

BreakTest Field Density Reports

Mark Your Progress

The challenges in managing field density test reports include remembering where you left off on entering, filtering, and sending new incremental test results.

BreakTest handles these challenges effectively, and automatically announces tests' status updates to the team members – from data entry to reports dispatch!



Triggered bookmarks

- New rows
- Reviewed rows
- Sent rows



Test row flagging

You can **highlight** and add notes to rows that need further attention.



Continuous scrolling

All test rows on one virtual page that auto-prints 10 rows per page.



Auto-sort by date

Test rows are automatically arranged by date.



Auto-save by keystroke

Data is auto-saved as it is entered. Signed copies auto-archived as PDF.

Attention
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Site
 25 Newport Ave NW

Specified Com

Test #	Date --Edit as-- yymmdd	Test Location	Elev (m)	Depth (m)	Dry Density kg/m ²	MC (%)	Proctor Density (kg/m ³)	MC Opt (%)	MC Range (%)	% Cmpct.
21	2016/01/12	7m West from cur box on 213 St. SW	-1.6	300	1845 200	13.8	1870 (Est)	14.0	14.0 17.0	98.7 98.1
22	2016/01/12	1.5m East from cur box on 213 St. SW	-1.3	300	1849 200	14.3	1870 (Est)	14.0	14.0 17.0	98.9 98.2
23	2016/01/12	9.5m West from north sidewalk on 213 St. SW	-1.0	300	1851 200	13.9	1870 (Est)	14.0	14.0 17.0	99.0 98.4
24	2016/01/12	8m East from west sidewalk on 213 St. SW	-1.3	300	1843 200	14.6	1870 (Est)	14.0	14.0 17.0	98.6 98.0
25	2016/01/15	14m East from west sidewalk on 213 St. SW	-1.0	300	1849 200	14.1	1870 (Est)	14.0	14.0 17.0	98.9 98.2
26	2016/01/15	1.5m West from east sidewalk on 213 St. SW	-0.5	300	1838 200	13.6	1870 (Est)	14.0	14.0 17.0	98.3 98.8
27	2016/01/15	7m West from east sidewalk on 213 St. SW	0.0	300	1853 200	13.9	1870 (Est)	14.0	14.0 17.0	99.1 98.4
28	2016/01/15	4.5m South from sidewalk at Newport Ave NW	-1.3	300	1984 200	10.3	2010	10.0	10.0 13.0	98.7 98.1
29	2016/01/15	6m South from sidewalk at Newport Ave NW	-1.0	300	2001 200	9.8	2010	10.0	10.0 13.0	99.6 98.9

Move DOWN on <ENTER> Tech(s) >> GY, JKC | Densometer(s) >> 11452, 85422
 <F5> to add row(s) <F12> to Force Edit Mode Assigning to Selection >> Tech Initials: Densometer SN:

Remarks: --Test Row(s) #21, #23, #26 - #27, #29 : Low moisture values, onsite representative notified.

cc's:

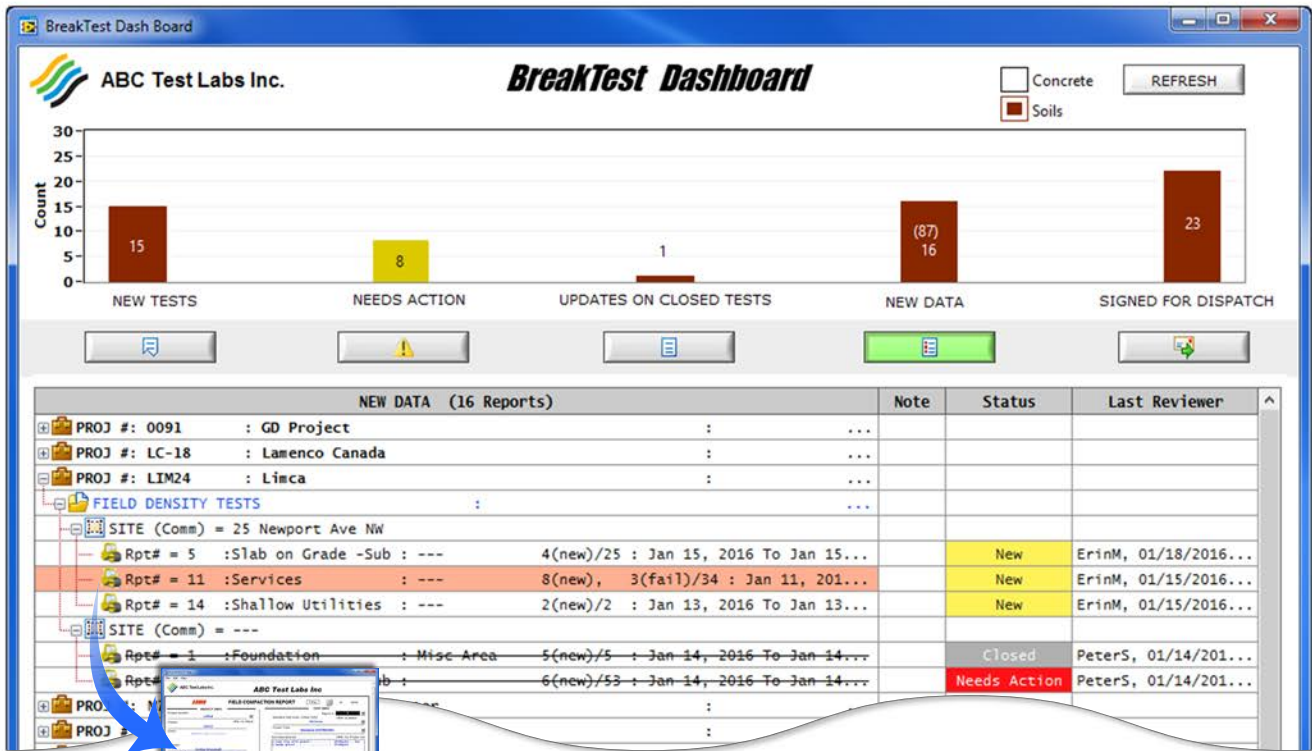
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Selected Only Rvw'd By:

BreakTest 3.0
 for Soils & Concrete Testing

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Monitor Tasks and Collaborate via the Dashboard!



Test status updates are announced and tallied on a dashboard as the reports are automatically routed through data entry, reviews and dispatch. Team members can open the test reports directly from the dashboard.

BreakTest's field density module empowers you to skip...



Folders



Spreadsheets



Tabs



Photocopiers

BreakTest 3.0 for Soils & Concrete Testing

Contact us to start today!



Watch demo videos online.
mezintel.com/breaktest

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