250μm	85	100	66.1	-18.9		
630μm	35	100	16.6	-18.4		
315µm	0	50	2.8			
160μm	0	8	0.6	e		
80μm	0	3	0.1	0		
PAYMENT A	DJUSTMENT	(PERCENT) :	= TOTAL OF A	DJUSTMEN	T POINTS	
NOTE:		adjustment i will be asses		• •	t	
		adjustment i t will be mad				
COPIES TO:	Rishi Adhikari, Alberta Transportation (rishi.adhikari@gov.ab.ca) Nelson Schutz, NSC Minerals Ltd. (nschutz@nscminerals.com)					
£1	APPROVED FOR PAYMENT /AREA MANAGER					
Comments:					•	
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Tested by:	LR		R	eviewed by:	GM	1.



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TEST REPORT & PAY ADJUSTMENT FOR GRANULAR SODIUM CHLORIDE

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Lot No.:			Lab No.:	5	Field No.:	5
Manufacturer:			Salt Type		Alta. Trans. Fine	
Date Sampled:	10-Jan-19		Production Location:		Colonsay	
Date Received:	12-Mar-19		Date Teste	d:	26-Mar-19	
TEST	SPECIFICA	TION LIMITS	TEST	NUMBER OF UNITS	MULTIPLY	NUMBER OF
СНЕМ СОМР	MIN	MAX	à	OUT OF SPEC	FACTOR	ADJUSTMENT POINTS
SOLUBLE CHLORIDE	98					
SODIUM CHLORIDE	95					
INSOLUBLE						
MATTER		1				
MOISTURE CONTENT		1	0.00			
GRADATION	*					
10000μm						· ·
5000μm	100	100	100	0		
2500μm	98	100	97.0	-1		
1250μm	85	100	62.3	-22.7		
- 630μm	35	100	13.4	-21.6		
315μm	0	50	1.9			
160μm	0	8	0.5	0	0.00	
80μm	0	3	0.09	0		
PAYMENT A	DJUSTMEN	Γ (PERCENT) :	= TOTAL OF	ADJUSTMEN'	T POINTS	
NOTE:	adjustment If payment no paymen	adjustment i t will be asses adjustment i at will be mad	ssed against is 100% or n le for the lo	the lot. nore t.		
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Comments:	,					····
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Lot No.:	2501 - 300	0	Lab No.:	6	Field No.:	6
Manufacturer:	NSC Minerals		Salt Type		Alta. Trans. I	Fine
Date Sampled:	30-Jan-19		Production Location:		Colonsay	
Date Received:	12-Mar-19		Date Tested	d:	26-Mar-19	
TEST	SPECIFICATION LIMITS		TEST	NUMBER OF UNITS	MULTIPLY	NUMBER OF
СНЕМ СОМР	MIN	MAX		OUT OF SPEC	FACTOR	ADJUSTMENT POINTS
SOLUBLE CHLORIDE	98					
SODIUM CHLORIDE	95					
INSOLUBLE MATTER		1				
MOISTURE CONTENT		1	0.00			
GRADATION						
10000μm						
5000μm	100	100	100	0		
2500μm	98	100	96.2	-1.8		
1250μm	85	100	61.2	-23.8		
630µm	35	100	13.2	-21.8		
315μm	0	50	2.0			
160μm	0	8	0.6	0		
80μm	0	3	0.2	0		
PAYMENT A	ADJUSTMEN ⁻	Γ (PERCENT) :	= TOTAL OF	ADJUSTMEN	T POINTS	
NOTE:	adjustmen If payment no paymen	adjustment t will be asse adjustment at will be mad	ssed against is 100% or m le for the lot	the lot.		
COPIES TO:			-	•	kari@gov.ab.o ninerals.com)	ca)
	APPROVED	FOR PAYME	NT		//	AREA MANAGER
Comments:						

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Tested by:

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TEST REPORT & PAY ADJUSTMENT FOR GRANULAR SODIUM CHLORIDE

3001 - 3500		Lab No.:	7	Field No.:	7
NSC Minerals		Salt Type		Alta. Trans.	Fine
ed: 13-Feb-19		Production Location:		Colonsay	
12-Mar-19		Date Tested	d:	26-Mar-19	
SPECIFICATION LIMITS		TEST	NUMBER OF UNITS	MULTIPLY	NUMBER OF
MIN	MAX		OUT OF SPEC	FACTOR	ADJUSTMENT POINTS
98					
95					
	1				
	1	0.00			
100	100	100	0		
98	100	97.0	-1		
85	100	64.2	-20.8		
35	100	15.2	-19.8		
0	50	2.3			
0	8	0.5	0		
0	3	0.2	0		
DJUSTMENT	(PERCENT)	= TOTAL OF	ADJUSTMEN'	Γ POINTS	
If payment a no payment Rishi Adhika	will be asse adjustment will be mad ri, Alberta T	ssed against is 100% or m le for the lot ransportatio	the lot. nore t. on (rishi.adhil	kari@gov.ab.«	•
					AREA MANAGE
	13-Feb-19 12-Mar-19 SPECIFICAT MIN 98 95 100 98 85 35 0 0 0 DJUSTMENT If payment a adjustment If payment a no payment Rishi Adhika Nelson Schu	13-Feb-19 12-Mar-19 SPECIFICATION LIMITS MIN MAX 98 95 1 1 100 100 98 100 98 100 35 100 0 0 85 100 0 85 0 3 DJUSTMENT (PERCENT) If payment adjustment adjustment adjustment will be asset If payment will be mac Rishi Adhikari, Alberta T Nelson Schutz, NSC Min	13-Feb-19	13-Feb-19	13-Feb-19



TEST REPORT & PAY ADJUSTMENT FOR GRANULAR SODIUM CHLORIDE

Lot No.:	3501 - 400	0	Lab No.:	8	Field No.:	8
Manufacturer:	lanufacturer: NSC Minerals		Salt Type Alta. Trans. Fine			INTERNATIONAL PROPERTY
Date Sampled:	Date Sampled: 22-Feb-19		Production Location: Colonsay			
Date Received:	12-Mar-19		Date Teste		26-Mar-19	
TEST	SPECIFICA	TION LIMITS		NUMBER OF UNITS	MULTIPLY	NUMBER OF
CHEM COMP	MIN	MAX		OUT OF SPEC	FACTOR	ADJUSTMENT POINTS
SOLUBLE CHLORIDE	98					
SODIUM CHLORIDE	95					
INSOLUBLE MATTER		1				
MOISTURE CONTENT		1	0.00			
GRADATION						<u> </u>
10000μm						
5000μm	100	100	100	0		
2500μm	98	100	95	-3		
1250μm	85	100	51.5	-33.5		
630µm	35	100	3.9	-31.1		
315µm	0	50	0.1			"
160μm	0	8	0	0		
80μm	0	3	0	. 0		
PAYMENT A	ADJUSTMEN ⁻	Γ (PERCENT) :	= TOTAL OF	ADJUSTMEN ⁻	T POINTS	
NOTE:	adjustment	adjustment i t will be asses adjustment i t will be mad	ssed against is 100% or n	nore	-	
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	APPROVED	FOR PAYME	NT		//	AREA MANAGEF
Comments:		****	10	······································		
						<i>p</i>
Tested by:	LR		F	Reviewed by:	GM	Ź.



ot No.:	4000 - 4500		Lab No.:	9	Field No.:	9
/lanufacturer:	NSC Minerals		Salt Type	Salt Type		Fine
Date Sampled:	22-Feb-19		Production	Location:	Colonsay	
Date Received:	12-Mar-19		Date Tested	d:	26-Mar-19	
TEST			TEST	NUMBER OF UNITS OUT OF	MULTIPLY FACTOR	NUMBER OF ADJUSTMENT
CHEM COMP	MIN	MAX		SPEC		POINTS
SOLUBLE CHLORIDE	98					
SODIUM CHLORIDE	95					
INSOLUBLE		1				
MATTER						
MOISTURE		1	0.00			
CONTENT	.]					
GRADATION						
10000μm	ļ					
5000μm	100	100	100	0		
2500μm	98	100	95.9	-2.1		
1250µm	85	100	59.4	-25.6		
630µm	35	100	13.0	-22		
315µm	0	50	2.0			
160μm	0	8	0.6	0		
80μm	0	3	0.2	0		
PAYMENT A	DJUSTMENT	(PERCENT)	= TOTAL OF	ADJUSTMEN [*]	T POINTS	
NOTE:	adjustment	will be asses adjustment i	is 5% or less, ssed against is 100% or m le for the lot	ore	:	
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17	APPROVED	FOR PAYME	NT		//	AREA MANAGE
Comments:						
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			0
Tested by:	LR	Reviewed by: (GM .