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Visit our Website: <http://www.emnrd.state.nm.us/ocd/c115instructions.html>

Basic Instructions, Sample C-115, Excel Add-Ins, Excel Template, etc.

For a printout of C-115 Due Dates: Please contact OCD

Questions, Comments, Suggestions:

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Summary of the C-115 Process

The C-115 process is slightly different depending on whether a well operator uses OCD's Excel spreadsheet template or uses a custom system. All of the terms used below are more thoroughly described later in this document.

If the well operator does not use a vendor's system, filing C-115s involves downloading an Excel add-in (a small macro) and an Excel C-115 template from the OCD's web site. The well operator keys the wells and other information in a specified format into the Excel template which is simply a spreadsheet. Next, the well operator clicks on the add-in which puts the spreadsheet information (well production, disposition, transporters, etc.) into a structured format that we call the .txt file because the file extension is .txt.

The well operator then signs in to OCD's web electronic permitting system called OCD Online and selects C-115 from a list of forms/permits and then submits the .txt file. OCD Online asks the user to attach the .txt file created from the previous step and the system compares the information in the .txt file to the wells that the operator operates. If OCD Online finds errors the user can view the reports with details of the problems.

Errors found are: production errors, disposition errors, omissions, and out of balance conditions. If necessary, the user returns to the Excel spreadsheet and changes the entries related to the errors. They will then re-run the add-in again and attach the new .txt file validating in OCD Online until no errors appear. At that point, the user can submit the C-115 to OCD for acceptance.

The user is notified by an automated e-mail when the C-115 has been accepted. Other tools in OCD Online that help the well operator see C-115 information are Action Status and the C-115 Reports options.

Operators who use custom software don't use the Excel add-in or the Excel spreadsheet (template), but they do attach the .txt file created by their software in OCD Online and follow the remaining steps from that point.

Skim Oil on Salt Water Disposal wells is reported on Form C-117A

Obtain NM Oil Conservation Division (OCD) Online User ID

❖ There are two types of User IDs:

- Operator Administrator – Each operator may only designate one Operator Administrator (this individual is the operator’s “super user”). Only Operator Administrators have the authority in the system to set up Operator Users and submit **all** types of OCD Forms online on behalf of their company **including** a Change of Operator or C145.
- Operator User(s) – Companies can assign multiple Users. This level of authority allows for submission of **most** OCD Forms online on behalf of the company **except** a Change of Operator or C145.

❖ How to sign up to be an Operator Administrator:

- Using your computer’s web browser, navigate to the Division’s website located at <http://www.emnrd.state.nm.us/oed/>. Locate OCD Online on the Left hand side of the Home Page.
- Click OCD Online.
- Click E-Permitting.
- Locate [Sign up to be an Operator Administrator](#) Located in the middle of the web page and click on it.
- Find your Companies name in the dropdown list and click on it.
 - If there is already and Operator Administrator for your company it will state:
“Warning! [Name] is already identified as the Operator Administrator for your OGRID. Please contact him/her for access to the system.”
 - If you wish to replace the person (perhaps they are no longer with the company or their duties have changed), click on Change the Operator Administrator.
- **Who May Authorize an Operator Administrator under Duly Authorized Representative?**
 - The Duly Authorized Representative must be:

- The President of the company;
 - The Vice President of the company;
 - An employee of the corporation duly authorized (by corporate resolution or Power of Attorney) to approve and sign an Oil Conservation Division form on behalf of the corporation;
 - A Manager (if it does business as a limited liability company);
 - A Partner (if it does business as a partnership); or
 - The operator individually (if it is a sole proprietorship).
- Key in the Duly Authorized Representative's Name and Title.
 - Key in the Name of the proposed Operator Administrator.
 - Key in the proposed Operator Administrator e-mail Address.
 - Key in the proposed Operator Administrator Phone Number (in XXX-XXX-XXXX format).
 - Click on [Click here to print the Request.](#)
 - Print form.
 - Have the Duly Authorized Representative, Sign the form.
 - Have the proposed Operator Administrator, Sign the form.
 - Fax to Oil Conservation Division at (505) 476-3462.
 - OCD will process your request and e-mail the new Operator Administrator their User ID and Password. At this point, the process is complete and the Operator Administrator is ready to establish any necessary Operator Users using their "super user" authority.

❖ **How to establish Operator Users:**

- Once an Operator Administrator is set up for your organization, that "super user" can establish additional users under their account as an extension of the written authority the Operator Administrator has been granted by the Duly Authorized Representative of the organization. Note that the designated Operator Administrator for an organization is responsible for the activities of any Operator Users that exist under that organization's account. For that reason, it is important that organizations and Operator Administrator be fully aware of who has been granted authorities for the

organization and that they immediately revoke authorities from any individuals as soon as the organization desires for that individual to cease to act on the organization's behalf.

- The process an Operator Administrator would follow to establish users under their account is as follows:
 - Sign in.
 - Click on Administration.
 - Click Add or Remove Users.
 - Follow the prompts to either identify the User being removed or to enter the information for the new User being added.
- **Acceptance or Rejection E-mail Notification**
 - When the C-115 has been either Rejected or Accepted
 - The Operator Administrator and the Op Users whom have the Receive Rejection Email and Receive Approval Email check marked will receive an e-mail notification specifying if the C-115 was Accepted or Rejected
 - *You may verify your User ID has been set up to receive Approval and Rejection Emails and update your information including the Email address if it has changed by:*
 - *signing in to OCD Online*
 - *Click on Administration*
 - *Click on Modify Personal Information*
 - *Then you may verify that the appropriate boxes are check marked and that all the information is correct and up to date*
 - *If there are changes needed you may enter appropriate changes and click Update*
 - Sometimes the e-mail may get routed to your Spam mail

If problems are encountered that cannot be resolved by following these instructions, please email susan.gramm@state.nm.us.

Download the Excel Add-in Instructions for XP

1. Open Internet Explorer Web Browser to Locate C115 Instructions and Add- In Macro

- ❖ Open Internet Explorer Web Browser
- ❖ Click on Address Bar located on the top tool bar
- ❖ Key in <http://www.emnrd.state.nm.us/ocd/>
- ❖ Under Hot Topics on the Home Page
- ❖ Click on [HOW DO I FILE A MONTHLY WELL PRODUCTION REPORT \(C-115\)?](#)

2. Download C115 Add-in Macro to Desktop



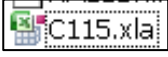
- ❖ **Right click** on **Excel Add In (Macro)**
- ❖ **Select Save Target as or Save Link As**
- ❖ Select C Drive or Local Disk C in the Save In drop down list
- ❖ Click Program File Folder
- ❖ Click Microsoft Office Folder
- ❖ Select one of the following Office11 or Office12 or Office13 or Office14, ECT... (*specific to your computer program*)
- ❖ Click on XLSTART or 1033 folder.
- ❖ Change the file name from C115_000.xls to C115.xla
- ❖ Click Save
- ❖ When download complete, (click on Close)
- ❖ Minimize Internet Browser

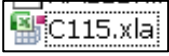
3. Verify the C115 Add-in Macro is Active

- ❖ Open Microsoft Excel
 - For Microsoft Office Newer than Microsoft Office 2003
 - Locate the Add-Ins tab on the top tool bar
 - Click Add-Ins
 - Verify that C115 Electronic Reporting appears twice.
 - For Microsoft Office 2003 and older software
 - Locate Tools on the Top Tool Bar
 - Click on Tools
 - Verify that C115 Electronic Report Appears in the list (*it should be listed after Options*)

4. If the Add-in Tab does not appear in Excel you will need to activate it in Excel Add-ins by doing the following

- ❖ Open Microsoft Excel
 - For Microsoft Office Software Newer than Microsoft Office 2003

- Select the Office Button  or the File Tab (*Located on the upper Left-hand corner*)
- Select Excel Options or Options, located on the bottom tool bar
- Locate Add-Ins on the left tool bar
- Click on Add-Ins
- Locate Manage Excel Add- Ins on the lower portion of the page
- Click Go
 - a.  (*Sample*)
- A pop up will appear titled Add-Ins
- Click on the Browse button located on the right hand side of the box
- Click on Look In Box
- Select C Drive (Local Disk C)
- Click on the Program Files Folder
- Click on the Microsoft Office folder
- Select one of the following Office11 or Office12 or Office13 or Office14, ECT... (*specific to your computer program*)
- Click on XLSTART or 1033 folder
- C115 or C115.xla should appear  (*Sample*)
- Double click on C115.xla
- Add-In box will appear with a checkmark in the NMOGARD option
- Click OK (*The Add-Ins Tab should appear*)
- Locate the Add-Ins tab on the top tool bar
- Click Add-Ins
- Verify that C115 Electronic Reporting appears twice.
-
- For Microsoft Office 2003 and older software
 - Locate Tools on the Top Tool Bar
 - Click on Tools
 - Locate Add-ins in the list
 - Click on Add-ins
 - Click on the Browse button located on the right hand side of the box
 - Click on Look In Box
 - Select C Drive (Local Disk C)

- Click on the Program Files Folder
- Click on the Microsoft Office folder
- Select one of the following Office11 or Office12 or Office13 or Office14, ECT... (*specific to your computer program*)
- Click on XLSTART or 1033 folder
- C115 or C115.xla should appear  (*Sample*)
- Double click on C115.xla
- Add-In box will appear with a checkmark in the NMOGARD option
- Click OK
- Locate Tools on the Top Tool Bar
- Click on Tools
- Verify that C115 Electronic Report Appears in the list (*it should be listed after Options*)

Download the Excel Add-in Instructions for Vista, Windows 7 & 8

1. Create Folder in C Drive

❖ Option 1 (using Computer icon on desktop)

- Create a New Folder Titled, **C115** (no Dashes No Spaces just C115) in your C Drive (Local Disk C)
- Double Click on My Computer or Computer from your Desktop
- **Right** Click on OSDisk C: or Local Disk C:
- Select New, Folder
- Name it C115

❖ Option 2 (using Windows Explorer)

- Create a New Folder Titled, **C115** (no Dashes No Spaces just C115) in your C Drive (Local Disk C)
- **Right** Click on OSDisk C: or Local Disk C:
- Select New, Folder
- Name it C115

2. Open Internet Explorer Web Browser to Locate C115 Instructions and Add- In Macro

- ❖ Open Internet Explorer Web Browser
- ❖ Click on Address Bar located on the top tool bar
- ❖ Key in <http://www.emnrd.state.nm.us/ocd/>
- ❖ Under **Hot Topics** on the Home Page
- ❖ Click on [HOW DO I FILE A MONTHLY WELL PRODUCTIONREPORT \(C-115\)?](#)


3. Download C115 Add-in Macro

- ❖ **Right click** on Excel Add In Macro (Windows 7 64 bit)
- ❖ Select Save Target As
- ❖ Click on My Computer or Computer
- ❖ Select your C Drive (OSDisk C: or Local Disk C:)
- ❖ Double Click on the C115 folder you created above
- ❖ In File Name box change the file name from C115_000.xls to C115.xla
- ❖ Click Save
- ❖ When download complete, (click on Close or X)
- ❖ Minimize Internet Browser

4. Verify the C115 Add-in Macro is Active

- ❖ Open Microsoft Excel
- ❖ Locate the Add-Ins tab on the top tool bar
- ❖ Click Add-Ins
- ❖ Verify that C115 Electronic Reporting appears twice.

5. If the Add-in Tab does not appear in Excel you will need to activate it in Excel Add-ins by doing the following

- ❖ Open Microsoft Excel
- ❖ Select the Office Button  or the File Tab (*Located on the upper Left-hand corner*)
- ❖ Select Excel Options or Options
- ❖ Locate Add-Ins on the left tool bar
- ❖ Click on Add-Ins
- ❖ Locate Manage Excel Add- Ins on the lower portion of the page
- ❖ Click Go



- ❖ A pop up will appear titled Add-Ins
- ❖ Click on the Browse button located on the right hand side of the box
- ❖ Select C Drive (OSDisk C: or Local Disk C:)
- ❖ Double click on the C115 folder
- ❖ C115 or C115.xla should appear
- ❖ Double click on C115.xla
- ❖ Add-In box will appear with a checkmark in the NMONGARD option
- !• Click OK {*The Add-Ins Tab should appear*}
- !• Locate the Add-Ins tab on the top tool bar
- !• Click Add-Ins
- !• Verify that C115 Electronic Reporting appears twice.

- !• **IF Add-Ins tab still doesn't appear, close and restart Excel.**
You may also try downloading the 32-bit macro.

Downloading the C-115 Excel Spreadsheet Template

Works with all Windows Systems

❖ **Open Internet Explorer Web Browser to Locate C115 Instructions and Excel C-115 Template**

- Open your Internet Explorer Web Browser
- Click on Address Bar located on the top tool bar
- Key in <http://www.emnrd.state.nm.us/ocd/>
- Under Hot Topics on the Home Page
- Click on [HOW DO I FILE A MONTHLY WELL PRODUCTION REPORT \(C-115\)?](#)

❖ **Download the C-115 Excel Spreadsheet Template**

- Locate Download the Excel C-115 Template
- **Right click** [Excel C-115 Template](#)
- Select Save Target As
- Select Desktop in the Save In drop down list
 - *You may move the file later to a location you prefer*
- No need to change the File Name C115spreadsheet.xls unless you prefer to
 - *You will need to remember the file name this is where you will be entering all your production information each month*
- Click Save
- When download complete, (click on Close)

Definitions of Columns

Revised 10/20/2015

Production Side of C115

Disposition Side of C115

	INJECTION				PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
7	8	9	10	11	12	13	14	15	17	18	19	20	21	23		
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	C O D E	V o l u m e	P r e s s u r e	C O D E	B a r r e l s o f O i l/ c o n d e n s a t e p r o d u c e d	B a r r e l s o f W a t e r p r o d u c e d	M C F G a s P r o d u c e d	D a y s P r o d u c e d	C O D E	P o i n t o f D i s p o s i t i o n	G a s B T U O r O i l A P I G r a v i t y	O i l o n h a n d a t b e g i n n i n g o f m o n t h	V o l u m e (B b l s / m c f)	T r a n s p o r t e r O g r i d	C O D E	O i l o n h a n d a t t h e e n d o f m o n t h

7. Pool and Name Property Number and Name Well No U-L-S-T-R API Number

1. Enter the **5-digit pool #** followed by the pool name *(in the same cell-add zeros if necessary, ex: 07227)*.
2. In the next row enter the **6-digit producing property #** followed by the property name *(in the same cell-add zeros if necessary, ex: 026481)*.
3. In the next row enter the well number followed by the unit-letter-section-township range *(U-L-S-T-R)* location for the well. This entire line is optional depending on the operators' preference.
4. In the next row enter the wells API # *(dashes are important)*. Need to appear like so, Ex: 30-025-05250.

Repeat steps 3-4 for each well within that property #. Repeat entire procedure for each different Pool and Property #.

8. CODE 1 Well Status (MUST BE IN CAPS)

- F - Flowing
- T - Temporarily Abandoned
- P - Pumping
- I - Injection Well *(even if shut-in)*
- G - Gas Lift
- D - Salt Water Disposal Well *(even if shut-in)*
- S - Shut-in
- A - Plugged and Abandoned

11. CODE 2 Type of injected fluid code (MUST BE IN CAPS)

- W - Water
- G - Gas
- C - CO₂
- O - Other

8. CODE 3 Disposition of produced product. If you have all three put them on separate rows. *(MUST BE IN CAPS)*

- G - Gas *(includes CO₂)*
- O - Crude Oil, Condensate, Drip
- W - Water

9. Volume
Enter the number of barrels of water or MCF of gas injected. *(whole amounts-no decimals)*

10. Pressure
Enter the injection pressure *(PSIG)*. Please do not report vacuum

12. Barrels of oil/condensate produced
Enter the # of barrels of crude oil or condensate produced for the month. *(Whole amounts, no decimals)*

13. Barrels of Water Produced
Enter the # of barrels of water produced for the month. *(Whole Amounts, No Decimals)*

14. MCF Gas Produced
Enter the MCF of gas *(include CO₂)* produced for the month. *(Whole Amounts, adjusted to 15.025 psia)*

15. Days Produce
Enter the # of days that the well produced or injected during the month.

17. Point Of Disposition
Enter the point-of-disposition **(POD)** Number **(7-digits)** for each product transported from the property or enter the non-transported volumes and oil storage balance. **An Oil POD# is required for all reported Oil disposition.** The assigned POD# for each well completion can be found on the OCD Well List

18. Gas BTU Or Oil API Gravity
Enter the gas BTU *(Whole Number)* in effect for the gas volume transported *(adjusted to 15.025 PISA at 60° F)* or enter the weighted average API oil gravity *(include one decimal space format: 00.0)* of oil transported.

19. Oil on Hand at Beginning of Month
Enter the beginning oil storage volume for the current reporting month. *(Whole Amount, No Decimals)*

20. Volume
Enter the volume of oil, gas, or water transported or otherwise disposition *(lost, vented, spilled, used on property, ect)*. *(Whole Numbers, No Decimals)*

21. Transporter OGRID
Enter a transporter OGRID for oil and gas volumes transported from the POD. A list of current transporters is available on OCD's website under Statistics, C115 Transporters. **Do not enter a transporter OGRID, if the volume in Box 20 corresponds to non-transported disposition and a "code 4" is entered**

23. Oil On Hand at the End of the Month
Enter the ending oil storage volume. *(whole Amounts)*

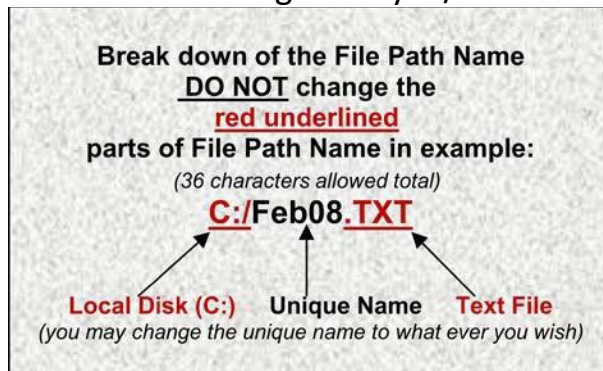
8 CODE 4 Non Transported Disposition – is when the product is not transported by a transporter *(MUST BE IN CAPS)*

For Oil	For Gas	For Water
C Circulating Oil	F Flaring	A Evaporated
L Lost	G Gas Lift	I Re-injected on Property
S Sedimentation	L Lost	P Pitted
T Theft	R Repressurizing	O Other
O Other	U Used on Property	
	V Venting	
	O Other	

Using the Add-in with Windows XP

❖ Convert your C115 Excel Spreadsheet into a text file

- Locate your Completed C115 Excel Spreadsheet
- Double click your Completed C115 Excel Spreadsheet to open
 - For Microsoft Office Newer than Microsoft Office 2003
 - Locate the Add-Ins tab on the top tool bar
 - Click Add-Ins
 - C115 Electronic Reporting appears twice
 - For Microsoft Office 2003 and older
 - Locate Tools on the Top Tool Bar
 - Click on Tools
 - C115 Electronic Report Appears in the list (*it should be listed after Options*)
- Click on C115 Electronic Report
- On the first tab titled C115 Report Settings fill in
 - OGRID
 - Report Month
 - Report Year (*Must be 4 digits*)
 - Contact Name
 - Phone (*Ex. 505-123-4567*)
- Click on the Output File Tab
 - Uncheck the Confirmation Sheet box
 - Then delete everything in the File Path Name
 - Enter the following exactly C:/Feb08.txt

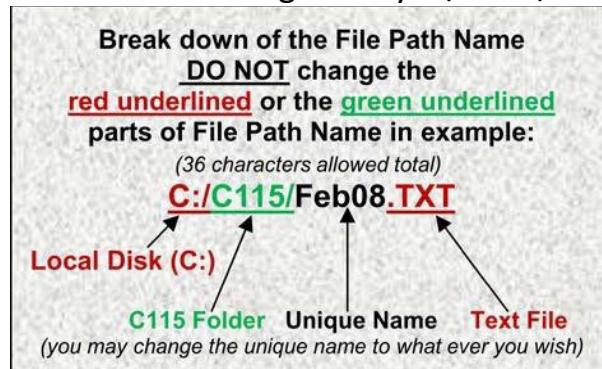


- Remember your unique name this will be the file name of your text file Ex. Feb08.txt
- To save to a different drive like an L Drive you would change the capital C to a capital L and so on for other drives.
(ex. L:/March08.txt)
- click Ok
- C-115 Processing Box will appear
- Click Exit

Using the Add-in with Vista and Windows 7 & 8

❖ Convert your C115 Excel Spreadsheet into a text file

- Locate your Completed C115 Excel Spreadsheet
- Double click your Completed C115 Excel Spreadsheet to open
- Click on Add-Ins Tab
- Click C115 Electronic Report (*it will appear twice it doesn't matter which one you click on*)
- On the first tab titled C115 Report Settings fill in
 - OGRID
 - Report Month
 - Report Year (*Must be 4 digits*)
 - Contact Name
 - Phone (*Ex. 505-123-4567*)
- Click on the Output File Tab
 - Uncheck the Confirmation Sheet box
 - Then delete everything in the File Path Name
 - Enter the following exactly C:/C115/Feb08.txt



- Remember your unique name this will be the file name of your text file Ex. Feb08.txt
 - To save to a different drive like an L Drive you would need to create a new folder titled C115 in that drive, then you would change the capital C to a capital L and so on for other drives. (ex. L:/C115/March08.txt)
- click Ok
 - C-115 Processing Box will appear
 - Click Exit

Submitting your C-115 Form on OCD Online

❖ **In order to submit your C115 you will have needed to Fill out the C115 Form and convert it to a text file**

- Open your Internet Explorer Web Browser
- Click on Address Bar on the top tool bar
- Key in <http://www.emnrd.state.nm.us/ocd/>
- Locate OCD Online on the left list of the Home Page
- Click OCD Online
- Click E-permitting
- Under Operator Data Locate the Sign in Option listed last
- Click on Sign In
- Enter your User Id and Password
- Click Sign In
- Under Submit Forms locate Other
- Click Other
- Click C115
- Click Create a New C115
- Click on Browse to find your text (.txt) file
- Select C Drive (Local Disc C) in the Look In Drop Down List
- Locate C115 folder
- Click on C115 Folder
- Click on Open
- Click on Add Attachment
- Click on Validate files
- If “No Errors Exist” then Click Submit

❖ **If there are errors you will need to correct all errors on your C115 Form**

- Save Changes in Excel
- Run the Add-In C115 Electronic Report
- Recreate the text file
- Start from the beginning of this current list.

Production Errors/Solutions

Error Code	Solution	
A	Invalid Pool	The pool # does not exist. Please refer to the Well Search option. Enter the affected API Number and click on Find, look under Well Completions to locate the correct pool number. Pool numbers need to be 5 digits long, if your pool number is less than 5 digits, add leading zeros, such as 05550. If correct then look at the effective date for that pool.
B	Invalid Well	The API # does not exist. Review the Well Search to search for the well name and number (property #) to locate the correct API. Note: Review the History Tab under Well Search to verify Effective Date, Property #, and Operator are correct and reflect the month and year of the C115 you are trying to submit.
C	Invalid Well Completion	OCD records indicate this API does not have an approved completion in this pool for the month of production. Review the Well Search to search by the API for approved completions and their corresponding pool #'s. Note: Review the History Tab under Well Search to verify Effective Date, Property #, & Operator are correct and reflect the month and year of the C115 you are trying to submit.
D	Invalid Operator	OCD records indicate another operator operates this well. If a Change of Operator took place verify the effective date of approval, effective dates can cause errors please verify that the effective dates are in sequence with the C-115 month and year you are trying to submit. Contact the appropriate OCD district office if you believe your organization operates this well.
E	Invalid Fluid	The injection fluid code (code 2) is not correct. Valid codes are and must be in CAPS: W, G, C or O Definitions W – Water; G – Gas; C - CO ² ; O – Other
F	Invalid Status	The status (code 1) for this completion is not correct. Valid codes are and must be in CAPS: F, P, G, S, T, I, D or A. Definitions F – Flowing; T - Temporarily Abandoned; P – Pumping; I - Injection Well (even if shut-in); G - Gas Lift; D - Salt Water Disposal Well (even if shut-in); S - Shut-in; A – Plugged & Abandoned
G	Plugged Zone	This well completion is zone abandoned for this production month. Please remove the affected API from this pool on your C-115. If this completion had production, confirm its removal does not result in an out of balance condition with disposition.
H	Duplicate Well Completion	This completion was reported twice on the same C-115. This may occur because you have multiple sheets with the same API information on your C115 Excel Spreadsheet verify that you have only one sheet for your C115 form.
I	Non Numeric	An entry on this line, such as the transporter OGRID # or a disposition number, was reported with an alpha character instead of a # - typically an 'O' instead of a zero.
J	Invalid Property	The property # is incorrect. Review the Well Search . Enter the affected API Number and click on Find, look under History to locate the correct Property #. Property numbers need to be 6 digits long if your Property number is less than 6 digits then add preceding zeros such as 004226. * Note – Property numbers change when a Change of Operator takes place, new Property numbers are issued. Refer to your Well List to record the new property numbers of the wells affected by the Change of Operator.
K	No Water with Oil Production	<u>This is an allowable error</u> - Per 19.15.18.14 NMAC, an operator is required to report the volume of water produced from an oil and/or associated pool. Produced water includes all water that is an incidental byproduct from drilling for or the production of oil and gas, including load water. Please verify that there was no water produced from the respective pools, and if you have oil and/or associated pools with ZERO barrels of water produced, include a comment detailing the situation to allow the OCD to process your C-115.

Disposition Errors/Solutions

Error Code

Solution

Error Code	Solution
A Invalid Pool	The pool # does not exist. Please review the Well Search . Use the edit/find option with the affected API to locate the correct pool number. Your Pool #'s must be 5 digits , If it is less than 5 digits add leading zeros, such as 05550.
B Invalid Property	The property # does not exist. Review the Well Search to find the valid property # for this well. Property #'s must be 6 digits , if it is less than 6 digits, add leading zeros such as 002543. * Note – Property numbers change when a Change of Operator takes place, new Property numbers are issued. Refer to your Well List to record the new property numbers of the wells affected by the Change of Operator.
C Invalid Operator for Property	The property # is valid, but the OCD records indicate a different Operator for that property #. Look up the valid property # using the Well Search .
D Invalid Transporter	The transporter OGRID # is not correct or is missing. Check the transporter OGRID # with your transporter, or review OCD's Transporter List . Also confirm there is an OGRID # entered for each sale.
E Invalid Product	The product code (Code 3) is incorrect. Valid product disposition codes are and must be in CAPS: O, G and W. Definitions G - Gas (includes CO ²); O - Crude Oil, Condensate, Drip; W - Water
F No Completions in the Pool/Property	There are no well completions in this pool/property combination for this month. Review the Well List to find the correct property # for this API. If you believe OCD records are not current, please contact the appropriate OCD District Office.
G Non Numeric	An entry on this line, such as the transporter OGRID # or a disposition number, was reported with an alpha character instead of a # - typically an 'O' instead of a zero.
H Can't report both a transporter OGRID and non-transported disposition code	Check your C-115 columns 21-22 and delete any codes (V, O, T, etc.) if you intend to report a transported volume on that line, or delete the transporter OGRID if the product was not transported.

Other Errors/ Solutions

Omission Error Reports: display well completions that should be on the C-115 for this month, but are not. Add these API's to the C115. If you believe OCD's records are not current, contact the OCD District Office.

Out of Balance Variance Reports: display pool/properties with balancing variances. 'Variance Totals' displays variance amounts for the entire C115 and 'Variance Details' displays property level detail. If the variance is negative, more disposition was reported for a pool and property than the total of production for that pool and property. If the variance is positive, more production is being reported for that pool and property than disposition. Review the Well List to confirm all wells for the property were included on the C115. Contact the OCD District Office if you believe OCD records are not current.

Effective Dates: can cause errors please verify that the effective dates are in sequence with the C-115 month and year you are trying to submit. For example if a well was sold to Oil Inc on 01/01/2010 and Oil Inc tries to submit production for that well for 12/2009 they will receive Errors, because they were not the Operator of the well in 12/2009.

NOTE: You may review the [Well list](#) and [Well Search](#) Options by going to <http://www.emnrd.state.nm.us/ocd/> clicking on OCD Online, E-Permitting, and Well Information which will be located on the top left hand side listed under Operator Data.

DATE FIELD RUN TIME ERROR 2110

Project Explorer Box

1st

If the Project Explorer Box, or the Properties Window Box do not appear. You will have to click on View, and then click Project Explorer and Properties Window

Properties Window Box

2nd

3rd

C-115 Electronic Reporting Information

C-115 Report Settings | Column Settings | Output File

Amended Report?

OGRID:

Report Month: (one or two digit report month, 1 thru 12)

Report Year: (four digit year of period being reported)

Contact Name:

Phone:

OK Cancel

Properties - txtReportYear	
txtReportYear TextBox	
Alphabetic Categorized	
BackStyle	1 - fmBackStyleOpaque
BorderColor	&H80000006&
BorderStyle	0 - fmBorderStyleNone
ControlSource	
ControlTipText	Four digit year of the
DragBehavior	0 - fmDragBehaviorDis
Enabled	True
EnterFieldBehavior	0 - fmEnterFieldBehav
EnterKeyBehavior	False
Font	MS Sans Serif
ForeColor	&H80000008&
Height	15.75
HelpContextID	0
HideSelection	True
IMEMode	0 - fmIMEModeNoCont
IntegralHeight	True
Left	90
Locked	False
MaxLength	10
MouseIcon	(None)
MousePointer	0 - fmMousePointerDe
MultiLine	False
PasswordChar	
ScrollBars	0 - fmScrollBarsNone
SelectionMargin	True
SpecialEffect	2 - fmSpecialEffectSur
TabIndex	5
TabKeyBehavior	False

Directions for fixing the Runtime Error 2110

When you receive the Runtime Error 2110 you will need to:

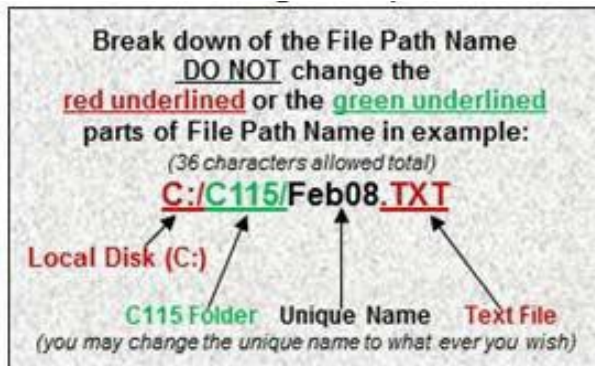
- Click the Debug Option
- Click on C115.XLS in the Project-C115.XLS box
- Click on Forms
- Click on C115Info
- The C115 electronic Reporting box will appear
- Click on the first tab the C115 Reporting Information Tab
- Then click on the Report year box it will highlight as shown to the left
- Then you will need to look in the Properties Window to the left to find MaxLength and change it from 5 to 10
- Then you will save

Runtime Error 91

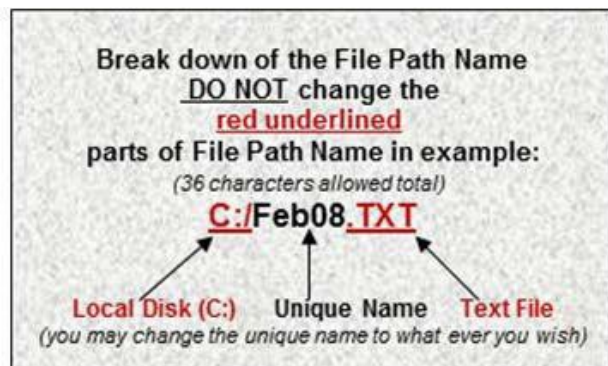
❖ Operators are receiving a Runtime Error 91 when they run the excel add-in or C115 Electronic Report.

- The problem lies in the C115 Electronic Report or (ExcelAdd-In Macro)
- Got to the third tab, Titled Output File Tab; there is something wrong with the File path name.
- Verify that the Confirmation sheet is not check marked and then verify or have them read you exactly what they have for the file path name. Usually something is missing something to route it or they are using too much characters (the limit is 36).
- For Vista or Windows 7 users verify that they created the file titled C115 in their C Drive then the file path name should read C:/C115/Jan08.txt

Windows 7 and Vista



Windows XP



C-115 Status Verification Approved/Rejected

❖ Acceptance or Rejection E-mail Notification

- When the C-115 has been either Rejected or Accepted
 - The Operator Administrator and the Op Users whom have the Receive Rejection Email and Receive Approval Email check marked will receive an e-mail notification specifying if the C-115 was Accepted or Rejected
 - *You may verify your User ID has been set up to receive Approval and Rejection Emails and update your information including the Email address if it has changed by:*
 - *signing in to OCD Online*
 - *Click on Administration*
 - *Click on [Modify Personal Information](#)*
 - *Then you may verify that the appropriate boxes are check marked and that all the information is correct an up to date*
 - *If there are changes needed you my enter appropriate changes and click Update*
 - Sometimes the e-mail may get routed to you Spam mail

❖ Acceptance or Rejection Status Verification Online

- If you do not receive an email for any reason you may verify on our website
 - Open your Internet Explorer Web Browser
 - Click on Address Bar on the top tool bar
 - Key in <http://www.emnrd.state.nm.us/ocd/>
 - Locate OCD Online on the left list of the Home Page
 - Click OCD Online
 - Click E-permitting
 - Under Operator Data Locate the Sign in Option listed last
 - Click on Sign In
 - Enter your User Id and Password
 - Click Sign In (*Note: you do not have to sign in to view*)
 - Locate Operator Data on the top left corner of webpage
 - Under Operator Data locate Action Status
 - Click Action Status

- Click the Operator Drop Down and select your Company or enter in your OGRID number (*Note: If you are Signed In your company will already appear in the drop down list*)
 - The Operators are listed in ABC Order
- Locate the Permit Type Drop Down
- Select C115
- Leave everything else the same
- Click on Filter

❖ Understanding the Status of the C-115 in Permit Status

- A list of C115s will appear with the status Submitted, Review, Approved, Rejected and Draft

Note: If you attached multiple months to one C115 submittal the newest only one month will appear you will have to click View to see what text files were submitted and approved.

- **Submitted** means you C115 has been submitted but not yet reviewed
- **Reviewed** means that OCD is in the process of reviewing your C-115
- **Approved** means your C-115 was Accepted
 - *Your data will update overnight changes can be viewed the following day*
- **Rejected** means your C-115 was rejected and corrections need to be mad and resubmitted
 - If your C-115 was rejected a comment explaining why is attached to view the comment you will need to do the following:
 - Locate View to the left of the ID Row
 - Click View
 - Locate View C115 Comments
 - To the Right of View C115 Comments Click on View
 - A Box will appear with comments explaining why the C-115 was rejected

- **Draft** (*can only be viewed if you are signed in*) means your C-115 has been created but is not submitted

❖ **Verification of data submitted Detailed Balancing Report**

- You may view a readable copy of your C115 online for Oil and Gas Entries in the Detailed Balancing Report
 - Open your Internet Explorer Web Browser
 - Click on Address Bar on the top tool bar
 - Key in <http://www.emnrd.state.nm.us/ocd/>
 - Locate OCD Online on the left list of the Home Page
 - Click OCD Online
 - Click E-permitting
 - Under Operator Data Locate C-115 Reports
 - Click on C-115 Reports
 - Locate Detailed Balancing Report
 - Click on Detailed Balancing Report
 - You may enter the OGRID number of the Company you wish to view or Search for it by doing the following
 - You may key in the first three letters of the Company you wish to view and click Find to the right
 - A drop down will appear with a list of Company names and their corresponding OGRID numbers to choose from
 - Select Company from list
 - Select the Production Year
 - Select Production Month
 - Click Get Report
 - This Report will show you all the Oil and Gas Production and disposition for the Month and Year specified

❖ **Verification of data submitted Well Search Tool**

- You may view Injection / Production Totals submitted on the C115 by API number in the Well Search Tool
 - Open your Internet Explorer Web Browser
 - Click on Address Bar on the top tool bar
 - Key in <http://www.emnrd.state.nm.us/ocd/>
 - Locate OCD Online on the left list of the Home Page
 - Click OCD Online

- Click E-permitting
- Under Operator Data Locate Well Information
- Click on Well Information
- Locate Well Search
- Click on Well Search
- Key in the remaining numbers of the API number
- Click on Find
- This will show all the Well Information click the expand arrows to view more
- Scroll down to the Production / Injection title
- You will see the years listed and the Injection and production totals summed up for the year
- If you click on the plus sign to the left of the year it will expand and separate the totals by month
 - You may also export this information to excel by clicking on the export to excel button on the top righthand corner of the Production / Injection title
- If there is an error on the data submitted you will need to submit an Amended C115 to correct

❖ **Submitting Amendments (Corrections)**

Note: For amendments you will need to submit the whole file for all wells owned including the wells that do not need changes because the new file submitted will completely erase and take the place of the old file

- You will need to open the C115 Excel Spread sheet for the Month/Year you wish to correct
- Make corrections needed
- Re-run your Add-In C115 Electronic Report creating a new text file with its unique name
 - For instructions see
 - Using the Add-in with Windows XP
 - Using the Add-in with Window Vista and Windows 7
- Then submit the C115 attaching the new text file

- The system already recognizes that there is a C115 accepted for this Month/Year and will code it amended for you

IMPORTANT - Wait until the original report has been accepted before you submit amendments or corrections.

C-115 Data Verification

It is the C-115 Filers responsibility to verify that the data submitted and what is posted on the website match and are correct to their knowledge.

Note: The approved C-115s update the OCD Website overnight you may view original production or changes the next business day after Approval.

❖ Verification of data submitted Detailed Balancing Report

- You may view a readable copy of your C115 online for Oil and Gas Entries in the Detailed Balancing Report
 - Open your Internet Explorer Web Browser
 - Click on Address Bar on the top tool bar
 - Key in <http://www.emnrd.state.nm.us/ocd/>
 - Locate OCD Online on the left list of the Home Page
 - Click OCD Online
 - Click E-permitting
 - Under Operator Data Locate C-115 Reports
 - Click on C-115 Reports
 - Locate Detailed Balancing Report
 - Click on Detailed Balancing Report
 - You may enter the OGRID number of the Company you wish to view or Search for it by doing the following
 - You may key in the first three letters of the Company you wish to view and click Find to the right
 - A drop down will appear with a list of Company names and their corresponding OGRID numbers to choose from
 - Select Company from list
 - Select the Production Year
 - Select Production Month
 - Click Get Report
 - This Report will show you all the Oil and Gas Production and disposition for the Month and Year specified

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- You may view Injection / Production Totals submitted on the C115 by API number in the Well Search Tool
 - Open your Internet Explorer Web Browser
 - Click on Address Bar on the top tool bar
 - Key in <http://www.emnrd.state.nm.us/ocd/>
 - Locate OCD Online on the left list of the Home Page
 - Click OCD Online
 - Click E-permitting
 - Under Operator Data Locate Well Information
 - Click on Well Information
 - Locate Well Search
 - Click on well Search
 - Key in the remaining numbers of the API number
 - Click on Find
 - This will show all the Well Information click the expand arrows to view more
 - Scroll down to the Production / Injection title
 - You will see the years listed and the Injection and production totals summed up for the year
 - If you click on the plus sign to the left of the year it will expand and separate the totals by month
 - You may also export this information to excel by clicking on the export to excel button on the top righthand corner of the Production / Injection title
 - If there is an error on the data submitted you will need to submit an Amended C115 to correct

C-115 Submitting Amendments/Corrections

❖ Submitting a C-115 Amendment (Correction)

Note: For amendments you will need to submit the whole file for all wells owned including the wells that do not need changes because the new file submitted will completely erase and take the place of the old file.

- Open the C115 Excel Spreadsheet for the Month/Year you wish to correct
- Make corrections needed
- Click Save As and rename your Spreadsheet
 - (Ex. Jan2012Amend.xls or Jan2012A.xls)
- Re-run your Add-In C115 Electronic Report creating a new text file with its unique name (Ex. Feb2012Amend.txt)
 - For instructions on Using the Add-in Refer to
 - Using the Add-in with Windows XP
 - Using the Add-in with Windows Vista and Windows 7
- Then submit the C115 attaching the new text file
 - The system will already recognize that there is a C115 accepted for this Month/Year and will code it amended after it is submitted

**New Mexico Oil Conservation Division C-115 (Operator’s Monthly Report)
Data Layout**

Updated 6/16/2009—API Gravity

Report Record: Occurs once for each report. This must be the first record in the report.
(Note that more than one report can be submitted in a file.)

Columns	Contents	Notes
1-6	Reporter’s OGRID	Oil and Gas Reporting ID (OGRID) code assigned to the operator by the State of New Mexico.
7	Amended Report	Y Report is an amended report N Report is an original report
8-9	Year of production	Last two digits of the calendar year; for example, report 2006 as 06.
10-11	Month of production	Calendar month value represented as two digits (01-12); for example, report July as 07 .
12-17	Report Date	<i>YYMMDD</i> format; for example, report July 25, 2006 as 060725 .
18-52	Contact name	Name of the person signing the C-115 report.
53-66	Telephone number	Telephone number of individual signing the C-115 report.
67-68	Report Data Type	Code indicating the type of data contained in this report. OM Operator’s Monthly Report (C-115) Blank is presumed to be “C-115”.
69-78	Reporter’s Tracking Data	Optional field which may be used by the report originator for identification information. (Must contain only printable data or spaces).
79	(Reserved for future use)	Fill with space.
80	Record ID	always “ 1 ”

Injection/Production Record: Occurs once for each injection or production volume line reported. Do not attempt to combine injection and production volume reports in a single record; if both production and injection are to be reported for a well completion, use a separate record to report each volume. Similarly, report multiple injection products with separate records.

Columns	Contents	Notes
1-5	Pool Code	Five character pool code associated with the well completion; for example, 72439 .
6-15	API Well Number	First 10 digits of the API Well Number (State Code, County Code and Well Identification Number); do not use punctuation. For example, 3003905113 .
16	Well Status Code	F Flowing P Pumping G Gas Lift S Shut-in T Temporarily Abandoned I Injection Well for Enhanced Recovery D Salt Water Disposal Well A Plugged and Abandoned
17-23	Injection Volume	Barrels of water or MCF of gas injected. Right justify, left zero fill. For example, 0001000 .
24-30	Injection Pressure	Injection pressure PSIG. Right justify, left zero fill. For example, 0000100 .
31	Injected Fluid Type	For injection reporting, use the following codes: W Water G Gas C CO ₂ O Other If reporting production, fill with space.
32-38	Oil/Condensate Produced	Barrels of crude oil or condensate produced for the month. Right justify, left zero fill. For example, 0000150 .
39-45	Water Produced	Barrels of water produced for the month. Right justify, left zero fill. For example, 0000245 .
46-52	MCF Gas Produced	MCF of gas (including CO ₂) produced for the month. Right justify, left zero fill. For example, 0000099 . Adjustment to 15.025 psia.
53-54	Days Produced	Number of days that the well completion produced during the month. Right justify, left zero fill. For example, 09 .
55-72	(Reserved for future use)	Fill with spaces.

Columns	Contents	Notes
73-78	Producing Property	For OCD use only. For other originators, fill with spaces.
79	Verified	For OCD use only. For other originators, fill with spaces.
80	Record ID	always “3”

Disposition Record: Occurs once for each line in the “Disposition of Oil, Gas, and Water” portion of the C-115 report.

Columns	Contents	Notes
1-5	Pool Code	Five character pool code associated with the well completion; for example, 72439 .
6-11	Property Number	Six character property code. For example, 011575 .
12	Product Code	G Gas (includes CO ₂) O Crude Oil, Condensate, Drip W Water
13-19	POD (Point of Disposition) Code	POD number for each product transported from the property or non-transported volume that affects oil storage balance. If a POD is not applicable, fill with spaces.
20-26	API Gravity or BTUs	For oil, report API gravity to one decimal place; for gas, report BTUs to nearest whole number. Right justify, left zero fill, key the decimal point. For example, to report an API gravity value of 41.0, use 00041.0 ; to report a BTU value of 1126, use 0001126 .
27-33	Oil On Hand at Beginning of Month	Beginning oil storage volume. Right justify, left zero fill. For example, 0000100 .
34-40	Disposition Volume	Volume of oil, gas, or water transported or otherwise disposed (lost, vented, spilled, used on property, etc.). Right justify, left zero fill. For example, 0000150 .
41-46	Transporter OGRID	Transporter OGRID for oil and gas volumes transported from the POD. For example, 007057 .
47	Non-Transported Disposition Code	Disposition code from Code 4 table for non-transported products. For transported products, must be a space. (Refer to the C-115 form instructions for the values for this field.)
48-54	Oil On Hand at End of Month	Ending oil storage volume. Right justify, left zero fill. For example, 0000219 .
55-72	(Reserved for future use)	Fill with spaces.
73-78	Producing Property	For OCD use only. For other originators, fill with spaces.
79	Verified	For OCD use only. For other originators, fill with spaces.
80	Record ID	always “ 5 ”