



**Metro Testing + Engineering**

8703 – 109th Street, Fort St. John BC, V1J 7C5  
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CERTIFIED TESTING LABORATORY

**SIEVE ANALYSIS REPORT**

Series 8 16 30 50



PROJECT NO. NG-30319

CLIENT PEACELAND/SPRINGBUCK

CC METRO TESTING + ENGINEERING

PEACELAND OILFIELD

PEACELAND OILFIELD

Metro Testing & Engineering

METRO TESTING & ENGINEERING

METRO TESTING

TO METRO TESTING

ATTN: Hossein El Beqai

PROJECT QUALITY MATERIALS TESTING  
MATERIALS TESTING

VARIOUS

CONTRACTOR

SIEVE TEST NO. 311

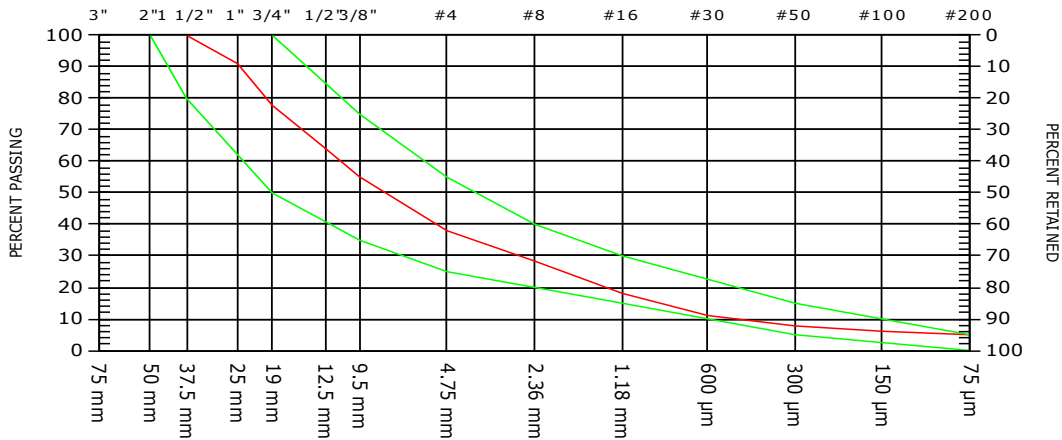
DATE RECEIVED Aug.19.2024

DATE TESTED Aug.21.2024

DATE SAMPLED Aug.16.2024

SUPPLIER JULIENNE PIT  
SOURCE STOCKPILE  
SPECIFICATION MOT 2016 WGB 50MM  
MATERIAL TYPE 37.5 MM

SAMPLED BY CLIENT  
TESTED BY RA  
TEST METHOD WASHED  
ASTM C136 and ASTM C117



GRAVEL SIZES		PERCENT PASSING	GRADATION LIMITS	SAND SIZES AND FINES		PERCENT PASSING	GRADATION LIMITS
3"	75 mm			No. 4	4.75 mm	38.0	25.0 - 55.0
2"	50 mm		100.0 - 100.0	No. 8	2.36 mm	28.3	20.0 - 40.0
1 1/2"	37.5 mm	100.0	80.0 - 100.0	No. 16	1.18 mm	18.1	15.0 - 30.0
1"	25 mm	91.0		No. 30	600 µm	11.1	
3/4"	19 mm	77.8	50.0 - 100.0	No. 50	300 µm	7.8	5.0 - 15.0
1/2"	12.5 mm	64.2		No. 100	150 µm	6.1	
3/8"	9.5 mm	55.1	35.0 - 75.0	No. 200	75 µm	5.0	0.0 - 5.0

MOISTURE CONTENT: 1.4%

Crushed-1 Face 93.0%

COMMENTS

DUSTIN DELISLE