GENERAL INSTRUCTIONS

Purpose

The FR 2052b report collects data elements that will enable the Federal Reserve to assess the ability of firms to meet their liquidity needs.

Who Must Report

Bank Holding Companies (BHCs) with total consolidated assets of greater than $10 billion[1] should submit this report on an ongoing basis as part of the supervisory monitoring process.

Basis of reporting

- Domestic firm submissions (including firms affiliated with foreign firms) should cover all material bank, broker-dealer and non-bank entities contributing to the firm's funding and liquidity operations. Each firm should submit a consolidated firm schedule, a parent company schedule, and a contingencies/pricing item schedule, if applicable.
- Depending on the operations and business activities of the firm, not all data fields or schedules are applicable. For example, if the firm is not involved in the REPO secured funding markets, Section 6 “Repurchase Transactions” in the consolidated schedule will not apply.

Where to Submit Reports

All FR 2052b respondents should submit their completed report via the Federal Reserve System's Reporting Central Application. http://www.frbservices.org/centralbank/reportingcentral by 8 pm (Central Time) on the 15th of the month following the data as-of date. If the 15th of the month falls on a Saturday, Sunday, or holiday, the report would be submitted on the previous business day.

Frequency of Reporting

U.S. BHC with total consolidated assets >$50 billion

Institutions with total consolidated assets greater than $50 billion (including institutions affiliated with foreign firms) should report monthly. Under adverse market or firm conditions, supervisors may request submissions of liquidity data on a more frequent basis up to daily through examination process. Supervisors will also assess whether non-G-SIB, based on their complexity and risks, should use form FR 2052a or provide more frequent submissions. Changes to the above reporting requirements would be discussed with firms by their supervisors and adequate time would be provided to move from FR 2052b to 2052a, or to increase frequency of submissions.

U.S. BHC with total consolidated assets $10 billion -$50 billion

Institutions with total consolidated assets between $10 billion and $50 billion (excluding institutions affiliated with foreign firms) should report quarterly. Under adverse market or firm conditions supervisors may request submissions of their liquidity data on a more frequent basis up to daily if the situation warrants.

[1] Excluding Global Systematically Important Banks (G-SIBs) and affiliates of Foreign Banking Organization (FBOs) with less than $50 billion in total consolidated assets

Shifts in Reporting Status

A top-tier holding company that reaches $10 billion or more in total consolidated assets at quarter end must begin reporting on form FR 2052b the next quarter. If a top-tier holding company reaches $50 billion or more in total consolidated assets at quarter end, then the holding company must begin reporting on the FR 2052b on monthly basis following the quarter end. In general, once a holding company reaches or exceeds $10 billion in total consolidated assets and begins filing the FR 2052b, it should continue to file FR 2052b going forward. If a holding company's total consolidated assets should subsequently fall to less than $10 billion for four consecutive quarters, then the holding company may not be required to file the FR 2052b.

When to Submit Reports

Please submit their completed report via the Federal Reserve System's Reporting Central Application by the 15th day of the month by 8 pm (Central Time). If the 15th day of the month falls on a Saturday, Sunday, or holiday, the report should be submitted on the previous business day.

How to Prepare Reports

Completing the report

1. **The report consists of three schedules:**

    - Consolidated
    - Parent Only
    - Contingency-Pricing

    Please ensure that <u>all schedules</u> are filled out, as applicable.

2. **Exempted Line Items**

    Firms are not required to fill out Section 10 "Deposit Balances", 10.1, 10.2, 10.3 and Section 12 "Undrawn Commitments and Contingent Liquidity Needs", 12.1, 12.2, 12.3, 12.4, and 12.5. Please note that line 10.4 "Brokered CDs / NMDs" is not exempted.

3. **Reporting "0" versus leaving the cell blank**.

    If the firm operates in a particular business (e.g., Prime Brokerage) or product (e.g., ABCP) but has no balance to report on reporting date, or no amount maturing in given maturity column, enter '0'. If the reporting item is not applicable based on your firm's business activities leave the reporting item blank.

4. **Do not insert invalid characters or text into cells meant for numerical data only:**

    Specifically, <u>please do not enter</u>:
    - 'N/A', 'NA', etc. (If a cell is not applicable, please leave it blank)
    - Dashes, hyphens (except to indicate negative values, where applicable)
    - Spaces, symbols, letters, or any other characters in cells meant for numerical data only.

5. **Rounding**.

    Enter all values on the Consolidated and Parent schedules in USD million. Amounts should be rounded to the nearest ten thousand. Report all balances in absolute (positive) values with the exception of the Estimated Core Funding Gap section, Net Loan

Growth/Attrition and Net Retail Deposit Growth/Attrition. A breakdown of each category is provided in the field definitions supplement to these general instructions. On the Contingency-Pricing schedule, CDC spread should be reported in basis points, and all values in the Unsecured funding section should be reported as a rate rounded to two decimals (e.g., a rate of 1.23% should be reported as 1.23)

6. **Data sourcing specifics:**

    - Data do not need to be sourced from formal accounting records like the General Ledger, but should reflect information used to manage funding operations. Data provided should reflect reasonable accuracy and will be subject to periodic review by the regulatory teams.
    - If a factor that has a material liquidity impact for the firm and is not listed in the current set of data elements, please include balances in the 'Other' row under each category. Additionally, include a comment in the notes column on the nature of the transaction/activity of any material value that is entered into the 'Other' rows.
    - Exclude intercompany transactions on the consolidated schedule of this report.
    - Convert all non-dollar denominated amounts into US Dollar (USD) equivalents applying the closing exchange rate as reported by Bloomberg for the appropriate reporting date.
    - Exclude any double counting of assets or liabilities. As an aid, common double counting errors have been pointed out throughout the instructions, as applicable.

7. **Contractual Treatment: Please report <u>only contractual/committed</u> cash flows.**

    Do not report transactions based on behavioral or projected assumptions, with the exception of the 'Estimated Core Funding Gap section, Net Loan Growth/Attrition and Net Retail Deposit Growth/Attrition' on the Consolidated tab and "Forecasted Parent Only Company Cash Inflows" and "Expected Cash Outflows" on the Parent tab.

8. **Maturity schedule:**
    The maturity schedule is used to report the date on which inflows and outflows are expected to occur. Report the appropriate maturity time bucket for each data element on a best efforts basis using contractual flows.

    - Day 1 represents next business day receipt (i.e., expected receipt on the first business day of the next month = Day 1). Business days follow the Fedwire calendar.
    - Report transactions and balances with no maturity (e.g. repo, retail demand deposits) and maturing overnight transactions in the Day 1 maturity column.
    - Liabilities with embedded optionality should be reported at the earliest date the funds can be withdrawn.
    - Report executed transactions only (i.e., transactions that have traded but not necessarily have settled).
    - Sections which include only 1 reportable field (i.e., 'Undrawn

Commitments') should include all outstanding balances or facilities on the reported "as of" date.

- The total column represents the total for that specific sub-line and is automatically calculated. Therefore, there is no need to supply data for the total column.

9. **Notes column:**
The Notes column should be used to provide additional or explanatory detail. For example:

- Details on material/important transactions occurring or balance changes relative to that line item. (Include a brief summary in the notes column when significant material variances occur from prior submission).
- Explanations of data items included in "Other" line items
- Other notes or additional information about supplied data values

DATA DEFINITIONS

Consolidated Reporting Schedule

Total Consolidated Assets

Report total consolidated assets of the top tier BHC.

Total Bank Assets

Report total consolidated assets of the lead bank.

Section 1: Cash & Equivalents

Liquid assets are defined as cash and equivalents. Report contractually due cash flows in each sub-line item across the appropriate maturity columns. ***Operational cash flows, such as check float, should be excluded****.*

1.1 Cash & Coins

Report all cash (coins and bank notes) held by the bank that is immediately available to meet obligations.

1.2 Excess Reserves at Central Banks

Report cash balances, in excess of reserve requirements, maintained at the Federal Reserve and/or at central banks other than the Federal Reserve. If the firm is depositing cash with a term, report it in the appropriate maturity column.

1.3 Fed Funds, Eurodollars Sold and Placements at Other Banking Institutions

Report maturities of 'Fed funds', 'Eurodollars' sold, and placements held at other banking institutions, which will contractually result in a cash inflow. Do not include deposits at other held at other financial institutions for operational purposes such as clearing, custody and cash management.

1.4 Other

Report all other cash and equivalent assets not counted above, including, but not limited to, cash to forward settlements, receivables from derivatives, collateral called for receipt, etc. Do not include derivative receivables or collateral cash flows related to netted investment securities and debt securities as described in their respective sections. If using this line item, please comment on the type/nature of the items included in this section in the "Notes" column to the right.

Section 2: Reverse Repos (by assets employed)

Report gross contractual maturity cash flows of Reverse Repo transactions in the appropriate line item and column. Report the cash value of the transaction and not the face value of securities repurchased. For securities that have multiple ratings, report the transaction or asset based on the lowest rating.

Item	Reverse Repos (by assets employed)	Description
2.1	**US Treasury and 0% Risk Weight US Agency Debt, Sovereign Debt and Other 0% Securities**	Report all bills, certificates of indebtedness, notes and bonds issued or explicitly guaranteed by the US Treasury or a US Agency subject to a 0% risk weight for risk-based capital calculations. Also report sovereign debt and all other securities subject to a 0% risk weight for risk-based capital calculations.
2.2	**US Agency Debt with 20% Risk Weight**	Report all debt securities issued or explicitly guaranteed by US government agencies or US Government-sponsored agencies subject to a 20% risk weight for risk-based capital calculations.
2.3	**AA- or better Non-Financial Corporate Debt with 20% Risk Weight**	Report all Non-Financial Corporate Debt that is rated AA- or better and subject to a 20% risk weight for risk based capital calculations. If the debt is split rated, use the lowest available.
2.4	**Other Securities with 20% Risk Weight**	Report all other securities subject to a 20% risk weight for risk-based capital calculations.
2.5	**Other**	Report all other securities that are not included in the categories listed above. If using this line item, please comment on the type/nature of the items included in this section in the "Notes" column to the right.

Section 3: Investment Securities

Investment securities are divided into 5 sections: Unencumbered Assets, FHLB Capacity, Central Bank (DW) Capacity, Secured Deposits, and Other Secured Financing. Report the investment securities in one of the categories based on the category description and security types described below. This section represents balances at the "as of" date, not balances along the time periods of previous sections.

Unencumbered Assets

Report the firm's inventory of unencumbered securities in the appropriate line item. "Unencumbered assets" refers to securities that meet the following conditions:

- The assets must not be pledged either explicitly or implicitly in any way to secure, collateralize or credit enhance any transaction
- The assets must be available to the bank's treasury to convert into cash for funding purposes at any time
- There should be no legal, regulatory or operational restrictions to use these assets as a liquidity buffer

Additionally, any assets acquired using reverse repo should be excluded.

To the extent otherwise unencumbered assets have interest rate or other such derivatives associated with them (and under the control of the bank's treasury), the value of the assets should be reported net of any amount payable by the reporting institution should the derivative be terminated on the reporting date. Amounts due to the reporting institution should not be added to the asset value. Report market values as of close of business on the reporting date.

Unencumbered Assets	
Market Value	**Lendable Value**
Report the market value of the unencumbered assets by type.	Report the lendable value of the unencumbered assets by type. Lendable value is the value that the firm could obtain for the assets reported in the same category, which incorporate 'haircuts' considering factors such as liquidity, credit and markets risks.

FHLB Capacity

Report securities pledged to the FHLB system by category regardless of whether funds have been drawn against the pledged securities.

FHLB Capacity	
Market Value	**Borrowing Capacity Value**
Report the market value of the securities by type that belong to this category.	Report the borrowing capacity value of the securities by type that belong to this category. Borrowing capacity value is the amount that the firm could obtain for the assets reported in the same category, which incorporate 'haircuts' considering factors such as liquidity, credit and markets risks.

Central Bank (DW) Capacity

Report securities pledged to the Federal Reserve's discount window facility where such pledged collateral has been pre-approved as eligible collateral to secure borrowings.

Central Bank (DW) Capacity	
Market Value	**Borrowing Capacity Value**
Report the market value of the securities by type that belong to this category.	Report the borrowing capacity value of the securities by type that belong to this category. Borrowing capacity value is the amount that the firm could obtain for the assets reported in the same category, which incorporate 'haircuts' considering factors such as liquidity, credit and markets risks. Report the capacity as reported to the firm by the Fed Discount Window.

Secured Deposits

Report securities pledged to secure deposits, for example securities pledged to collateralize public deposits.

Secured Deposits	
Market Value	**Collateral Capacity Value**
Report the market value of the securities by type that belong to this category.	Report the borrowing capacity value of the securities by type that belong to this category. Collateral capacity value is the amount that the firm could obtain for the assets reported in the same category, which incorporate 'haircuts' considering factors such as liquidity, credit and markets risks.

Other Secured Financing

Report investments securities that are pledged to third parties. Examples include ABS trust, ABCP conduits, secured borrowing commitments in which assets have been pledged to the facilities.

Other Secured Financiers	
Market Value	**Borrowing Capacity Value**
Report the market value of the securities by type that belong to this category.	Report the borrowing capacity value of the securities by type that belong to this category. Borrowing capacity value is the amount that the firm could obtain for the assets reported in the same category, which incorporate 'haircuts' considering factors such as liquidity, credit and markets risks.

Investment Securities Types Definitions

The following table contains a description of the investment securities types. For securities that have multiple ratings, report the transaction or asset based on the lowest rating:

Item	Investment Securities	Description

3.1	**US Treasury and 0% Risk Weight US Agency Debt, Sovereign Debt and Other 0% Securities**	Report all bills, certificates of indebtedness, notes and bonds issued or explicitly guaranteed by the US Treasury or a US Agency subject to a 0% risk weight for risk-based capital calculations. Also report sovereign debt, and all other securities subject to a 0% risk weight for risk-based capital calculations.
3.2	**US Agency Debt with 20% Risk Weight**	Report all debt securities issued or explicitly guaranteed by US government agencies or US Government-sponsored agencies subject to a 20% risk weight for risk-based capital calculations.
3.3	**Municipal Securities with 20% Risk Weight**	Report general obligation claims on, or portions of claims guaranteed by the full faith and credit of, states or other political subdivisions of the United States subject to 20% risk weight for risk-based capital calculations. State and political subdivisions include the fifty States of the United States and the District of Columbia and their counties, municipalities, school districts, irrigation districts, and drainage and sewer districts and the governments of Puerto Rico and of the U.S. territories and possessions and their political subdivisions. If an investment is split rated, defer to the lowest rating.
3.4	**Private Label RMBS, CMBS and ABS with 20% Risk Weight**	Report all Private Label RMBS, CMBS and ABS subject to 20% risk weight for risk-based capital calculations. • Private Label RMBS: Collateralized Mortgage Obligation (CMOs), Real Estate Mortgage Investment Conduits (REMICs), CMO and REMIC residuals, stripped mortgage-backed securities and commercial paper backed by loans secured by 1-4 family residential properties that are not backed by a US government agency or US government sponsored entity. • CMBS: In general, a commercial mortgage-backed security represents an interest in a pool of loans secured by properties other than 1-4 family residential properties. • ABS: Asset-backed securities (other than mortgage-backed securities) include asset-backed commercial paper.
3.5	**AA- or better Non-Financial Corporate Debt with 20% Risk Weight**	Report all Non-Financial Corporate Debt that is rated AA- or better and subject to a 20% risk weight for risk based capital calculations. If the debt is split rated, use the lowest rating available.
3.6	**Other Securities with 20% Risk Weight**	Report all other securities subject to a 20% risk weight for risk-based capital calculations.

3.7	**Municipal Securities with greater than 20% Risk Weight**	Report securities issued by state and political subdivisions in the United States subject to greater than 20% risk weight for risk-based capital calculations. State and political subdivisions include the fifty States of the United States and the District of Columbia and their counties, municipalities, school districts, irrigation districts, and drainage and sewer districts and the governments of Puerto Rico and of the U.S. territories and possessions and their political subdivisions. Securities can include general obligations, revenue obligations and industrial development and similar obligations. If an investment is split rated, defer to the lowest rating.
3.8	**Private Label RMBS, CMBS and ABS with greater than 20% Risk Weight**	Report all Private Label RMBS, CMBS and ABS subject to greater than 20% risk weight for risk-based capital calculations. • Private Label RMBS: CMOs, REMICs, CMO and REMIC residuals, stripped mortgage-backed securities and commercial paper backed by loans secured by 1-4 family residential properties that are not backed by a US government agency or US government sponsored entity. • CMBS: In general, a commercial mortgage-backed security represents an interest in a pool of loans secured by properties other than 1-4 family residential properties. • ABS: Asset-backed securities (other than mortgage-backed securities) include asset-backed commercial paper.
3.9	**Other Securities**	Report all other investment securities not listed above. If using this line item, please comment on the type/nature of the items included in this section in the "Notes" column to the right.

Section 4: Loans and Leases

Loans and Leases are divided into 5 sections: Available for Sale, Securitization, and Repo; FHLB Capacity; Central Bank (DW) Capacity; Secured Deposits and Other Secured Financing. Report loans and leases in one of the categories based on the category description and loan types described below.

Available for Sale, Securitization, and/or Repo

Available for Sale, Securitization, and/or Repo
The input value should include liquid loans, by product type, that could be repoed, sold, or securitized in a reasonable amount of time (3 months or less). To avoid double counting, the balances provided should not include loans already pledged to secure FHLB, Discount Window, and any 3rd party counterparty capacity or seller's interest not available to pledge. The input value should be the market value of loans for sale, securitization and/ or Repo. The market value can be interpreted as the book value less a haircut for the sale. The haircut applied to loans and leases can be based on readily available market-based metrics for the general asset type. For example, publically available loan and lease haircuts provided by the FHLB or Discount Window could be used as a benchmark as a reasonable estimate.

FHLB Capacity

FHLB Capacity	
Book Value	**Borrowing Capacity Value**
Report the book value of the loans pledged to the FHLB system by product type.	Borrowing capacity should reflect the available amount based on collateral posted and haircuts applied. Also report capacity values net of any pledged sellers interest, required over-collateralization, and credit risk retention requirement. The input value should include total capacity, i.e., capacity securing both outstanding borrowings and remaining capacity. If additional FHLB stock purchase is required to realize full borrowing capacity please make a comment in the note section regarding additional purchase requirement.

Central Bank (DW) Capacity

Central Bank (DW) Capacity	
Book Value	**Borrowing Capacity Value**
Report the book value of the loans pledged to the Federal Reserve Discount Window by product type.	Report available capacities created by the existence of pledged loan collateral, by product type, at the Federal Reserve's discount window facility where such pledged collateral has been pre-approved as eligible collateral to secure borrowings. Available capacity should reflect the immediately available amount based on collateral posted and 'haircuts' applied. Report the capacity as reported to the firm by the Discount Window.

Secured Deposits

Secured Deposits	
Book Value	**Collateral Capacity Value**
Report the book value of the loans pledged that belong to this category.	Report the borrowing capacity value of the loans that belong to this category. Borrowing capacity value is the amount that the firm could obtain for the assets reported in the same category, which incorporate 'haircuts' considering factors such as liquidity, credit and markets risks.

Other Secured Financing

Other Secured Financing	
Book Value	**Borrowing Capacity Value**
Report the book value of loans pledged, by product type, to a private counterparty for borrowing purposes. Examples include term and revolving securitization, secured revolving lines of credit and securitizations conduits and covered bonds.	The borrowing capacity should reflect the immediately available amount based on collateral posted and haircuts applied. Also report capacity values net of any pledged sellers interest, required over-collateralization, and credit risk retention requirement. Further, the input value should include total capacity, i.e. both outstanding borrowings and remaining capacity.

Loans and Leases Type Definitions

The following table contains a description of loans and leases types.

Item	Loans and Leases	Description
4.1	**Mortgages : 1-4 Family**	Loans secured by one- to four-family residential properties secured by first liens.
4.2	**Mortgages: Multi Family**	Loans secured by multifamily (five dwelling units or more) residential properties.
4.3	**Home Equity**	Report the amount of all closed-end loans secured by junior liens on one- to four-family residential properties. Also report the amount outstanding under revolving, opened lines of credit secured by one- to four- family residential properties. These lines of credit are typically secured by a junior lien and are usually accessible by check or credit card.
4.4	**Credit Card**	Report all extensions of credit to individuals for household, family, and other personal expenditures arising from credit cards.
4.5	**Auto Loans and Leases**	Report all consumer loans and leases extended for the purpose of purchasing new and used automobiles and other vehicles for personal use. Include both direct and indirect consumer automobile loans as well as retail installment sales paper purchased by the bank from automobile dealers. Exclude commercial automobile loans, such as floor-plan loans and loans to finance vehicle fleet sales (these should be reported in 4.8 "Commercial and Industrial").
4.6	**Other Consumer Loans and Other Consumer Leases**	Report all other loans and leases to individuals for household, family, and other personal expenditures.
4.7	**Commercial Real Estate**	Report loans issued for land development, construction loans (including one- to four-family residential and commercial construction loans), and other land loans. CRE loans also

Item	Loans and Leases	Description
		include loans secured by nonfarm nonresidential property where the primary source of repayment is derived from rental income associated with the property
4.8	**Commercial and Industrial**	Loans and Leases for commercial and industrial purposes to sole proprietorships, partnerships, corporations, and other business enterprises, which are secured (other than by real estate) or unsecured, single-payment, or installment.
4.9	**Other Loans and Leases**	Report any additional extension of credit balance not already captured in the categories above (i.e., agricultural loans). If using this line item, please comment on the type/nature of the items included in this section in the "Notes" column to the right.

Section 5: Secured Funding Sources Outstanding

This section is used to report outstanding secured funding sources.

5.1 FHLB Borrowing

Report the amount of borrowing outstanding and letters of credit sourced from the FHLB system in the respective maturity columns based on remaining contractual maturity. An advance containing an option that grants the FHLB the right to cancel the advance at some specified future date, should be reported as if on the first call date.

5.2 Federal Reserve (Central Bank) Borrowing

Report all direct borrowings from the Federal Reserve System. Include balances in the respective maturity columns based on remaining contractual maturity. List program name, amount and remaining contractual maturity of each program utilized in the "Notes" column to the right.

5.3 Secured Deposits

Report only the portion of deposits that are secured by any type of collateral. For example, report public deposits that are secured by collateral. If a portion of a deposit account is covered by FDIC insurance, and thus not secured by collateral, institutions should not include that portion of the deposit in Secured Deposits. The secured deposit maturity should be in accordance with its contractual maturity.

5.4 Other Secured Financing

Report the outstanding amount of other forms of secured financing issued by the reporting firm, based on remaining contractual maturity in the appropriate maturity columns. Examples include term and revolving securitization, secured revolving lines of credit and securitizations conduits and covered bonds. When using this line, report the type of the transaction in the "Notes" column to the right.

Section 6: Repurchase Transactions (by security asset class)

Report gross contractual maturity cash flows of secured funding transactions (bilateral and tri-party) in the appropriate sub line item and column. (See Glossary for definitions of transactions reported in this section.) Report the *contractual cash payment to be paid, including principal and interest. Do not report the fair market value of the pledged securities, unless otherwise noted. Report on a gross basis. ASC 210-20-45 (formerly FIN 41) netting does not apply for this report.*

Report repo transactions in section line items based on underlying collateral categories as listed in the table below. For transactions that allow for collateral agreement amendments, report the transaction based on the collateral utilized as of the reporting date. Include transactions that utilize both firm and re-hypothecated client owned assets.

- *Report open (no specified maturity date) repos in the Day 1 maturity column, similar to overnight repos*
- *Transactions with embedded optionality or structured features should be reported in the earliest exercisable maturity column*
- *Report evergreen or extendible repos in the appropriate maturity column* based on *the remaining contractual maturity, without making assumptions about future extensions.*
- Report collateral upgrade transactions, including non-cash transactions, with external counterparties as two distinct transactions in the appropriate asset categorization class
- *Exclude intercompany repo transactions*

Item	Repurchase Transaction (by security asset class)	Description
6.1	**US Treasury and 0% Risk Weight US Agency Debt, Sovereign Debt and Other 0% Securities**	Report all bills, certificates of indebtedness, notes and bonds issued or explicitly guaranteed by the US Treasury or a US Agency subject to a 0% risk weight for risk-based capital calculations. Also report sovereign debt and all other securities subject to a 0% risk weight for risk-based capital calculations.
6.2	**US Agency Debt 20% Risk Weight**	Report all debt securities issued or explicitly guaranteed by US government agencies or US Government-sponsored agencies subject to a 20% risk weight for risk-based capital calculations.
6.3	**AA- or better Non-Financial Corporate Debt with 20% Risk Weight**	Report all Non-Financial Corporate Debt that is rated AA- or better and subject to a 20% risk weight for risk based capital calculations. If the debt is split rated, use the lowest rating available.
6.4	**Other Securities with 20% Risk Weight**	Report all other securities subject to a 20% risk weight for risk-based capital calculations.
6.5	**Other**	Report all other securities that are not included in the categories listed above. If using this line item, please comment on the type/nature of the items included in this section in the “Notes” column to the right.

Section 7: Unsecured Financing

Report all unsecured financing that the firm has contractually received based on remaining scheduled maturity in the appropriate sub line item and maturity column. (See Glossary for definitions of transactions in this section.)

7.1 Commercial Paper

Report the outstanding amount of unsecured commercial paper by remaining maturity in the appropriate maturity column.

7.2 Fed Funds and Eurodollars Purchased

Report the outstanding amount of Fed funds and Eurodollar purchased transactions by remaining maturity in the appropriate maturity column.

7.3 Long-Term Debt – Structured, Not Structured, Govt. Supported

In this line, report the total face value by remaining amount in the appropriate maturity column:

- Non-structured debt issuances in the corresponding maturity columns according to remaining maturity. Long term is defined as an original maturity that is greater than or equal to one year in maturity.
- Debt instruments with an embedded structured principal payoff profile. Transactions with a specified exercise schedule should be reported on the first scheduled exercise date. Transactions with any other 'pay-off' trigger should be reported in the maturity column corresponding to the earliest payout date. Include derivatives classified as long term debt based on GAAP rules.
- In addition, if specific derivative transactions, excluding those related to fair value interest rate hedging, have cash flow characteristics equivalent to long term debt (e.g. a bullet cash repayment obligation at maturity) and are classified as debt under U.S. GAAP, institutions should report the cash repayment obligation associated with the derivative in the appropriate maturity column.
- Government supported/guaranteed unsecured debt issuances. Provide name of program, amount and maturity in the notes column. Report TLGP and TARP debt in this line.

7.4 Draws on Committed Lines from External Entities

Report all outstanding draws made on unsecured committed lines provided by external entities by remaining maturity in the appropriate maturity column.

Include balances in respective time period columns based on maturity or line renewal date.

7.5 Wholesale CDs and Bank Notes

Report the outstanding amount of wholesale CDs, including negotiated CDs and bank notes by remaining maturity in the appropriate maturity column. Wholesale CDs are large denominations of certificates of deposit that are both tradable and negotiable and typically settled at DTCC.

Exclude brokered CDs that are reported on Line 10.4 (Brokered CDs/NMDs).

7.6 Other Unsecured Financing

Report any other unsecured financing activities not already covered in this section. If using this line item, please comment on the type/nature of the items included in this section in the “Notes” column to the right.

Section 8: Estimated Core Funding Gap

The Net Loan Growth/Attrition and Net Retail Deposit Growth/Attrition line items are intended to capture the forecasted (best estimate) change in loan and deposits, representing net inflows/outflows in the stated time buckets. These estimates should be obtained from the institution's internal reports for a normal environment (i.e. no extraordinary stress applied) such as a liquidity gap report, budget projections, ALM base case forecast, etc. Essentially, the entity should estimate the net funding inflows/outflows attributed to the bank’s core loan and deposit activities. For example, if loans outstanding are currently $70,000, and projected to be $65,000 30 days out, the input value should be -$5,000 in the ‘>1 day <=1 month’ column.

8.1 Net Loan Growth/Attrition

Report the net funding inflows/outflows resulting from the expected change in the reporting entities core lending activities in the corresponding maturity columns. Positive and negative numbers are allowed in this section.

8.2 Net Retail Deposit Growth/Attrition

Report the net funding inflows/outflows resulting from the expected change in the reporting entities retail deposit activities in the corresponding maturity columns. Positive and negative numbers are allowed in this section.

Section 9: Contractual Loan Inflows and Committed Inflow

9.1 Loans (maturing cash inflows)

Report the contractual inflows of all maturing and fully performing loans in the corresponding maturity columns. This line item differs from the Net Loan Growth/Attrition line item in that the entity is only reporting total contractual loan maturities. Do not make assumptions about amortizations and prepayments. Contractual loan maturities should not be netted against total estimated loan growth.

9.2 Undrawn Portion of Liquidity and Credit Facilities

Report undrawn liquidity and credit commitment that the firm has access to.

Section 10: Deposit Funding

Report deposit funding obtained by the reporting entity from external counterparties in the appropriate sub item with the corresponding maturity columns. For products with non-maturing characteristics, (e.g. demand deposits) report the balances in the Day 1 maturity bucket. ***Firms are exempt from reporting this section except for 10.4.***

10.4 Brokered CDs/NMDs

Report all insured and uninsured deposits originated through financial advisory or broker sales force. This should include deposits sourced from deposit gatherers. Brokered deposits represent funds which the reporting bank obtains, directly or indirectly, by or through any deposit broker for deposit into one or more deposit accounts. Thus, brokered deposits include both those in which the entire beneficial interest in a given bank deposit account or instrument is held by a single depositor and those in which the deposit broker sells participations in a given bank deposit account or instrument to one or more investors.

Section 11: ABCP Exposure

11.1 ABCP- Single Seller

Report the outstanding ABCP issued from single seller programs sponsored by the reporting firm based on remaining contractual maturity in the appropriate maturity columns.

11.2 ABCP- Multi Seller

Report the outstanding ABCP issued from multi-seller ABCP conduits sponsored by the reporting firm based on remaining contractual maturity in the appropriate maturity columns.

Section 12: Undrawn Commitments and Contingent Liquidity Needs

This section refers to all liquidity and credit facilities provided to other financial and non-financial entities. ***Firms are exempt from reporting this section****.*

Parent Company Only Reporting Schedule

Report items in the Parent Company Only section which relate only to the Parent Holding Company.

Section 13: Liquid Assets

13.1 Cash Deposit at Holding Company Bank & Non Bank Subsidiaries

Report all cash and balances due from related banks (i.e., banks directly or indirectly owned by the top-tier parent bank holding company), and all cash and balances due from related nonbank companies.

13.2 Cash/Deposit Held Externally

Report all demand, time and savings balances, money market funds and other cash items due from or held with unrelated depository institutions.

13.3 Unencumbered Assets-Market Value

Report the parent company's inventory of unencumbered securities. "Unencumbered assets" refers to securities that meet the following conditions:

- The assets must not be pledged either explicitly or implicitly in any way to secure, collateralize or credit enhance any transaction
- The assets must be available to the bank's treasury to convert into cash for funding purposes at any time
- There should be no legal, regulatory or operational restrictions to use these assets as a liquidity buffer

Additionally, any assets acquired using reverse repo should be excluded.

To the extent otherwise unencumbered assets have interest rate or other such derivatives associated with them (and under the control of the bank's treasury), the value of the assets should be reported net of any amount payable by the reporting institution should the derivative be terminated on the reporting date. Amounts due to the reporting institution should not be added to the asset value. Report market values as of close of business on the reporting date.

13.4 Other Assets

Report all other cash and equivalent assets not counted above, including, but not limited to, cash to forward settlements, receivables from derivatives, collateral called for the receipt, etc. Do not include derivative receivables or collateral cash flows related to netted investment securities and debt securities as described in their respective sections. If using this line item, please comment on the type/nature of the items included in this section in the "Notes" column to the right.

Section 14: Forecasted Parent Company Only Cash Inflows

14.1 Dividends from Banking Subsidiary

Report dividend income declared to be paid to the reporting bank holding company by bank subsidiaries and associated banks.

14.2 Dividends from Non-Banking Subsidiary

Report dividend income declared to be paid to the reporting bank holding company by nonbank subsidiaries and associated nonbank companies.

14.3 Operating Cash Inflows

Report the amount of net cash provided by operating activities to the parent bank holding company, including adjustments to reconcile net income to net cash provided by operating activities.

14.4 Other Cash Inflows

Report all other cash inflows not counted above. If using this line item, please comment on the type/nature of the items included in this section in the "Notes" column to the right.

Section 15: Unsecured Financing

Report all unsecured financing that the parent company has contractually received based on remaining scheduled maturity.

15.1 Commercial Paper

Report the outstanding amount of unsecured commercial paper or unsecured debt by remaining maturity in the appropriate maturity column.

15.2 Long-Term Debt – Structured, Not Structured, Govt. Supported

In this line, report the total of all:

- Report all non-structured debt issuances in the corresponding maturity columns according to remaining maturity. Long term is defined as an original maturity that is greater than or equal to one year in maturity.
- Report all debt instruments with an embedded structured principal payoff profile. Transactions with a specified exercise schedule should be reported on the first scheduled exercise date. Transactions with any other 'pay-off' trigger should be reported in the maturity column corresponding to the earliest payout date. Include derivatives classified as long term debt based on GAAP rules.
- Report all government supported/guaranteed unsecured debt issuances. Provide name of program, amount and maturity in the notes column. Report TARP and TLGP debt in this line.

15.3 Draws on Committed Lines

Report all outstanding draws made on committed lines provided by third party entities.

15.4 Other Unsecured Financing

Report any other unsecured financing activities not already covered in this section. If using this line item, please comment on the type/nature of the items included in this section in the "Notes" column to the right.

Section 16: Expected Cash Outflows

16.1 Common Dividends

Report the amount of expected dividends to be paid on common and noncumulative perpetual preferred stock by the parent bank holding company. Dividends associated with limited-life preferred stock should be reported in the debt service payments section.

16.2 Operating Expenses

Report the total amount of expenses attributable to salaries and employee benefits, and all other operating expenses of the reporting bank holding company that cannot properly be reported against the other items mentioned.

16.3 Debt Service Payments

Report the amount of interest payments, limit-life preferred dividends and other payments made by the parent bank holding company on debt obligations that have an original maturity of more than one year during the reporting period. This includes: other borrowed funds, mandatory convertible securities, TARP, draws on committed lines, subordinated notes and debentures; and limited-life preferred stock (trust preferred).

16.4 Bank Subsidiary Support

Report all balances due to a bank that is directly or indirectly owned or controlled by the top-tier parent bank holding company. *Exclude* balances due to related nonbank depository institutions.

16.5 Non-Bank Subsidiary Support

Report all balances due to nonbank subsidiaries that are directly or indirectly owned or controlled by the reporting parent bank holding company. In addition, for purposes of this report, include instruments generally referred to as trust preferred securities that were issued out of special purpose entities whereby the proceeds from the issuance are lent to the reporting parent company. For purposes of this item, when the reporting holding company is a multi-tier organization, "nonbank subsidiaries" excludes any subsidiary bank holding companies of the respondent and the parent company(s) of the respondent. When the reporting bank holding company is a top-tier bank holding company, this item should include only those transactions made directly by the reporting parent company with direct or indirect nonbank subsidiaries. When the reporting bank holding company is a lower-tier bank holding company, this item should include all balances due to related nonbank subsidiaries, i.e., balances due to nonbank subsidiaries directly or indirectly owned or controlled by the top-tier bank holding company.

16.6 Other Cash Outflows

Report all other cash outflows not counted above. If using this line item, please comment on the type/nature of the items included in this section in the "Notes" column to the right.

Section 17: Committed Facilities Provided to Banks

17.1 Committed & Undrawn Liquidity Facilities Provided to Banks

Report potential cash outflows from unfunded committed <u>liquidity</u> facilities provided to third party banks that may be drawn on.

17.2 Committed & Unfunded Credit Facilities Provided to Banks:

Report potential cash outflows from unfunded committed credit facilities provided to third party banks that may be drawn on.

Section 18: Auxiliary Cash Flow Information

18.1 Restricted Liquidity (Funds that have Legal Ring Fencing constraints)

Report balances for the reporting entity that are trapped and subject to legal or regulatory restrictions on movement. Report total volumes bucketed in their respective maturity columns.

CONTINGENCY – PRICING REPORTING SCHEDULE

Section 19: CDS Spread

19 CDS Spread

Report (in basis points) the CDS 5 year (or closest tenor available) spread or premium per annum.

Section 20: Unsecured Funding Pricing

Report the unsecured funding pricing of the firm across various products and tenors stated in an absolute rate (rounded to two decimals) in this section. Wholesale unsecured funding is defined as those liabilities and general obligations that are raised from non-natural persons (i.e., legal entities, including sole proprietorships and partnerships) and are not collateralized by legal rights to specifically designated assets owned by the borrowing institution in the case of bankruptcy, insolvency, liquidation, or resolution. The unsecured funding pricing should align with the obligations submitted in section 7, unsecured financing. Obligations related to derivatives contracts are explicitly excluded from this definition. Convert all discounted instruments to money market yields. Populate the cells with the weighted average yield of funding executed in each maturity from last submission date to current submission date. On months that the firm does not source any funding for a given or maturity, leave the cell(s) blank. Convert floating rate instruments with original maturity less than one-year to a bullet format and report the money market yield in the maturity bucket corresponding to the final maturity date.

20.1 Unsecured Bank Funding Curve

Report the weighted average pricing for bank subsidiary funding. Example: Fed funds, Eurodollars, CDs, and Bank Issued Term Debt/Promissory Notes used to raise USD. As an alternative, if market funding quotes are unavailable, the bank's internal funds pricing curve could be used as a supplement. Report the implied USD yield.

20.2 Unsecured Holding Company Funding Curve

Report the weighted average pricing for any unsecured funding issued by the Holding Company. Example Commercial Paper, Promissory Notes issued by holding company. Report the implied USD yield.

Acronyms:

ABS	Asset Backed Securities
ABCP	Asset Backed Commercial Paper
ALM	Asset – Liability Management
CDs	Certificates of Deposit
CDS	Credit Default Swap
CMBS	Commercial Mortgage Backed Securities
CRE	Commercial Real Estate
CP	Commercial Paper
DW	Discount Window
FHLB	Federal Home Loan Bank
HELOC	Home Equity Line of Credit
NMD	Non-Maturity Deposit
REPO	Repurchase Agreement
RMBS	Residential Mortgage Backed Securities
SME	Small Medium Enterprise
TARP	Troubled Asset Relief Program
TLGP	Temporary Liquidity Guarantee Program

Glossary:

Asset Backed Commercial Paper

ABCP is a form of commercial paper that is collateralized by other financial assets. ABCP is typically a short-term instrument that matures between 1 and 270 days from issuance and is issued by an asset-backed commercial paper program or conduit. A conduit is set up by a sponsoring financial institution. The sole purpose of a conduit is to purchase and hold financial assets from a variety of asset sellers. The conduit finances the assets by selling asset-backed commercial paper to outside investors.

ABCP Single Seller refers to conduits that issue asset backed commercial paper to fund the assets of a single originator or seller. ABCP Multi Seller refers to conduits that issue asset-backed commercial paper to fund the assets of several unrelated sellers into one diverse portfolio of assets supporting the issuance of commercial assets.

Bank Notes

A promissory note made by a bank and payable to bearer on demand.

Brokered CDs

Represents deposits which the banking subsidiaries of the reporting Bank Holding Company receives from brokers or dealers for the account of others either directly or indirectly. Includes both those in which the entire beneficial interest in a given deposit instrument issued by the bank subsidiary is held by a single depositor and those in which the broker sells participations in a given bank instrument to one or more investors.

Brokered retail deposits are issued in denominations of $100,000 or less or that are issued in denominations greater than $100,000 and participated out by the broker in shares of $100,000 or less.

Commercial Paper

Refers to a promissory note issued by commercial businesses, including finance companies and banks, usually sold at a discount, and typically having a fixed maturity of 270 days or less.

Corporate Bonds

A bond issued by a corporation usually with a maturity date greater than or equal to one year.

Evergreen/Extendible Repo/Resale

An evergreen repo/resale is an agreement between two parties that is automatically renewed (rolled over) after each completion or maturity period, until canceled by either party.

An extendible repo/resale is an agreement that the date of the repurchase/resale can be continuously renewed by mutual agreement of the parties.

Fed Funds

Unsecured transactions between depository institutions and other eligible entities denominated in US dollars settling via accounts at regional banks.

Long Term Debt-Structured

Debt instruments with an original maturity of greater than or equal to one year whose principal and/or interest payments are liked to an underlying asset (e.g. commodity linked notes, equity linked notes, reverse convertible notes, currency linked notes).

Long Term Debt-Unstructured

Debt issuances with an original maturity greater than or equal to one year, including plain vanilla floating rate notes linked to indexes like LIBOR or Fed Funds Effective as well as plain vanilla benchmark issuances with standard embedded options (i.e. call/put).

Repurchase/Resale Agreements

A repurchase agreement is a transaction involving the sale of financial assets by one party to another, subject to an agreement by the seller to repurchase the assets at a specified date or in specified circumstances. A resale agreement (also known as a reverse repurchase agreement) is a transaction involving the purchase of financial assets by one party from another, subject to an agreement by the purchaser to resell the assets at a specified date or in specified circumstances.

Sovereign

Entities of a country's central, state or local government. They do not include government-owned financial or non-financial firms, and international organizations.

Unencumbered Assets

Unencumbered assets refer to securities that meet the following conditions:

- Assets should be under the control of the specific function, or functions, charged with managing the liquidity risk of the firm (typically the treasurer).
- Assets should be managed with the clear and sole intent for use as a source of contingent funds.
- Assets should not be held as a hedge for any other exposure.
- Assets should not be pledged either explicitly or implicitly in any way to secure, collateralize, or credit enhance any transaction.
- Assets cannot have any legal, regulatory or operational restrictions that limit their use as a source of contingent funds.

U.S.

Any state of the U.S., the District of Columbia, and territory of the U.S., Puerto Rico, Guam, American Samoa, and the Virgin Islands.

Wholesale CDs

Large denominations of certificates of deposit that are both tradable and negotiable and typically settled at DTCC.

Validity (V) Edits for the FR 2052b

(Effective as of November 30, 2014)

Each edit in the checklist must balance, rounding errors are not allowed

Series	Effective Start Date	Effective End Date	Edit Change	Schedule	Edit Type	Edit Number	TargetItem	MDRM Number	Edit Test	Alg Edit Test
FR 2052B	20141130	99991231	Added	Consolidated	Validity	0005	1.4, column 10	LMCXN533	if 1.4, column 10 is greater than zero, then 1.4, column 11 must not be null.	if LMCXN533 gt 0 then LMCZN533 ne null
FR 2052B	20141130	99991231	Added	Consolidated	Validity	0010	2.5, column 10	LMCXN538	if 2.5, column 10 is greater than zero, then 2.5, column 11 must not be null.	if LMCXN538 gt 0 then LMCZN538 ne null
FR 2052B	20141130	99991231	Added	Consolidated	Validity	0015	3.9, column 1	LMCXN627	if any item between 3.9, column 1 and 3.9, column 10 is greater than zero, then 3.9, column 11 must not be null.	if LMCXN627 gt 0 or LMCXN628 gt 0 or LMCXN629 gt 0 or LMCXN630 gt 0 or LMCXN631 gt 0 or LMCXN632 gt 0 or LMCXN633 gt 0 or LMCXN634 gt 0 or LMCXN635 gt 0 or LMCXN636 gt 0 then LMCZN637 ne null
FR 2052B	20141130	99991231	Added	Consolidated	Validity	0020	4.9, column 1	LMCXN718	if any item between 4.9, column 1 and 4.9, column 10 is greater than zero, then 4.9, column 11 must not be null.	if LMCXN718 gt 0 or LMCXN719 gt 0 or LMCXN720 gt 0 or LMCXN721 gt 0 or LMCXN722 gt 0 or LMCXN723 gt 0 or LMCXN724 gt 0 or LMCXN725 gt 0 or LMCXN726 gt 0 then LMCZN727 ne null
FR 2052B	20141130	99991231	Added	Consolidated	Validity	0025	5.4, column 10	LMCXN731	if 5.4, column 10 is greater than zero, then 5.4, column 11 must not be null.	if LMCXN731 gt 0 then LMCZN731 ne null
FR 2052B	20141130	99991231	Added	Consolidated	Validity	0030	6.5, column 10	LMCXN736	if 6.5, column 10 is greater than zero, then 6.5, column 11 must not be null.	if LMCXN736 gt 0 then LMCZN736 ne null
FR 2052B	20141130	99991231	Added	Consolidated	Validity	0035	7.6, column 10	LMCXN742	if 7.6, column 10 is greater than zero, then 7.6, column 11 must not be null.	if LMCXN742 gt 0 then LMCZN742 ne null
FR 2052B	20141130	99991231	Added	Parent	Validity	0045	13.4, column 1	LMPXN761	if 13.4, column 1 is greater than zero, then 13.4, column 11 must not be null.	if LMPXN761 gt 0 then LMPZN761 ne null
FR 2052B	20141130	99991231	Added	Parent	Validity	0050	14.4, column 10	LMPXN765	if 14.4, column 10 is greater than zero, then 14.4, column 11 must not be null.	if LMPXN765 gt 0 then LMPZN765 ne null
FR 2052B	20141130	99991231	Added	Parent	Validity	0055	15.4, column 10	LMPXN767	if 15.4, column 10 is greater than zero, then 15.4, column 11 must not be null.	if LMPXN767 gt 0 then LMPZN767 ne null
FR 2052B	20141130	99991231	Added	Parent	Validity	0060	16.6, column 10	LMPXN773	if 16.6, column 10 is greater than zero, then 16.6, column 11 must not be null.	if LMPXN773 gt 0 then LMPZN773 ne null

Series	Effective Start Date	Effective End Date	Edit Change	Schedule	Edit Type	Edit Number	TargetItem	MDRM Number	Edit Test	Alg Edit Test
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0203	1.1, column 10	LMCXN530	1.1, column 10 should be less than or equal 0.1	LMCXN530 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0206	1.2, column 10	LMCXN531	1.2, column 10 should be less than or equal 0.1	LMCXN531 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0209	1.3, column 10	LMCXN532	1.3, column 10 should be less than or equal 0.1	LMCXN532 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0212	1.4, column 10	LMCXN533	1.4, column 10 should be less than or equal 0.1	LMCXN533 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0215	2.1, column 10	LMCXN534	2.1, column 10 should be less than or equal 0.1	LMCXN534 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0218	2.2, column 10	LMCXN535	2.2, column 10 should be less than or equal 0.1	LMCXN535 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0221	2.3, column 10	LMCXN536	2.3, column 10 should be less than or equal 0.1	LMCXN536 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0224	2.4, column 10	LMCXN537	2.4, column 10 should be less than or equal 0.1	LMCXN537 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0227	2.5, column 10	LMCXN538	2.5, column 10 should be less than or equal 0.1	LMCXN538 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0230	3.1, column 1	LMCXN539	3.1, column 1 should be less than or equal 0.1	LMCXN539 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0233	3.1, column 10	LMCXN548	3.1, column 10 should be less than or equal 0.1	LMCXN548 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0236	3.1, column 2	LMCXN540	3.1, column 2 should be less than or equal 0.1	LMCXN540 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0239	3.1, column 3	LMCXN541	3.1, column 3 should be less than or equal 0.1	LMCXN541 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0242	3.1, column 4	LMCXN542	3.1, column 4 should be less than or equal 0.1	LMCXN542 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0245	3.1, column 5	LMCXN543	3.1, column 5 should be less than or equal 0.1	LMCXN543 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0248	3.1, column 6	LMCXN544	3.1, column 6 should be less than or equal 0.1	LMCXN544 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0251	3.1, column 7	LMCXN545	3.1, column 7 should be less than or equal 0.1	LMCXN545 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0254	3.1, column 8	LMCXN546	3.1, column 8 should be less than or equal 0.1	LMCXN546 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0257	3.1, column 9	LMCXN547	3.1, column 9 should be less than or equal 0.1	LMCXN547 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0260	3.2, column 1	LMCXN550	3.2, column 1 should be less than or equal 0.1	LMCXN550 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0263	3.2, column 10	LMCXN559	3.2, column 10 should be less than or equal 0.1	LMCXN559 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0266	3.2, column 2	LMCXN551	3.2, column 2 should be less than or equal 0.1	LMCXN551 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0269	3.2, column 3	LMCXN552	3.2, column 3 should be less than or equal 0.1	LMCXN552 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0272	3.2, column 4	LMCXN553	3.2, column 4 should be less than or equal 0.1	LMCXN553 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0275	3.2, column 5	LMCXN554	3.2, column 5 should be less than or equal 0.1	LMCXN554 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0278	3.2, column 6	LMCXN555	3.2, column 6 should be less than or equal 0.1	LMCXN555 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0281	3.2, column 7	LMCXN556	3.2, column 7 should be less than or equal 0.1	LMCXN556 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0284	3.2, column 8	LMCXN557	3.2, column 8 should be less than or equal 0.1	LMCXN557 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0287	3.2, column 9	LMCXN558	3.2, column 9 should be less than or equal 0.1	LMCXN558 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0290	3.3, column 1	LMCXN561	3.3, column 1 should be less than or equal 0.1	LMCXN561 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0293	3.3, column 10	LMCXN570	3.3, column 10 should be less than or equal 0.1	LMCXN570 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0296	3.3, column 2	LMCXN562	3.3, column 2 should be less than or equal 0.1	LMCXN562 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0299	3.3, column 3	LMCXN563	3.3, column 3 should be less than or equal 0.1	LMCXN563 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0302	3.3, column 4	LMCXN564	3.3, column 4 should be less than or equal 0.1	LMCXN564 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0305	3.3, column 5	LMCXN565	3.3, column 5 should be less than or equal 0.1	LMCXN565 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0308	3.3, column 6	LMCXN566	3.3, column 6 should be less than or equal 0.1	LMCXN566 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0311	3.3, column 7	LMCXN567	3.3, column 7 should be less than or equal 0.1	LMCXN567 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0314	3.3, column 8	LMCXN568	3.3, column 8 should be less than or equal 0.1	LMCXN568 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0317	3.3, column 9	LMCXN569	3.3, column 9 should be less than or equal 0.1	LMCXN569 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0320	3.4, column 1	LMCXN572	3.4, column 1 should be less than or equal 0.1	LMCXN572 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0323	3.4, column 10	LMCXN581	3.4, column 10 should be less than or equal 0.1	LMCXN581 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0326	3.4, column 2	LMCXN573	3.4, column 2 should be less than or equal 0.1	LMCXN573 le LMCX2170

FR 2052B	20141130	99991231	Added	Consolidated	Quality	0329	3.4, column 3	LMCXN574	3.4, column 3 should be less than or equal 0.1	LMCXN574 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0332	3.4, column 4	LMCXN575	3.4, column 4 should be less than or equal 0.1	LMCXN575 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0335	3.4, column 5	LMCXN576	3.4, column 5 should be less than or equal 0.1	LMCXN576 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0338	3.4, column 6	LMCXN577	3.4, column 6 should be less than or equal 0.1	LMCXN577 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0341	3.4, column 7	LMCXN578	3.4, column 7 should be less than or equal 0.1	LMCXN578 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0344	3.4, column 8	LMCXN579	3.4, column 8 should be less than or equal 0.1	LMCXN579 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0347	3.4, column 9	LMCXN580	3.4, column 9 should be less than or equal 0.1	LMCXN580 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0350	3.5, column 1	LMCXN583	3.5, column 1 should be less than or equal 0.1	LMCXN583 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0353	3.5, column 10	LMCXN592	3.5, column 10 should be less than or equal 0.1	LMCXN592 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0356	3.5, column 2	LMCXN584	3.5, column 2 should be less than or equal 0.1	LMCXN584 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0359	3.5, column 3	LMCXN585	3.5, column 3 should be less than or equal 0.1	LMCXN585 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0362	3.5, column 4	LMCXN586	3.5, column 4 should be less than or equal 0.1	LMCXN586 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0365	3.5, column 5	LMCXN587	3.5, column 5 should be less than or equal 0.1	LMCXN587 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0368	3.5, column 6	LMCXN588	3.5, column 6 should be less than or equal 0.1	LMCXN588 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0371	3.5, column 7	LMCXN589	3.5, column 7 should be less than or equal 0.1	LMCXN589 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0374	3.5, column 8	LMCXN590	3.5, column 8 should be less than or equal 0.1	LMCXN590 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0377	3.5, column 9	LMCXN591	3.5, column 9 should be less than or equal 0.1	LMCXN591 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0380	3.6, column 1	LMCXN594	3.6, column 1 should be less than or equal 0.1	LMCXN594 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0383	3.6, column 10	LMCXN603	3.6, column 10 should be less than or equal 0.1	LMCXN603 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0386	3.6, column 2	LMCXN595	3.6, column 2 should be less than or equal 0.1	LMCXN595 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0389	3.6, column 3	LMCXN596	3.6, column 3 should be less than or equal 0.1	LMCXN596 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0392	3.6, column 4	LMCXN597	3.6, column 4 should be less than or equal 0.1	LMCXN597 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0395	3.6, column 5	LMCXN598	3.6, column 5 should be less than or equal 0.1	LMCXN598 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0398	3.6, column 6	LMCXN599	3.6, column 6 should be less than or equal 0.1	LMCXN599 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0401	3.6, column 7	LMCXN600	3.6, column 7 should be less than or equal 0.1	LMCXN600 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0404	3.6, column 8	LMCXN601	3.6, column 8 should be less than or equal 0.1	LMCXN601 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0407	3.6, column 9	LMCXN602	3.6, column 9 should be less than or equal 0.1	LMCXN602 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0410	3.7, column 1	LMCXN605	3.7, column 1 should be less than or equal 0.1	LMCXN605 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0413	3.7, column 10	LMCXN614	3.7, column 10 should be less than or equal 0.1	LMCXN614 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0416	3.7, column 2	LMCXN606	3.7, column 2 should be less than or equal 0.1	LMCXN606 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0419	3.7, column 3	LMCXN607	3.7, column 3 should be less than or equal 0.1	LMCXN607 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0422	3.7, column 4	LMCXN608	3.7, column 4 should be less than or equal 0.1	LMCXN608 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0425	3.7, column 5	LMCXN609	3.7, column 5 should be less than or equal 0.1	LMCXN609 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0428	3.7, column 6	LMCXN610	3.7, column 6 should be less than or equal 0.1	LMCXN610 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0431	3.7, column 7	LMCXN611	3.7, column 7 should be less than or equal 0.1	LMCXN611 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0434	3.7, column 8	LMCXN612	3.7, column 8 should be less than or equal 0.1	LMCXN612 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0437	3.7, column 9	LMCXN613	3.7, column 9 should be less than or equal 0.1	LMCXN613 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0440	3.8, column 1	LMCXN616	3.8, column 1 should be less than or equal 0.1	LMCXN616 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0443	3.8, column 10	LMCXN625	3.8, column 10 should be less than or equal 0.1	LMCXN625 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0446	3.8, column 2	LMCXN617	3.8, column 2 should be less than or equal 0.1	LMCXN617 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0449	3.8, column 3	LMCXN618	3.8, column 3 should be less than or equal 0.1	LMCXN618 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0452	3.8, column 4	LMCXN619	3.8, column 4 should be less than or equal 0.1	LMCXN619 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0455	3.8, column 5	LMCXN620	3.8, column 5 should be less than or equal 0.1	LMCXN620 le LMCX2170

FR 2052B	20141130	99991231	Added	Consolidated	Quality	0458	3.8, column 6	LMCXN621	3.8, column 6 should be less than or equal 0.1	LMCXN621 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0461	3.8, column 7	LMCXN622	3.8, column 7 should be less than or equal 0.1	LMCXN622 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0464	3.8, column 8	LMCXN623	3.8, column 8 should be less than or equal 0.1	LMCXN623 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0467	3.8, column 9	LMCXN624	3.8, column 9 should be less than or equal 0.1	LMCXN624 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0470	3.9, column 1	LMCXN627	3.9, column 1 should be less than or equal 0.1	LMCXN627 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0473	3.9, column 10	LMCXN636	3.9, column 10 should be less than or equal 0.1	LMCXN636 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0476	3.9, column 2	LMCXN628	3.9, column 2 should be less than or equal 0.1	LMCXN628 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0479	3.9, column 3	LMCXN629	3.9, column 3 should be less than or equal 0.1	LMCXN629 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0482	3.9, column 4	LMCXN630	3.9, column 4 should be less than or equal 0.1	LMCXN630 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0485	3.9, column 5	LMCXN631	3.9, column 5 should be less than or equal 0.1	LMCXN631 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0488	3.9, column 6	LMCXN632	3.9, column 6 should be less than or equal 0.1	LMCXN632 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0491	3.9, column 7	LMCXN633	3.9, column 7 should be less than or equal 0.1	LMCXN633 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0494	3.9, column 8	LMCXN634	3.9, column 8 should be less than or equal 0.1	LMCXN634 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0497	3.9, column 9	LMCXN635	3.9, column 9 should be less than or equal 0.1	LMCXN635 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0500	4.1, column 1	LMCXN638	4.1, column 1 should be less than or equal 0.1	LMCXN638 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0503	4.1, column 10	LMCXN646	4.1, column 10 should be less than or equal 0.1	LMCXN646 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0506	4.1, column 3	LMCXN639	4.1, column 3 should be less than or equal 0.1	LMCXN639 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0509	4.1, column 4	LMCXN640	4.1, column 4 should be less than or equal 0.1	LMCXN640 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0512	4.1, column 5	LMCXN641	4.1, column 5 should be less than or equal 0.1	LMCXN641 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0515	4.1, column 6	LMCXN642	4.1, column 6 should be less than or equal 0.1	LMCXN642 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0518	4.1, column 7	LMCXN643	4.1, column 7 should be less than or equal 0.1	LMCXN643 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0521	4.1, column 8	LMCXN644	4.1, column 8 should be less than or equal 0.1	LMCXN644 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0524	4.1, column 9	LMCXN645	4.1, column 9 should be less than or equal 0.1	LMCXN645 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0527	4.2, column 1	LMCXN648	4.2, column 1 should be less than or equal 0.1	LMCXN648 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0530	4.2, column 10	LMCXN656	4.2, column 10 should be less than or equal 0.1	LMCXN656 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0533	4.2, column 3	LMCXN649	4.2, column 3 should be less than or equal 0.1	LMCXN649 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0536	4.2, column 4	LMCXN650	4.2, column 4 should be less than or equal 0.1	LMCXN650 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0539	4.2, column 5	LMCXN651	4.2, column 5 should be less than or equal 0.1	LMCXN651 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0542	4.2, column 6	LMCXN652	4.2, column 6 should be less than or equal 0.1	LMCXN652 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0545	4.2, column 7	LMCXN653	4.2, column 7 should be less than or equal 0.1	LMCXN653 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0548	4.2, column 8	LMCXN654	4.2, column 8 should be less than or equal 0.1	LMCXN654 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0551	4.2, column 9	LMCXN655	4.2, column 9 should be less than or equal 0.1	LMCXN655 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0554	4.3, column 1	LMCXN658	4.3, column 1 should be less than or equal 0.1	LMCXN658 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0557	4.3, column 10	LMCXN666	4.3, column 10 should be less than or equal 0.1	LMCXN666 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0560	4.3, column 3	LMCXN659	4.3, column 3 should be less than or equal 0.1	LMCXN659 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0563	4.3, column 4	LMCXN660	4.3, column 4 should be less than or equal 0.1	LMCXN660 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0566	4.3, column 5	LMCXN661	4.3, column 5 should be less than or equal 0.1	LMCXN661 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0569	4.3, column 6	LMCXN662	4.3, column 6 should be less than or equal 0.1	LMCXN662 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0572	4.3, column 7	LMCXN663	4.3, column 7 should be less than or equal 0.1	LMCXN663 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0575	4.3, column 8	LMCXN664	4.3, column 8 should be less than or equal 0.1	LMCXN664 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0578	4.3, column 9	LMCXN665	4.3, column 9 should be less than or equal 0.1	LMCXN665 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0581	4.4, column 1	LMCXN668	4.4, column 1 should be less than or equal 0.1	LMCXN668 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0584	4.4, column 10	LMCXN676	4.4, column 10 should be less than or equal 0.1	LMCXN676 le LMCX2170

FR 2052B	20141130	99991231	Added	Consolidated	Quality	0587	4.4, column 3	LMCXN669	4.4, column 3 should be less than or equal 0.1	LMCXN669 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0590	4.4, column 4	LMCXN670	4.4, column 4 should be less than or equal 0.1	LMCXN670 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0593	4.4, column 5	LMCXN671	4.4, column 5 should be less than or equal 0.1	LMCXN671 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0596	4.4, column 6	LMCXN672	4.4, column 6 should be less than or equal 0.1	LMCXN672 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0599	4.4, column 7	LMCXN673	4.4, column 7 should be less than or equal 0.1	LMCXN673 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0602	4.4, column 8	LMCXN674	4.4, column 8 should be less than or equal 0.1	LMCXN674 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0605	4.4, column 9	LMCXN675	4.4, column 9 should be less than or equal 0.1	LMCXN675 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0608	4.5, column 1	LMCXN678	4.5, column 1 should be less than or equal 0.1	LMCXN678 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0611	4.5, column 10	LMCXN686	4.5, column 10 should be less than or equal 0.1	LMCXN686 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0614	4.5, column 3	LMCXN679	4.5, column 3 should be less than or equal 0.1	LMCXN679 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0617	4.5, column 4	LMCXN680	4.5, column 4 should be less than or equal 0.1	LMCXN680 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0620	4.5, column 5	LMCXN681	4.5, column 5 should be less than or equal 0.1	LMCXN681 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0623	4.5, column 6	LMCXN682	4.5, column 6 should be less than or equal 0.1	LMCXN682 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0626	4.5, column 7	LMCXN683	4.5, column 7 should be less than or equal 0.1	LMCXN683 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0629	4.5, column 8	LMCXN684	4.5, column 8 should be less than or equal 0.1	LMCXN684 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0632	4.5, column 9	LMCXN685	4.5, column 9 should be less than or equal 0.1	LMCXN685 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0635	4.6, column 1	LMCXN688	4.6, column 1 should be less than or equal 0.1	LMCXN688 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0638	4.6, column 10	LMCXN696	4.6, column 10 should be less than or equal 0.1	LMCXN696 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0641	4.6, column 3	LMCXN689	4.6, column 3 should be less than or equal 0.1	LMCXN689 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0644	4.6, column 4	LMCXN690	4.6, column 4 should be less than or equal 0.1	LMCXN690 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0647	4.6, column 5	LMCXN691	4.6, column 5 should be less than or equal 0.1	LMCXN691 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0650	4.6, column 6	LMCXN692	4.6, column 6 should be less than or equal 0.1	LMCXN692 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0653	4.6, column 7	LMCXN693	4.6, column 7 should be less than or equal 0.1	LMCXN693 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0656	4.6, column 8	LMCXN694	4.6, column 8 should be less than or equal 0.1	LMCXN694 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0659	4.6, column 9	LMCXN695	4.6, column 9 should be less than or equal 0.1	LMCXN695 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0662	4.7, column 1	LMCXN698	4.7, column 1 should be less than or equal 0.1	LMCXN698 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0665	4.7, column 10	LMCXN706	4.7, column 10 should be less than or equal 0.1	LMCXN706 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0668	4.7, column 3	LMCXN699	4.7, column 3 should be less than or equal 0.1	LMCXN699 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0671	4.7, column 4	LMCXN700	4.7, column 4 should be less than or equal 0.1	LMCXN700 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0674	4.7, column 5	LMCXN701	4.7, column 5 should be less than or equal 0.1	LMCXN701 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0677	4.7, column 6	LMCXN702	4.7, column 6 should be less than or equal 0.1	LMCXN702 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0680	4.7, column 7	LMCXN703	4.7, column 7 should be less than or equal 0.1	LMCXN703 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0683	4.7, column 8	LMCXN704	4.7, column 8 should be less than or equal 0.1	LMCXN704 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0686	4.7, column 9	LMCXN705	4.7, column 9 should be less than or equal 0.1	LMCXN705 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0689	4.8, column 1	LMCXN708	4.8, column 1 should be less than or equal 0.1	LMCXN708 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0692	4.8, column 10	LMCXN716	4.8, column 10 should be less than or equal 0.1	LMCXN716 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0695	4.8, column 3	LMCXN709	4.8, column 3 should be less than or equal 0.1	LMCXN709 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0698	4.8, column 4	LMCXN710	4.8, column 4 should be less than or equal 0.1	LMCXN710 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0701	4.8, column 5	LMCXN711	4.8, column 5 should be less than or equal 0.1	LMCXN711 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0704	4.8, column 6	LMCXN712	4.8, column 6 should be less than or equal 0.1	LMCXN712 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0707	4.8, column 7	LMCXN713	4.8, column 7 should be less than or equal 0.1	LMCXN713 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0710	4.8, column 8	LMCXN714	4.8, column 8 should be less than or equal 0.1	LMCXN714 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0713	4.8, column 9	LMCXN715	4.8, column 9 should be less than or equal 0.1	LMCXN715 le LMCX2170

FR 2052B	20141130	99991231	Added	Consolidated	Quality	0716	4.9, column 1	LMCXN718	4.9, column 1 should be less than or equal 0.1	LMCXN718 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0719	4.9, column 10	LMCXN726	4.9, column 10 should be less than or equal 0.1	LMCXN726 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0722	4.9, column 3	LMCXN719	4.9, column 3 should be less than or equal 0.1	LMCXN719 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0725	4.9, column 4	LMCXN720	4.9, column 4 should be less than or equal 0.1	LMCXN720 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0728	4.9, column 5	LMCXN721	4.9, column 5 should be less than or equal 0.1	LMCXN721 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0731	4.9, column 6	LMCXN722	4.9, column 6 should be less than or equal 0.1	LMCXN722 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0734	4.9, column 7	LMCXN723	4.9, column 7 should be less than or equal 0.1	LMCXN723 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0737	4.9, column 8	LMCXN724	4.9, column 8 should be less than or equal 0.1	LMCXN724 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0740	4.9, column 9	LMCXN725	4.9, column 9 should be less than or equal 0.1	LMCXN725 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0743	5.1, column 10	LMCXN728	5.1, column 10 should be less than or equal 0.1	LMCXN728 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0746	5.2, column 10	LMCXN729	5.2, column 10 should be less than or equal 0.1	LMCXN729 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0749	5.3, column 10	LMCXN730	5.3, column 10 should be less than or equal 0.1	LMCXN730 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0752	5.4, column 10	LMCXN731	5.4, column 10 should be less than or equal 0.1	LMCXN731 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0755	6.1, column 10	LMCXN732	6.1, column 10 should be less than or equal 0.1	LMCXN732 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0758	6.2, column 10	LMCXN733	6.2, column 10 should be less than or equal 0.1	LMCXN733 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0761	6.3, column 10	LMCXN734	6.3, column 10 should be less than or equal 0.1	LMCXN734 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0764	6.4, column 10	LMCXN735	6.4, column 10 should be less than or equal 0.1	LMCXN735 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0767	6.5, column 10	LMCXN736	6.5, column 10 should be less than or equal 0.1	LMCXN736 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0770	7.1, column 10	LMCXN737	7.1, column 10 should be less than or equal 0.1	LMCXN737 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0773	7.2, column 10	LMCXN738	7.2, column 10 should be less than or equal 0.1	LMCXN738 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0776	7.3, column 10	LMCXN739	7.3, column 10 should be less than or equal 0.1	LMCXN739 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0779	7.4, column 10	LMCXN740	7.4, column 10 should be less than or equal 0.1	LMCXN740 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0782	7.5, column 10	LMCXN741	7.5, column 10 should be less than or equal 0.1	LMCXN741 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0785	7.6, column 10	LMCXN742	7.6, column 10 should be less than or equal 0.1	LMCXN742 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0788	8.1, column 10	LMCXN743	8.1, column 10 should be less than or equal 0.1	LMCXN743 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0791	8.2, column 10	LMCXN744	8.2, column 10 should be less than or equal 0.1	LMCXN744 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0794	9.1, column 1	LMCAN745	The sum of 9.1, column 1 and 9.1, column 2 and 9.1, column 3 and 9.1, column 4 should be less than or equal 0.1	LMCAN745 + LMCBN745 + LMCCN745 + LMCDN745 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0797	9.2, column 10	LMCXN746	9.2, column 10 should be less than or equal 0.1	LMCXN746 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0809	10.4, column 10	LMCXN750	10.4, column 10 should be less than or equal 0.1	LMCXN750 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0812	11.1, column 1	LMCXN751	11.1, column 1 should be less than or equal 0.1	LMCXN751 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	0815	11.2, column 1	LMCXN752	11.2, column 1 should be less than or equal 0.1	LMCXN752 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0833	13.1, column 1	LMPXN758	13.1, column 1 should be less than or equal 0.1	LMPXN758 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0836	13.2, column 1	LMPXN759	13.2, column 1 should be less than or equal 0.1	LMPXN759 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0839	13.3, column 1	LMPXN760	13.3, column 1 should be less than or equal 0.1	LMPXN760 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0842	13.4, column 1	LMPXN761	13.4, column 1 should be less than or equal 0.1	LMPXN761 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0845	14.1, column 10	LMPXN762	14.1, column 10 should be less than or equal 0.1	LMPXN762 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0848	14.2, column 10	LMPXN763	14.2, column 10 should be less than or equal 0.1	LMPXN763 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0851	14.3, column 10	LMPXN764	14.3, column 10 should be less than or equal 0.1	LMPXN764 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0854	14.4, column 10	LMPXN765	14.4, column 10 should be less than or equal 0.1	LMPXN765 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0857	15.1, column 10	LMPXN737	15.1, column 10 should be less than or equal 0.1	LMPXN737 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0860	15.2, column 10	LMPXN739	15.2, column 10 should be less than or equal 0.1	LMPXN739 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0863	15.3, column 10	LMPXN766	15.3, column 10 should be less than or equal 0.1	LMPXN766 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0866	15.4, column 10	LMPXN767	15.4, column 10 should be less than or equal 0.1	LMPXN767 le LMCX2170

FR 2052B	20141130	99991231	Added	Parent	Quality	0869	16.1, column 10	LMPXN768	16.1, column 10 should be less than or equal 0.1	LMPXN768 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0872	16.2, column 10	LMPXN769	16.2, column 10 should be less than or equal 0.1	LMPXN769 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0875	16.3, column 10	LMPXN770	16.3, column 10 should be less than or equal 0.1	LMPXN770 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0878	16.4, column 10	LMPXN771	16.4, column 10 should be less than or equal 0.1	LMPXN771 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0881	16.5, column 10	LMPXN772	16.5, column 10 should be less than or equal 0.1	LMPXN772 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0884	16.6, column 10	LMPXN773	16.6, column 10 should be less than or equal 0.1	LMPXN773 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0887	17.1, column 1	LMPXN774	17.1, column 1 should be less than or equal 0.1	LMPXN774 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0890	17.2, column 1	LMPXN775	17.2, column 1 should be less than or equal 0.1	LMPXN775 le LMCX2170
FR 2052B	20141130	99991231	Added	Parent	Quality	0893	18.1, column 10	LMPXN776	18.1, column 10 should be less than or equal 0.1	LMPXN776 le LMCX2170
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1220	3.1, column 1	LMCXN539	If 3.1, column 1 is not zero and 3.1, column 2 is not zero, then 3.1, column 1 should be greater than 3.1, column 2.	if (LMCXN539 ne 0 and LMCXN540 ne 0) then LMCXN539 gt LMCXN540
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1225	3.1, column 3	LMCXN541	If 3.1, column 3 is not zero and 3.1, column 4 is not zero, then 3.1, column 3 should be greater than 3.1, column 4.	if (LMCXN541 ne 0 and LMCXN542 ne 0) then LMCXN541 gt LMCXN542
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1230	3.1, column 5	LMCXN543	If 3.1, column 5 is not zero and 3.1, column 6 is not zero, then 3.1, column 5 should be greater than 3.1, column 6.	if (LMCXN543 ne 0 and LMCXN544 ne 0) then LMCXN543 gt LMCXN544
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1235	3.1, column 7	LMCXN545	If 3.1, column 7 is not zero and 3.1, column 8 is not zero, then 3.1, column 7 should be greater than 3.1, column 8.	if (LMCXN545 ne 0 and LMCXN546 ne 0) then LMCXN545 gt LMCXN546
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1240	3.1, column 9	LMCXN547	If 3.1, column 9 is not zero and 3.1, column 10 is not zero, then 3.1, column 9 should be greater than 3.1, column 10.	if (LMCXN547 ne 0 and LMCXN548 ne 0) then LMCXN547 gt LMCXN548
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1245	3.2, column 1	LMCXN550	If 3.2, column 1 is not zero and 3.2, column 2 is not zero, then 3.2, column 1 should be greater than 3.2, column 2.	if (LMCXN550 ne 0 and LMCXN551 ne 0) then LMCXN550 gt LMCXN551
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1250	3.2, column 3	LMCXN552	If 3.2, column 3 is not zero and 3.2, column 4 is not zero, then 3.2, column 3 should be greater than 3.2, column 4.	if (LMCXN552 ne 0 and LMCXN553 ne 0) then LMCXN552 gt LMCXN553
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1255	3.2, column 5	LMCXN554	If 3.2, column 5 is not zero and 3.2, column 6 is not zero, then 3.2, column 5 should be greater than 3.2, column 6.	if (LMCXN554 ne 0 and LMCXN555 ne 0) then LMCXN554 gt LMCXN555
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1260	3.2, column 7	LMCXN556	If 3.2, column 7 is not zero and 3.2, column 8 is not zero, then 3.2, column 7 should be greater than 3.2, column 8.	if (LMCXN556 ne 0 and LMCXN557 ne 0) then LMCXN556 gt LMCXN557
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1265	3.2, column 9	LMCXN558	If 3.2, column 9 is not zero and 3.2, column 10 is not zero, then 3.2, column 9 should be greater than 3.2, column 10.	if (LMCXN558 ne 0 and LMCXN559 ne 0) then LMCXN558 gt LMCXN559
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1270	3.3, column 1	LMCXN561	If 3.3, column 1 is not zero and 3.3, column 2 is not zero, then 3.3, column 1 should be greater than 3.3, column 2.	if (LMCXN561 ne 0 and LMCXN562 ne 0) then LMCXN561 gt LMCXN562
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1275	3.3, column 3	LMCXN563	If 3.3, column 3 is not zero and 3.3, column 4 is not zero, then 3.3, column 3 should be greater than 3.3, column 4.	if (LMCXN563 ne 0 and LMCXN564 ne 0) then LMCXN563 gt LMCXN564
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1280	3.3, column 5	LMCXN565	If 3.3, column 5 is not zero and 3.3, column 6 is not zero, then 3.3, column 5 should be greater than 3.3, column 6.	if (LMCXN565 ne 0 and LMCXN566 ne 0) then LMCXN565 gt LMCXN566
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1285	3.3, column 7	LMCXN567	If 3.3, column 7 is not zero and 3.3, column 8 is not zero, then 3.3, column 7 should be greater than 3.3, column 8.	if (LMCXN567 ne 0 and LMCXN568 ne 0) then LMCXN567 gt LMCXN568
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1290	3.3, column 9	LMCXN569	If 3.3, column 9 is not zero and 3.3, column 10 is not zero, then 3.3, column 9 should be greater than 3.3, column 10.	if (LMCXN569 ne 0 and LMCXN570 ne 0) then LMCXN569 gt LMCXN570
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1295	3.4, column 1	LMCXN572	If 3.4, column 1 is not zero and 3.4, column 2 is not zero, then 3.4, column 1 should be greater than 3.4, column 2.	if (LMCXN572 ne 0 and LMCXN573 ne 0) then LMCXN572 gt LMCXN573
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1300	3.4, column 3	LMCXN574	If 3.4, column 3 is not zero and 3.4, column 4 is not zero, then 3.4, column 3 should be greater than 3.4, column 4.	if (LMCXN574 ne 0 and LMCXN575 ne 0) then LMCXN574 gt LMCXN575
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1305	3.4, column 5	LMCXN576	If 3.4, column 5 is not zero and 3.4, column 6 is not zero, then 3.4, column 5 should be greater than 3.4, column 6.	if (LMCXN576 ne 0 and LMCXN577 ne 0) then LMCXN576 gt LMCXN577
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1310	3.4, column 7	LMCXN578	If 3.4, column 7 is not zero and 3.4, column 8 is not zero, then 3.4, column 7 should be greater than 3.4, column 8.	if (LMCXN578 ne 0 and LMCXN579 ne 0) then LMCXN578 gt LMCXN579
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1315	3.4, column 9	LMCXN580	If 3.4, column 9 is not zero and 3.4, column 10 is not zero, then 3.4, column 9 should be greater than 3.4, column 10.	if (LMCXN580 ne 0 and LMCXN581 ne 0) then LMCXN580 gt LMCXN581
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1320	3.5, column 1	LMCXN583	If 3.5, column 1 is not zero and 3.5, column 2 is not zero, then 3.5, column 1 should be greater than 3.5, column 2.	if (LMCXN583 ne 0 and LMCXN584 ne 0) then LMCXN583 gt LMCXN584
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1325	3.5, column 3	LMCXN585	If 3.5, column 3 is not zero and 3.5, column 4 is not zero, then 3.5, column 3 should be greater than 3.5, column 4.	if (LMCXN585 ne 0 and LMCXN586 ne 0) then LMCXN585 gt LMCXN586
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1330	3.5, column 5	LMCXN587	If 3.5, column 5 is not zero and 3.5, column 6 is not zero, then 3.5, column 5 should be greater than 3.5, column 6.	if (LMCXN587 ne 0 and LMCXN588 ne 0) then LMCXN587 gt LMCXN588
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1335	3.5, column 7	LMCXN589	If 3.5, column 7 is not zero and 3.5, column 8 is not zero, then 3.5, column 7 should be greater than 3.5, column 8.	if (LMCXN589 ne 0 and LMCXN590 ne 0) then LMCXN589 gt LMCXN590
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1340	3.5, column 9	LMCXN591	If 3.5, column 9 is not zero and 3.5, column 10 is not zero, then 3.5, column 9 should be greater than 3.5, column 10.	if (LMCXN591 ne 0 and LMCXN592 ne 0) then LMCXN591 gt LMCXN592
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1345	3.6, column 1	LMCXN594	If 3.6, column 1 is not zero and 3.6, column 2 is not zero, then 3.6, column 1 should be greater than 3.6, column 2.	if (LMCXN594 ne 0 and LMCXN595 ne 0) then LMCXN594 gt LMCXN595
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1350	3.6, column 3	LMCXN596	If 3.6, column 3 is not zero and 3.6, column 4 is not zero, then 3.6, column 3 should be greater than 3.6, column 4.	if (LMCXN596 ne 0 and LMCXN597 ne 0) then LMCXN596 gt LMCXN597
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1355	3.6, column 5	LMCXN598	If 3.6, column 5 is not zero and 3.6, column 6 is not zero, then 3.6, column 5 should be greater than 3.6, column 6.	if (LMCXN598 ne 0 and LMCXN599 ne 0) then LMCXN598 gt LMCXN599
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1360	3.6, column 7	LMCXN600	If 3.6, column 7 is not zero and 3.6, column 8 is not zero, then 3.6, column 7 should be greater than 3.6, column 8.	if (LMCXN600 ne 0 and LMCXN601 ne 0) then LMCXN600 gt LMCXN601
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1365	3.6, column 9	LMCXN602	If 3.6, column 9 is not zero and 3.6, column 10 is not zero, then 3.6, column 9 should be greater than 3.6, column 10.	if (LMCXN602 ne 0 and LMCXN603 ne 0) then LMCXN602 gt LMCXN603
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1370	3.7, column 1	LMCXN605	If 3.7, column 1 is not zero and 3.7, column 2 is not zero, then 3.7, column 1 should be greater than 3.7, column 2.	if (LMCXN605 ne 0 and LMCXN606 ne 0) then LMCXN605 gt LMCXN606
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1375	3.7, column 3	LMCXN607	If 3.7, column 3 is not zero and 3.7, column 4 is not zero, then 3.7, column 3 should be greater than 3.7, column 4.	if (LMCXN607 ne 0 and LMCXN608 ne 0) then LMCXN607 gt LMCXN608
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1380	3.7, column 5	LMCXN609	If 3.7, column 5 is not zero and 3.7, column 6 is not zero, then 3.7, column 5 should be greater than 3.7, column 6.	if (LMCXN609 ne 0 and LMCXN610 ne 0) then LMCXN609 gt LMCXN610
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1385	3.7, column 7	LMCXN611	If 3.7, column 7 is not zero and 3.7, column 8 is not zero, then 3.7, column 7 should be greater than 3.7, column 8.	if (LMCXN611 ne 0 and LMCXN612 ne 0) then LMCXN611 gt LMCXN612

FR 2052B	20141130	99991231	Added	Consolidated	Quality	1390	3.7, column 9	LMCXN613	If 3.7, column 9 is not zero and 3.7, column 10 is not zero, then 3.7, column 9 should be greater than 3.7, column 10.	if (LMCXN613 ne 0 and LMCXN614 ne 0) then LMCXN613 gt LMCXN614
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1395	3.8, column 1	LMCXN616	If 3.8, column 1 is not zero and 3.8, column 2 is not zero, then 3.8, column 1 should be greater than 3.8, column 2.	if (LMCXN616 ne 0 and LMCXN617 ne 0) then LMCXN616 gt LMCXN617
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1400	3.8, column 3	LMCXN618	If 3.8, column 3 is not zero and 3.8, column 4 is not zero, then 3.8, column 3 should be greater than 3.8, column 4.	if (LMCXN618 ne 0 and LMCXN619 ne 0) then LMCXN618 gt LMCXN619
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1405	3.8, column 5	LMCXN620	If 3.8, column 5 is not zero and 3.8, column 6 is not zero, then 3.8, column 5 should be greater than 3.8, column 6.	if (LMCXN620 ne 0 and LMCXN621 ne 0) then LMCXN620 gt LMCXN621
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1410	3.8, column 7	LMCXN622	If 3.8, column 7 is not zero and 3.8, column 8 is not zero, then 3.8, column 7 should be greater than 3.8, column 8.	if (LMCXN622 ne 0 and LMCXN623 ne 0) then LMCXN622 gt LMCXN623
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1415	3.8, column 9	LMCXN624	If 3.8, column 9 is not zero and 3.8, column 10 is not zero, then 3.8, column 9 should be greater than 3.8, column 10.	if (LMCXN624 ne 0 and LMCXN625 ne 0) then LMCXN624 gt LMCXN625
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1420	3.9, column 1	LMCXN627	If 3.9, column 1 is not zero and 3.9, column 2 is not zero, then 3.9, column 1 should be greater than 3.9, column 2.	if (LMCXN627 ne 0 and LMCXN628 ne 0) then LMCXN627 gt LMCXN628
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1425	3.9, column 3	LMCXN629	If 3.9, column 3 is not zero and 3.9, column 4 is not zero, then 3.9, column 3 should be greater than 3.9, column 4.	if (LMCXN629 ne 0 and LMCXN630 ne 0) then LMCXN629 gt LMCXN630
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1430	3.9, column 5	LMCXN631	If 3.9, column 5 is not zero and 3.9, column 6 is not zero, then 3.9, column 5 should be greater than 3.9, column 6.	if (LMCXN631 ne 0 and LMCXN632 ne 0) then LMCXN631 gt LMCXN632
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1435	3.9, column 7	LMCXN633	If 3.9, column 7 is not zero and 3.9, column 8 is not zero, then 3.9, column 7 should be greater than 3.9, column 8.	if (LMCXN633 ne 0 and LMCXN634 ne 0) then LMCXN633 gt LMCXN634
FR 2052B	20141130	99991231	Added	Consolidated	Quality	1440	3.9, column 9	LMCXN635	If 3.9, column 9 is not zero and 3.9, column 10 is not zero, then 3.9, column 9 should be greater than 3.9, column 10.	if (LMCXN635 ne 0 and LMCXN636 ne 0) then LMCXN635 gt LMCXN636
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	0.1	LMCX2170	0.1 should not be null and should not be negative.	LMCX2170 ne null and LMCX2170 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	0.2	LMBA2170	0.2 should not be null and should not be negative.	LMBA2170 ne null and LMBA2170 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9000	19	LMRXN777	19 should not be null and should not be negative.	LMRXN777 ne null and LMRXN777 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.1, column 1	LMCAN530	1.1, column 1 should not be null and should not be negative.	LMCAN530 ne null and LMCAN530 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.1, column 10	LMCXN530	1.1, column 10 should not be null and should not be negative.	LMCXN530 ne null and LMCXN530 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.1, column 2	LMCBN530	1.1, column 2 should not be null and should not be negative.	LMCBN530 ne null and LMCBN530 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.1, column 3	LMCCN530	1.1, column 3 should not be null and should not be negative.	LMCCN530 ne null and LMCCN530 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.1, column 4	LMCDN530	1.1, column 4 should not be null and should not be negative.	LMCDN530 ne null and LMCDN530 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.1, column 5	LMCEN530	1.1, column 5 should not be null and should not be negative.	LMCEN530 ne null and LMCEN530 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.1, column 6	LMCFN530	1.1, column 6 should not be null and should not be negative.	LMCFN530 ne null and LMCFN530 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.1, column 7	LMCGN530	1.1, column 7 should not be null and should not be negative.	LMCGN530 ne null and LMCGN530 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.1, column 8	LMCHN530	1.1, column 8 should not be null and should not be negative.	LMCHN530 ne null and LMCHN530 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.1, column 9	LMCJN530	1.1, column 9 should not be null and should not be negative.	LMCJN530 ne null and LMCJN530 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.2, column 1	LMCAN531	1.2, column 1 should not be null and should not be negative.	LMCAN531 ne null and LMCAN531 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.2, column 10	LMCXN531	1.2, column 10 should not be null and should not be negative.	LMCXN531 ne null and LMCXN531 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.2, column 2	LMCBN531	1.2, column 2 should not be null and should not be negative.	LMCBN531 ne null and LMCBN531 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.2, column 3	LMCCN531	1.2, column 3 should not be null and should not be negative.	LMCCN531 ne null and LMCCN531 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.2, column 4	LMCDN531	1.2, column 4 should not be null and should not be negative.	LMCDN531 ne null and LMCDN531 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.2, column 5	LMCEN531	1.2, column 5 should not be null and should not be negative.	LMCEN531 ne null and LMCEN531 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.2, column 6	LMCFN531	1.2, column 6 should not be null and should not be negative.	LMCFN531 ne null and LMCFN531 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.2, column 7	LMCGN531	1.2, column 7 should not be null and should not be negative.	LMCGN531 ne null and LMCGN531 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.2, column 8	LMCHN531	1.2, column 8 should not be null and should not be negative.	LMCHN531 ne null and LMCHN531 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.2, column 9	LMCJN531	1.2, column 9 should not be null and should not be negative.	LMCJN531 ne null and LMCJN531 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.3, column 1	LMCAN532	1.3, column 1 should not be null and should not be negative.	LMCAN532 ne null and LMCAN532 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.3, column 10	LMCXN532	1.3, column 10 should not be null and should not be negative.	LMCXN532 ne null and LMCXN532 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.3, column 2	LMCBN532	1.3, column 2 should not be null and should not be negative.	LMCBN532 ne null and LMCBN532 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.3, column 3	LMCCN532	1.3, column 3 should not be null and should not be negative.	LMCCN532 ne null and LMCCN532 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.3, column 4	LMCDN532	1.3, column 4 should not be null and should not be negative.	LMCDN532 ne null and LMCDN532 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.3, column 5	LMCEN532	1.3, column 5 should not be null and should not be negative.	LMCEN532 ne null and LMCEN532 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.3, column 6	LMCFN532	1.3, column 6 should not be null and should not be negative.	LMCFN532 ne null and LMCFN532 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.3, column 7	LMCGN532	1.3, column 7 should not be null and should not be negative.	LMCGN532 ne null and LMCGN532 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.3, column 8	LMCHN532	1.3, column 8 should not be null and should not be negative.	LMCHN532 ne null and LMCHN532 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.3, column 9	LMCJN532	1.3, column 9 should not be null and should not be negative.	LMCJN532 ne null and LMCJN532 ge 0

FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.4, column 1	LMCAN533	1.4, column 1 should not be null and should not be negative.	LMCAN533 ne null and LMCAN533 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.4, column 10	LMCXN533	1.4, column 10 should not be null and should not be negative.	LMCXN533 ne null and LMCXN533 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.4, column 2	LMCBN533	1.4, column 2 should not be null and should not be negative.	LMCBN533 ne null and LMCBN533 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.4, column 3	LMCCN533	1.4, column 3 should not be null and should not be negative.	LMCCN533 ne null and LMCCN533 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.4, column 4	LMCDN533	1.4, column 4 should not be null and should not be negative.	LMCDN533 ne null and LMCDN533 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.4, column 5	LMCEN533	1.4, column 5 should not be null and should not be negative.	LMCEN533 ne null and LMCEN533 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.4, column 6	LMCFN533	1.4, column 6 should not be null and should not be negative.	LMCFN533 ne null and LMCFN533 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.4, column 7	LMCGN533	1.4, column 7 should not be null and should not be negative.	LMCGN533 ne null and LMCGN533 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.4, column 8	LMCHN533	1.4, column 8 should not be null and should not be negative.	LMCHN533 ne null and LMCHN533 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	1.4, column 9	LMCJN533	1.4, column 9 should not be null and should not be negative.	LMCJN533 ne null and LMCJN533 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	10.4, column 1	LMCAN750	10.4, column 1 should not be null and should not be negative.	LMCAN750 ne null and LMCAN750 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	10.4, column 10	LMCXN750	10.4, column 10 should not be null and should negative.	LMCXN750 ne null and LMCXN750 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	10.4, column 2	LMCBN750	10.4, column 2 should not be null and should negative.	LMCBN750 ne null and LMCBN750 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	10.4, column 3	LMCCN750	10.4, column 3 should not be null and should negative.	LMCCN750 ne null and LMCCN750 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	10.4, column 4	LMCDN750	10.4, column 4 should not be null and should negative.	LMCDN750 ne null and LMCDN750 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	10.4, column 5	LMCEN750	10.4, column 5 should not be null and should negative.	LMCEN750 ne null and LMCEN750 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	10.4, column 6	LMCFN750	10.4, column 6 should not be null and should negative.	LMCFN750 ne null and LMCFN750 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	10.4, column 7	LMCGN750	10.4, column 7 should not be null and should negative.	LMCGN750 ne null and LMCGN750 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	10.4, column 8	LMCHN750	10.4, column 8 should not be null and should negative.	LMCHN750 ne null and LMCHN750 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	10.4, column 9	LMCJN750	10.4, column 9 should not be null and should negative.	LMCJN750 ne null and LMCJN750 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	11.1, column 1	LMCXN751	11.1, column 1 should not be null and should not be negative.	LMCXN751 ne null and LMCXN751 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	11.2, column 1	LMCXN752	11.2, column 1 should not be null and should not be negative.	LMCXN752 ne null and LMCXN752 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	13.1, column 1	LMPXN758	13.1, column 1 should not be null and should not be negative.	LMPXN758 ne null and LMPXN758 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	13.2, column 1	LMPXN759	13.2, column 1 should not be null and should not be negative.	LMPXN759 ne null and LMPXN759 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	13.3, column 1	LMPXN760	13.3, column 1 should not be null and should not be negative.	LMPXN760 ne null and LMPXN760 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	13.4, column 1	LMPXN761	13.4, column 1 should not be null and should not be negative.	LMPXN761 ne null and LMPXN761 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.1, column 1	LMPAN762	14.1, column 1 should not be null and should not be negative.	LMPAN762 ne null and LMPAN762 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.1, column 10	LMPXN762	14.1, column 10 should not be null and should not be negative.	LMPXN762 ne null and LMPXN762 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.1, column 2	LMPBN762	14.1, column 2 should not be null and should not be negative.	LMPBN762 ne null and LMPBN762 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.1, column 3	LMPCN762	14.1, column 3 should not be null and should not be negative.	LMPCN762 ne null and LMPCN762 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.1, column 4	LMPDN762	14.1, column 4 should not be null and should not be negative.	LMPDN762 ne null and LMPDN762 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.1, column 5	LMPEN762	14.1, column 5 should not be null and should not be negative.	LMPEN762 ne null and LMPEN762 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.1, column 6	LMPFN762	14.1, column 6 should not be null and should not be negative.	LMPFN762 ne null and LMPFN762 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.1, column 7	LMPGN762	14.1, column 7 should not be null and should not be negative.	LMPGN762 ne null and LMPGN762 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.2, column 1	LMPAN763	14.2, column 1 should not be null and should not be negative.	LMPAN763 ne null and LMPAN763 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.2, column 10	LMPXN763	14.2, column 10 should not be null and should not be negative.	LMPXN763 ne null and LMPXN763 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.2, column 2	LMPBN763	14.2, column 2 should not be null and should not be negative.	LMPBN763 ne null and LMPBN763 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.2, column 3	LMPCN763	14.2, column 3 should not be null and should not be negative.	LMPCN763 ne null and LMPCN763 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.2, column 4	LMPDN763	14.2, column 4 should not be null and should not be negative.	LMPDN763 ne null and LMPDN763 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.2, column 5	LMPEN763	14.2, column 5 should not be null and should not be negative.	LMPEN763 ne null and LMPEN763 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.2, column 6	LMPFN763	14.2, column 6 should not be null and should not be negative.	LMPFN763 ne null and LMPFN763 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.2, column 7	LMPGN763	14.2, column 7 should not be null and should not be negative.	LMPGN763 ne null and LMPGN763 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.3, column 1	LMPAN764	14.3, column 1 should not be null and should not be negative.	LMPAN764 ne null and LMPAN764 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.3, column 10	LMPXN764	14.3, column 10 should not be null and should not be negative.	LMPXN764 ne null and LMPXN764 ge 0

FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.3, column 2	LMPBN764	14.3, column 2 should not be null and should not be negative.	LMPBN764 ne null and LMPBN764 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.3, column 3	LMPCN764	14.3, column 3 should not be null and should not be negative.	LMPCN764 ne null and LMPCN764 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.3, column 4	LMPDN764	14.3, column 4 should not be null and should not be negative.	LMPDN764 ne null and LMPDN764 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.3, column 5	LMPEN764	14.3, column 5 should not be null and should not be negative.	LMPEN764 ne null and LMPEN764 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.3, column 6	LMPFN764	14.3, column 6 should not be null and should not be negative.	LMPFN764 ne null and LMPFN764 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.3, column 7	LMPGN764	14.3, column 7 should not be null and should not be negative.	LMPGN764 ne null and LMPGN764 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.4, column 1	LMPAN765	14.4, column 1 should not be null and should not be negative.	LMPAN765 ne null and LMPAN765 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.4, column 10	LMPXN765	14.4, column 10 should not be null and should not be negative.	LMPXN765 ne null and LMPXN765 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.4, column 2	LMPBN765	14.4, column 2 should not be null and should not be negative.	LMPBN765 ne null and LMPBN765 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.4, column 3	LMPCN765	14.4, column 3 should not be null and should not be negative.	LMPCN765 ne null and LMPCN765 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.4, column 4	LMPDN765	14.4, column 4 should not be null and should not be negative.	LMPDN765 ne null and LMPDN765 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.4, column 5	LMPEN765	14.4, column 5 should not be null and should not be negative.	LMPEN765 ne null and LMPEN765 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.4, column 6	LMPFN765	14.4, column 6 should not be null and should not be negative.	LMPFN765 ne null and LMPFN765 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	14.4, column 7	LMPGN765	14.4, column 7 should not be null and should not be negative.	LMPGN765 ne null and LMPGN765 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.1, column 1	LMPAN737	15.1, column 1 should not be null and should not be negative.	LMPAN737 ne null and LMPAN737 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.1, column 10	LMPXN737	15.1, column 10 should not be null and should not be negative.	LMPXN737 ne null and LMPXN737 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.1, column 2	LMPBN737	15.1, column 2 should not be null and should not be negative.	LMPBN737 ne null and LMPBN737 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.1, column 3	LMPCN737	15.1, column 3 should not be null and should not be negative.	LMPCN737 ne null and LMPCN737 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.1, column 4	LMPDN737	15.1, column 4 should not be null and should not be negative.	LMPDN737 ne null and LMPDN737 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.1, column 5	LMPEN737	15.1, column 5 should not be null and should not be negative.	LMPEN737 ne null and LMPEN737 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.1, column 6	LMPFN737	15.1, column 6 should not be null and should not be negative.	LMPFN737 ne null and LMPFN737 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.2, column 1	LMPAN739	15.2, column 1 should not be null and should not be negative.	LMPAN739 ne null and LMPAN739 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.2, column 10	LMPXN739	15.2, column 10 should not be null and should not be negative.	LMPXN739 ne null and LMPXN739 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.2, column 2	LMPBN739	15.2, column 2 should not be null and should not be negative.	LMPBN739 ne null and LMPBN739 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.2, column 3	LMPCN739	15.2, column 3 should not be null and should not be negative.	LMPCN739 ne null and LMPCN739 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.2, column 4	LMPDN739	15.2, column 4 should not be null and should not be negative.	LMPDN739 ne null and LMPDN739 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.2, column 5	LMPEN739	15.2, column 5 should not be null and should not be negative.	LMPEN739 ne null and LMPEN739 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.2, column 6	LMPFN739	15.2, column 6 should not be null and should not be negative.	LMPFN739 ne null and LMPFN739 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.2, column 7	LMPGN739	15.2, column 7 should not be null and should not be negative.	LMPGN739 ne null and LMPGN739 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.2, column 8	LMPHN739	15.2, column 8 should not be null and should not be negative.	LMPHN739 ne null and LMPHN739 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.2, column 9	LMPJN739	15.2, column 9 should not be null and should not be negative.	LMPJN739 ne null and LMPJN739 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.3, column 1	LMPAN766	15.3, column 1 should not be null and should not be negative.	LMPAN766 ne null and LMPAN766 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.3, column 10	LMPXN766	15.3, column 10 should not be null and should not be negative.	LMPXN766 ne null and LMPXN766 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.3, column 2	LMPBN766	15.3, column 2 should not be null and should not be negative.	LMPBN766 ne null and LMPBN766 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.3, column 3	LMPCN766	15.3, column 3 should not be null and should not be negative.	LMPCN766 ne null and LMPCN766 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.3, column 4	LMPDN766	15.3, column 4 should not be null and should not be negative.	LMPDN766 ne null and LMPDN766 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.3, column 5	LMPEN766	15.3, column 5 should not be null and should not be negative.	LMPEN766 ne null and LMPEN766 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.3, column 6	LMPFN766	15.3, column 6 should not be null and should not be negative.	LMPFN766 ne null and LMPFN766 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.3, column 7	LMPGN766	15.3, column 7 should not be null and should not be negative.	LMPGN766 ne null and LMPGN766 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.3, column 8	LMPHN766	15.3, column 8 should not be null and should not be negative.	LMPHN766 ne null and LMPHN766 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.3, column 9	LMPJN766	15.3, column 9 should not be null and should not be negative.	LMPJN766 ne null and LMPJN766 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.4, column 1	LMPAN767	15.4, column 1 should not be null and should not be negative.	LMPAN767 ne null and LMPAN767 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.4, column 10	LMPXN767	15.4, column 10 should not be null and should not be negative.	LMPXN767 ne null and LMPXN767 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.4, column 2	LMPBN767	15.4, column 2 should not be null and should not be negative.	LMPBN767 ne null and LMPBN767 ge 0

FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.4, column 3	LMPCN767	15.4, column 3 should not be null and should not be negative.	LMPCN767 ne null and LMPCN767 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.4, column 4	LMPDN767	15.4, column 4 should not be null and should not be negative.	LMPDN767 ne null and LMPDN767 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.4, column 5	LMPEN767	15.4, column 5 should not be null and should not be negative.	LMPEN767 ne null and LMPEN767 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.4, column 6	LMPFN767	15.4, column 6 should not be null and should not be negative.	LMPFN767 ne null and LMPFN767 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.4, column 7	LMPGN767	15.4, column 7 should not be null and should not be negative.	LMPGN767 ne null and LMPGN767 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.4, column 8	LMPHN767	15.4, column 8 should not be null and should not be negative.	LMPHN767 ne null and LMPHN767 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	15.4, column 9	LMPJN767	15.4, column 9 should not be null and should not be negative.	LMPJN767 ne null and LMPJN767 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.1, column 1	LMPAN768	16.1, column 1 should not be null and should not be negative.	LMPAN768 ne null and LMPAN768 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.1, column 10	LMPXN768	16.1, column 10 should not be null and should not be negative.	LMPXN768 ne null and LMPXN768 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.1, column 2	LMPBN768	16.1, column 2 should not be null and should not be negative.	LMPBN768 ne null and LMPBN768 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.1, column 3	LMPCN768	16.1, column 3 should not be null and should not be negative.	LMPCN768 ne null and LMPCN768 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.1, column 4	LMPDN768	16.1, column 4 should not be null and should not be negative.	LMPDN768 ne null and LMPDN768 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.1, column 5	LMPEN768	16.1, column 5 should not be null and should not be negative.	LMPEN768 ne null and LMPEN768 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.1, column 6	LMPFN768	16.1, column 6 should not be null and should not be negative.	LMPFN768 ne null and LMPFN768 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.1, column 7	LMPGN768	16.1, column 7 should not be null and should not be negative.	LMPGN768 ne null and LMPGN768 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.2, column 1	LMPAN769	16.2, column 1 should not be null and should not be negative.	LMPAN769 ne null and LMPAN769 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.2, column 10	LMPXN769	16.2, column 10 should not be null and should not be negative.	LMPXN769 ne null and LMPXN769 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.2, column 2	LMPBN769	16.2, column 2 should not be null and should not be negative.	LMPBN769 ne null and LMPBN769 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.2, column 3	LMPCN769	16.2, column 3 should not be null and should not be negative.	LMPCN769 ne null and LMPCN769 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.2, column 4	LMPDN769	16.2, column 4 should not be null and should not be negative.	LMPDN769 ne null and LMPDN769 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.2, column 5	LMPEN769	16.2, column 5 should not be null and should not be negative.	LMPEN769 ne null and LMPEN769 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.2, column 6	LMPFN769	16.2, column 6 should not be null and should not be negative.	LMPFN769 ne null and LMPFN769 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.2, column 7	LMPGN769	16.2, column 7 should not be null and should not be negative.	LMPGN769 ne null and LMPGN769 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.3, column 1	LMPAN770	16.3, column 1 should not be null and should not be negative.	LMPAN770 ne null and LMPAN770 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.3, column 10	LMPXN770	16.3, column 10 should not be null and should not be negative.	LMPXN770 ne null and LMPXN770 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.3, column 2	LMPBN770	16.3, column 2 should not be null and should not be negative.	LMPBN770 ne null and LMPBN770 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.3, column 3	LMPCN770	16.3, column 3 should not be null and should not be negative.	LMPCN770 ne null and LMPCN770 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.3, column 4	LMPDN770	16.3, column 4 should not be null and should not be negative.	LMPDN770 ne null and LMPDN770 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.3, column 5	LMPEN770	16.3, column 5 should not be null and should not be negative.	LMPEN770 ne null and LMPEN770 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.3, column 6	LMPFN770	16.3, column 6 should not be null and should not be negative.	LMPFN770 ne null and LMPFN770 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.3, column 7	LMPGN770	16.3, column 7 should not be null and should not be negative.	LMPGN770 ne null and LMPGN770 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.4, column 1	LMPAN771	16.4, column 1 should not be null and should not be negative.	LMPAN771 ne null and LMPAN771 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.4, column 10	LMPXN771	16.4, column 10 should not be null and should not be negative.	LMPXN771 ne null and LMPXN771 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.4, column 2	LMPBN771	16.4, column 2 should not be null and should not be negative.	LMPBN771 ne null and LMPBN771 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.4, column 3	LMPCN771	16.4, column 3 should not be null and should not be negative.	LMPCN771 ne null and LMPCN771 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.4, column 4	LMPDN771	16.4, column 4 should not be null and should not be negative.	LMPDN771 ne null and LMPDN771 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.4, column 5	LMPEN771	16.4, column 5 should not be null and should not be negative.	LMPEN771 ne null and LMPEN771 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.4, column 6	LMPFN771	16.4, column 6 should not be null and should not be negative.	LMPFN771 ne null and LMPFN771 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.4, column 7	LMPGN771	16.4, column 7 should not be null and should not be negative.	LMPGN771 ne null and LMPGN771 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.5, column 1	LMPAN772	16.5, column 1 should not be null and should not be negative.	LMPAN772 ne null and LMPAN772 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.5, column 10	LMPXN772	16.5, column 10 should not be null and should not be negative.	LMPXN772 ne null and LMPXN772 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.5, column 2	LMPBN772	16.5, column 2 should not be null and should not be negative.	LMPBN772 ne null and LMPBN772 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.5, column 3	LMPCN772	16.5, column 3 should not be null and should not be negative.	LMPCN772 ne null and LMPCN772 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.5, column 4	LMPDN772	16.5, column 4 should not be null and should not be negative.	LMPDN772 ne null and LMPDN772 ge 0

FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.5, column 5	LMPEN772	16.5, column 5 should not be null and should not be negative.	LMPEN772 ne null and LMPEN772 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.5, column 6	LMPFN772	16.5, column 6 should not be null and should not be negative.	LMPFN772 ne null and LMPFN772 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.5, column 7	LMPGN772	16.5, column 7 should not be null and should not be negative.	LMPGN772 ne null and LMPGN772 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.6, column 1	LMPAN773	16.6, column 1 should not be null and should not be negative.	LMPAN773 ne null and LMPAN773 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.6, column 10	LMPXN773	16.6, column 10 should not be null and should not be negative.	LMPXN773 ne null and LMPXN773 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.6, column 2	LMPBN773	16.6, column 2 should not be null and should not be negative.	LMPBN773 ne null and LMPBN773 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.6, column 3	LMPCN773	16.6, column 3 should not be null and should not be negative.	LMPCN773 ne null and LMPCN773 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.6, column 4	LMPDN773	16.6, column 4 should not be null and should not be negative.	LMPDN773 ne null and LMPDN773 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.6, column 5	LMPEN773	16.6, column 5 should not be null and should not be negative.	LMPEN773 ne null and LMPEN773 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.6, column 6	LMPFN773	16.6, column 6 should not be null and should not be negative.	LMPFN773 ne null and LMPFN773 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	16.6, column 7	LMPGN773	16.6, column 7 should not be null and should not be negative.	LMPGN773 ne null and LMPGN773 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	17.1, column 1	LMPXN774	17.1, column 1 should not be null and should not be negative.	LMPXN774 ne null and LMPXN774 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	17.2, column 1	LMPXN775	17.2, column 1 should not be null and should not be negative.	LMPXN775 ne null and LMPXN775 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	18.1, column 1	LMPAN776	18.1, column 1 should not be null and should not be negative.	LMPAN776 ne null and LMPAN776 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	18.1, column 10	LMPXN776	18.1, column 10 should not be null and should not be negative.	LMPXN776 ne null and LMPXN776 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	18.1, column 2	LMPBN776	18.1, column 2 should not be null and should not be negative.	LMPBN776 ne null and LMPBN776 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	18.1, column 3	LMPCN776	18.1, column 3 should not be null and should not be negative.	LMPCN776 ne null and LMPCN776 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	18.1, column 4	LMPDN776	18.1, column 4 should not be null and should not be negative.	LMPDN776 ne null and LMPDN776 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	18.1, column 5	LMPEN776	18.1, column 5 should not be null and should not be negative.	LMPEN776 ne null and LMPEN776 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	18.1, column 6	LMPFN776	18.1, column 6 should not be null and should not be negative.	LMPFN776 ne null and LMPFN776 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	18.1, column 7	LMPGN776	18.1, column 7 should not be null and should not be negative.	LMPGN776 ne null and LMPGN776 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	18.1, column 8	LMPHN776	18.1, column 8 should not be null and should not be negative.	LMPHN776 ne null and LMPHN776 ge 0
FR 2052B	20141130	99991231	Added	Parent	Quality	9000	18.1, column 9	LMPJN776	18.1, column 9 should not be null and should not be negative.	LMPJN776 ne null and LMPJN776 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.1, column 1	LMCXN539	3.1, column 1 should not be null and should not be negative.	LMCXN539 ne null and LMCXN539 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.1, column 10	LMCXN548	3.1, column 10 should not be null and should not be negative.	LMCXN548 ne null and LMCXN548 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.1, column 2	LMCXN540	3.1, column 2 should not be null and should not be negative.	LMCXN540 ne null and LMCXN540 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.1, column 3	LMCXN541	3.1, column 3 should not be null and should not be negative.	LMCXN541 ne null and LMCXN541 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.1, column 4	LMCXN542	3.1, column 4 should not be null and should not be negative.	LMCXN542 ne null and LMCXN542 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.1, column 5	LMCXN543	3.1, column 5 should not be null and should not be negative.	LMCXN543 ne null and LMCXN543 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.1, column 6	LMCXN544	3.1, column 6 should not be null and should not be negative.	LMCXN544 ne null and LMCXN544 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.1, column 7	LMCXN545	3.1, column 7 should not be null and should not be negative.	LMCXN545 ne null and LMCXN545 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.1, column 8	LMCXN546	3.1, column 8 should not be null and should not be negative.	LMCXN546 ne null and LMCXN546 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.1, column 9	LMCXN547	3.1, column 9 should not be null and should not be negative.	LMCXN547 ne null and LMCXN547 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.2, column 1	LMCXN550	3.2, column 1 should not be null and should not be negative.	LMCXN550 ne null and LMCXN550 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.2, column 10	LMCXN559	3.2, column 10 should not be null and should not be negative.	LMCXN559 ne null and LMCXN559 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.2, column 2	LMCXN551	3.2, column 2 should not be null and should not be negative.	LMCXN551 ne null and LMCXN551 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.2, column 3	LMCXN552	3.2, column 3 should not be null and should not be negative.	LMCXN552 ne null and LMCXN552 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.2, column 4	LMCXN553	3.2, column 4 should not be null and should not be negative.	LMCXN553 ne null and LMCXN553 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.2, column 5	LMCXN554	3.2, column 5 should not be null and should not be negative.	LMCXN554 ne null and LMCXN554 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.2, column 6	LMCXN555	3.2, column 6 should not be null and should not be negative.	LMCXN555 ne null and LMCXN555 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.2, column 7	LMCXN556	3.2, column 7 should not be null and should not be negative.	LMCXN556 ne null and LMCXN556 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.2, column 8	LMCXN557	3.2, column 8 should not be null and should not be negative.	LMCXN557 ne null and LMCXN557 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.2, column 9	LMCXN558	3.2, column 9 should not be null and should not be negative.	LMCXN558 ne null and LMCXN558 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.3, column 1	LMCXN561	3.3, column 1 should not be null and should not be negative.	LMCXN561 ne null and LMCXN561 ge 0

FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.3, column 10	LMCXN570	3.3, column 10 should not be null and should not be negative.	LMCXN570 ne null and LMCXN570 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.3, column 2	LMCXN562	3.3, column 2 should not be null and should not be negative.	LMCXN562 ne null and LMCXN562 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.3, column 3	LMCXN563	3.3, column 3 should not be null and should not be negative.	LMCXN563 ne null and LMCXN563 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.3, column 4	LMCXN564	3.3, column 4 should not be null and should not be negative.	LMCXN564 ne null and LMCXN564 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.3, column 5	LMCXN565	3.3, column 5 should not be null and should not be negative.	LMCXN565 ne null and LMCXN565 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.3, column 6	LMCXN566	3.3, column 6 should not be null and should not be negative.	LMCXN566 ne null and LMCXN566 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.3, column 7	LMCXN567	3.3, column 7 should not be null and should not be negative.	LMCXN567 ne null and LMCXN567 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.3, column 8	LMCXN568	3.3, column 8 should not be null and should not be negative.	LMCXN568 ne null and LMCXN568 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.3, column 9	LMCXN569	3.3, column 9 should not be null and should not be negative.	LMCXN569 ne null and LMCXN569 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.4, column 1	LMCXN572	3.4, column 1 should not be null and should not be negative.	LMCXN572 ne null and LMCXN572 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.4, column 10	LMCXN581	3.4, column 10 should not be null and should not be negative.	LMCXN581 ne null and LMCXN581 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.4, column 2	LMCXN573	3.4, column 2 should not be null and should not be negative.	LMCXN573 ne null and LMCXN573 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.4, column 3	LMCXN574	3.4, column 3 should not be null and should not be negative.	LMCXN574 ne null and LMCXN574 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.4, column 4	LMCXN575	3.4, column 4 should not be null and should not be negative.	LMCXN575 ne null and LMCXN575 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.4, column 5	LMCXN576	3.4, column 5 should not be null and should not be negative.	LMCXN576 ne null and LMCXN576 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.4, column 6	LMCXN577	3.4, column 6 should not be null and should not be negative.	LMCXN577 ne null and LMCXN577 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.4, column 7	LMCXN578	3.4, column 7 should not be null and should not be negative.	LMCXN578 ne null and LMCXN578 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.4, column 8	LMCXN579	3.4, column 8 should not be null and should not be negative.	LMCXN579 ne null and LMCXN579 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.4, column 9	LMCXN580	3.4, column 9 should not be null and should not be negative.	LMCXN580 ne null and LMCXN580 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.5, column 1	LMCXN583	3.5, column 1 should not be null and should not be negative.	LMCXN583 ne null and LMCXN583 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.5, column 10	LMCXN592	3.5, column 10 should not be null and should not be negative.	LMCXN592 ne null and LMCXN592 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.5, column 2	LMCXN584	3.5, column 2 should not be null and should not be negative.	LMCXN584 ne null and LMCXN584 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.5, column 3	LMCXN585	3.5, column 3 should not be null and should not be negative.	LMCXN585 ne null and LMCXN585 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.5, column 4	LMCXN586	3.5, column 4 should not be null and should not be negative.	LMCXN586 ne null and LMCXN586 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.5, column 5	LMCXN587	3.5, column 5 should not be null and should not be negative.	LMCXN587 ne null and LMCXN587 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.5, column 6	LMCXN588	3.5, column 6 should not be null and should not be negative.	LMCXN588 ne null and LMCXN588 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.5, column 7	LMCXN589	3.5, column 7 should not be null and should not be negative.	LMCXN589 ne null and LMCXN589 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.5, column 8	LMCXN590	3.5, column 8 should not be null and should not be negative.	LMCXN590 ne null and LMCXN590 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.5, column 9	LMCXN591	3.5, column 9 should not be null and should not be negative.	LMCXN591 ne null and LMCXN591 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.6, column 1	LMCXN594	3.6, column 1 should not be null and should not be negative.	LMCXN594 ne null and LMCXN594 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.6, column 10	LMCXN603	3.6, column 10 should not be null and should not be negative.	LMCXN603 ne null and LMCXN603 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.6, column 2	LMCXN595	3.6, column 2 should not be null and should not be negative.	LMCXN595 ne null and LMCXN595 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.6, column 3	LMCXN596	3.6, column 3 should not be null and should not be negative.	LMCXN596 ne null and LMCXN596 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.6, column 4	LMCXN597	3.6, column 4 should not be null and should not be negative.	LMCXN597 ne null and LMCXN597 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.6, column 5	LMCXN598	3.6, column 5 should not be null and should not be negative.	LMCXN598 ne null and LMCXN598 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.6, column 6	LMCXN599	3.6, column 6 should not be null and should not be negative.	LMCXN599 ne null and LMCXN599 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.6, column 7	LMCXN600	3.6, column 7 should not be null and should not be negative.	LMCXN600 ne null and LMCXN600 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.6, column 8	LMCXN601	3.6, column 8 should not be null and should not be negative.	LMCXN601 ne null and LMCXN601 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.6, column 9	LMCXN602	3.6, column 9 should not be null and should not be negative.	LMCXN602 ne null and LMCXN602 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.7, column 1	LMCXN605	3.7, column 1 should not be null and should not be negative.	LMCXN605 ne null and LMCXN605 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.7, column 10	LMCXN614	3.7, column 10 should not be null and should not be negative.	LMCXN614 ne null and LMCXN614 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.7, column 2	LMCXN606	3.7, column 2 should not be null and should not be negative.	LMCXN606 ne null and LMCXN606 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.7, column 3	LMCXN607	3.7, column 3 should not be null and should not be negative.	LMCXN607 ne null and LMCXN607 ge 0

FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.7, column 4	LMCXN608	3.7, column 4 should not be null and should not be negative.	LMCXN608 ne null and LMCXN608 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.7, column 5	LMCXN609	3.7, column 5 should not be null and should not be negative.	LMCXN609 ne null and LMCXN609 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.7, column 6	LMCXN610	3.7, column 6 should not be null and should not be negative.	LMCXN610 ne null and LMCXN610 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.7, column 7	LMCXN611	3.7, column 7 should not be null and should not be negative.	LMCXN611 ne null and LMCXN611 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.7, column 8	LMCXN612	3.7, column 8 should not be null and should not be negative.	LMCXN612 ne null and LMCXN612 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.7, column 9	LMCXN613	3.7, column 9 should not be null and should not be negative.	LMCXN613 ne null and LMCXN613 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.8, column 1	LMCXN616	3.8, column 1 should not be null and should not be negative.	LMCXN616 ne null and LMCXN616 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.8, column 10	LMCXN625	3.8, column 10 should not be null and should not be negative.	LMCXN625 ne null and LMCXN625 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.8, column 2	LMCXN617	3.8, column 2 should not be null and should not be negative.	LMCXN617 ne null and LMCXN617 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.8, column 3	LMCXN618	3.8, column 3 should not be null and should not be negative.	LMCXN618 ne null and LMCXN618 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.8, column 4	LMCXN619	3.8, column 4 should not be null and should not be negative.	LMCXN619 ne null and LMCXN619 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.8, column 5	LMCXN620	3.8, column 5 should not be null and should not be negative.	LMCXN620 ne null and LMCXN620 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.8, column 6	LMCXN621	3.8, column 6 should not be null and should not be negative.	LMCXN621 ne null and LMCXN621 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.8, column 7	LMCXN622	3.8, column 7 should not be null and should not be negative.	LMCXN622 ne null and LMCXN622 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.8, column 8	LMCXN623	3.8, column 8 should not be null and should not be negative.	LMCXN623 ne null and LMCXN623 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.8, column 9	LMCXN624	3.8, column 9 should not be null and should not be negative.	LMCXN624 ne null and LMCXN624 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.9, column 1	LMCXN627	3.9, column 1 should not be null and should not be negative.	LMCXN627 ne null and LMCXN627 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.9, column 10	LMCXN636	3.9, column 10 should not be null and should not be negative.	LMCXN636 ne null and LMCXN636 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.9, column 2	LMCXN628	3.9, column 2 should not be null and should not be negative.	LMCXN628 ne null and LMCXN628 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.9, column 3	LMCXN629	3.9, column 3 should not be null and should not be negative.	LMCXN629 ne null and LMCXN629 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.9, column 4	LMCXN630	3.9, column 4 should not be null and should not be negative.	LMCXN630 ne null and LMCXN630 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.9, column 5	LMCXN631	3.9, column 5 should not be null and should not be negative.	LMCXN631 ne null and LMCXN631 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.9, column 6	LMCXN632	3.9, column 6 should not be null and should not be negative.	LMCXN632 ne null and LMCXN632 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.9, column 7	LMCXN633	3.9, column 7 should not be null and should not be negative.	LMCXN633 ne null and LMCXN633 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.9, column 8	LMCXN634	3.9, column 8 should not be null and should not be negative.	LMCXN634 ne null and LMCXN634 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	3.9, column 9	LMCXN635	3.9, column 9 should not be null and should not be negative.	LMCXN635 ne null and LMCXN635 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.1, column 1	LMCXN638	4.1, column 1 should not be null and should not be negative.	LMCXN638 ne null and LMCXN638 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.1, column 10	LMCXN646	4.1, column 10 should not be null and should not be negative.	LMCXN646 ne null and LMCXN646 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.1, column 3	LMCXN639	4.1, column 3 should not be null and should not be negative.	LMCXN639 ne null and LMCXN639 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.1, column 4	LMCXN640	4.1, column 4 should not be null and should not be negative.	LMCXN640 ne null and LMCXN640 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.1, column 5	LMCXN641	4.1, column 5 should not be null and should not be negative.	LMCXN641 ne null and LMCXN641 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.1, column 6	LMCXN642	4.1, column 6 should not be null and should not be negative.	LMCXN642 ne null and LMCXN642 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.1, column 7	LMCXN643	4.1, column 7 should not be null and should not be negative.	LMCXN643 ne null and LMCXN643 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.1, column 8	LMCXN644	4.1, column 8 should not be null and should not be negative.	LMCXN644 ne null and LMCXN644 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.1, column 9	LMCXN645	4.1, column 9 should not be null and should not be negative.	LMCXN645 ne null and LMCXN645 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.2, column 1	LMCXN648	4.2, column 1 should not be null and should not be negative.	LMCXN648 ne null and LMCXN648 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.2, column 10	LMCXN656	4.2, column 10 should not be null and should not be negative.	LMCXN656 ne null and LMCXN656 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.2, column 3	LMCXN649	4.2, column 3 should not be null and should not be negative.	LMCXN649 ne null and LMCXN649 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.2, column 4	LMCXN650	4.2, column 4 should not be null and should not be negative.	LMCXN650 ne null and LMCXN650 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.2, column 5	LMCXN651	4.2, column 5 should not be null and should not be negative.	LMCXN651 ne null and LMCXN651 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.2, column 6	LMCXN652	4.2, column 6 should not be null and should not be negative.	LMCXN652 ne null and LMCXN652 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.2, column 7	LMCXN653	4.2, column 7 should not be null and should not be negative.	LMCXN653 ne null and LMCXN653 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.2, column 8	LMCXN654	4.2, column 8 should not be null and should not be negative.	LMCXN654 ne null and LMCXN654 ge 0

FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.2, column 9	LMCXN655	4.2, column 9 should not be null and should not be negative.	LMCXN655 ne null and LMCXN655 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.3, column 1	LMCXN658	4.3, column 1 should not be null and should not be negative.	LMCXN658 ne null and LMCXN658 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.3, column 10	LMCXN666	4.3, column 10 should not be null and should not be negative.	LMCXN666 ne null and LMCXN666 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.3, column 3	LMCXN659	4.3, column 3 should not be null and should not be negative.	LMCXN659 ne null and LMCXN659 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.3, column 4	LMCXN660	4.3, column 4 should not be null and should not be negative.	LMCXN660 ne null and LMCXN660 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.3, column 5	LMCXN661	4.3, column 5 should not be null and should not be negative.	LMCXN661 ne null and LMCXN661 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.3, column 6	LMCXN662	4.3, column 6 should not be null and should not be negative.	LMCXN662 ne null and LMCXN662 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.3, column 7	LMCXN663	4.3, column 7 should not be null and should not be negative.	LMCXN663 ne null and LMCXN663 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.3, column 8	LMCXN664	4.3, column 8 should not be null and should not be negative.	LMCXN664 ne null and LMCXN664 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.3, column 9	LMCXN665	4.3, column 9 should not be null and should not be negative.	LMCXN665 ne null and LMCXN665 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.4, column 1	LMCXN668	4.4, column 1 should not be null and should not be negative.	LMCXN668 ne null and LMCXN668 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.4, column 10	LMCXN676	4.4, column 10 should not be null and should not be negative.	LMCXN676 ne null and LMCXN676 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.4, column 3	LMCXN669	4.4, column 3 should not be null and should not be negative.	LMCXN669 ne null and LMCXN669 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.4, column 4	LMCXN670	4.4, column 4 should not be null and should not be negative.	LMCXN670 ne null and LMCXN670 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.4, column 5	LMCXN671	4.4, column 5 should not be null and should not be negative.	LMCXN671 ne null and LMCXN671 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.4, column 6	LMCXN672	4.4, column 6 should not be null and should not be negative.	LMCXN672 ne null and LMCXN672 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.4, column 7	LMCXN673	4.4, column 7 should not be null and should not be negative.	LMCXN673 ne null and LMCXN673 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.4, column 8	LMCXN674	4.4, column 8 should not be null and should not be negative.	LMCXN674 ne null and LMCXN674 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.4, column 9	LMCXN675	4.4, column 9 should not be null and should not be negative.	LMCXN675 ne null and LMCXN675 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.5, column 1	LMCXN678	4.5, column 1 should not be null and should not be negative.	LMCXN678 ne null and LMCXN678 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.5, column 10	LMCXN686	4.5, column 10 should not be null and should not be negative.	LMCXN686 ne null and LMCXN686 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.5, column 3	LMCXN679	4.5, column 3 should not be null and should not be negative.	LMCXN679 ne null and LMCXN679 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.5, column 4	LMCXN680	4.5, column 4 should not be null and should not be negative.	LMCXN680 ne null and LMCXN680 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.5, column 5	LMCXN681	4.5, column 5 should not be null and should not be negative.	LMCXN681 ne null and LMCXN681 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.5, column 6	LMCXN682	4.5, column 6 should not be null and should not be negative.	LMCXN682 ne null and LMCXN682 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.5, column 7	LMCXN683	4.5, column 7 should not be null and should not be negative.	LMCXN683 ne null and LMCXN683 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.5, column 8	LMCXN684	4.5, column 8 should not be null and should not be negative.	LMCXN684 ne null and LMCXN684 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.5, column 9	LMCXN685	4.5, column 9 should not be null and should not be negative.	LMCXN685 ne null and LMCXN685 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.6, column 1	LMCXN688	4.6, column 1 should not be null and should not be negative.	LMCXN688 ne null and LMCXN688 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.6, column 10	LMCXN696	4.6, column 10 should not be null and should not be negative.	LMCXN696 ne null and LMCXN696 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.6, column 3	LMCXN689	4.6, column 3 should not be null and should not be negative.	LMCXN689 ne null and LMCXN689 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.6, column 4	LMCXN690	4.6, column 4 should not be null and should not be negative.	LMCXN690 ne null and LMCXN690 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.6, column 5	LMCXN691	4.6, column 5 should not be null and should not be negative.	LMCXN691 ne null and LMCXN691 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.6, column 6	LMCXN692	4.6, column 6 should not be null and should not be negative.	LMCXN692 ne null and LMCXN692 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.6, column 7	LMCXN693	4.6, column 7 should not be null and should not be negative.	LMCXN693 ne null and LMCXN693 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.6, column 8	LMCXN694	4.6, column 8 should not be null and should not be negative.	LMCXN694 ne null and LMCXN694 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.6, column 9	LMCXN695	4.6, column 9 should not be null and should not be negative.	LMCXN695 ne null and LMCXN695 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.7, column 1	LMCXN698	4.7, column 1 should not be null and should not be negative.	LMCXN698 ne null and LMCXN698 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.7, column 10	LMCXN706	4.7, column 10 should not be null and should not be negative.	LMCXN706 ne null and LMCXN706 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.7, column 3	LMCXN699	4.7, column 3 should not be null and should not be negative.	LMCXN699 ne null and LMCXN699 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.7, column 4	LMCXN700	4.7, column 4 should not be null and should not be negative.	LMCXN700 ne null and LMCXN700 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.7, column 5	LMCXN701	4.7, column 5 should not be null and should not be negative.	LMCXN701 ne null and LMCXN701 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.7, column 6	LMCXN702	4.7, column 6 should not be null and should not be negative.	LMCXN702 ne null and LMCXN702 ge 0

FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.7, column 7	LMCXN703	4.7, column 7 should not be null and should not be negative.	LMCXN703 ne null and LMCXN703 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.7, column 8	LMCXN704	4.7, column 8 should not be null and should not be negative.	LMCXN704 ne null and LMCXN704 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.7, column 9	LMCXN705	4.7, column 9 should not be null and should not be negative.	LMCXN705 ne null and LMCXN705 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.8, column 1	LMCXN708	4.8, column 1 should not be null and should not be negative.	LMCXN708 ne null and LMCXN708 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.8, column 10	LMCXN716	4.8, column 10 should not be null and should not be negative.	LMCXN716 ne null and LMCXN716 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.8, column 3	LMCXN709	4.8, column 3 should not be null and should not be negative.	LMCXN709 ne null and LMCXN709 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.8, column 4	LMCXN710	4.8, column 4 should not be null and should not be negative.	LMCXN710 ne null and LMCXN710 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.8, column 5	LMCXN711	4.8, column 5 should not be null and should not be negative.	LMCXN711 ne null and LMCXN711 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.8, column 6	LMCXN712	4.8, column 6 should not be null and should not be negative.	LMCXN712 ne null and LMCXN712 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.8, column 7	LMCXN713	4.8, column 7 should not be null and should not be negative.	LMCXN713 ne null and LMCXN713 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.8, column 8	LMCXN714	4.8, column 8 should not be null and should not be negative.	LMCXN714 ne null and LMCXN714 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.8, column 9	LMCXN715	4.8, column 9 should not be null and should not be negative.	LMCXN715 ne null and LMCXN715 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.9, column 1	LMCXN718	4.9, column 1 should not be null and should not be negative.	LMCXN718 ne null and LMCXN718 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.9, column 10	LMCXN726	4.9, column 10 should not be null and should not be negative.	LMCXN726 ne null and LMCXN726 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.9, column 3	LMCXN719	4.9, column 3 should not be null and should not be negative.	LMCXN719 ne null and LMCXN719 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.9, column 4	LMCXN720	4.9, column 4 should not be null and should not be negative.	LMCXN720 ne null and LMCXN720 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.9, column 5	LMCXN721	4.9, column 5 should not be null and should not be negative.	LMCXN721 ne null and LMCXN721 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.9, column 6	LMCXN722	4.9, column 6 should not be null and should not be negative.	LMCXN722 ne null and LMCXN722 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.9, column 7	LMCXN723	4.9, column 7 should not be null and should not be negative.	LMCXN723 ne null and LMCXN723 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.9, column 8	LMCXN724	4.9, column 8 should not be null and should not be negative.	LMCXN724 ne null and LMCXN724 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	4.9, column 9	LMCXN725	4.9, column 9 should not be null and should not be negative.	LMCXN725 ne null and LMCXN725 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.1, column 1	LMCAN728	5.1, column 1 should not be null and should not be negative.	LMCAN728 ne null and LMCAN728 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.1, column 10	LMCXN728	5.1, column 10 should not be null and should not be negative.	LMCXN728 ne null and LMCXN728 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.1, column 2	LMCBN728	5.1, column 2 should not be null and should not be negative.	LMCBN728 ne null and LMCBN728 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.1, column 3	LMCCN728	5.1, column 3 should not be null and should not be negative.	LMCCN728 ne null and LMCCN728 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.1, column 4	LMCDN728	5.1, column 4 should not be null and should not be negative.	LMCDN728 ne null and LMCDN728 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.1, column 5	LMCEN728	5.1, column 5 should not be null and should not be negative.	LMCEN728 ne null and LMCEN728 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.1, column 6	LMCFN728	5.1, column 6 should not be null and should not be negative.	LMCFN728 ne null and LMCFN728 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.1, column 7	LMCGN728	5.1, column 7 should not be null and should not be negative.	LMCGN728 ne null and LMCGN728 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.1, column 8	LMCHN728	5.1, column 8 should not be null and should not be negative.	LMCHN728 ne null and LMCHN728 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.1, column 9	LMCJN728	5.1, column 9 should not be null and should not be negative.	LMCJN728 ne null and LMCJN728 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.2, column 1	LMCAN729	5.2, column 1 should not be null and should not be negative.	LMCAN729 ne null and LMCAN729 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.2, column 10	LMCXN729	5.2, column 10 should not be null and should not be negative.	LMCXN729 ne null and LMCXN729 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.2, column 2	LMCBN729	5.2, column 2 should not be null and should not be negative.	LMCBN729 ne null and LMCBN729 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.2, column 3	LMCCN729	5.2, column 3 should not be null and should not be negative.	LMCCN729 ne null and LMCCN729 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.2, column 4	LMCDN729	5.2, column 4 should not be null and should not be negative.	LMCDN729 ne null and LMCDN729 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.2, column 5	LMCEN729	5.2, column 5 should not be null and should not be negative.	LMCEN729 ne null and LMCEN729 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.2, column 6	LMCFN729	5.2, column 6 should not be null and should not be negative.	LMCFN729 ne null and LMCFN729 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.2, column 7	LMCGN729	5.2, column 7 should not be null and should not be negative.	LMCGN729 ne null and LMCGN729 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.2, column 8	LMCHN729	5.2, column 8 should not be null and should not be negative.	LMCHN729 ne null and LMCHN729 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.2, column 9	LMCJN729	5.2, column 9 should not be null and should not be negative.	LMCJN729 ne null and LMCJN729 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.3, column 1	LMCAN730	5.3, column 1 should not be null and should not be negative.	LMCAN730 ne null and LMCAN730 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.3, column 10	LMCXN730	5.3, column 10 should not be null and should not be negative.	LMCXN730 ne null and LMCXN730 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.3, column 2	LMCBN730	5.3, column 2 should not be null and should not be negative.	LMCBN730 ne null and LMCBN730 ge 0

FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.3, column 3	LMCCN730	5.3, column 3 should not be null and should not be negative.	LMCCN730 ne null and LMCCN730 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.3, column 4	LMCDN730	5.3, column 4 should not be null and should not be negative.	LMCDN730 ne null and LMCDN730 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.3, column 5	LMCEN730	5.3, column 5 should not be null and should not be negative.	LMCEN730 ne null and LMCEN730 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.3, column 6	LMCFN730	5.3, column 6 should not be null and should not be negative.	LMCFN730 ne null and LMCFN730 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.3, column 7	LMCGN730	5.3, column 7 should not be null and should not be negative.	LMCGN730 ne null and LMCGN730 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.3, column 8	LMCHN730	5.3, column 8 should not be null and should not be negative.	LMCHN730 ne null and LMCHN730 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.3, column 9	LMCJN730	5.3, column 9 should not be null and should not be negative.	LMCJN730 ne null and LMCJN730 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.4, column 1	LMCAN731	5.4, column 1 should not be null and should not be negative.	LMCAN731 ne null and LMCAN731 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.4, column 10	LMCXN731	5.4, column 10 should not be null and should not be negative.	LMCXN731 ne null and LMCXN731 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.4, column 2	LMCBN731	5.4, column 2 should not be null and should not be negative.	LMCBN731 ne null and LMCBN731 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.4, column 3	LMCCN731	5.4, column 3 should not be null and should not be negative.	LMCCN731 ne null and LMCCN731 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.4, column 4	LMCDN731	5.4, column 4 should not be null and should not be negative.	LMCDN731 ne null and LMCDN731 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.4, column 5	LMCEN731	5.4, column 5 should not be null and should not be negative.	LMCEN731 ne null and LMCEN731 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.4, column 6	LMCFN731	5.4, column 6 should not be null and should not be negative.	LMCFN731 ne null and LMCFN731 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.4, column 7	LMCGN731	5.4, column 7 should not be null and should not be negative.	LMCGN731 ne null and LMCGN731 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.4, column 8	LMCHN731	5.4, column 8 should not be null and should not be negative.	LMCHN731 ne null and LMCHN731 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	5.4, column 9	LMCJN731	5.4, column 9 should not be null and should not be negative.	LMCJN731 ne null and LMCJN731 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.1, column 1	LMCAN737	7.1, column 1 should not be null and should not be negative.	LMCAN737 ne null and LMCAN737 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.1, column 10	LMCXN737	7.1, column 10 should not be null and should not be negative.	LMCXN737 ne null and LMCXN737 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.1, column 2	LMCBN737	7.1, column 2 should not be null and should not be negative.	LMCBN737 ne null and LMCBN737 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.1, column 3	LMCCN737	7.1, column 3 should not be null and should not be negative.	LMCCN737 ne null and LMCCN737 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.1, column 4	LMCDN737	7.1, column 4 should not be null and should not be negative.	LMCDN737 ne null and LMCDN737 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.1, column 5	LMCEN737	7.1, column 5 should not be null and should not be negative.	LMCEN737 ne null and LMCEN737 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.1, column 6	LMCFN737	7.1, column 6 should not be null and should not be negative.	LMCFN737 ne null and LMCFN737 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.1, column 7	LMCGN737	7.1, column 7 should not be null and should not be negative.	LMCGN737 ne null and LMCGN737 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.1, column 8	LMCHN737	7.1, column 8 should not be null and should not be negative.	LMCHN737 ne null and LMCHN737 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.1, column 9	LMCJN737	7.1, column 9 should not be null and should not be negative.	LMCJN737 ne null and LMCJN737 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.2, column 1	LMCAN738	7.2, column 1 should not be null and should not be negative.	LMCAN738 ne null and LMCAN738 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.2, column 10	LMCXN738	7.2, column 10 should not be null and should not be negative.	LMCXN738 ne null and LMCXN738 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.2, column 2	LMCBN738	7.2, column 2 should not be null and should not be negative.	LMCBN738 ne null and LMCBN738 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.2, column 3	LMCCN738	7.2, column 3 should not be null and should not be negative.	LMCCN738 ne null and LMCCN738 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.2, column 4	LMCDN738	7.2, column 4 should not be null and should not be negative.	LMCDN738 ne null and LMCDN738 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.2, column 5	LMCEN738	7.2, column 5 should not be null and should not be negative.	LMCEN738 ne null and LMCEN738 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.2, column 6	LMCFN738	7.2, column 6 should not be null and should not be negative.	LMCFN738 ne null and LMCFN738 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.2, column 7	LMCGN738	7.2, column 7 should not be null and should not be negative.	LMCGN738 ne null and LMCGN738 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.2, column 8	LMCHN738	7.2, column 8 should not be null and should not be negative.	LMCHN738 ne null and LMCHN738 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.2, column 9	LMCJN738	7.2, column 9 should not be null and should not be negative.	LMCJN738 ne null and LMCJN738 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.3, column 1	LMCAN739	7.3, column 1 should not be null and should not be negative.	LMCAN739 ne null and LMCAN739 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.3, column 10	LMCXN739	7.3, column 10 should not be null and should not be negative.	LMCXN739 ne null and LMCXN739 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.3, column 2	LMCBN739	7.3, column 2 should not be null and should not be negative.	LMCBN739 ne null and LMCBN739 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.3, column 3	LMCCN739	7.3, column 3 should not be null and should not be negative.	LMCCN739 ne null and LMCCN739 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.3, column 4	LMCDN739	7.3, column 4 should not be null and should not be negative.	LMCDN739 ne null and LMCDN739 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.3, column 5	LMCEN739	7.3, column 5 should not be null and should not be negative.	LMCEN739 ne null and LMCEN739 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.3, column 6	LMCFN739	7.3, column 6 should not be null and should not be negative.	LMCFN739 ne null and LMCFN739 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.3, column 7	LMCGN739	7.3, column 7 should not be null and should not be negative.	LMCGN739 ne null and LMCGN739 ge 0

FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.3, column 8	LMCHN739	7.3, column 8 should not be null and should not be negative.	LMCHN739 ne null and LMCHN739 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.3, column 9	LMCJN739	7.3, column 9 should not be null and should not be negative.	LMCJN739 ne null and LMCJN739 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.5, column 1	LMCAN741	7.5, column 1 should not be null and should not be negative.	LMCAN741 ne null and LMCAN741 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.5, column 10	LMCXN741	7.5, column 10 should not be null and should not be negative.	LMCXN741 ne null and LMCXN741 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.5, column 2	LMCBN741	7.5, column 2 should not be null and should not be negative.	LMCBN741 ne null and LMCBN741 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.5, column 3	LMCCN741	7.5, column 3 should not be null and should not be negative.	LMCCN741 ne null and LMCCN741 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.5, column 4	LMCDN741	7.5, column 4 should not be null and should not be negative.	LMCDN741 ne null and LMCDN741 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.5, column 5	LMCEN741	7.5, column 5 should not be null and should not be negative.	LMCEN741 ne null and LMCEN741 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.5, column 6	LMCFN741	7.5, column 6 should not be null and should not be negative.	LMCFN741 ne null and LMCFN741 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.5, column 7	LMCGN741	7.5, column 7 should not be null and should not be negative.	LMCGN741 ne null and LMCGN741 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.5, column 8	LMCHN741	7.5, column 8 should not be null and should not be negative.	LMCHN741 ne null and LMCHN741 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.5, column 9	LMCJN741	7.5, column 9 should not be null and should not be negative.	LMCJN741 ne null and LMCJN741 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.6, column 1	LMCAN742	7.6, column 1 should not be null and should not be negative.	LMCAN742 ne null and LMCAN742 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.6, column 10	LMCXN742	7.6, column 10 should not be null and should not be negative.	LMCXN742 ne null and LMCXN742 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.6, column 2	LMCBN742	7.6, column 2 should not be null and should not be negative.	LMCBN742 ne null and LMCBN742 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.6, column 3	LMCCN742	7.6, column 3 should not be null and should not be negative.	LMCCN742 ne null and LMCCN742 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.6, column 4	LMCDN742	7.6, column 4 should not be null and should not be negative.	LMCDN742 ne null and LMCDN742 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.6, column 5	LMCEN742	7.6, column 5 should not be null and should not be negative.	LMCEN742 ne null and LMCEN742 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.6, column 6	LMCFN742	7.6, column 6 should not be null and should not be negative.	LMCFN742 ne null and LMCFN742 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.6, column 7	LMCGN742	7.6, column 7 should not be null and should not be negative.	LMCGN742 ne null and LMCGN742 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.6, column 8	LMCHN742	7.6, column 8 should not be null and should not be negative.	LMCHN742 ne null and LMCHN742 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	7.6, column 9	LMCJN742	7.6, column 9 should not be null and should not be negative.	LMCJN742 ne null and LMCJN742 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	9.1, column 1	LMCAN745	9.1, column 1 should not be null and should not be negative.	LMCAN745 ne null and LMCAN745 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	9.1, column 2	LMCBN745	9.1, column 2 should not be null and should not be negative.	LMCBN745 ne null and LMCBN745 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	9.1, column 3	LMCCN745	9.1, column 3 should not be null and should not be negative.	LMCCN745 ne null and LMCCN745 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9000	9.1, column 4	LMCDN745	9.1, column 4 should not be null and should not be negative.	LMCDN745 ne null and LMCDN745 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.1, column 1	LMCAN534	2.1, column 1 should not be negative.	LMCAN534 ge 0 or LMCAN534 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.1, column 10	LMCXN534	2.1, column 10 should not be negative.	LMCXN534 ge 0 or LMCXN534 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.1, column 2	LMCBN534	2.1, column 2 should not be negative.	LMCBN534 ge 0 or LMCBN534 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.1, column 3	LMCCN534	2.1, column 3 should not be negative.	LMCCN534 ge 0 or LMCCN534 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.1, column 4	LMCDN534	2.1, column 4 should not be negative.	LMCDN534 ge 0 or LMCDN534 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.1, column 5	LMCEN534	2.1, column 5 should not be negative.	LMCEN534 ge 0 or LMCEN534 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.1, column 6	LMCFN534	2.1, column 6 should not be negative.	LMCFN534 ge 0 or LMCFN534 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.1, column 7	LMCGN534	2.1, column 7 should not be negative.	LMCGN534 ge 0 or LMCGN534 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.1, column 8	LMCHN534	2.1, column 8 should not be negative.	LMCHN534 ge 0 or LMCHN534 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.1, column 9	LMCJN534	2.1, column 9 should not be negative.	LMCJN534 ge 0 or LMCJN534 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.2, column 1	LMCAN535	2.2, column 1 should not be negative.	LMCAN535 ge 0 or LMCAN535 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.2, column 10	LMCXN535	2.2, column 10 should not be negative.	LMCXN535 ge 0 or LMCXN535 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.2, column 2	LMCBN535	2.2, column 2 should not be negative.	LMCBN535 ge 0 or LMCBN535 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.2, column 3	LMCCN535	2.2, column 3 should not be negative.	LMCCN535 ge 0 or LMCCN535 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.2, column 4	LMCDN535	2.2, column 4 should not be negative.	LMCDN535 ge 0 or LMCDN535 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.2, column 5	LMCEN535	2.2, column 5 should not be negative.	LMCEN535 ge 0 or LMCEN535 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.2, column 6	LMCFN535	2.2, column 6 should not be negative.	LMCFN535 ge 0 or LMCFN535 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.2, column 7	LMCGN535	2.2, column 7 should not be negative.	LMCGN535 ge 0 or LMCGN535 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.2, column 8	LMCHN535	2.2, column 8 should not be negative.	LMCHN535 ge 0 or LMCHN535 eq null

FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.2, column 9	LMCJN535	2.2, column 9 should not be negative.	LMCJN535 ge 0 or LMCJN535 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.3, column 1	LMCAN536	2.3, column 1 should not be negative.	LMCAN536 ge 0 or LMCAN536 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.3, column 10	LMCXN536	2.3, column 10 should not be negative.	LMCXN536 ge 0 or LMCXN536 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.3, column 2	LMCBN536	2.3, column 2 should not be negative.	LMCBN536 ge 0 or LMCBN536 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.3, column 3	LMCCN536	2.3, column 3 should not be negative.	LMCCN536 ge 0 or LMCCN536 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.3, column 4	LMCDN536	2.3, column 4 should not be negative.	LMCDN536 ge 0 or LMCDN536 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.3, column 5	LMCEN536	2.3, column 5 should not be negative.	LMCEN536 ge 0 or LMCEN536 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.3, column 6	LMCFN536	2.3, column 6 should not be negative.	LMCFN536 ge 0 or LMCFN536 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.3, column 7	LMCGN536	2.3, column 7 should not be negative.	LMCGN536 ge 0 or LMCGN536 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.3, column 8	LMCHN536	2.3, column 8 should not be negative.	LMCHN536 ge 0 or LMCHN536 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.3, column 9	LMCJN536	2.3, column 9 should not be negative.	LMCJN536 ge 0 or LMCJN536 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.4, column 1	LMCAN537	2.4, column 1 should not be negative.	LMCAN537 ge 0 or LMCAN537 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.4, column 10	LMCXN537	2.4, column 10 should not be negative.	LMCXN537 ge 0 or LMCXN537 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.4, column 2	LMCBN537	2.4, column 2 should not be negative.	LMCBN537 ge 0 or LMCBN537 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.4, column 3	LMCCN537	2.4, column 3 should not be negative.	LMCCN537 ge 0 or LMCCN537 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.4, column 4	LMCDN537	2.4, column 4 should not be negative.	LMCDN537 ge 0 or LMCDN537 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.4, column 5	LMCEN537	2.4, column 5 should not be negative.	LMCEN537 ge 0 or LMCEN537 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.4, column 6	LMCFN537	2.4, column 6 should not be negative.	LMCFN537 ge 0 or LMCFN537 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.4, column 7	LMCGN537	2.4, column 7 should not be negative.	LMCGN537 ge 0 or LMCGN537 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.4, column 8	LMCHN537	2.4, column 8 should not be negative.	LMCHN537 ge 0 or LMCHN537 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.4, column 9	LMCJN537	2.4, column 9 should not be negative.	LMCJN537 ge 0 or LMCJN537 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.5, column 1	LMCAN538	2.5, column 1 should not be negative.	LMCAN538 ge 0 or LMCAN538 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.5, column 10	LMCXN538	2.5, column 10 should not be negative.	LMCXN538 ge 0 or LMCXN538 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.5, column 2	LMCBN538	2.5, column 2 should not be negative.	LMCBN538 ge 0 or LMCBN538 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.5, column 3	LMCCN538	2.5, column 3 should not be negative.	LMCCN538 ge 0 or LMCCN538 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.5, column 4	LMCDN538	2.5, column 4 should not be negative.	LMCDN538 ge 0 or LMCDN538 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.5, column 5	LMCEN538	2.5, column 5 should not be negative.	LMCEN538 ge 0 or LMCEN538 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.5, column 6	LMCFN538	2.5, column 6 should not be negative.	LMCFN538 ge 0 or LMCFN538 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.5, column 7	LMCGN538	2.5, column 7 should not be negative.	LMCGN538 ge 0 or LMCGN538 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.5, column 8	LMCHN538	2.5, column 8 should not be negative.	LMCHN538 ge 0 or LMCHN538 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	2.5, column 9	LMCJN538	2.5, column 9 should not be negative.	LMCJN538 ge 0 or LMCJN538 eq null
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.1, column 1	LMRAN780	20.1, column 1 should not be null and should not be negative.	LMRAN780 ne null and LMRAN780 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.1, column 2	LMRBN780	20.1, column 2 should not be null and should not be negative.	LMRBN780 ne null and LMRBN780 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.1, column 3	LMRCN780	20.1, column 3 should not be null and should not be negative.	LMRCN780 ne null and LMRCN780 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.1, column 4	LMRDN780	20.1, column 4 should not be null and should not be negative.	LMRDN780 ne null and LMRDN780 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.1, column 5	LMREN780	20.1, column 5 should not be null and should not be negative.	LMREN780 ne null and LMREN780 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.1, column 6	LMRFN780	20.1, column 6 should not be null and should not be negative.	LMRFN780 ne null and LMRFN780 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.1, column 7	LMRGN780	20.1, column 7 should not be null and should not be negative.	LMRGN780 ne null and LMRGN780 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.1, column 8	LMRHN780	20.1, column 8 should not be null and should not be negative.	LMRHN780 ne null and LMRHN780 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.1, column 9	LMRKN780	20.1, column 9 should not be null and should not be negative.	LMRKN780 ne null and LMRKN780 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.2, column 1	LMRAN781	20.2, column 1 should not be null and should not be negative.	LMRAN781 ne null and LMRAN781 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.2, column 2	LMRBN781	20.2, column 2 should not be null and should not be negative.	LMRBN781 ne null and LMRBN781 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.2, column 3	LMRCN781	20.2, column 3 should not be null and should not be negative.	LMRCN781 ne null and LMRCN781 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.2, column 4	LMRDN781	20.2, column 4 should not be null and should not be negative.	LMRDN781 ne null and LMRDN781 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.2, column 5	LMREN781	20.2, column 5 should not be null and should not be negative.	LMREN781 ne null and LMREN781 ge 0

FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.2, column 6	LMRFN781	20.2, column 6 should not be null and should not be negative.	LMRFN781 ne null and LMRFN781 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.2, column 7	LMRGN781	20.2, column 7 should not be null and should not be negative.	LMRGN781 ne null and LMRGN781 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.2, column 8	LMRHN781	20.2, column 8 should not be null and should not be negative.	LMRHN781 ne null and LMRHN781 ge 0
FR 2052B	20141130	99991231	Added	Contingency-Pricing	Quality	9010	20.2, column 9	LMRKN781	20.2, column 9 should not be null and should not be negative.	LMRKN781 ne null and LMRKN781 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.1, column 1	LMCAN732	6.1, column 1 should not be negative.	LMCAN732 ge 0 or LMCAN732 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.1, column 10	LMCXN732	6.1, column 10 should not be negative.	LMCXN732 ge 0 or LMCXN732 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.1, column 2	LMCBN732	6.1, column 2 should not be negative.	LMCBN732 ge 0 or LMCBN732 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.1, column 3	LMCCN732	6.1, column 3 should not be negative.	LMCCN732 ge 0 or LMCCN732 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.1, column 4	LMCDN732	6.1, column 4 should not be negative.	LMCDN732 ge 0 or LMCDN732 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.1, column 5	LMCEN732	6.1, column 5 should not be negative.	LMCEN732 ge 0 or LMCEN732 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.1, column 6	LMCFN732	6.1, column 6 should not be negative.	LMCFN732 ge 0 or LMCFN732 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.1, column 7	LMCGN732	6.1, column 7 should not be negative.	LMCGN732 ge 0 or LMCGN732 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.1, column 8	LMCHN732	6.1, column 8 should not be negative.	LMCHN732 ge 0 or LMCHN732 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.1, column 9	LMCJN732	6.1, column 9 should not be negative.	LMCJN732 ge 0 or LMCJN732 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.2, column 1	LMCAN733	6.2, column 1 should not be negative.	LMCAN733 ge 0 or LMCAN733 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.2, column 10	LMCXN733	6.2, column 10 should not be negative.	LMCXN733 ge 0 or LMCXN733 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.2, column 2	LMCBN733	6.2, column 2 should not be negative.	LMCBN733 ge 0 or LMCBN733 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.2, column 3	LMCCN733	6.2, column 3 should not be negative.	LMCCN733 ge 0 or LMCCN733 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.2, column 4	LMCDN733	6.2, column 4 should not be negative.	LMCDN733 ge 0 or LMCDN733 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.2, column 5	LMCEN733	6.2, column 5 should not be negative.	LMCEN733 ge 0 or LMCEN733 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.2, column 6	LMCFN733	6.2, column 6 should not be negative.	LMCFN733 ge 0 or LMCFN733 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.2, column 7	LMCGN733	6.2, column 7 should not be negative.	LMCGN733 ge 0 or LMCGN733 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.2, column 8	LMCHN733	6.2, column 8 should not be negative.	LMCHN733 ge 0 or LMCHN733 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.2, column 9	LMCJN733	6.2, column 9 should not be negative.	LMCJN733 ge 0 or LMCJN733 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.3, column 1	LMCAN734	6.3, column 1 should not be negative.	LMCAN734 ge 0 or LMCAN734 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.3, column 10	LMCXN734	6.3, column 10 should not be negative.	LMCXN734 ge 0 or LMCXN734 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.3, column 2	LMCBN734	6.3, column 2 should not be negative.	LMCBN734 ge 0 or LMCBN734 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.3, column 3	LMCCN734	6.3, column 3 should not be negative.	LMCCN734 ge 0 or LMCCN734 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.3, column 4	LMCDN734	6.3, column 4 should not be negative.	LMCDN734 ge 0 or LMCDN734 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.3, column 5	LMCEN734	6.3, column 5 should not be negative.	LMCEN734 ge 0 or LMCEN734 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.3, column 6	LMCFN734	6.3, column 6 should not be negative.	LMCFN734 ge 0 or LMCFN734 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.3, column 7	LMCGN734	6.3, column 7 should not be negative.	LMCGN734 ge 0 or LMCGN734 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.3, column 8	LMCHN734	6.3, column 8 should not be negative.	LMCHN734 ge 0 or LMCHN734 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.3, column 9	LMCJN734	6.3, column 9 should not be negative.	LMCJN734 ge 0 or LMCJN734 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.4, column 1	LMCAN735	6.4, column 1 should not be negative.	LMCAN735 ge 0 or LMCAN735 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.4, column 10	LMCXN735	6.4, column 10 should not be negative.	LMCXN735 ge 0 or LMCXN735 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.4, column 2	LMCBN735	6.4, column 2 should not be negative.	LMCBN735 ge 0 or LMCBN735 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.4, column 3	LMCCN735	6.4, column 3 should not be negative.	LMCCN735 ge 0 or LMCCN735 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.4, column 4	LMCDN735	6.4, column 4 should not be negative.	LMCDN735 ge 0 or LMCDN735 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.4, column 5	LMCEN735	6.4, column 5 should not be negative.	LMCEN735 ge 0 or LMCEN735 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.4, column 6	LMCFN735	6.4, column 6 should not be negative.	LMCFN735 ge 0 or LMCFN735 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.4, column 7	LMCGN735	6.4, column 7 should not be negative.	LMCGN735 ge 0 or LMCGN735 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.4, column 8	LMCHN735	6.4, column 8 should not be negative.	LMCHN735 ge 0 or LMCHN735 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.4, column 9	LMCJN735	6.4, column 9 should not be negative.	LMCJN735 ge 0 or LMCJN735 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.5, column 1	LMCAN736	6.5, column 1 should not be negative.	LMCAN736 ge 0 or LMCAN736 eq null

FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.5, column 10	LMCXN736	6.5, column 10 should not be negative.	LMCXN736 ge 0 or LMCXN736 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.5, column 2	LMCBN736	6.5, column 2 should not be negative.	LMCBN736 ge 0 or LMCBN736 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.5, column 3	LMCCN736	6.5, column 3 should not be negative.	LMCCN736 ge 0 or LMCCN736 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.5, column 4	LMCDN736	6.5, column 4 should not be negative.	LMCDN736 ge 0 or LMCDN736 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.5, column 5	LMCEN736	6.5, column 5 should not be negative.	LMCEN736 ge 0 or LMCEN736 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.5, column 6	LMCFN736	6.5, column 6 should not be negative.	LMCFN736 ge 0 or LMCFN736 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.5, column 7	LMCGN736	6.5, column 7 should not be negative.	LMCGN736 ge 0 or LMCGN736 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.5, column 8	LMCHN736	6.5, column 8 should not be negative.	LMCHN736 ge 0 or LMCHN736 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	6.5, column 9	LMCJN736	6.5, column 9 should not be negative.	LMCJN736 ge 0 or LMCJN736 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	7.4, column 1	LMCAN740	7.4, column 1 should not be negative.	LMCAN740 ge 0 or LMCAN740 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	7.4, column 10	LMCXN740	7.4, column 10 should not be negative.	LMCXN740 ge 0 or LMCXN740 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	7.4, column 2	LMCBN740	7.4, column 2 should not be negative.	LMCBN740 ge 0 or LMCBN740 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	7.4, column 3	LMCCN740	7.4, column 3 should not be negative.	LMCCN740 ge 0 or LMCCN740 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	7.4, column 4	LMCDN740	7.4, column 4 should not be negative.	LMCDN740 ge 0 or LMCDN740 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	7.4, column 5	LMCEN740	7.4, column 5 should not be negative.	LMCEN740 ge 0 or LMCEN740 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	7.4, column 6	LMCFN740	7.4, column 6 should not be negative.	LMCFN740 ge 0 or LMCFN740 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	7.4, column 7	LMCGN740	7.4, column 7 should not be negative.	LMCGN740 ge 0 or LMCGN740 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	7.4, column 8	LMCHN740	7.4, column 8 should not be negative.	LMCHN740 ge 0 or LMCHN740 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	7.4, column 9	LMCJN740	7.4, column 9 should not be negative.	LMCJN740 ge 0 or LMCJN740 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.1, column 10	LMCXN743	8.1, column 10 should not be null.	LMCAN746 ge 0 or LMCAN746 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.1, column 3	LMCCN743	8.1, column 3 should not be null.	LMCXN746 ge 0 or LMCXN746 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.1, column 4	LMCDN743	8.1, column 4 should not be null.	LMCBN746 ge 0 or LMCBN746 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.1, column 5	LMCEN743	8.1, column 5 should not be null.	LMCCN746 ge 0 or LMCCN746 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.1, column 6	LMCFN743	8.1, column 6 should not be null.	LMCDN746 ge 0 or LMCDN746 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.1, column 7	LMCGN743	8.1, column 7 should not be null.	LMCEN746 ge 0 or LMCEN746 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.2, column 1	LMCAN744	8.2, column 1 should not be null.	LMCFN746 ge 0 or LMCFN746 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.2, column 10	LMCXN744	8.2, column 10 should not be null.	LMCGN746 ge 0 or LMCGN746 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.2, column 2	LMCBN744	8.2, column 2 should not be null.	LMCHN746 ge 0 or LMCHN746 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.2, column 3	LMCCN744	8.2, column 3 should not be null.	LMCJN746 ge 0 or LMCJN746 eq null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.2, column 4	LMCDN744	8.2, column 4 should not be null.	LMCDN744 ne null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.2, column 5	LMCEN744	8.2, column 5 should not be null.	LMCEN744 ne null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.2, column 6	LMCFN744	8.2, column 6 should not be null.	LMCFN744 ne null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9015	8.2, column 7	LMCGN744	8.2, column 7 should not be null.	LMCGN744 ne null
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	9.2, column 1	LMCAN746	9.2, column 1 should not be negative.	LMCAN746 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	9.2, column 10	LMCXN746	9.2, column 10 should not be negative.	LMCXN746 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	9.2, column 2	LMCBN746	9.2, column 2 should not be negative.	LMCBN746 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	9.2, column 3	LMCCN746	9.2, column 3 should not be negative.	LMCCN746 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	9.2, column 4	LMCDN746	9.2, column 4 should not be negative.	LMCDN746 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	9.2, column 5	LMCEN746	9.2, column 5 should not be negative.	LMCEN746 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	9.2, column 6	LMCFN746	9.2, column 6 should not be negative.	LMCFN746 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	9.2, column 7	LMCGN746	9.2, column 7 should not be negative.	LMCGN746 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	9.2, column 8	LMCHN746	9.2, column 8 should not be negative.	LMCHN746 ge 0
FR 2052B	20141130	99991231	Added	Consolidated	Quality	9010	9.2, column 9	LMCJN746	9.2, column 9 should not be negative.	LMCJN746 ge 0

FR 2052B	20141130	99991231	Added	Consolidated	Quality	3300	2.5, column 10	LMCXN538	2.1, column 1 does not equal null, or 2.1, column 2 does not equal null, or 2.1, column 3 does not equal null, or 2.1, column 4 does not equal null, or 2.1, column 5 does not equal null, or 2.1, column 6 does not equal null, or 2.1, column 7 does not equal null, or 2.1, column 8 does not equal null, or 2.1, column 9 does not equal null, or 2.1, column 10 does not equal null, or 2.2, column 1 does not equal null, or 2.2, column 2 does not equal null, or 2.2, column 3 does not equal null, or 2.2, column 4 does not equal null, or 2.2, column 5 does not equal null, or 2.2, column 6 does not equal null, or 2.2, column 7 does not equal null, or 2.2, column 8 does not equal null, or 2.2, column 9 does not equal null, or 2.2, column 10 does not equal null, or 2.3, column 1 does not equal null, or 2.3, column 2 does not equal null, or 2.3, column 3 does not equal null, or 2.3, column 4 does not equal null, or 2.3, column 5 does not equal null, or 2.3, column 6 does not equal null, or 2.3, column 7 does not equal null, or 2.3, column 8 does not equal null, or 2.3, column 9 does not equal null, or 2.3, column 10 does not equal null, or 2.4, column 1 does not equal null, or 2.4, column 2 does not equal null, or 2.4, column 3 does not equal null, or 2.4, column 4 does not equal null, or 2.4, column 5 does not equal null, or 2.4, column 6 does not equal null, or 2.4, column 7 does not equal null, or 2.4, column 8 does not equal null, or 2.4, column 9 does not equal null, or 2.4, column 10 does not equal null, or 2.5, column 1 does not equal null, or 2.5, column 2 does not equal null, or 2.5, column 3 does not equal null, or 2.5, column 4 does not equal null, or 2.5, column 5 does not equal null, or 2.5, column 6 does not equal null, or 2.5, column 7 does not equal null, or 2.5, column 8 does not equal null, or 2.5, column 9 does not equal null, or 2.5, column 10 does not equal null t**hen** 2.1, column 1 should not equal null, and 2.1, column 2 should not equal null, and 2.1, column 3 should not equal null, and 2.1, column 4 should not equal null, and 2.1, column 5 should	LMCAN534 ne null, or LMCBN534 ne null, or LMCCN534 ne null, or LMCDN534 ne null, or LMCEN534 ne null, or LMCFN534 ne null, or LMCGN534 ne null, or LMCHN534 ne null, or LMCJN534 ne null, or LMCXN534 ne null, or LMCAN535 ne null, or LMCBN535 ne null, or LMCCN535 ne null, or LMCDN535 ne null, or LMCEN535 ne null, or LMCFN535 ne null, or LMCGN535 ne null, or LMCHN535 ne null, or LMCJN535 ne null, or LMCXN535 ne null, or LMCAN536 ne null, or LMCBN536 ne null, or LMCCN536 ne null, or LMCDN536 ne null, or LMCEN536 ne null, or LMCFN536 ne null, or LMCGN536 ne null, or LMCHN536 ne null, or LMCJN536 ne null, or LMCXN536 ne null, or LMCAN537 ne null, or LMCBN537 ne null, or LMCCN537 ne null, or LMCDN537 ne null, or LMCEN537 ne null, or LMCFN537 ne null, or LMCGN537 ne null, or LMCHN537 ne null, or LMCJN537 ne null, or LMCXN537 ne null, or LMCAN538 ne null, or LMCBN538 ne null, or LMCCN538 ne null, or LMCDN538 ne null, or LMCEN538 ne null, or LMCFN538 ne null, or LMCGN538 ne null, or LMCHN538 ne null, or LMCJN538 ne null, or LMCXN538 ne null **then** LMCAN534 ne null, and LMCBN534 ne null, and LMCCN534 ne null, and LMCDN534 ne null, and LMCEN534 ne null, and LMCFN534 ne null, and LMCGN534 ne null, and LMCHN534 ne null, and LMCJN534 ne null, and LMCXN534 ne null, and LMCAN535 ne null, and LMCBN535 ne null, and LMCCN535 ne null, and LMCDN535 ne null, and LMCEN535 ne null, and LMCFN535 ne null, and LMCGN535 ne null, and LMCHN535 ne null, and LMCJN535 ne null, and LMCXN535 ne null, and LMCAN536 ne null, and LMCBN536 ne null, and LMCCN536 ne null, and LMCDN536 ne null, and LMCEN536 ne null, and LMCFN536 ne null, and LMCGN536 ne null, and LMCHN536 ne null, and LMCJN536 ne null, and LMCXN536 ne null, and LMCAN537 ne null, and LMCBN537 ne null, and LMCCN537 ne null, and LMCDN537 ne null, and LMCEN537 ne null, and LMCFN537 ne null, and LMCGN537 ne null, and LMCHN537 ne null, and LMCJN537 ne null, and LMCXN537 ne null, and
FR 2052B	20141130	99991231	Added	Consolidated	Quality	3305	6.5, column 10	LMCXN736	6.1, column 1 does not equal null, or 6.1, column 2 does not equal null, or 6.1, column 3 does not equal null, or 6.1, column 4 does not equal null, or 6.1, column 5 does not equal null, or 6.1, column 6 does not equal null, or 6.1, column 7 does not equal null, or 6.1, column 8 does not equal null, or 6.1, column 9 does not equal null, or 6.1, column 10 does not equal null, or 6.2, column 1 does not equal null, or 6.2, column 2 does not equal null, or 6.2, column 3 does not equal null, or 6.2, column 4 does not equal null, or 6.2, column 5 does not equal null, or 6.2, column 6 does not equal null, or 6.2, column 7 does not equal null, or 6.2, column 8 does not equal null, or 6.2, column 9 does not equal null, or 6.2, column 10 does not equal null, or 6.3, column 1 does not equal null, or 6.3, column 2 does not equal null, or 6.3, column 3 does not equal null, or 6.3, column 4 does not equal null, or 6.3, column 5 does not equal null, or 6.3, column 6 does not equal null, or 6.3, column 7 does not equal null, or 6.3, column 8 does not equal null, or 6.3, column 9 does not equal null, or 6.3, column 10 does not equal null, or 6.4, column 1 does not equal null, or 6.4, column 2 does not equal null, or 6.4, column 3 does not equal null, or 6.4, column 4 does not equal null, or 6.4, column 5 does not equal null, or 6.4, column 6 does not equal null, or 6.4, column 7 does not equal null, or 6.4, column 8 does not equal null, or 6.4, column 9 does not equal null, or 6.4, column 10 does not equal null, or 6.5, column 1 does not equal null, or 6.5, column 2 does not equal null, or 6.5, column 3 does not equal null, or 6.5, column 4 does not equal null, or 6.5, column 5 does not equal null, or 6.5, column 6 does not equal null, or 6.5, column 7 does not equal null, or 6.5, column 8 does not equal null, or 6.5, column 9 does not equal null, or 6.5, column 10 does not equal null **then** 6.1, column 1 should not equal null, and 6.1, column 2 should not equal null, and 6.1, column 3 should not equal null, and 6.1, column 4 should not equal null, and 6.1, column 5 should	LMCAN732 ne null, or LMCBN732 ne null, or LMCCN732 ne null, or LMCDN732 ne null, or LMCEN732 ne null, or LMCFN732 ne null, or LMCGN732 ne null, or LMCHN732 ne null, or LMCJN732 ne null, or LMCXN732 ne null, or LMCAN733 ne null, or LMCBN733 ne null, or LMCCN733 ne null, or LMCDN733 ne null, or LMCEN733 ne null, or LMCFN733 ne null, or LMCGN733 ne null, or LMCHN733 ne null, or LMCJN733 ne null, or LMCXN733 ne null, or LMCAN734 ne null, or LMCBN734 ne null, or LMCCN734 ne null, or LMCDN734 ne null, or LMCEN734 ne null, or LMCFN734 ne null, or LMCGN734 ne null, or LMCHN734 ne null, or LMCJN734 ne null, or LMCXN734 ne null, or LMCAN735 ne null, or LMCBN735 ne null, or LMCCN735 ne null, or LMCDN735 ne null, or LMCEN735 ne null, or LMCFN735 ne null, or LMCGN735 ne null, or LMCHN735 ne null, or LMCJN735 ne null, or LMCXN735 ne null, or LMCAN736 ne null, or LMCBN736 ne null, or LMCCN736 ne null, or LMCDN736 ne null, or LMCEN736 ne null, or LMCFN736 ne null, or LMCGN736 ne null, or LMCHN736 ne null, or LMCJN736 ne null, or LMCXN736 ne null **then** LMCAN732 ne null, and LMCBN732 ne null, and LMCCN732 ne null, and LMCDN732 ne null, and LMCEN732 ne null, and LMCFN732 ne null, and LMCGN732 ne null, and LMCHN732 ne null, and LMCJN732 ne null, and LMCXN732 ne null, and LMCAN733 ne null, and LMCBN733 ne null, and LMCCN733 ne null, and LMCDN733 ne null, and LMCEN733 ne null, and LMCFN733 ne null, and LMCGN733 ne null, and LMCHN733 ne null, and LMCJN733 ne null, and LMCXN733 ne null, and LMCAN734 ne null, and LMCBN734 ne null, and LMCCN734 ne null, and LMCDN734 ne null, and LMCEN734 ne null, and LMCFN734 ne null, and LMCGN734 ne null, and LMCHN734 ne null, and LMCJN734 ne null, and LMCXN734 ne null, and LMCAN735 ne null, and LMCBN735 ne null, and LMCCN735 ne null, and LMCDN735 ne null, and LMCEN735 ne null, and LMCFN735 ne null, and LMCGN735 ne null, and LMCHN735 ne null, and LMCJN735 ne null, and LMCXN735 ne null, and
FR 2052B	20141130	99991231	Added	Consolidated	Quality	3310	7.4, column 10	LMCXN740	If 7.4, column 1 does not equal null, or 7.4, column 2 does not equal null, or 7.4, column 3 does not equal null, or 7.4, column 4 does not equal null, or 7.4, column 5 does not equal null, or 7.4, column 6 does not equal null, or 7.4, column 7 does not equal null, or 7.4, column 8 does not equal null, or 7.4, column 9 does not equal null, or 7.4, column 10 does not equal null then 7.4, column 1 should not equal null, and 7.4, column 2 should not equal null, and 7.4, column 3 should not equal null, and 7.4, column 4 should not equal null, and 7.4, column 5 should not equal null, and 7.4, column 6 should not equal null, and 7.4, column 7 should not equal null, and 7.4, column 8 should not equal null, and 7.4, column 9 should not equal null, and 7.4, column 10 should not equal null	LMCAN740 ne null, or LMCBN740 ne null, or LMCCN740 ne null, or LMCDN740 ne null, or LMCEN740 ne null, or LMCFN740 ne null, or LMCGN740 ne null, or LMCHN740 ne null, or LMCJN740 ne null, or LMCXN740 ne null then LMCAN740 ne null, and LMCBN740 ne null, and LMCCN740 ne null, and LMCDN740 ne null, and LMCEN740 ne null, and LMCFN740 ne null, and LMCGN740 ne null, and LMCHN740 ne null, and LMCJN740 ne null, and LMCXN740 ne null

FR 2052B	20141130	99991231	Added	Consolidated	Quality	3315	9.2, column 10	LMCXN746	If 9.2, column 1 does not equal null, or 9.2, column 2 does not equal null, or 9.2, column 3 does not equal null, or 9.2, column 4 does not equal null, or 9.2, column 5 does not equal null, or 9.2, column 6 does not equal null, or 9.2, column 7 does not equal null, or 9.2, column 8 does not equal null, or 9.2, column 9 does not equal null, or 9.2, column 10 does not equal null then 9.2, column 1 should not equal null, and 9.2, column 2 should not equal null, and 9.2, column 3 should not equal null, and 9.2, column 4 should not equal null, and 9.2, column 5 should not equal null, and 9.2, column 6 should not equal null, and 9.2, column 7 should not equal null, and 9.2, column 8 should not equal null, and 9.2, column 9 should not equal null, and 9.2, column 10 should not equal null	LMCAN746 ne null, or LMCBN746 ne null, or LMCCN746 ne null, or LMCDN746 ne null, or LMCEN746 ne null, or LMCFN746 ne null, or LMCGN746 ne null, or LMCHN746 ne null, or LMCJN746 ne null, or LMCXN746 ne null then LMCAN746 ne null, and LMCBN746 ne null, and LMCCN746 ne null, and LMCDN746 ne null, and LMCEN746 ne null, and LMCFN746 ne null, and LMCGN746 ne null, and LMCHN746 ne null, and LMCJN746 ne null, and LMCXN746 ne null