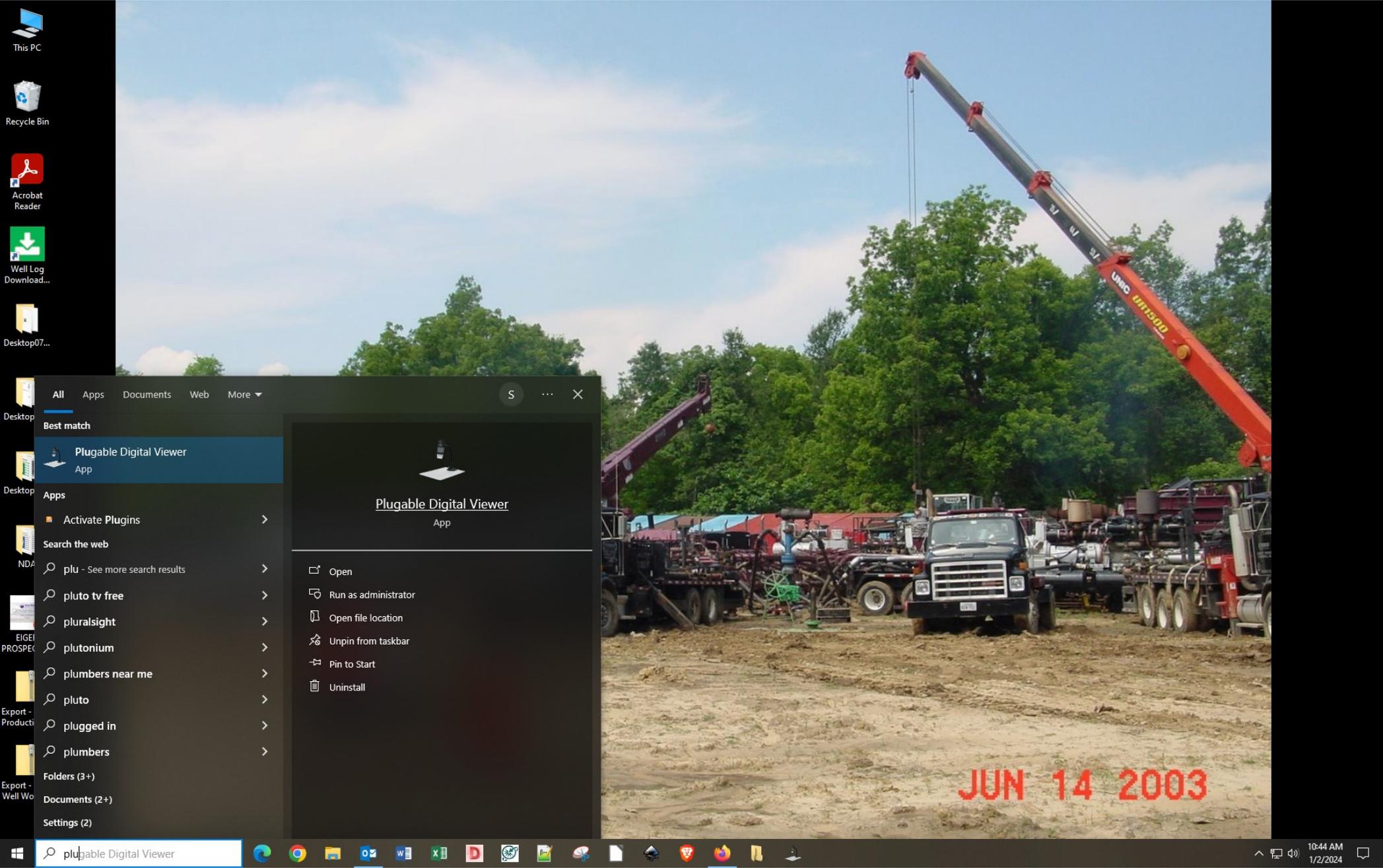


HOW TO CAPTURE DIGITAL IMAGES OF WELLS LOGS ON MICROFICHE

LOGIN: member

PASSWORD: owll

Find and launch the "Plugable Digital Viewer" app



The plugable camera uses a small suction cup to mount on the lightbox.

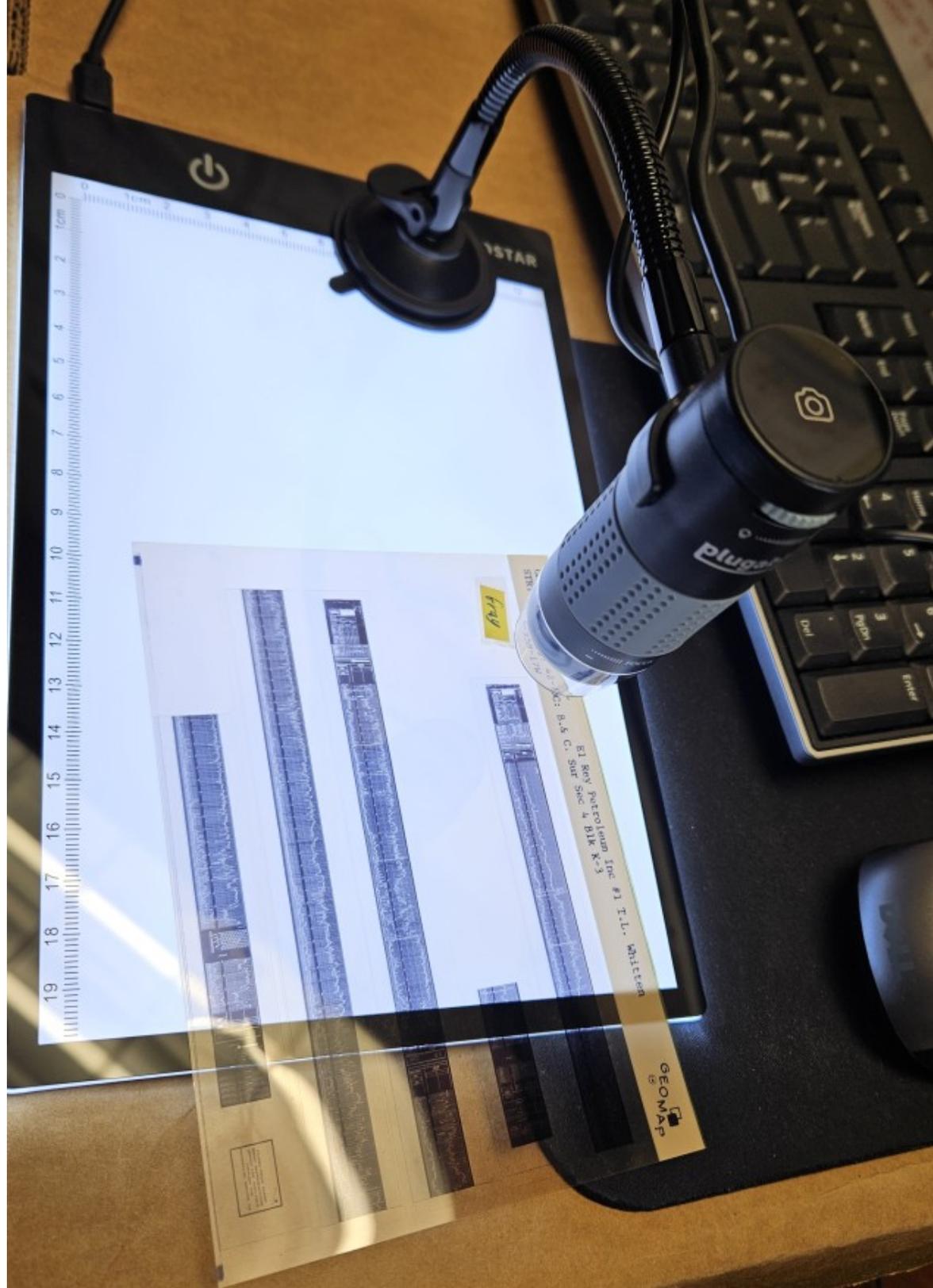
Pressing the “On” circle on the black edge of the lightbox cycles through 3 levels of backlighting.



Here is what it looks like with the backlight turned on to the brightest setting.



There is no zoom control on the camera. You may need to bend the flexible support for it closer to the lightbox if your log image doesn't fill the screen.

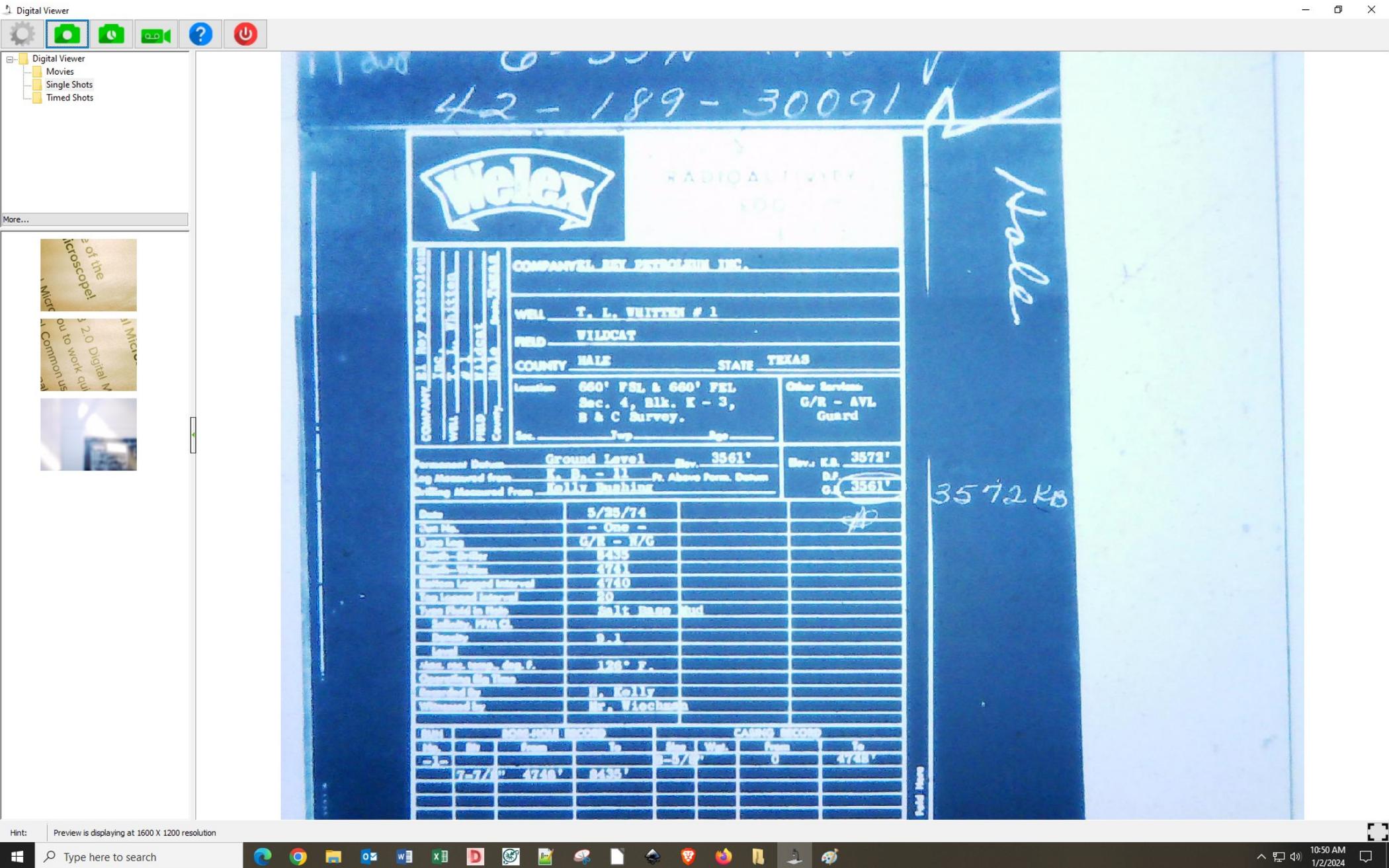


The rotary knob at the top of the plugable camera controls the camera's own light. Roll this knob until the camera light is off.

The gray rubber portion of the camera body controls the focus. rotate it until the view becomes sharp.



Here is an example of a properly aligned and focused log header



Hint: Preview is displaying at 1600 X 1200 resolution



Here is a typical well log image as shown on the screen

Digital Viewer

- Digital Viewer
 - Movies
 - Single Shots
 - Timed Shots

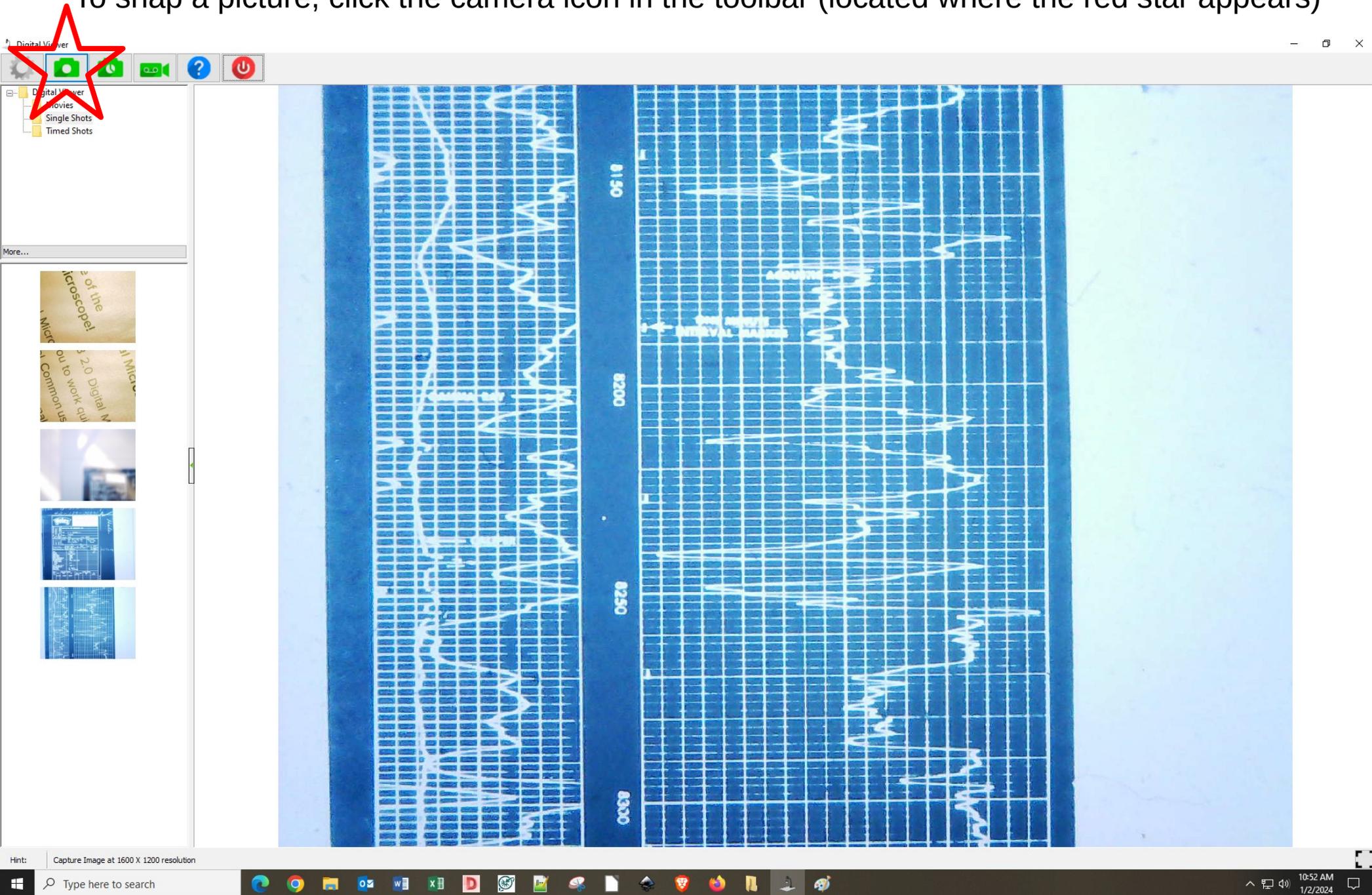
More...

Hint: Capture Image at 1600 X 1200 resolution

Type here to search

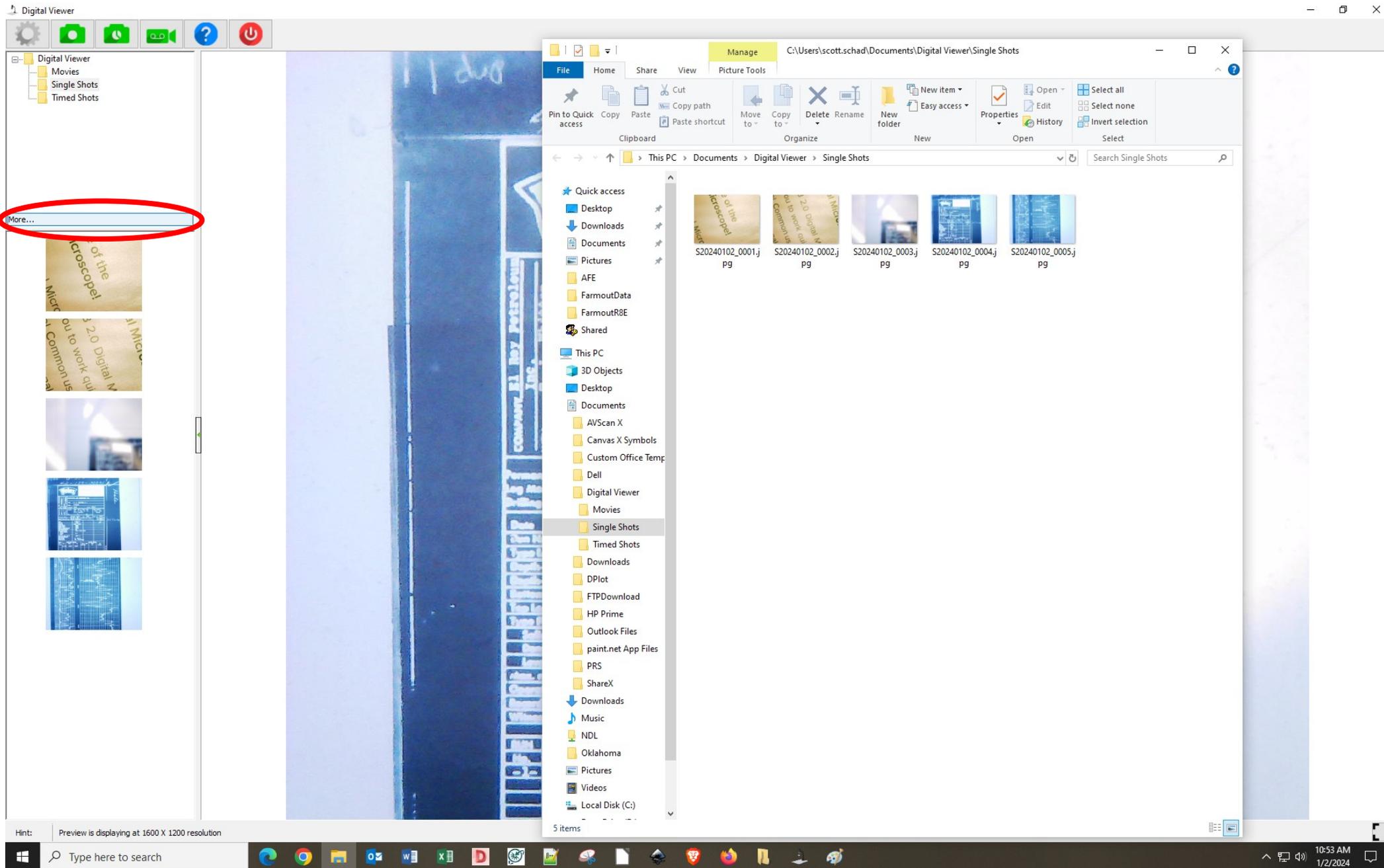
10:51 AM
1/2/2024

To snap a picture, click the camera icon in the toolbar (located where the red star appears)



As you snap pictures, they will appear on the left side of the screen.

When you click “More...” (outlined in red), a pop-up window shows your image directory.



From here, you can drag and drop the image files onto your own USB drive.

Here is an example of a saved image file. When you finish, please delete your image files from the Documents\Digital viewer\Single Shots directory, close the camera software, and remember to turn off the lightbox!

42-189-30091



RADIOACTIVITY

| | | |
|--|--|--|
| COMPANY El. Ray Petroleum Inc. T. L. WALKER P.O. BOX 110 WILDCAT County: Hale State: TEXAS | COMPANY <u>EL. RAY PETROLEUM INC.</u> | |
| WELL <u>T. L. WHITTEN # 1</u> | WELL <u>T. L. WHITTEN # 1</u> | |
| FIELD <u>WILDCAT</u> | FIELD <u>WILDCAT</u> | |
| COUNTY <u>HALE</u> STATE <u>TEXAS</u> | COUNTY <u>HALE</u> STATE <u>TEXAS</u> | |
| Location <u>660' FSL & 660' FEL</u> <u>Sec. 4, Blk. K - 3,</u> <u>B & C Survey.</u> | Other Services <u>G/R - AVL</u> <u>Guard</u> | |
| Sec. _____ Top _____ Age _____ | | |
| Permanent Datum <u>Ground Level</u> Elev. <u>3561'</u> | Elev. <u>R.A. 3572'</u> | |
| Log Measured from <u>K. B. - 11</u> Ft. Above Perm. Datum | Log Measured from <u>Kelly Bushing</u> | |
| Drilling Measured From <u>Kelly Bushing</u> | Elev. <u>3561'</u> | |
| Date <u>5/25/74</u> | | |
| Log No. <u>- One -</u> | | |
| Type Log <u>G/R - N/G</u> | | |
| Depth - Surface <u>8435</u> | | |
| Depth - Water <u>4741</u> | | |
| Bottom Logged Interval <u>4740</u> | | |
| Top Logged Interval <u>20</u> | | |
| Type Field in This <u>Salt Base Mud</u> | | |
| Solids, ppm Cl. _____ | | |
| Density <u>9.1</u> | | |
| Temp. _____ | | |
| Air. or. temp. - 5' <u>126° F.</u> | | |
| Circulation In Time _____ | | |
| Recorded by <u>H. Kelly</u> | | |
| Witnessed by <u>Mr. Viechman</u> | | |

Hale

3572 KB

| LOG-LOG RECORD | | | | CAMP RECORD | | | |
|----------------|-----|-------|-------|-------------|------|-------|----|
| No. | Dr. | From | To | Exp. | Wat. | From | To |
| 1 | 1 | 4740' | 8435' | 5-25-74 | 0 | 4740' | |

Field Note