

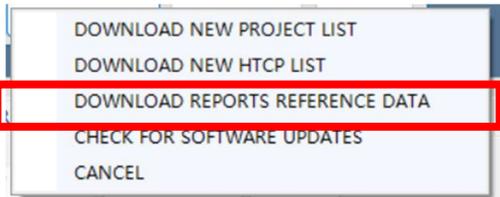
# How to Create a-136 MITS Report (Exhibit 2)

Updated 3/7/2025

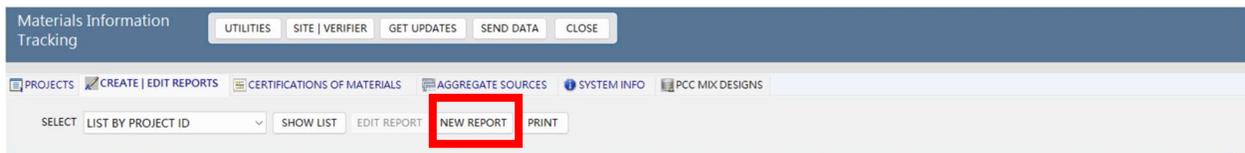
1. Open MIT. Select “Get Updates” from the options bar at the top.



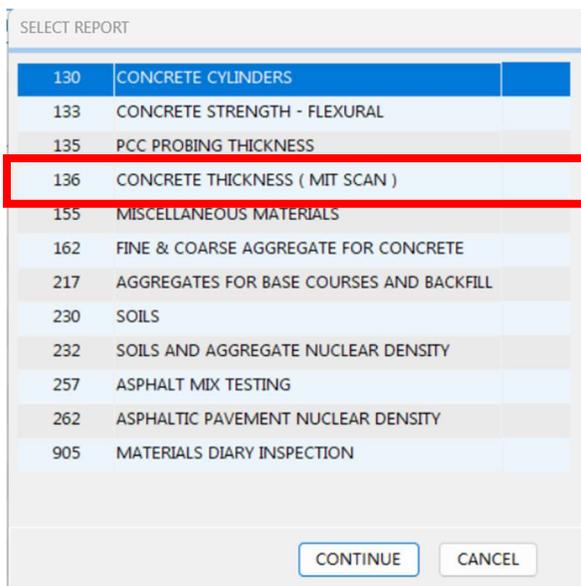
2. Select “Download Reports Reference Data”. This step may take a minute.



3. Select your project in MIT. Select “New Report”.



4. Select “136 Concrete Thickness (MIT Scan)”.



5. Click "Report Details" to see more options.

REPORT DETAILS

CONCRETE THICKNESS ( 136 )

ASSOC PROJECTS

CHANGE PROJECT ID

\* Main Project ID 1060-33-84

Prime Contractor MICHELS ROAD & STONE, INC.

\* Date Sampled 11/18/21

\* Test Type QUALITY VERIFICATION

Date Received 11/18/21

\* Tested By NICOLE ROBERTS

Date Tested 11/18/21

\* Satisfactory?  YES  NO \* Required

Remarks ?

Verified On 06/04/24 By ISABELLE HOLCOMB  
271-1.943 - 136 - 0001 - 2021

6. Click "Import Unit/Plate Data". This step can take a few minutes.

PRINT PLATE LOCATIONS

IMPORT UNIT / PLATE DATA

LANE SUMMARY

LANE UNITS

LANE DEPTHS

PROJECT PLATE ID DEPTHS

If the Contractor has made changes in PCC then import the most recent MITSCAN file before saving this report!

LANE LIST

LANE	DIRECTION
1	NORTH
1	NORTH
1	NORTH
1	SOUTH
1	SOUTH
1	SOUTH
2	NORTH
2	NORTH
2	NORTH
2	SOUTH
2	SOUTH
2	SOUTH
3	NORTH
3	NORTH
3	NORTH
3	SOUTH

MITSCAN LANE SUMMARY ( THICKNESS DATA )

\* Required

\* Tested By: Eleazar Romo / 205296

\* Test Type: QC

Testing Company: Michels Road & Stone

\* Unit Type: BASIC

Placement Method: SLIP FORM

\* Pavement Type: MAINLINE TRAVEL

\* Pay Equation: QMP 4.01

\* Lane ID : 1

\* Cardinal Direction: NORTH

\* Lane Description: NB USH45 LANE 1

\* Lane Width: 12 ft

\* Design Thickness: 12.000

\* Recorded Station Start: 436+00

\* Station End: 477+00

Remarks:  
(255 max)

7. After data is imported, view the Lane Summary and Lane Depths for the area(s) you want to enter depths for. Click “Lane Depths” and enter depth measurements for basic units.

PRINT PLATE LOCATIONS   IMPORT UNIT / PLATE DATA   LANE SUMMARY   LANE UNITS   **LANE DEPTHS**   PROJECT PLATE ID DEPTHS

If the Contractor has made changes in PCC then import the most recent MITSCAN file before saving this report!

LANE LIST		MITSCAN LANE DEPTH ( BASIC UNITS )											
LANE	DIRECTION	Plate ID	Depth Measurements ( mm )			Can not be determined	Plate Avg ( mm )	Unit Avg ( mm )	Unit Avg ( in )	Station	Offset	Latitude	Longitude
1	NORTH	1 0008A	317	316	315	<input type="checkbox"/>	316	316	12.44	438+25	4		
		2 0008B				<input type="checkbox"/>				437+65	5		
1	NORTH	1 0009A	321	322	323	<input type="checkbox"/>	322	322	12.68	439+40	5		
1	SOUTH	2 0009B				<input type="checkbox"/>				440+60	4		
1	SOUTH	1 0010A	315	315	314	<input type="checkbox"/>	315	315	12.39	442+33	6		
2	NORTH	2 0010B				<input type="checkbox"/>				441+93	8		
2	NORTH	1 0011A	319	320	319	<input type="checkbox"/>	319	319	12.57	444+38	7		
2	SOUTH	2 0011B				<input type="checkbox"/>				444+05	8		
2	SOUTH	1 0012A	323	324	322	<input type="checkbox"/>	323	323	12.72	447+00	8		
2	SOUTH	2 0012B				<input type="checkbox"/>				448+00	4		
3	NORTH	1 0013A	323	323	321	<input type="checkbox"/>	322	322	12.69	450+28	7		
3	NORTH	2 0013B				<input type="checkbox"/>				449+30	5		
3	NORTH	1 0014A	332	333	334	<input type="checkbox"/>	333	333	13.11	451+13	6		
3	SOUTH	2 0014B				<input type="checkbox"/>				451+50	4		
3	SOUTH	1 0015A	321	321	320	<input type="checkbox"/>	321	321	12.62	455+78	5		
3	SOUTH	2 0015B				<input type="checkbox"/>				454+08	4		

8. After depths are entered, save the report as verified.

Materials Information Tracking

COPY REPORT   PRINT   **SAVE**   CLOSE

MITSCAN LANE DEPTHS

PRINT PLATE LOCATIONS   IMPORT UNIT / PLATE DATA   LANE SUMMARY   LANE UNITS   **LANE DEPTHS**   PROJECT PLATE ID DEPTHS

If the Contractor has made changes in PCC then import the most recent MITSCAN file before saving this report!

- SAVE AS VERIFIED  
 - SAVE and CLOSE  
 - CANCEL

LANE LIST		MITSCAN LANE DEPTH ( BASIC UNITS )											
LANE	DIRECTION	Plate ID	Depth Measurements ( mm )			Can not be determined	Plate Avg ( mm )	Unit Avg ( mm )	Unit Avg ( in )	Station	Offset	Latitude	Longitude
1	NORTH	1 0008A	317	316	315	<input type="checkbox"/>	316	316	12.44	438+25	4		
		2 0008B				<input type="checkbox"/>				437+65	5		
1	NORTH	1 0009A	321	322	323	<input type="checkbox"/>	322	322	12.68	439+40	5		
1	SOUTH	2 0009B				<input type="checkbox"/>				440+60	4		
1	SOUTH	1 0010A	315	315	314	<input type="checkbox"/>	315	315	12.39	442+33	6		
2	NORTH	2 0010B				<input type="checkbox"/>				441+93	8		
2	NORTH	1 0011A	319	320	319	<input type="checkbox"/>	319	319	12.57	444+38	7		
2	SOUTH	2 0011B				<input type="checkbox"/>				444+05	8		
2	SOUTH	1 0012A	323	324	322	<input type="checkbox"/>	323	323	12.72	447+00	8		
2	SOUTH	2 0012B				<input type="checkbox"/>				448+00	4		
3	NORTH	1 0013A	323	323	321	<input type="checkbox"/>	322	322	12.69	450+28	7		
3	NORTH	2 0013B				<input type="checkbox"/>				449+30	5		
3	NORTH	1 0014A	332	333	334	<input type="checkbox"/>	333	333	13.11	451+13	6		
3	SOUTH	2 0014B				<input type="checkbox"/>				451+50	4		
3	SOUTH	1 0015A	321	321	320	<input type="checkbox"/>	321	321	12.62	455+78	5		
3	SOUTH	2 0015B				<input type="checkbox"/>				454+08	4		

9. Close the report. Return to the main home screen for MIT. Click “Send Data”.

Materials Information Tracking

UTILITIES | SITE | VERIFIER | GET UPDATES | **SEND DATA** | CLOSE

PROJECTS | CREATE | EDIT REPORTS | CERTIFICATIONS OF MATERIALS | AGGREGATE SOURCES | SYSTEM INFO | PCC MIX DESIGNS

SELECT LIST BY PROJECT ID | SHOW LIST | EDIT REPORT | NEW REPORT | PRINT

Project ID	Material Description	Test Description	Date Verified	Satisfactory	Site ID	Test ID	SEQ Nbr	Test Year	Created On	Verified By	Test Type	Tested On	Tested By
1060-33-84	635.0200 BUY AMER EXCEPTION	Miscellaneous Materials	03/05/24		2.430	155	54	2024	03/04/24	ISABELLE HOLCOMB	V	03/04/2024	ISABELLE H
	QMP IRI RIDE - HMA & PCC	Miscellaneous Materials	02/19/24		2.430	155	53	2024	02/19/24	ISABELLE HOLCOMB	V	02/19/2024	ISABELLE H
	BUY AMERICA EX. SPV.0060.4195	Miscellaneous Materials	02/09/24		2.430	155	52	2024	02/09/24	ISABELLE HOLCOMB	V	02/09/2024	ISABELLE H
	BUY AMERICA EX DOWNSPOUT	Miscellaneous Materials	01/29/24		2.430	155	50	2024	01/29/24	ISABELLE HOLCOMB	V	08/08/2023	ISABELLE H
	BUY AMER EX CONTROL CABINETS	Miscellaneous Materials	01/29/24		2.430	155	49	2024	01/29/24	ISABELLE HOLCOMB	V	02/15/2022	ISABELLE H
	BUY AMERICA EX 641 WIRE MESH	Miscellaneous Materials	01/29/24		2.430	155	48	2024	01/29/24	ISABELLE HOLCOMB	V	12/15/2022	ISABELLE H
	BUY AMERICA EX SIGN HARDWARE	Miscellaneous Materials	01/29/24		2.430	155	47	2024	01/29/24	ISABELLE HOLCOMB	V	10/21/2021	ISABELLE H
	BUY AMERICA EX NOISE WALL	Miscellaneous Materials	01/29/24		2.430	155	46	2024	01/29/24	ISABELLE HOLCOMB	V	11/01/2021	ISABELLE H
	BUY AMERICA EX 654 CONC BASES	Miscellaneous Materials	01/29/24		2.430	155	45	2024	01/29/24	ISABELLE HOLCOMB	V	05/04/2021	ISABELLE H
	BUY AMERICA EX TIEBACK ANCHOR	Miscellaneous Materials	01/29/24		2.430	155	44	2024	01/29/24	ISABELLE HOLCOMB	V	01/25/2024	ISABELLE H
	BUY AMERICA EX UPRR STR STEEL	Miscellaneous Materials	01/29/24		2.430	155	43	2024	01/29/24	ISABELLE HOLCOMB	V	06/09/2022	ISABELLE H
	BUY AMERICA EX. 633 WEDGE ANC	Miscellaneous Materials	01/29/24		2.430	155	42	2024	01/29/24	ISABELLE HOLCOMB	V	02/23/2021	ISABELLE H
	QMP HMA STARK 2 OF 2	Miscellaneous Materials	01/25/24		2.430	155	41	2024	01/25/24	ISABELLE HOLCOMB	V	01/25/2024	ISABELLE H
	QMP HMA STARK 1 OF 2	Miscellaneous Materials	01/25/24		2.430	155	40	2024	01/25/24	ISABELLE HOLCOMB	V	01/25/2024	ISABELLE H
	MISSED PG BINDER SAMPLE	Miscellaneous Materials	01/26/24		2.430	155	39	2024	01/24/24	ISABELLE HOLCOMB	V	01/24/2024	ISABELLE H
	BARRIER MISSED QC AGG MIX 7463	Miscellaneous Materials	01/23/24		2.430	155	38	2024	01/23/24	ISABELLE HOLCOMB	V	01/23/2024	ISABELLE H

10. Select “Start Data Send”. Verify your information and select “Send Data”. Dats should appear in Atwoods in a few hours.

Contact Information for Verified Test Reports Data Send

The data you send to Atwood Systems is generally processed in 2-3 hours. Our processings times are 8 AM, 10:30 AM, 1 PM and 3:30 PM. Seasonal adjustments are applied. CLOSE

Contact Name

Email Address

Office Phone

Cell Number

SEND OPTIONS ( Only verified reports are processed ).

WEB SEND ( Will not work on DOT networks )

EMAIL SEND ( For DOT network connections )

SAVE CONTACT INFO

IF USING VPN AND THE DATA SENDS ARE FAILING HAVE YOUR IT PERSON CHECK YOUR VPN SETTINGS.

PRACTICE SEND SEND DOCUMENTATION **SEND DATA**