	115)				RT & PAY ADJUSTMENT ULAR SODIUM CHLORIDE
Lot No.:	30000-30500		Lab No.:	1	Field No.:	61
Manufacturer:	NSC Minerals		Salt Type:			FINE (Type I)
Date Sampled:	March 3, 2025		Production L	ocation:		Ft. Saskatchewan, AB
Date Received:	April 1, 2025		Date Tested			April 3, 2025
TEST		SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
CHEMICAL	UNIT OF	JIECHICAN		TEST	UNITS OUT OF	
COMPONENTS	MEASUREMENT	MINIMUM	MAXIMUM	RESULTS	SPEC	Maintenance - 2010, section 52.8.5)
SOLUBLE	%	98				
CHLORIDE	70	50				
SODIUM	%	05				
CHLORIDE	70	95				
INSOLUBLE	0/		4			
MATTER	%		1			
CN WATER						
SOLUBLE						
CN STRONG						
ACID DRY						
WEIGHT						
CN WEAK ACID						
DRY WEIGHT						
MOISTURE						
CONTENT	%		1	0.1		
GRADATION TEST	PRICE	SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
METRIC SIEVE	ADJUSTMENT	JFLCIIICATI		TEST	UNITS OUT OF	
	SIEVE?	MINIMUM	MAXIMUM	RESULTS	SPEC	Maintenance - 2010, section 52.8.5)
SIZE (µm)	SIEVE!				SPEC	Maintenance - 2010, section 52.8.5)
10000		-	-	100.0		
5000	YES	100	100	99.9	0.1	5
2500		98	100	99.8		
1250		85	100	95.0		
630		35	100	53.2		
315		0	50	16.2		
160		0	8	2.6		
80		0	3	0.2		
SPEC 52.8.7.3 - T	OTAL QUALITY PAY	/MENT ADJU				5
NOTE: Price adju	istment is applied o	only to the ou	ut of specifica	tion test re	sults for Soluble	e Chloride, Sodium Chloride, and for the
gradation sieves	identified as Price	Adjustment	Sieve.			
COPIES TO:	Transportation an	-		Rishi Adhi	kari ATEC Rish	i.Adhikari@gov.ab.ca
	Salt Manufacturer					als Ltd. nschutz@nscminerals.com
COMMENTS:						o. CA0050237.1697
TESTED BY: Isma	il Hassan				REVIEWED BY:	Glenn Murphy

	115)				RT & PAY ADJUSTMENT ULAR SODIUM CHLORIDE
Lot No.:	30500-31000		Lab No.:	2	Field No.:	62
Manufacturer:	NSC Minerals		Salt Type:			FINE (Type I)
Date Sampled:	March 7, 2025		Production L	ocation:		Ft. Saskatchewan, AB
Date Received:	April 1, 2025		Date Tested	:		April 3, 2025
TEST		SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
CHEMICAL	UNIT OF			TEST	UNITS OUT OF	
COMPONENTS	MEASUREMENT	MINIMUM	MAXIMUM	RESULTS	SPEC	Maintenance - 2010, section 52.8.5)
SOLUBLE	0/	00				
CHLORIDE	%	98				
SODIUM	<u>^</u>					
CHLORIDE	%	95				
INSOLUBLE						
MATTER	%		1			
CN WATER						
SOLUBLE						
CN STRONG						
ACID DRY						
WEIGHT						
CN WEAK ACID						
DRY WEIGHT						
MOISTURE						
CONTENT	%		1	0		
GRADATION	DDICE	CDECIFICATI				
TEST	PRICE	SPECIFICATI	ON LIMITS	TEST	NUMBER OF	PENALTY - % Reduction of Unit Price Bid
METRIC SIEVE	ADJUSTMENT	MINIMUM	MAXIMUM	RESULTS	UNITS OUT OF	
SIZE (μm)	SIEVE?				SPEC	Maintenance - 2010, section 52.8.5)
10000		-	-	100.0		
5000		100	100	100.0		
2500		98	100	99.9		
1250		85	100	95.3		
630		35	100	54.9		
315		0	50	17.5		
160		0	8	2.9		
80		0	3	0.3		
SPEC 52.8.7.3 - T	OTAL QUALITY PAY	MENT ADJU				0
NOTE: Price adju	stment is applied o	only to the ou	ut of specifica	tion test re	sults for Soluble	e Chloride, Sodium Chloride, and for the
	identified as Price	•	•			· · · ·
COPIES TO:	Transportation an	-		Rishi Adhi	kari ATFC Rish	i.Adhikari@gov.ab.ca
	Salt Manufacturer					als Ltd. nschutz@nscminerals.com
COMMENTS:		,				o. CA0050237.1697
TESTED BY: Isma	il Hassan				REVIEWED BY:	Glenn Murphy

	115)				RT & PAY ADJUSTMENT ULAR SODIUM CHLORIDE
Lot No.:	31000-31500		Lab No.:	3	Field No.:	63
Manufacturer:	NSC Minerals		Salt Type:			FINE (Type I)
Date Sampled:	March 10, 2025		Production L	ocation:		Ft. Saskatchewan, AB
Date Received:	April 1, 2025		Date Tested	:		April 3, 2025
TEST		SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
CHEMICAL	UNIT OF	JILCINCAN		TEST	UNITS OUT OF	
	MEASUREMENT	MINIMUM	MAXIMUM	RESULTS	SPEC	Maintenance - 2010, section 52.8.5)
SOLUBLE CHLORIDE	%	98				
SODIUM CHLORIDE	%	95				
INSOLUBLE	0/		1			
MATTER	%		1			
CN WATER						
SOLUBLE						
CN STRONG						
ACID DRY						
WEIGHT						
CN WEAK ACID						
DRY WEIGHT						
MOISTURE	0/		4	0.4		
CONTENT	%		1	0.1		
GRADATION						
TEST	PRICE	SPECIFICATI	ON LIMITS		NUMBER OF	PENALTY - % Reduction of Unit Price Bid
METRIC SIEVE	ADJUSTMENT			TEST	UNITS OUT OF	(Standard Specification for Highway
SIZE (µm)	SIEVE?	MINIMUM	MAXIMUM	RESULTS	SPEC	Maintenance - 2010, section 52.8.5)
10000		_	-	100.0		
5000		100	100	100.0		
2500		98	100	99.8		
1250		85	100	95.0		
630		35	100	50.5		
315				15.8		
		0	50			
160		0	8	2.8		
80 SDEC E 2 8 7 2 T			3	0.4		0
	OTAL QUALITY PA					0
-	istment is applied c identified as Price	•	-	tion test re	sults for Soluble	e Chloride, Sodium Chloride, and for the
COPIES TO:	Transportation an	-		Rishi Adhi	kari ATEC Rish	i.Adhikari@gov.ab.ca
-	Salt Manufacturer					als Ltd. nschutz@nscminerals.com
COMMENTS:						o. CA0050237.1697
TESTED BY: Isma	il Hassan				REVIEWED BY:	Glenn Murphy

	115)				RT & PAY ADJUSTMENT ULAR SODIUM CHLORIDE
Lot No.:	31500-32000		Lab No.:	4	Field No.:	64
Manufacturer:	NSC Minerals		Salt Type:			FINE (Type I)
Date Sampled:	March 11, 2025		Production L	ocation:		Ft. Saskatchewan, AB
Date Received:	April 1, 2025		Date Tested:	:		April 3, 2025
TEST		SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
CHEMICAL	UNIT OF	SILCINCAT		TEST	UNITS OUT OF	
COMPONENTS	MEASUREMENT	MINIMUM	MAXIMUM	RESULTS	SPEC	Maintenance - 2010, section 52.8.5)
SOLUBLE CHLORIDE	%	98		99.4		
SODIUM CHLORIDE	%	95		98.7		
INSOLUBLE						
MATTER	%		1	0.619		
CN WATER				(0.02		
SOLUBLE				<0.02		
CN STRONG						
ACID DRY				<0.05		
WEIGHT						
CN WEAK ACID						
DRY WEIGHT				<0.02		
MOISTURE						
CONTENT	%		1	0.2		
GRADATION						
TEST	PRICE	SPECIFICATI	ON LIMITS		NUMBER OF	PENALTY - % Reduction of Unit Price Bid
METRIC SIEVE	ADJUSTMENT			TEST	UNITS OUT OF	(Standard Specification for Highway
SIZE (µm)	SIEVE?	MINIMUM	MAXIMUM	RESULTS	SPEC	Maintenance - 2010, section 52.8.5)
10000		-	_	100.0		
5000	Yes	100	100	99.9	0.1	5
2500	105	98	100	99.6	0.1	
1250		85	100	95.1		
630		35	100	53.4		
315		0	50	17.2		
160		0	8	2.8		
80		0	3	0.2		
	OTAL QUALITY PAY					5
•	istment is applied o identified as Price	•	•	tion test re	sults for Soluble	e Chloride, Sodium Chloride, and for the
COPIES TO:	Transportation an	•		Rishi Adhi	kari ATEC Rish	i.Adhikari@gov.ab.ca
	Salt Manufacturer					als Ltd. nschutz@nscminerals.com
COMMENTS:		, copplicit				o. CA0050237.1697
TESTED BY: Isma	il Hassan				REVIEWED BY:	Glenn Murphy

	115)				RT & PAY ADJUSTMENT ULAR SODIUM CHLORIDE
Lot No.:	32000-32500		Lab No.:	5	Field No.:	65
Manufacturer:	NSC Minerals		Salt Type:			FINE (Type I)
Date Sampled:	March 14, 2025		Production L	ocation:		Ft. Saskatchewan, AB
Date Received:	April 1, 2025		Date Tested	:		April 3, 2025
TEST		SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
CHEMICAL	UNIT OF	JILCINCAN		TEST	UNITS OUT OF	
COMPONENTS	MEASUREMENT	MINIMUM	MAXIMUM	RESULTS	SPEC	Maintenance - 2010, section 52.8.5)
SOLUBLE CHLORIDE	%	98				
SODIUM						
CHLORIDE	%	95				
INSOLUBLE						
MATTER	%		1			
CN WATER						
SOLUBLE						
CN STRONG						
ACID DRY						
WEIGHT						
CN WEAK ACID						
DRY WEIGHT						
MOISTURE						
CONTENT	%		1	0.2		
GRADATION						
TEST	PRICE	SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
METRIC SIEVE	ADJUSTMENT			TEST	UNITS OUT OF	
SIZE (µm)	SIEVE?	MINIMUM	MAXIMUM	RESULTS	SPEC	Maintenance - 2010, section 52.8.5)
10000	0.272.			100.0	01 20	
		-	-			
5000		100	100	100.0		
2500		98	100	99.8		
1250		85	100	95.5		
630		35	100	56.6		
315		0	50	19.0		
160		0	8	3.4		
80		0	3	0.3		
SPEC 52.8.7.3 - T	OTAL QUALITY PAY	MENT ADJU	STMENT :			0
	istment is applied of identified as Price	•	-	tion test re	esults for Soluble	e Chloride, Sodium Chloride, and for the
COPIES TO:	Transportation an	-		Rishi Adhi	kari ATFC Rish	i.Adhikari@gov.ab.ca
	Salt Manufacturer					als Ltd. nschutz@nscminerals.com
COMMENTS:		,				o. CA0050237.1697
TESTED BY: Isma	il Hassan				REVIEWED BY:	Glenn Murphy

	115)				RT & PAY ADJUSTMENT ULAR SODIUM CHLORIDE
Lot No.:	32500-33000		Lab No.:	6	Field No.:	66
Manufacturer:	NSC Minerals		Salt Type:			FINE (Type I)
Date Sampled:	March 19, 2025		Production L	ocation:		Ft. Saskatchewan, AB
Date Received:	April 1, 2025		Date Tested	:		April 3, 2025
TEST		SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
CHEMICAL COMPONENTS	UNIT OF MEASUREMENT	MINIMUM	MAXIMUM	TEST RESULTS	UNITS OUT OF SPEC	
SOLUBLE CHLORIDE	%	98				
SODIUM CHLORIDE	%	95				
INSOLUBLE MATTER	%		1			
CN WATER SOLUBLE						
CN STRONG ACID DRY WEIGHT CN WEAK ACID						
DRY WEIGHT MOISTURE						
CONTENT	%		1	0.1		
GRADATION						
TEST	PRICE	SPECIFICATI	ON LIMITS	TEST	NUMBER OF	PENALTY - % Reduction of Unit Price Bid
METRIC SIEVE SIZE (μm)	ADJUSTMENT SIEVE?	MINIMUM	MAXIMUM	RESULTS	UNITS OUT OF SPEC	(Standard Specification for Highway Maintenance - 2010, section 52.8.5)
10000		-	-	100.0		
5000	Yes	100	100	99.9	0.1	5
2500		98	100	99.8		
1250		85	100	95.4		
630		35	100	52.2		
315		0	50	15.7		
160		0	8	2.5		
80		0	3	0.1		
	OTAL QUALITY PAY			0.1		5
				tion test re	sults for Soluble	e Chloride, Sodium Chloride, and for the
	identified as Price					
COPIES TO:	Transportation an Salt Manufacturer		Corridors:			i.Adhikari@gov.ab.ca als Ltd. nschutz@nscminerals.com
COMMENTS:					WSP Project N	o. CA0050237.1697
TESTED BY: Isma	il Hassan				REVIEWED BY:	Glenn Murphy

	115)				RT & PAY ADJUSTMENT ULAR SODIUM CHLORIDE
Lot No.:	33000-33500		Lab No.:	7	Field No.:	67
Manufacturer:	NSC Minerals		Salt Type:			FINE (Type I)
Date Sampled:	March 21, 2025		Production L	ocation:		Ft. Saskatchewan, AB
Date Received:	April 1, 2025		Date Tested	:		April 3, 2025
TEST		SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
CHEMICAL	UNIT OF	JILCIIICAI		TEST	UNITS OUT OF	
COMPONENTS	MEASUREMENT	MINIMUM	MAXIMUM	RESULTS	SPEC	Maintenance - 2010, section 52.8.5)
SOLUBLE CHLORIDE	%	98				
SODIUM						
CHLORIDE	%	95				
INSOLUBLE						
MATTER	%		1			
CN WATER						
SOLUBLE						
CN STRONG						
ACID DRY						
WEIGHT						
CN WEAK ACID						
DRY WEIGHT						
MOISTURE						
CONTENT	%		1	0.1		
GRADATION						1
TEST	PRICE	SPECIFICATI	ON LIMITS		NUMBER OF	PENALTY - % Reduction of Unit Price Bid
METRIC SIEVE	ADJUSTMENT			TEST	UNITS OUT OF	
SIZE (µm)	SIEVE?	MINIMUM	MAXIMUM	RESULTS	SPEC	Maintenance - 2010, section 52.8.5)
10000		_	_	100.0		
		100	100			
5000 2500		100	100	100.0 99.9		
		98	100			
1250		85	100	95.7		
630		35	100	55.9		
315		0	50	19.3		
160		0	8	3.5		
80		0	3	0.3		
SPEC 52.8.7.3 - T	OTAL QUALITY PAY	(MENT ADJU	STMENT :			0
-	istment is applied of identified as Price	•	-	tion test re	sults for Soluble	e Chloride, Sodium Chloride, and for the
COPIES TO:	Transportation an	-		Pichi Adhi	kari ATEC Pich	i Adhikari@gov.ah.ca
CUFILS IU.	•					i.Adhikari@gov.ab.ca
	Salt Manufacturer	/ Supplier:		iverson SC	nutz NSC Miner	als Ltd. nschutz@nscminerals.com
COMMENTS:					WSP Project N	o. CA0050237.1697
TESTED BY: Isma	il Hassan				REVIEWED BY:	Glenn Murphy

	115)				RT & PAY ADJUSTMENT ULAR SODIUM CHLORIDE
Lot No.:	33500-34000		Lab No.:	8	Field No.:	68
Manufacturer:	NSC Minerals		Salt Type:			FINE (Type I)
Date Sampled:	March 25, 2025		Production L	ocation:		Ft. Saskatchewan, AB
Date Received:	April 1, 2025		Date Tested			April 3, 2025
TEST	F /	SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
CHEMICAL COMPONENTS	UNIT OF MEASUREMENT	MINIMUM	MAXIMUM	TEST RESULTS	UNITS OUT OF	
SOLUBLE CHLORIDE	%	98				
SODIUM CHLORIDE	%	95				
INSOLUBLE MATTER	%		1			
CN WATER						
SOLUBLE						
CN STRONG						
ACID DRY						
WEIGHT						
CN WEAK ACID						
DRY WEIGHT						
MOISTURE						
CONTENT	%		1	0.1		
	1					
GRADATION	DDICE	SPECIFICATI				DEMALEN Of Deduction of Unit Drive Did
TEST	PRICE	SPECIFICATI	ON LIMITS	TEST	NUMBER OF	PENALTY - % Reduction of Unit Price Bid
	ADJUSTMENT	MINIMUM	MAXIMUM	RESULTS	UNITS OUT OF	
SIZE (µm)	SIEVE?				SPEC	Maintenance - 2010, section 52.8.5)
10000		-	-	100.0		
5000	Yes	100	100	99.9	0.1	5
2500		98	100	99.7		
1250		85	100	95.3		
630		35	100	52.0		
315		0	50	15.8		
160		0	8	2.6		
80		0	3	0.2		
SPEC 52.8.7.3 - T	OTAL QUALITY PAY	(MENT ADJU	STMENT :			5
NOTE: Price adju	istment is applied o	only to the ou	ut of specifica	tion test re	sults for Soluble	e Chloride, Sodium Chloride, and for the
	identified as Price					
COPIES TO:	Transportation an	-		Rishi Adhi	kari ATEC Rish	i.Adhikari@gov.ab.ca
	Salt Manufacturer					als Ltd. nschutz@nscminerals.com
COMMENTS:						o. CA0050237.1697
TESTED BY: Isma	il Hassan				REVIEWED BY:	Glenn Murphy

	115)				RT & PAY ADJUSTMENT ULAR SODIUM CHLORIDE
Lot No.:	34000-34500		Lab No.:	9	Field No.:	69
Manufacturer:	NSC Minerals		Salt Type:			FINE (Type I)
Date Sampled:	March 25, 2025		Production L	ocation:		Ft. Saskatchewan, AB
Date Received:	April 1, 2025		Date Tested			April 3, 2025
TEST		SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
CHEMICAL COMPONENTS	UNIT OF MEASUREMENT	MINIMUM	MAXIMUM	TEST RESULTS	UNITS OUT OF	
SOLUBLE CHLORIDE	%	98				
SODIUM CHLORIDE	%	95				
INSOLUBLE MATTER	%		1			
CN WATER						
SOLUBLE						
CN STRONG						
ACID DRY						
WEIGHT						
CN WEAK ACID						
DRY WEIGHT						
MOISTURE						
CONTENT	%		1	0		
GRADATION	DDIOS					
TEST	PRICE	SPECIFICATI	ON LIMITS	TEST	NUMBER OF	PENALTY - % Reduction of Unit Price Bid
	ADJUSTMENT	MINIMUM	MAXIMUM	RESULTS	UNITS OUT OF	
SIZE (μm)	SIEVE?				SPEC	Maintenance - 2010, section 52.8.5)
10000		-	-	100.0		
5000	Yes	100	100	99.8	0.2	5
2500		98	100	99.6		
1250		85	100	94.1		
630		35	100	48.5		
315		0	50	15.3		
160		0	8	2.8		
80		0	3	0.4		
SPEC 52.8.7.3 - T	OTAL QUALITY PAY	(MENT ADJU	STMENT :			5
NOTE: Price adju	istment is applied o	only to the ou	ut of specifica	tion test re	sults for Soluble	e Chloride, Sodium Chloride, and for the
	identified as Price	•	•			
COPIES TO:	Transportation an	d Economic (Corridors:	Rishi Adhi	kari ATEC Rish	i.Adhikari@gov.ab.ca
	Salt Manufacturer	·/Supplier:		Nelson Sc	hutz NSC Miner	als Ltd. nschutz@nscminerals.com
COMMENTS:					WSP Project N	o. CA0050237.1697
TESTED BY: Isma	il Hassan				REVIEWED BY:	Glenn Murphy

	115)				RT & PAY ADJUSTMENT ULAR SODIUM CHLORIDE
Lot No.:	34500-35000		Lab No.:	10	Field No.:	70
Manufacturer:	NSC Minerals		Salt Type:			FINE (Type I)
Date Sampled:	March 26, 2025		Production L	ocation:		Ft. Saskatchewan, AB
Date Received:	April 1, 2025		Date Tested	:		April 3, 2025
TEST		SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
CHEMICAL COMPONENTS	UNIT OF MEASUREMENT		MAXIMUM	TEST RESULTS	UNITS OUT OF SPEC	
SOLUBLE CHLORIDE	%	98				
SODIUM CHLORIDE	%	95				
INSOLUBLE MATTER	%		1			
CN WATER						
SOLUBLE						
CN STRONG						
ACID DRY						
WEIGHT						
CN WEAK ACID						
DRY WEIGHT						
MOISTURE						
CONTENT	%		1	0		
GRADATION	DDIOF					
TEST	PRICE	SPECIFICATI	ON LIMITS	TEST	NUMBER OF	PENALTY - % Reduction of Unit Price Bid
METRIC SIEVE	ADJUSTMENT	MINIMUM	MAXIMUM	RESULTS	UNITS OUT OF	
SIZE (μm)	SIEVE?				SPEC	Maintenance - 2010, section 52.8.5)
10000		-	-	100.0		
5000	Yes	100	100	99.6	0.4	5
2500		98	100	99.1		
1250		85	100	93.5		
630		35	100	48.9		
315		0	50	15.0		
160		0	8	2.6		
80		0	3	0.3		
SPEC 52.8.7.3 - T	OTAL QUALITY PAY	/MENT ADJU	STMENT :			5
NOTE: Price adju	istment is applied o	only to the ou	ut of specifica	tion test re	sults for Soluble	e Chloride, Sodium Chloride, and for the
	identified as Price					
COPIES TO:	Transportation an	-		Rishi Adhi	kari ATEC Rish	i.Adhikari@gov.ab.ca
	Salt Manufacturer					als Ltd. nschutz@nscminerals.com
COMMENTS:		,				o. CA0050237.1697
TESTED BY: Isma	il Hassan				REVIEWED BY:	Glenn Murphy

	115)				RT & PAY ADJUSTMENT ULAR SODIUM CHLORIDE
Lot No.:	35000-35500		Lab No.:	11	Field No.:	71
Manufacturer:	NSC Minerals		Salt Type:			FINE (Type I)
Date Sampled:	March 31, 2025		Production L	ocation:		Ft. Saskatchewan, AB
Date Received:	April 1, 2025		Date Tested			April 3, 2025
TEST		SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
CHEMICAL COMPONENTS	UNIT OF MEASUREMENT	MINIMUM	MAXIMUM	TEST RESULTS	UNITS OUT OF	
SOLUBLE CHLORIDE	%	98				
SODIUM CHLORIDE	%	95				
INSOLUBLE MATTER	%		1			
CN WATER SOLUBLE						
CN STRONG ACID DRY WEIGHT CN WEAK ACID						
DRY WEIGHT MOISTURE CONTENT	%		1	0		
GRADATION TEST	PRICE	CDECIEICATI		_		PENALTY - % Reduction of Unit Price Bid
METRIC SIEVE	ADJUSTMENT	SPECIFICATI		TEST	NUMBER OF UNITS OUT OF	
SIZE (µm)	SIEVE?	MINIMUM	MAXIMUM	RESULTS	SPEC	Maintenance - 2010, section 52.8.5)
10000		-	-	100.0		
5000	Yes	100	100	99.8	0.2	5
2500		98	100	99.6		
1250		85	100	94.1		
630		35	100	52.1		
315		0	50	18.2		
160		0	8	3.7		
80		0	3	0.5		
SPEC 52.8.7.3 - T	OTAL QUALITY PAY	/MENT ADJU	STMENT :			5
-	istment is applied of identified as Price	•	•	tion test re	esults for Soluble	e Chloride, Sodium Chloride, and for the
COPIES TO:	Transportation an Salt Manufacturer		Corridors:			i.Adhikari@gov.ab.ca als Ltd. nschutz@nscminerals.com
COMMENTS:						o. CA0050237.1697
TESTED BY: Isma	il Hassan				REVIEWED BY:	Glenn Murphy

	115)				RT & PAY ADJUSTMENT ULAR SODIUM CHLORIDE
Lot No.:	35500-36000		Lab No.:	12	Field No.:	72
Manufacturer:	NSC Minerals		Salt Type:			FINE (Type I)
Date Sampled:	March 31, 2025		Production L	ocation:		Ft. Saskatchewan, AB
Date Received:	April 1, 2025		Date Tested			April 3, 2025
TEST		SPECIFICATI			NUMBER OF	PENALTY - % Reduction of Unit Price Bid
CHEMICAL COMPONENTS	UNIT OF MEASUREMENT	MINIMUM	MAXIMUM	TEST RESULTS	UNITS OUT OF	
SOLUBLE CHLORIDE	%	98				
SODIUM CHLORIDE	%	95				
INSOLUBLE MATTER	%		1			
CN WATER						
SOLUBLE						
CN STRONG						
ACID DRY						
WEIGHT						
CN WEAK ACID						
DRY WEIGHT						
MOISTURE						
CONTENT	%		1	0		
GRADATION	88105		0.1.1.1.1.70			
TEST	PRICE	SPECIFICATI	ON LIMITS	TEST	NUMBER OF	PENALTY - % Reduction of Unit Price Bid
METRIC SIEVE	ADJUSTMENT	MINIMUM	MAXIMUM	RESULTS	UNITS OUT OF	
SIZE (μm)	SIEVE?	_			SPEC	Maintenance - 2010, section 52.8.5)
10000		-	-	100.0		
5000	Yes	100	100	99.9	0.1	5
2500		98	100	99.5		
1250		85	100	94.3		
630		35	100	51.7		
315		0	50	16.6		
160		0	8	3.0		
80		0	3	0.3		
SPEC 52.8.7.3 - T	OTAL QUALITY PAY	MENT ADJU	STMENT :			5
NOTE: Price adju	istment is applied o	only to the ou	ut of specifica	tion test re	sults for Soluble	e Chloride, Sodium Chloride, and for the
gradation sieves	identified as Price	Adjustment	Sieve.			
COPIES TO:	Transportation an		Corridors:			i.Adhikari@gov.ab.ca
	Salt Manufacturer	·/Supplier:		Nelson Sc	hutz NSC Miner	als Ltd. nschutz@nscminerals.com
COMMENTS:					WSP Project N	o. CA0050237.1697
TESTED BY: Isma	il Hassan				REVIEWED BY:	Glenn Murphy