EXAMPLE

Surveyed Jul 1, 2025

Coordinate reference system: NAD83(CSRS) / UTM zone 11N

STOCKPILE INVENTORY REPORT

Prepared by Jake Mulholland Jul 2, 2025

View in Propeller

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Surveyed Jul 1, 2025

Map reference / legend	Measurement name	Measurement type	From	To	Volume (m³) (cut)	Volume (m³) (fill)	Material ID	Material name
01	01	Surface Comparison	2025-07-01 LHC-LQ	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm: DEFAULT	2,902	12.3		
03	03	Surface Comparison	2025-07-01 LHC-LQ	Smart Volume Surface	397.6	0.3		
05	05	Surface Comparison	2025-07-01 LHC-LQ	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm: DEFAULT	144.4	12.4		
06	06	Surface Comparison	2025-07-01 LHC-LQ	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm: DEFAULT	1,008.6	1.6		
07	07	Surface Comparison	2025-07-01 LHC-LQ	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm: DEFAULT	332.6	27.1		
09	09	Surface Comparison	2025-07-01 LHC-LQ	2022-03-04-wrq-lq-2022-base-surface-r-00-surface-tin.ttm:DEFAULT	3,814.2	46.8		
11	11	Surface Comparison	2025-07-01 LHC-LQ	2022-03-04-wrq-lq-2022-base-surface-r-00-surface-tin.ttm:DEFAULT	12,196.2	220.3		
12	12	Surface Comparison	2025-07-01 LHC-LQ	2022-03-04-wrq-lq-2022-base-surface-r-00-surface-tin.ttm:DEFAULT	10,213.8	128.5		
13	13	Surface Comparison	2025-07-01 LHC-LQ	2022-03-04-wrq-lq-2022-base-surface-r-00-surface-tin.ttm:DEFAULT	4,055.3	342.3		
14	14	Surface Comparison	2025-07-01 LHC-LQ	2022-03-04-wrq-lq-2022-base-surface-r-00-surface-tin.ttm:DEFAULT	1,778.2	479.5		
15	15	Surface Comparison	2025-07-01 LHC-LQ	Smart Volume Surface	3,327.1	0.8		

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Map reference / legend	Measurement name	Measurement type	From	To	Volume (m³) (cut)	Volume (m³) (fill)	Material ID	Material name
16	16	Surface Comparison	2025-07-01 LHC-LQ	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm: DEFAULT	1,013.4	13		
18	18	Surface Comparison	2025-07-01 LHC-LQ	Smart Volume Surface	3,190.3	0.1		
19	19	Surface Comparison	2025-07-01 LHC-LQ	Smart Volume Surface	711.1	1.4		
22	22	Surface Comparison	2025-07-01 LHC-LQ	Smart Volume Surface	92.4	0.1		
25	25	Surface Comparison	2025-07-01 LHC-LQ	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm: DEFAULT	2,397.9	15.4		
26	26	Surface Comparison	2025-07-01 LHC-LQ	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm: DEFAULT	3,330.1	6		
27	27	Surface Comparison	2025-07-01 LHC-LQ	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm: DEFAULT	833.8	2.4		
30	30	Surface Comparison	2025-07-01 LHC-LQ	Smart Volume Surface	3,476.2	0.4		
41	41	Surface Comparison	2025-07-01 LHC-LQ	Smart Volume Surface	10.8	—		
42	42	Surface Comparison	2025-07-01 LHC-LQ	Smart Volume Surface	5,481.7	0.3		
43	43	Surface Comparison	2025-07-01 LHC-LQ	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm: DEFAULT	199.3	2		
44	44	Surface Comparison	2025-07-01 LHC-LQ	Smart Volume Surface	497.4	1.9		

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01

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Map reference / legend	01
Measurement name	01
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm:DEFAULT
Volume (m³) (cut)	2,902
Volume (m³) (fill)	12.3

03

View in Propeller

Map reference / legend	03
Measurement name	03
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	Smart Volume Surface
Volume (m³) (cut)	397.6
Volume (m³) (fill)	0.3

05

<u>View in Propeller</u>

Map reference / legend	05
Measurement name	05
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm:DEFAULT
Volume (m³) (cut)	144.4
Volume (m³) (fill)	12.4

06

<u>View in Propeller</u>

Map reference / legend	06
Measurement name	06
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm:DEFAULT
Volume (m³) (cut)	1,008.6
Volume (m³) (fill)	1.6

07

View in Propeller

Map reference / legend	07
Measurement name	07
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm:DEFAULT
Volume (m³) (cut)	332.6
Volume (m³) (fill)	27.1

09

View in Propeller

Map reference / legend	09
Measurement name	09
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2022-03-04-wrq-lq-2022-base-surface-r-00-surface-tin.ttm:DEFAULT
Volume (m³) (cut)	3,814.2
Volume (m³) (fill)	46.8

11

<u>View in Propeller</u>

Map reference / legend	11
Measurement name	11
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2022-03-04-wrq-lq-2022-base-surface-r-00-surface-tin.ttm:DEFAULT
Volume (m³) (cut)	12,196.2
Volume (m³) (fill)	220.3

12

<u>View in Propeller</u>

Map reference / legend	12
Measurement name	12
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2022-03-04-wrq-lq-2022-base-surface-r-00-surface-tin.ttm:DEFAULT
Volume (m³) (cut)	10,213.8
Volume (m³) (fill)	128.5

13

View in Propeller

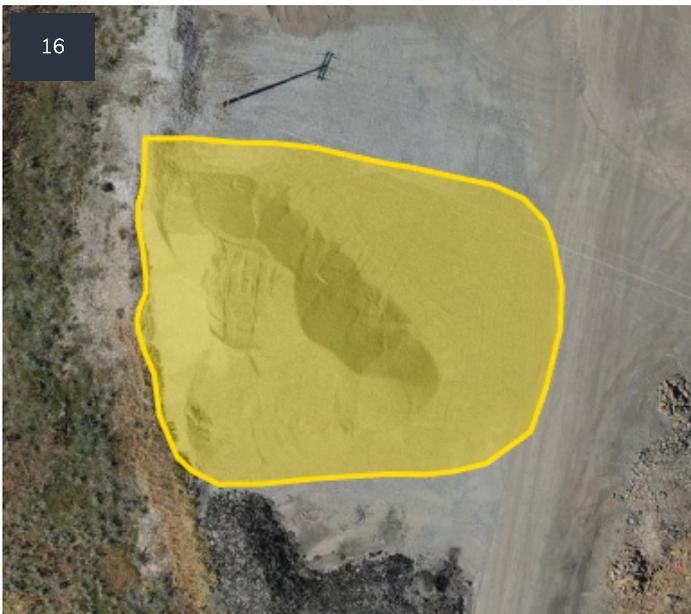|	
Map reference / legend	13
Measurement name	13
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2022-03-04-wrq-lq-2022-base-surface-r-00-surface-tin.ttm:DEFAULT
Volume (m³) (cut)	4,055.3
Volume (m³) (fill)	342.3

14

View in Propeller

Map reference / legend	14
Measurement name	14
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2022-03-04-wrq-lq-2022-base-surface-r-00-surface-tin.ttm:DEFAULT
Volume (m³) (cut)	1,778.2
Volume (m³) (fill)	479.5

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15

<u>View in Propeller</u>

Map reference / legend	15
Measurement name	15
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	Smart Volume Surface
Volume (m³) (cut)	3,327.1
Volume (m³) (fill)	0.8

16

<u>View in Propeller</u>

Map reference / legend	16
Measurement name	16
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm:DEFAULT
Volume (m³) (cut)	1,013.4
Volume (m³) (fill)	13

18

View in Propeller

Map reference / legend	18
Measurement name	18
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	Smart Volume Surface
Volume (m³) (cut)	3,190.3
Volume (m³) (fill)	0.1

19

View in Propeller

Map reference / legend	19
Measurement name	19
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	Smart Volume Surface
Volume (m³) (cut)	711.1
Volume (m³) (fill)	1.4

22

<u>View in Propeller</u>

Map reference / legend	22
Measurement name	22
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	Smart Volume Surface
Volume (m³) (cut)	92.4
Volume (m³) (fill)	0.1

25

<u>View in Propeller</u>

Map reference / legend	25
Measurement name	25
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm:DEFAULT
Volume (m³) (cut)	2,397.9
Volume (m³) (fill)	15.4

26

<u>View in Propeller</u>

Map reference / legend	26
Measurement name	26
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm:DEFAULT
Volume (m³) (cut)	3,330.1
Volume (m³) (fill)	6

27

<u>View in Propeller</u>

Map reference / legend	27
Measurement name	27
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm:DEFAULT
Volume (m³) (cut)	833.8
Volume (m³) (fill)	2.4

30

View in Propeller

Map reference / legend	30
Measurement name	30
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	Smart Volume Surface
Volume (m³) (cut)	3,476.2
Volume (m³) (fill)	0.4

41

View in Propeller

Map reference / legend	41
Measurement name	41
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	Smart Volume Surface
Volume (m³) (cut)	10.8
Volume (m³) (fill)	—

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42

View in Propeller

Map reference / legend	42
Measurement name	42
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	Smart Volume Surface
Volume (m³) (cut)	5,481.7
Volume (m³) (fill)	0.3

43

View in Propeller

Map reference / legend	43
Measurement name	43
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	2024-LHC-LQ_Base_Surface-tin_2023-12-01cleanup.ttm:DEFAULT
Volume (m³) (cut)	199.3
Volume (m³) (fill)	2

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44

<u>View in Propeller</u>

Map reference / legend	44
Measurement name	44
Measurement type	Surface Comparison
From	2025-07-01 LHC-LQ
To	Smart Volume Surface
Volume (m³) (cut)	497.4
Volume (m³) (fill)	1.9

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