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| --- |
| The SAS System |

The MEANS Procedure

| **Variable** | **Label** | **N** | | **Mean** | **Std Dev** | **Minimum** | **Maximum** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| |  | | --- | | **Selected** | | **ID** | | **YEAR** | | **SUPPLY\_BEG\_STOCKS** | | **SUPPLY\_PRODUCTION** | | **SUPPLY\_IMPORTS** | | **SUPPLY\_TOTAL** | | **DSPRNCE\_FD\_ALCH\_INDUS** | | **DSPRNCE\_FEEDUSE** | | **DSPRNCE\_DOMESTIC** | | **DSPRNCE\_EXPORTS** | | **DSPRNCE\_TOTALS** | | **STOCK\_ENDINGS** | | |  | | --- | | **Selection Indicator** | |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | | |  | | --- | | 154 | | 154 | | 154 | | 154 | | 154 | | 154 | | 154 | | 154 | | 154 | | 154 | | 154 | | 154 | | 154 | | |  | | --- | | 0 | | 106.3506494 | | 1986.78 | | 46.9415584 | | 238.3961039 | | 38.9870130 | | 324.4220779 | | 96.3961039 | | 160.9480519 | | 258.4350649 | | 18.9220779 | | 277.2597403 | | 48.1363636 | | | |  | | --- | | 0 | | 62.9423984 | | 15.4895059 | | 48.8219704 | | 214.6725556 | | 36.6192183 | | 295.0032188 | | 83.4776334 | | 149.3452723 | | 231.5134329 | | 19.4790091 | | 249.3273252 | | 49.7943573 | | |  | | --- | | 0 | | 1.0000000 | | 1960.00 | | 2.0000000 | | 25.0000000 | | 2.0000000 | | 32.0000000 | | 22.0000000 | | 5.0000000 | | 27.0000000 | | 0 | | 28.0000000 | | 2.0000000 | | |  | | --- | | 0 | | 220.0000000 | | 2014.00 | | 185.0000000 | | 903.0000000 | | 144.0000000 | | 1204.00 | | 327.0000000 | | 612.0000000 | | 941.0000000 | | 106.0000000 | | 1040.00 | | 179.0000000 | |

Training Data Decriptive statistics

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| The SAS System |

The UNIVARIATE Procedure

Variable: YEAR

| **Moments** | | | |
| --- | --- | --- | --- |
| **N** | 154 | **Sum Weights** | 154 |
| **Mean** | 1986.77922 | **Sum Observations** | 305964 |
| **Std Deviation** | 15.4895059 | **Variance** | 239.924794 |
| **Skewness** | -0.0013274 | **Kurtosis** | -1.1264209 |
| **Uncorrected SS** | 607919626 | **Corrected SS** | 36708.4935 |
| **Coeff Variation** | 0.77962895 | **Std Error Mean** | 1.24817996 |

| **Basic Statistical Measures** | | | |
| --- | --- | --- | --- |
| **Location** | | **Variability** | |
| **Mean** | 1986.779 | **Std Deviation** | 15.48951 |
| **Median** | 1987.000 | **Variance** | 239.92479 |
| **Mode** | 1974.000 | **Range** | 54.00000 |
|  |  | **Interquartile Range** | 26.00000 |

Note: The mode displayed is the smallest of 11 modes with a count of 4.

| **Tests for Location: Mu0=0** | | | | |
| --- | --- | --- | --- | --- |
| **Test** | **Statistic** | | **p Value** | |
| **Student's t** | **t** | 1591.741 | **Pr > |t|** | <.0001 |
| **Sign** | **M** | 77 | **Pr >= |M|** | <.0001 |
| **Signed Rank** | **S** | 5967.5 | **Pr >= |S|** | <.0001 |

| **Quantiles (Definition 5)** | |
| --- | --- |
| **Quantile** | **Estimate** |
| **100% Max** | 2014 |
| **99%** | 2014 |
| **95%** | 2011 |
| **90%** | 2008 |
| **75% Q3** | 2000 |
| **50% Median** | 1987 |
| **25% Q1** | 1974 |
| **10%** | 1965 |
| **5%** | 1962 |
| **1%** | 1960 |
| **0% Min** | 1960 |

| **Extreme Observations** | | | |
| --- | --- | --- | --- |
| **Lowest** | | **Highest** | |
| **Value** | **Obs** | **Value** | **Obs** |
| 1960 | 81 | 2012 | 121 |
| 1960 | 41 | 2013 | 153 |
| 1960 | 1 | 2014 | 80 |
| 1961 | 82 | 2014 | 122 |
| 1961 | 42 | 2014 | 154 |

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| The SAS System |

The UNIVARIATE Procedure

Variable: SUPPLY\_BEG\_STOCKS

| **Moments** | | | |
| --- | --- | --- | --- |
| **N** | 154 | **Sum Weights** | 154 |
| **Mean** | 46.9415584 | **Sum Observations** | 7229 |
| **Std Deviation** | 48.8219704 | **Variance** | 2383.5848 |
| **Skewness** | 1.06384626 | **Kurtosis** | -0.0792582 |
| **Uncorrected SS** | 704029 | **Corrected SS** | 364688.474 |
| **Coeff Variation** | 104.005858 | **Std Error Mean** | 3.93418649 |

| **Basic Statistical Measures** | | | |
| --- | --- | --- | --- |
| **Location** | | **Variability** | |
| **Mean** | 46.94156 | **Std Deviation** | 48.82197 |
| **Median** | 22.00000 | **Variance** | 2384 |
| **Mode** | 5.00000 | **Range** | 183.00000 |
|  |  | **Interquartile Range** | 73.00000 |

| **Tests for Location: Mu0=0** | | | | |
| --- | --- | --- | --- | --- |
| **Test** | **Statistic** | | **p Value** | |
| **Student's t** | **t** | 11.93171 | **Pr > |t|** | <.0001 |
| **Sign** | **M** | 77 | **Pr >= |M|** | <.0001 |
| **Signed Rank** | **S** | 5967.5 | **Pr >= |S|** | <.0001 |

| **Quantiles (Definition 5)** | |
| --- | --- |
| **Quantile** | **Estimate** |
| **100% Max** | 185 |
| **99%** | 176 |
| **95%** | 149 |
| **90%** | 122 |
| **75% Q3** | 80 |
| **50% Median** | 22 |
| **25% Q1** | 7 |
| **10%** | 4 |
| **5%** | 3 |
| **1%** | 2 |
| **0% Min** | 2 |

| **Extreme Observations** | | | |
| --- | --- | --- | --- |
| **Lowest** | | **Highest** | |
| **Value** | **Obs** | **Value** | **Obs** |
| 2 | 69 | 155 | 147 |
| 2 | 68 | 159 | 146 |
| 3 | 76 | 173 | 154 |
| 3 | 74 | 176 | 144 |
| 3 | 73 | 185 | 145 |

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| The SAS System |

The UNIVARIATE Procedure

Variable: SUPPLY\_PRODUCTION

| **Moments** | | | |
| --- | --- | --- | --- |
| **N** | 154 | **Sum Weights** | 154 |
| **Mean** | 238.396104 | **Sum Observations** | 36713 |
| **Std Deviation** | 214.672556 | **Variance** | 46084.3061 |
| **Skewness** | 1.15408575 | **Kurtosis** | 0.42337019 |
| **Uncorrected SS** | 15803135 | **Corrected SS** | 7050898.84 |
| **Coeff Variation** | 90.0486846 | **Std Error Mean** | 17.2988075 |

| **Basic Statistical Measures** | | | |
| --- | --- | --- | --- |
| **Location** | | **Variability** | |
| **Mean** | 238.3961 | **Std Deviation** | 214.67256 |
| **Median** | 150.0000 | **Variance** | 46084 |
| **Mode** | 45.0000 | **Range** | 878.00000 |
|  |  | **Interquartile Range** | 310.00000 |

| **Tests for Location: Mu0=0** | | | | |
| --- | --- | --- | --- | --- |
| **Test** | **Statistic** | | **p Value** | |
| **Student's t** | **t** | 13.78107 | **Pr > |t|** | <.0001 |
| **Sign** | **M** | 77 | **Pr >= |M|** | <.0001 |
| **Signed Rank** | **S** | 5967.5 | **Pr >= |S|** | <.0001 |

| **Quantiles (Definition 5)** | |
| --- | --- |
| **Quantile** | **Estimate** |
| **100% Max** | 903 |
| **99%** | 890 |
| **95%** | 643 |
| **90%** | 586 |
| **75% Q3** | 364 |
| **50% Median** | 150 |
| **25% Q1** | 54 |
| **10%** | 41 |
| **5%** | 36 |
| **1%** | 26 |
| **0% Min** | 25 |

| **Extreme Observations** | | | |
| --- | --- | --- | --- |
| **Lowest** | | **Highest** | |
| **Value** | **Obs** | **Value** | **Obs** |
| 25 | 41 | 730 | 150 |
| 26 | 42 | 784 | 151 |
| 29 | 46 | 833 | 152 |
| 29 | 45 | 890 | 154 |
| 29 | 44 | 903 | 153 |

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| The SAS System |

The UNIVARIATE Procedure

Variable: SUPPLY\_IMPORTS

| **Moments** | | | |
| --- | --- | --- | --- |
| **N** | 154 | **Sum Weights** | 154 |
| **Mean** | 38.987013 | **Sum Observations** | 6004 |
| **Std Deviation** | 36.6192183 | **Variance** | 1340.96715 |
| **Skewness** | 0.85672145 | **Kurtosis** | -0.4984327 |
| **Uncorrected SS** | 439246 | **Corrected SS** | 205167.974 |
| **Coeff Variation** | 93.9267092 | **Std Error Mean** | 2.9508607 |

| **Basic Statistical Measures** | | | |
| --- | --- | --- | --- |
| **Location** | | **Variability** | |
| **Mean** | 38.98701 | **Std Deviation** | 36.61922 |
| **Median** | 17.50000 | **Variance** | 1341 |
| **Mode** | 7.00000 | **Range** | 142.00000 |
|  |  | **Interquartile Range** | 60.00000 |

| **Tests for Location: Mu0=0** | | | | |
| --- | --- | --- | --- | --- |
| **Test** | **Statistic** | | **p Value** | |
| **Student's t** | **t** | 13.21208 | **Pr > |t|** | <.0001 |
| **Sign** | **M** | 77 | **Pr >= |M|** | <.0001 |
| **Signed Rank** | **S** | 5967.5 | **Pr >= |S|** | <.0001 |

| **Quantiles (Definition 5)** | |
| --- | --- |
| **Quantile** | **Estimate** |
| **100% Max** | 144.0 |
| **99%** | 141.0 |
| **95%** | 102.0 |
| **90%** | 96.0 |
| **75% Q3** | 69.0 |
| **50% Median** | 17.5 |
| **25% Q1** | 9.0 |
| **10%** | 6.0 |
| **5%** | 5.0 |
| **1%** | 3.0 |
| **0% Min** | 2.0 |

| **Extreme Observations** | | | |
| --- | --- | --- | --- |
| **Lowest** | | **Highest** | |
| **Value** | **Obs** | **Value** | **Obs** |
| 2 | 41 | 110 | 149 |
| 3 | 42 | 123 | 150 |
| 4 | 47 | 125 | 152 |
| 4 | 45 | 141 | 154 |
| 4 | 44 | 144 | 153 |

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| The SAS System |

The UNIVARIATE Procedure

Variable: SUPPLY\_TOTAL

| **Moments** | | | |
| --- | --- | --- | --- |
| **N** | 154 | **Sum Weights** | 154 |
| **Mean** | 324.422078 | **Sum Observations** | 49961 |
| **Std Deviation** | 295.003219 | **Variance** | 87026.8991 |
| **Skewness** | 1.05836866 | **Kurtosis** | 0.09298677 |
| **Uncorrected SS** | 29523567 | **Corrected SS** | 13315115.6 |
| **Coeff Variation** | 90.9319183 | **Std Error Mean** | 23.7720368 |

| **Basic Statistical Measures** | | | |
| --- | --- | --- | --- |
| **Location** | | **Variability** | |
| **Mean** | 324.4221 | **Std Deviation** | 295.00322 |
| **Median** | 184.5000 | **Variance** | 87027 |
| **Mode** | 57.0000 | **Range** | 1172 |
|  |  | **Interquartile Range** | 459.00000 |

| **Tests for Location: Mu0=0** | | | | |
| --- | --- | --- | --- | --- |
| **Test** | **Statistic** | | **p Value** | |
| **Student's t** | **t** | 13.64721 | **Pr > |t|** | <.0001 |
| **Sign** | **M** | 77 | **Pr >= |M|** | <.0001 |
| **Signed Rank** | **S** | 5967.5 | **Pr >= |S|** | <.0001 |

| **Quantiles (Definition 5)** | |
| --- | --- |
| **Quantile** | **Estimate** |
| **100% Max** | 1204.0 |
| **99%** | 1193.0 |
| **95%** | 891.0 |
| **90%** | 813.0 |
| **75% Q3** | 524.0 |
| **50% Median** | 184.5 |
| **25% Q1** | 65.0 |
| **10%** | 53.0 |
| **5%** | 47.0 |
| **1%** | 33.0 |
| **0% Min** | 32.0 |

| **Extreme Observations** | | | |
| --- | --- | --- | --- |
| **Lowest** | | **Highest** | |
| **Value** | **Obs** | **Value** | **Obs** |
| 32 | 41 | 958 | 150 |
| 33 | 42 | 1011 | 151 |
| 37 | 43 | 1094 | 152 |
| 39 | 45 | 1193 | 153 |
| 39 | 44 | 1204 | 154 |

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| The SAS System |

The UNIVARIATE Procedure

Variable: DSPRNCE\_FD\_ALCH\_INDUS

| **Moments** | | | |
| --- | --- | --- | --- |
| **N** | 154 | **Sum Weights** | 154 |
| **Mean** | 96.3961039 | **Sum Observations** | 14845 |
| **Std Deviation** | 83.4776334 | **Variance** | 6968.51528 |
| **Skewness** | 1.02137411 | **Kurtosis** | -0.2200483 |
| **Uncorrected SS** | 2497183 | **Corrected SS** | 1066182.84 |
| **Coeff Variation** | 86.5985554 | **Std Error Mean** | 6.7268194 |

| **Basic Statistical Measures** | | | |
| --- | --- | --- | --- |
| **Location** | | **Variability** | |
| **Mean** | 96.39610 | **Std Deviation** | 83.47763 |
| **Median** | 40.50000 | **Variance** | 6969 |
| **Mode** | 39.00000 | **Range** | 305.00000 |
|  |  | **Interquartile Range** | 107.00000 |

| **Tests for Location: Mu0=0** | | | | |
| --- | --- | --- | --- | --- |
| **Test** | **Statistic** | | **p Value** | |
| **Student's t** | **t** | 14.33012 | **Pr > |t|** | <.0001 |
| **Sign** | **M** | 77 | **Pr >= |M|** | <.0001 |
| **Signed Rank** | **S** | 5967.5 | **Pr >= |S|** | <.0001 |

| **Quantiles (Definition 5)** | |
| --- | --- |
| **Quantile** | **Estimate** |
| **100% Max** | 327.0 |
| **99%** | 319.0 |
| **95%** | 246.0 |
| **90%** | 234.0 |
| **75% Q3** | 138.0 |
| **50% Median** | 40.5 |
| **25% Q1** | 31.0 |
| **10%** | 26.0 |
| **5%** | 24.0 |
| **1%** | 22.0 |
| **0% Min** | 22.0 |

| **Extreme Observations** | | | |
| --- | --- | --- | --- |
| **Lowest** | | **Highest** | |
| **Value** | **Obs** | **Value** | **Obs** |
| 22 | 42 | 279 | 150 |
| 22 | 41 | 292 | 151 |
| 24 | 64 | 308 | 152 |
| 24 | 60 | 319 | 153 |
| 24 | 59 | 327 | 154 |

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| The SAS System |

The UNIVARIATE Procedure

Variable: DSPRNCE\_FEEDUSE

| **Moments** | | | |
| --- | --- | --- | --- |
| **N** | 154 | **Sum Weights** | 154 |
| **Mean** | 160.948052 | **Sum Observations** | 24786 |
| **Std Deviation** | 149.345272 | **Variance** | 22304.0104 |
| **Skewness** | 1.05966215 | **Kurtosis** | 0.16374117 |
| **Uncorrected SS** | 7401772 | **Corrected SS** | 3412513.58 |
| **Coeff Variation** | 92.7909785 | **Std Error Mean** | 12.034585 |

| **Basic Statistical Measures** | | | |
| --- | --- | --- | --- |
| **Location** | | **Variability** | |
| **Mean** | 160.9481 | **Std Deviation** | 149.34527 |
| **Median** | 105.5000 | **Variance** | 22304 |
| **Mode** | 21.0000 | **Range** | 607.00000 |
|  |  | **Interquartile Range** | 226.00000 |

| **Tests for Location: Mu0=0** | | | | |
| --- | --- | --- | --- | --- |
| **Test** | **Statistic** | | **p Value** | |
| **Student's t** | **t** | 13.37379 | **Pr > |t|** | <.0001 |
| **Sign** | **M** | 77 | **Pr >= |M|** | <.0001 |
| **Signed Rank** | **S** | 5967.5 | **Pr >= |S|** | <.0001 |

| **Quantiles (Definition 5)** | |
| --- | --- |
| **Quantile** | **Estimate** |
| **100% Max** | 612.0 |
| **99%** | 598.0 |
| **95%** | 447.0 |
| **90%** | 406.0 |
| **75% Q3** | 251.0 |
| **50% Median** | 105.5 |
| **25% Q1** | 25.0 |
| **10%** | 19.0 |
| **5%** | 12.0 |
| **1%** | 5.0 |
| **0% Min** | 5.0 |

| **Extreme Observations** | | | |
| --- | --- | --- | --- |
| **Lowest** | | **Highest** | |
| **Value** | **Obs** | **Value** | **Obs** |
| 5 | 43 | 502 | 150 |
| 5 | 42 | 510 | 151 |
| 5 | 41 | 539 | 152 |
| 8 | 44 | 598 | 153 |
| 9 | 45 | 612 | 154 |

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| The SAS System |

The UNIVARIATE Procedure

Variable: DSPRNCE\_DOMESTIC

| **Moments** | | | |
| --- | --- | --- | --- |
| **N** | 154 | **Sum Weights** | 154 |
| **Mean** | 258.435065 | **Sum Observations** | 39799 |
| **Std Deviation** | 231.513433 | **Variance** | 53598.4696 |
| **Skewness** | 1.06607426 | **Kurtosis** | 0.08679399 |
| **Uncorrected SS** | 18486023 | **Corrected SS** | 8200565.85 |
| **Coeff Variation** | 89.5828254 | **Std Error Mean** | 18.6558841 |

| **Basic Statistical Measures** | | | |
| --- | --- | --- | --- |
| **Location** | | **Variability** | |
| **Mean** | 258.4351 | **Std Deviation** | 231.51343 |
| **Median** | 152.5000 | **Variance** | 53598 |
| **Mode** | 141.0000 | **Range** | 914.00000 |
|  |  | **Interquartile Range** | 333.00000 |

| **Tests for Location: Mu0=0** | | | | |
| --- | --- | --- | --- | --- |
| **Test** | **Statistic** | | **p Value** | |
| **Student's t** | **t** | 13.85274 | **Pr > |t|** | <.0001 |
| **Sign** | **M** | 77 | **Pr >= |M|** | <.0001 |
| **Signed Rank** | **S** | 5967.5 | **Pr >= |S|** | <.0001 |

| **Quantiles (Definition 5)** | |
| --- | --- |
| **Quantile** | **Estimate** |
| **100% Max** | 941.0 |
| **99%** | 926.0 |
| **95%** | 693.0 |
| **90%** | 637.0 |
| **75% Q3** | 390.0 |
| **50% Median** | 152.5 |
| **25% Q1** | 57.0 |
| **10%** | 47.0 |
| **5%** | 39.0 |
| **1%** | 28.0 |
| **0% Min** | 27.0 |

| **Extreme Observations** | | | |
| --- | --- | --- | --- |
| **Lowest** | | **Highest** | |
| **Value** | **Obs** | **Value** | **Obs** |
| 27 | 41 | 782 | 150 |
| 28 | 42 | 804 | 151 |
| 30 | 43 | 866 | 152 |
| 32 | 44 | 926 | 153 |
| 33 | 45 | 941 | 154 |

|  |
| --- |
| The SAS System |

The UNIVARIATE Procedure

Variable: DSPRNCE\_EXPORTS

| **Moments** | | | |
| --- | --- | --- | --- |
| **N** | 154 | **Sum Weights** | 154 |
| **Mean** | 18.9220779 | **Sum Observations** | 2914 |
| **Std Deviation** | 19.4790091 | **Variance** | 379.431797 |
| **Skewness** | 2.1809649 | **Kurtosis** | 6.04428096 |
| **Uncorrected SS** | 113192 | **Corrected SS** | 58053.0649 |
| **Coeff Variation** | 102.943288 | **Std Error Mean** | 1.56966329 |

| **Basic Statistical Measures** | | | |
| --- | --- | --- | --- |
| **Location** | | **Variability** | |
| **Mean** | 18.92208 | **Std Deviation** | 19.47901 |
| **Median** | 15.00000 | **Variance** | 379.43180 |
| **Mode** | 2.00000 | **Range** | 106.00000 |
|  |  | **Interquartile Range** | 20.00000 |

| **Tests for Location: Mu0=0** | | | | |
| --- | --- | --- | --- | --- |
| **Test** | **Statistic** | | **p Value** | |
| **Student's t** | **t** | 12.05486 | **Pr > |t|** | <.0001 |
| **Sign** | **M** | 76.5 | **Pr >= |M|** | <.0001 |
| **Signed Rank** | **S** | 5890.5 | **Pr >= |S|** | <.0001 |

| **Quantiles (Definition 5)** | |
| --- | --- |
| **Quantile** | **Estimate** |
| **100% Max** | 106 |
| **99%** | 104 |
| **95%** | 57 |
| **90%** | 42 |
| **75% Q3** | 25 |
| **50% Median** | 15 |
| **25% Q1** | 5 |
| **10%** | 2 |
| **5%** | 1 |
| **1%** | 1 |
| **0% Min** | 0 |

| **Extreme Observations** | | | |
| --- | --- | --- | --- |
| **Lowest** | | **Highest** | |
| **Value** | **Obs** | **Value** | **Obs** |
| 0 | 74 | 77 | 40 |
| 1 | 73 | 78 | 39 |
| 1 | 72 | 99 | 154 |
| 1 | 70 | 104 | 153 |
| 1 | 69 | 106 | 152 |

|  |
| --- |
| The SAS System |

The UNIVARIATE Procedure

Variable: DSPRNCE\_TOTALS

| **Moments** | | | |
| --- | --- | --- | --- |
| **N** | 154 | **Sum Weights** | 154 |
| **Mean** | 277.25974 | **Sum Observations** | 42698 |
| **Std Deviation** | 249.327325 | **Variance** | 62164.1151 |
| **Skewness** | 1.11444632 | **Kurtosis** | 0.30397059 |
| **Uncorrected SS** | 21349546 | **Corrected SS** | 9511109.61 |
| **Coeff Variation** | 89.9255424 | **Std Error Mean** | 20.0913684 |

| **Basic Statistical Measures** | | | |
| --- | --- | --- | --- |
| **Location** | | **Variability** | |
| **Mean** | 277.2597 | **Std Deviation** | 249.32733 |
| **Median** | 165.0000 | **Variance** | 62164 |
| **Mode** | 48.0000 | **Range** | 1012 |
|  |  | **Interquartile Range** | 353.00000 |

Note: The mode displayed is the smallest of 2 modes with a count of 5.

| **Tests for Location: Mu0=0** | | | | |
| --- | --- | --- | --- | --- |
| **Test** | **Statistic** | | **p Value** | |
| **Student's t** | **t** | 13.79994 | **Pr > |t|** | <.0001 |
| **Sign** | **M** | 77 | **Pr >= |M|** | <.0001 |
| **Signed Rank** | **S** | 5967.5 | **Pr >= |S|** | <.0001 |

| **Quantiles (Definition 5)** | |
| --- | --- |
| **Quantile** | **Estimate** |
| **100% Max** | 1040 |
| **99%** | 1030 |
| **95%** | 744 |
| **90%** | 678 |
| **75% Q3** | 414 |
| **50% Median** | 165 |
| **25% Q1** | 61 |
| **10%** | 49 |
| **5%** | 41 |
| **1%** | 29 |
| **0% Min** | 28 |

| **Extreme Observations** | | | |
| --- | --- | --- | --- |
| **Lowest** | | **Highest** | |
| **Value** | **Obs** | **Value** | **Obs** |
| 28 | 41 | 839 | 150 |
| 29 | 42 | 866 | 151 |
| 31 | 43 | 972 | 152 |
| 33 | 44 | 1030 | 153 |
| 34 | 45 | 1040 | 154 |

|  |
| --- |
| The SAS System |

The UNIVARIATE Procedure

Variable: STOCK\_ENDINGS

| **Moments** | | | |
| --- | --- | --- | --- |
| **N** | 154 | **Sum Weights** | 154 |
| **Mean** | 48.1363636 | **Sum Observations** | 7413 |
| **Std Deviation** | 49.7943573 | **Variance** | 2479.47802 |
| **Skewness** | 1.02543152 | **Kurtosis** | -0.2155503 |
| **Uncorrected SS** | 736195 | **Corrected SS** | 379360.136 |
| **Coeff Variation** | 103.444368 | **Std Error Mean** | 4.01254366 |

| **Basic Statistical Measures** | | | |
| --- | --- | --- | --- |
| **Location** | | **Variability** | |
| **Mean** | 48.13636 | **Std Deviation** | 49.79436 |
| **Median** | 22.00000 | **Variance** | 2479 |
| **Mode** | 5.00000 | **Range** | 177.00000 |
|  |  | **Interquartile Range** | 78.00000 |

| **Tests for Location: Mu0=0** | | | | |
| --- | --- | --- | --- | --- |
| **Test** | **Statistic** | | **p Value** | |
| **Student's t** | **t** | 11.99647 | **Pr > |t|** | <.0001 |
| **Sign** | **M** | 77 | **Pr >= |M|** | <.0001 |
| **Signed Rank** | **S** | 5967.5 | **Pr >= |S|** | <.0001 |

| **Quantiles (Definition 5)** | |
| --- | --- |
| **Quantile** | **Estimate** |
| **100% Max** | 179 |
| **99%** | 176 |
| **95%** | 149 |
| **90%** | 130 |
| **75% Q3** | 85 |
| **50% Median** | 22 |
| **25% Q1** | 7 |
| **10%** | 5 |
| **5%** | 3 |
| **1%** | 2 |
| **0% Min** | 2 |

| **Extreme Observations** | | | |
| --- | --- | --- | --- |
| **Lowest** | | **Highest** | |
| **Value** | **Obs** | **Value** | **Obs** |
| 2 | 68 | 159 | 145 |
| 2 | 67 | 166 | 154 |
| 3 | 75 | 173 | 153 |
| 3 | 73 | 176 | 143 |
| 3 | 72 | 179 | 144 |

Regression Model Results

The REG Procedure

Model: MODEL1

Dependent Variable: SUPPLY\_PRODUCTION

|  |  |
| --- | --- |
| **Number of Observations Read** | 154 |
| **Number of Observations Used** | 154 |

| **Analysis of Variance** | | | | | |
| --- | --- | --- | --- | --- | --- |
| **Source** | **DF** | **Sum of Squares** | **Mean Square** | **F Value** | **Pr > F** |
| **Model** | 10 | 7050854 | 705085 | 2256667 | <.0001 |
| **Error** | 143 | 44.67970 | 0.31245 |  |  |
| **Corrected Total** | 153 | 7050899 |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Root MSE** | 0.55897 | **R-Square** | 1.0000 |
| **Dependent Mean** | 238.39610 | **Adj R-Sq** | 1.0000 |
| **Coeff Var** | 0.23447 |  |  |

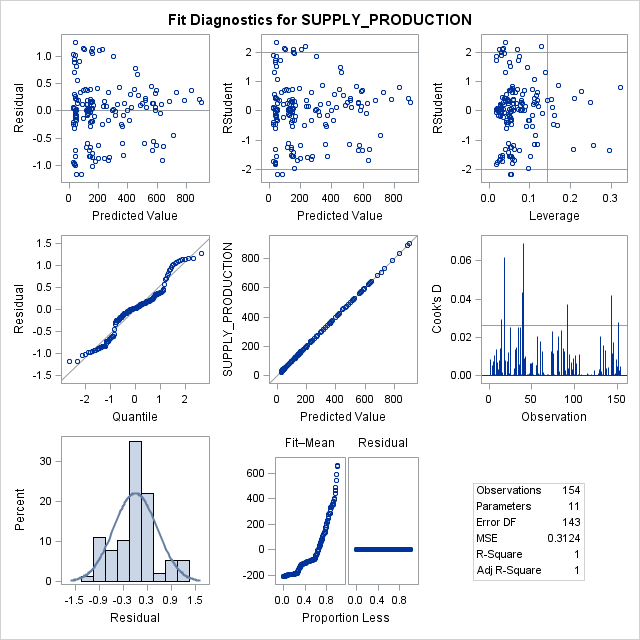
| **Parameter Estimates** | | | | | |
| --- | --- | --- | --- | --- | --- |
| **Variable** | **DF** | **Parameter Estimate** | **Standard Error** | **t Value** | **Pr > |t|** |
| **Intercept** | **1** | -10.70404 | 7.33983 | -1.46 | 0.1469 |
| **YEAR** | **1** | 0.00539 | 0.00370 | 1.46 | 0.1474 |
| **SUPPLY\_BEG\_STOCKS** | **1** | -0.99595 | 0.00680 | -146.39 | <.0001 |
| **SUPPLY\_IMPORTS** | **1** | -1.00467 | 0.00497 | -202.11 | <.0001 |
| **SUPPLY\_TOTAL** | **1** | 0.71648 | 0.08008 | 8.95 | <.0001 |
| **DSPRNCE\_FD\_ALCH\_INDUS** | **1** | 0.30110 | 0.08187 | 3.68 | 0.0003 |
| **DSPRNCE\_FEEDUSE** | **1** | 0.29380 | 0.08141 | 3.61 | 0.0004 |
| **DSPRNCE\_DOMESTIC** | **1** | -0.23516 | 0.09839 | -2.39 | 0.0181 |
| **DSPRNCE\_EXPORTS** | **1** | 0.06304 | 0.10753 | 0.59 | 0.5586 |
| **DSPRNCE\_TOTALS** | **1** | 0.22192 | 0.09793 | 2.27 | 0.0249 |
| **STOCK\_ENDINGS** | **1** | 0.28269 | 0.07929 | 3.57 | 0.0005 |

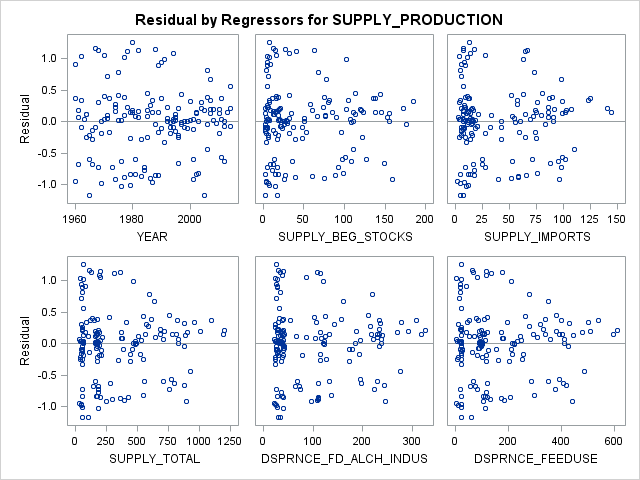
|  |
| --- |
| The SAS System |

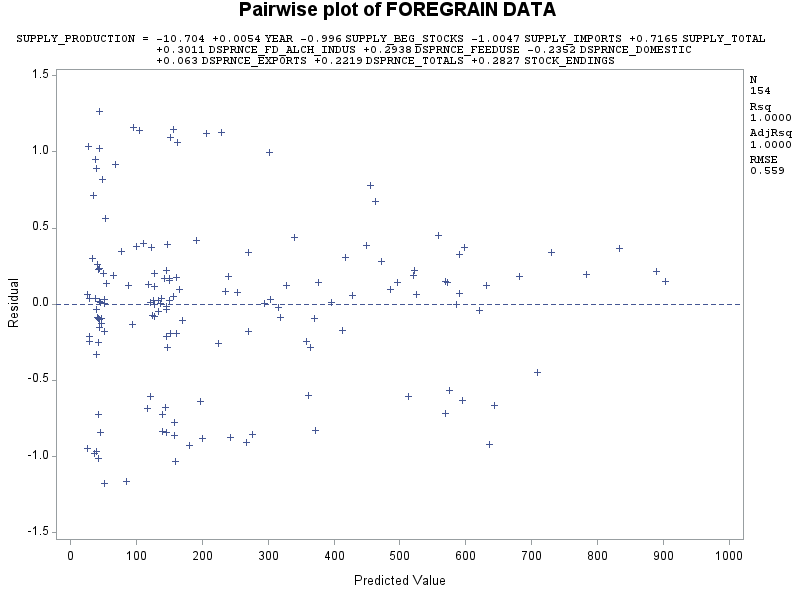
The REG Procedure

Model: MODEL1

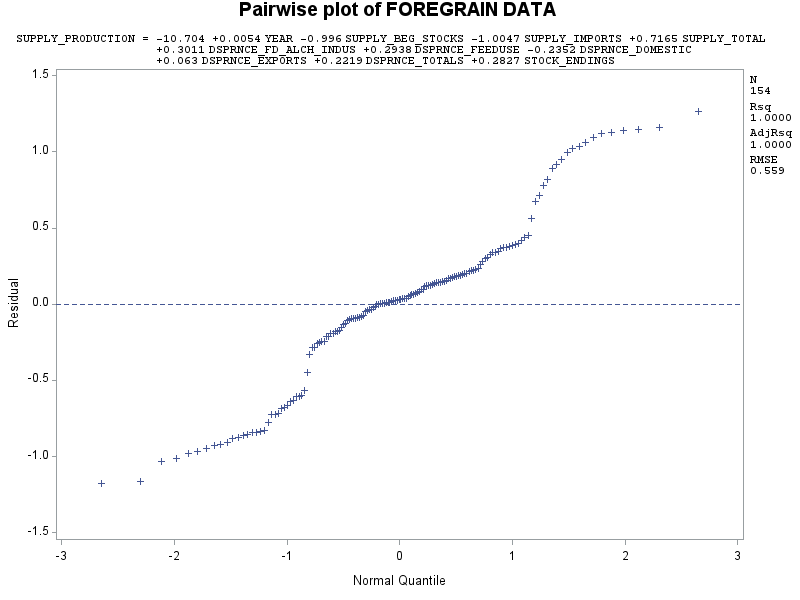
Dependent Variable: SUPPLY\_PRODUCTION

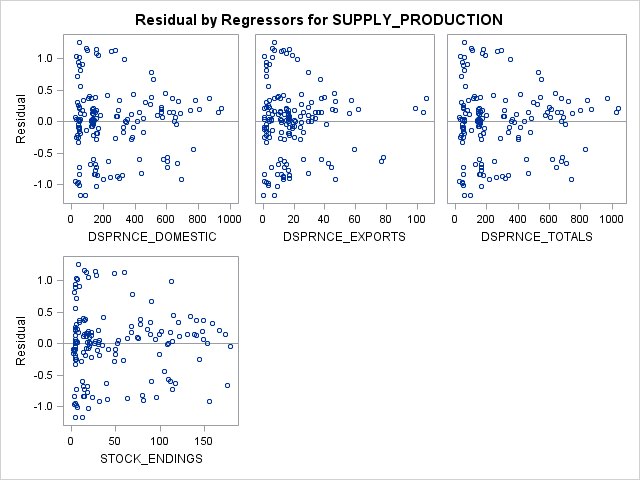






The REG Procedure





**TEST DATA SET**

|  |
| --- |
| The SAS System |

The REG Procedure

Model: MODEL1

Dependent Variable: SUPPLY\_PRODUCTION

|  |  |
| --- | --- |
| **Number of Observations Read** | 66 |
| **Number of Observations Used** | 66 |

| **Analysis of Variance** | | | | | |
| --- | --- | --- | --- | --- | --- |
| **Source** | **DF** | **Sum of Squares** | **Mean Square** | **F Value** | **Pr > F** |
| **Model** | 10 | 3620668 | 362067 | 1202249 | <.0001 |
| **Error** | 55 | 16.56368 | 0.30116 |  |  |
| **Corrected Total** | 65 | 3620684 |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Root MSE** | 0.54878 | **R-Square** | 1.0000 |
| **Dependent Mean** | 298.89394 | **Adj R-Sq** | 1.0000 |
| **Coeff Var** | 0.18360 |  |  |

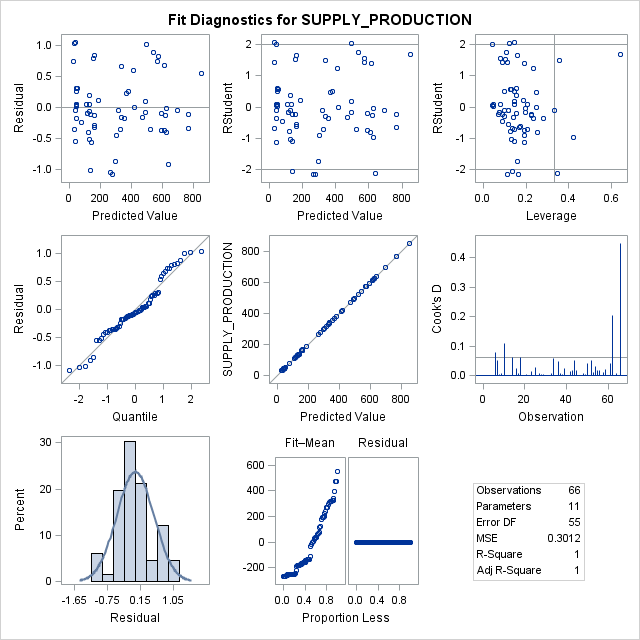
| **Parameter Estimates** | | | | | |
| --- | --- | --- | --- | --- | --- |
| **Variable** | **DF** | **Parameter Estimate** | **Standard Error** | **t Value** | **Pr > |t|** |
| **Intercept** | **1** | 18.44793 | 11.31509 | 1.63 | 0.1087 |
| **YEAR** | **1** | -0.00930 | 0.00570 | -1.63 | 0.1086 |
| **SUPPLY\_BEG\_STOCKS** | **1** | -0.99546 | 0.00986 | -100.98 | <.0001 |
| **SUPPLY\_IMPORTS** | **1** | -1.00241 | 0.00860 | -116.57 | <.0001 |
| **SUPPLY\_TOTAL** | **1** | 0.72493 | 0.12209 | 5.94 | <.0001 |
| **DSPRNCE\_FD\_ALCH\_INDUS** | **1** | 0.20822 | 0.11623 | 1.79 | 0.0787 |
| **DSPRNCE\_FEEDUSE** | **1** | 0.21058 | 0.11550 | 1.82 | 0.0737 |
| **DSPRNCE\_DOMESTIC** | **1** | 0.01607 | 0.16312 | 0.10 | 0.9219 |
| **DSPRNCE\_EXPORTS** | **1** | 0.23164 | 0.16171 | 1.43 | 0.1577 |
| **DSPRNCE\_TOTALS** | **1** | 0.04828 | 0.16566 | 0.29 | 0.7718 |
| **STOCK\_ENDINGS** | **1** | 0.27589 | 0.12241 | 2.25 | 0.0282 |

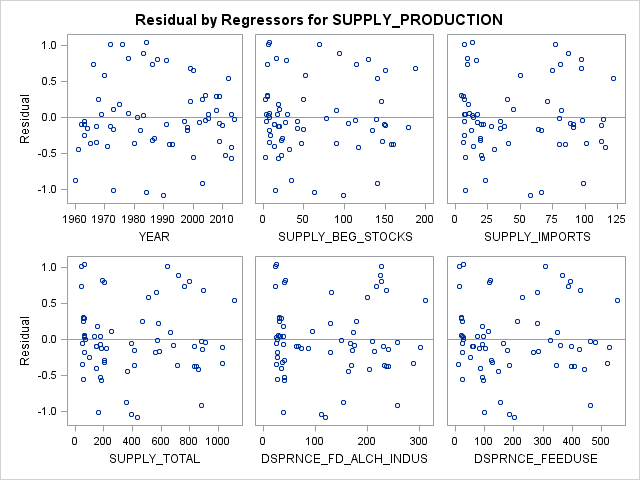
|  |
| --- |
| The SAS System |

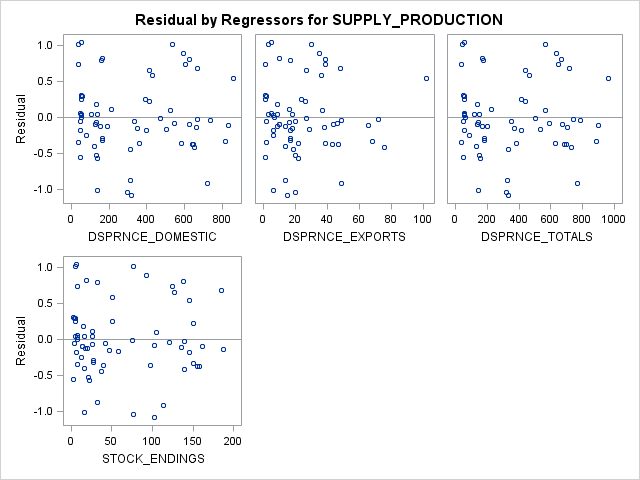
The REG Procedure

Model: MODEL1

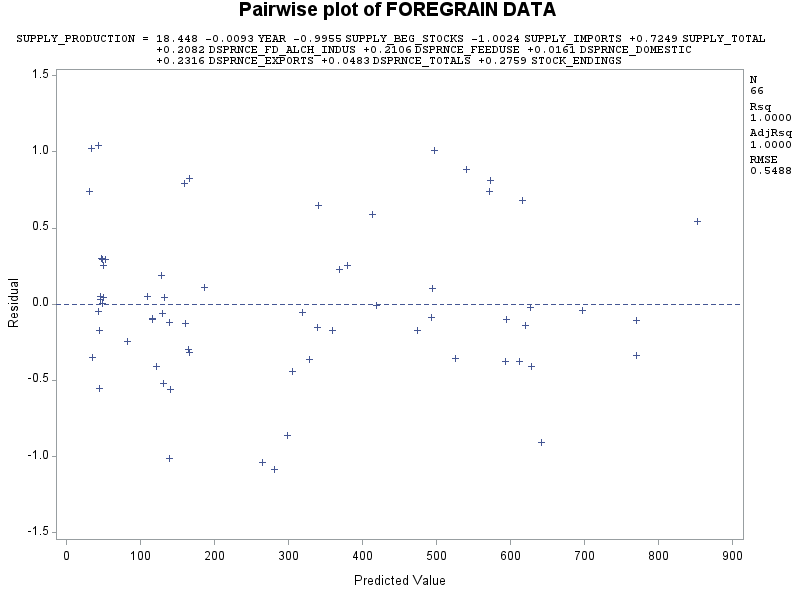
Dependent Variable: SUPPLY\_PRODUCTION



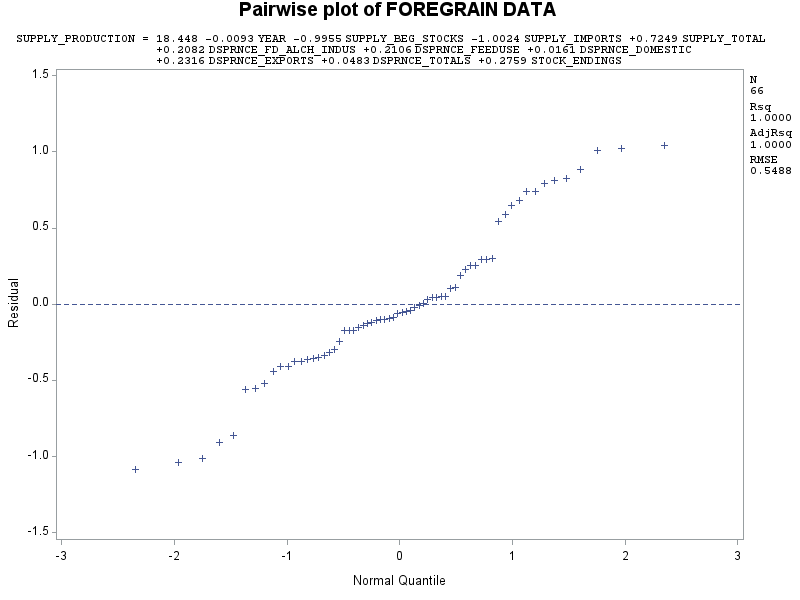




The REG Procedure



The REG Procedure



Additional PLOTS to show Correlation

|  |
| --- |
| Pairwise plot of FOREGRAIN DATA |

|  |
| --- |
| Plot of SUPPLY\_PRODUCTION\*YEAR. Legend: A = 1 obs, B = 2 obs, etc.    SUPPLY\_PRODUCTION ‚  ‚  1000 ˆ  ‚  ‚  ‚  ‚  ‚ A  ‚  800 ˆ  ‚ AA  ‚  ‚  ‚ A  ‚  ‚ AA A AA  600 ˆ AAA  ‚ A A  ‚ A  ‚ A  ‚ A A AA  ‚  ‚ A  400 ˆ A  ‚ A AA  ‚ A A  ‚ A A A  ‚ A A  ‚ A  ‚  200 ˆ A  ‚ A A AA A  ‚ A A A A A A  ‚ AA A A A  ‚ A  ‚ A AAAA A AA AA A  ‚ AA A A  0 ˆ  ‚  Šƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒ  1960 1970 1980 1990 2000 2010 2020    YEAR |

|  |
| --- |
| Pairwise plot of FOREGRAIN DATA |

|  |
| --- |
| Plot of SUPPLY\_PRODUCTION\*SUPPLY\_BEG\_STOCKS. Legend: A = 1 obs, B = 2 obs, etc.    SUPPLY\_PRODUCTION ‚  ‚  1000 ˆ  ‚  ‚  ‚  ‚  ‚ A  ‚  800 ˆ  ‚ AA  ‚  ‚  ‚ A  ‚  ‚ A B A A  600 ˆ A B  ‚ A A  ‚ A  ‚ A  ‚ A A A A  ‚  ‚ A  400 ˆ A  ‚ A A A  ‚ A A  ‚ A A A  ‚ A A  ‚ A  ‚  200 ˆ A  ‚ A BA A  ‚ ABA AA  ‚ CB  ‚ A  ‚ CGA  ‚ AC  0 ˆ  ‚  Šƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒ  0 30 60 90 120 150 180 210    SUPPLY\_BEG\_STOCKS |

|  |
| --- |
| Pairwise plot of FOREGRAIN DATA |

|  |
| --- |
| Plot of SUPPLY\_PRODUCTION\*SUPPLY\_IMPORTS. Legend: A = 1 obs, B = 2 obs, etc.    SUPPLY\_PRODUCTION ‚  ‚  1000 ˆ  ‚  ‚  ‚  ‚  ‚ A  ‚  800 ˆ  ‚ B  ‚  ‚  ‚ A  ‚  ‚ A AA AA  600 ˆ A A A  ‚ A A  ‚ A  ‚ A  ‚ A A A A  ‚  ‚ A  400 ˆ A  ‚ A A A  ‚ A A  ‚ A A A  ‚ A A  ‚ A  ‚  200 ˆ A  ‚ A A B A  ‚ A BAA A  ‚ AA A AA  ‚ A  ‚ CC BC  ‚ ABA  0 ˆ  ‚  Šƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒ  0 20 40 60 80 100 120 140    SUPPLY\_IMPORTS |

|  |
| --- |
| Pairwise plot of FOREGRAIN DATA |

|  |
| --- |
| Plot of SUPPLY\_PRODUCTION\*SUPPLY\_TOTAL. Legend: A = 1 obs, B = 2 obs, etc.    SUPPLY\_PRODUCTION ‚  ‚  1000 ˆ  ‚  ‚  ‚  ‚  ‚ A  ‚  800 ˆ  ‚ B  ‚  ‚  ‚ A  ‚  ‚ ABB  600 ˆ BA  ‚ A A  ‚ A  ‚ A  ‚ A AA A  ‚  ‚ A  400 ˆ A  ‚ A A A  ‚ A A  ‚ A AA  ‚ A A  ‚ A  ‚  200 ˆ A  ‚ ACA  ‚ ABC  ‚ AD  ‚ A  ‚ JA  ‚ D  0 ˆ  ‚  Šˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆ  0 200 400 600 800 1000 1200    SUPPLY\_TOTAL |

|  |
| --- |
| Plot of SUPPLY\_PRODUCTION\*DSPRNCE\_FD\_ALCH\_INDUS. Legend: A = 1 obs, B = 2 obs, etc.    SUPPLY\_PRODUCTION ‚  ‚  1000 ˆ  ‚  ‚  ‚ A  ‚ A  ‚  ‚ A  800 ˆ  ‚ A  ‚ A  ‚ A  ‚ A  ‚ A  ‚ A AA  600 ˆ A AC  ‚ A AAA A  ‚  ‚ A A AA  ‚ A B  ‚ AA A  ‚ A A  400 ˆ AA  ‚ ABA AA  ‚ A  ‚ CA A  ‚ A A  ‚ AB A  ‚ ABB  200 ˆ AAB  ‚ AD B A  ‚ DP BA  ‚ BDD A AB  ‚ AD  ‚ KIA  ‚ IL  0 ˆ  ‚  Šˆƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒˆƒ  0 50 100 150 200 250 300 350    DSPRNCE\_FD\_ALCH\_INDUS |

|  |
| --- |
| Pairwise plot of FOREGRAIN DATA |

|  |
| --- |
| Plot of SUPPLY\_PRODUCTION\*DSPRNCE\_FEEDUSE. Legend: A = 1 obs, B = 2 obs, etc.    SUPPLY\_PRODUCTION ‚  ‚  1000 ˆ  ‚  ‚  ‚ A  ‚ A  ‚  ‚ A  800 ˆ  ‚ A  ‚ A  ‚ A  ‚ A  ‚ A  ‚ A B  600 ˆ AC A  ‚ BB A  ‚  ‚ A AA A  ‚ A A A  ‚ A A A  ‚ A A  400 ˆ A A  ‚ AA A BA  ‚ A  ‚ A A AAA  ‚ AA  ‚ BA A  ‚ ACA  200 ˆ B B  ‚ AA ADA  ‚ ABAIDF  ‚ B CAGA  ‚ AAC  ‚ KHAA  ‚ HKB  0 ˆ  ‚  Šˆƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒˆƒ  0 100 200 300 400 500 600 700    DSPRNCE\_FEEDUSE |

|  |
| --- |
| Pairwise plot of FOREGRAIN DATA |

|  |
| --- |
| Plot of SUPPLY\_PRODUCTION\*DSPRNCE\_DOMESTIC. Legend: A = 1 obs, B = 2 obs, etc.    SUPPLY\_PRODUCTION ‚  ‚  1000 ˆ  ‚  ‚  ‚ A  ‚ A  ‚  ‚ A  800 ˆ  ‚ A  ‚ A  ‚ A  ‚ A  ‚ A  ‚ A B  600 ˆ A AAAA  ‚ CA A  ‚  ‚ CA  ‚ A A A  ‚ C  ‚ AA  400 ˆ A A  ‚ AB C  ‚ A  ‚ AABA  ‚ AA  ‚ BAA  ‚ BC  200 ˆ BAA  ‚ DBAA  ‚ KJB  ‚ CFE  ‚ BC  ‚ MGA  ‚ GN  0 ˆ  ‚  Šƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒ  0 200 400 600 800 1000    DSPRNCE\_DOMESTIC |

|  |
| --- |
| Pairwise plot of FOREGRAIN DATA |

|  |
| --- |
| Plot of SUPPLY\_PRODUCTION\*DSPRNCE\_EXPORTS. Legend: A = 1 obs, B = 2 obs, etc.    SUPPLY\_PRODUCTION ‚  ‚  1000 ˆ  ‚  ‚  ‚ A  ‚ A  ‚  ‚ A  800 ˆ  ‚ A  ‚ A  ‚ A  ‚ A  ‚ A  ‚ A A A  600 ˆ B A A A  ‚ A A AA A  ‚  ‚ AA A A  ‚ B A  ‚ A AA  ‚ AA  400 ˆ A A  ‚ A BA A A  ‚ A  ‚ AA A A A  ‚ A A  ‚ A AA A  ‚ AB AA  200 ˆ AC  ‚ A ABBB  ‚ ABEBHDA  ‚ BCB E B  ‚ ACA  ‚ AHFEA  ‚ OEA  0 ˆ  ‚  Šƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒ  0 20 40 60 80 100 120    DSPRNCE\_EXPORTS |

|  |
| --- |
| Pairwise plot of FOREGRAIN DATA |

|  |
| --- |
| Plot of SUPPLY\_PRODUCTION\*DSPRNCE\_TOTALS. Legend: A = 1 obs, B = 2 obs, etc.    SUPPLY\_PRODUCTION ‚  ‚  1000 ˆ  ‚  ‚  ‚ A  ‚ A  ‚  ‚ A  800 ˆ  ‚ A  ‚ A  ‚ A  ‚ A  ‚ A  ‚ A B  600 ˆ CA A  ‚ C B  ‚  ‚ BB  ‚ A AA  ‚ BA  ‚ AA  400 ˆ A A  ‚ BA AB  ‚ A  ‚ BBA  ‚ AA  ‚ ABA  ‚ BC  200 ˆ BB  ‚ CCAA  ‚ NGB  ‚ ABFE  ‚ ABB  ‚ ENB  ‚ EP  0 ˆ  ‚  Šˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒƒƒƒˆ  0 200 400 600 800 1000 1200    DSPRNCE\_TOTALS |

|  |
| --- |
| Pairwise plot of FOREGRAIN DATA |

|  |
| --- |
| Plot of SUPPLY\_PRODUCTION\*STOCK\_ENDINGS. Legend: A = 1 obs, B = 2 obs, etc.    SUPPLY\_PRODUCTION ‚  ‚  1000 ˆ  ‚  ‚  ‚ A  ‚ A  ‚  ‚ A  800 ˆ  ‚ A  ‚ A  ‚ A  ‚ A  ‚ A  ‚ A A A  600 ˆ A BA A  ‚ A B A A  ‚  ‚ A AA A  ‚ A A A  ‚ A A A  ‚ A A  400 ˆ AA  ‚ B A A A A  ‚ A  ‚ A A B A  ‚ A A  ‚ A A A A  ‚ BBA  200 ˆ AAA A  ‚ BB AAB  ‚ BEECABCAA  ‚ AADDC A  ‚ ABAA  ‚ IIC  ‚ FO  0 ˆ  ‚  Šƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒƒƒƒƒƒƒƒˆƒƒ  0 30 60 90 120 150 180    STOCK\_ENDINGS |

RSQAURED BY MODELS……

|  |
| --- |
| Pairwise plot of FOREGRAIN DATA |

The RSQUARE Procedure

Model: MODEL1

Dependent Variable: SUPPLY\_PRODUCTION

R-Square Selection Method

|  |  |
| --- | --- |
| **Number of Observations Read** | 154 |
| **Number of Observations Used** | 154 |

| **Number in Model** | **R-Square** | **Adjusted R-Square** | **Variables in Model** |
| --- | --- | --- | --- |
| **1** | **0.9971** | 0.9971 | DSPRNCE\_TOTALS |
| **1** | **0.9956** | 0.9956 | DSPRNCE\_DOMESTIC |
| **1** | **0.9915** | 0.9915 | SUPPLY\_TOTAL |
| **1** | **0.9870** | 0.9869 | DSPRNCE\_FEEDUSE |
| **1** | **0.9567** | 0.9564 | DSPRNCE\_FD\_ALCH\_INDUS |
| **1** | **0.9009** | 0.9003 | SUPPLY\_IMPORTS |
| **1** | **0.8460** | 0.8450 | DSPRNCE\_EXPORTS |
| **1** | **0.8449** | 0.8439 | STOCK\_ENDINGS |
| **1** | **0.8217** | 0.8205 | SUPPLY\_BEG\_STOCKS |
| **1** | **0.1161** | 0.1103 | YEAR |
| **2** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_TOTALS |
| **2** | **0.9980** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL |
| **2** | **0.9977** | 0.9977 | SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC |
| **2** | **0.9975** | 0.9974 | SUPPLY\_BEG\_STOCKS DSPRNCE\_TOTALS |
| **2** | **0.9972** | 0.9972 | DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **2** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_TOTALS |
| **2** | **0.9972** | 0.9971 | DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **2** | **0.9972** | 0.9971 | DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **2** | **0.9971** | 0.9971 | DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **2** | **0.9971** | 0.9971 | YEAR DSPRNCE\_TOTALS |
| **2** | **0.9971** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **2** | **0.9971** | 0.9971 | DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **2** | **0.9971** | 0.9971 | SUPPLY\_TOTAL STOCK\_ENDINGS |
| **2** | **0.9963** | 0.9963 | SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC |
| **2** | **0.9959** | 0.9958 | DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **2** | **0.9958** | 0.9957 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **2** | **0.9957** | 0.9957 | DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **2** | **0.9956** | 0.9956 | YEAR DSPRNCE\_DOMESTIC |
| **2** | **0.9956** | 0.9955 | SUPPLY\_TOTAL DSPRNCE\_DOMESTIC |
| **2** | **0.9953** | 0.9952 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **2** | **0.9939** | 0.9938 | SUPPLY\_IMPORTS SUPPLY\_TOTAL |
| **2** | **0.9931** | 0.9930 | SUPPLY\_TOTAL DSPRNCE\_EXPORTS |
| **2** | **0.9925** | 0.9924 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS |
| **2** | **0.9920** | 0.9919 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE |
| **2** | **0.9916** | 0.9915 | YEAR SUPPLY\_TOTAL |
| **2** | **0.9890** | 0.9888 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE |
| **2** | **0.9887** | 0.9886 | YEAR DSPRNCE\_FEEDUSE |
| **2** | **0.9879** | 0.9877 | DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **2** | **0.9877** | 0.9876 | DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **2** | **0.9870** | 0.9868 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE |
| **2** | **0.9809** | 0.9807 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **2** | **0.9688** | 0.9683 | YEAR DSPRNCE\_FD\_ALCH\_INDUS |
| **2** | **0.9680** | 0.9676 | DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **2** | **0.9665** | 0.9661 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS |
| **2** | **0.9607** | 0.9602 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS |
| **2** | **0.9430** | 0.9423 | SUPPLY\_IMPORTS DSPRNCE\_EXPORTS |
| **2** | **0.9391** | 0.9383 | DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **2** | **0.9321** | 0.9312 | SUPPLY\_BEG\_STOCKS DSPRNCE\_EXPORTS |
| **2** | **0.9143** | 0.9132 | SUPPLY\_IMPORTS STOCK\_ENDINGS |
| **2** | **0.9114** | 0.9102 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS |
| **2** | **0.9017** | 0.9004 | YEAR SUPPLY\_IMPORTS |
| **2** | **0.8498** | 0.8478 | YEAR DSPRNCE\_EXPORTS |
| **2** | **0.8454** | 0.8434 | SUPPLY\_BEG\_STOCKS STOCK\_ENDINGS |
| **2** | **0.8449** | 0.8429 | YEAR STOCK\_ENDINGS |
| **2** | **0.8217** | 0.8193 | YEAR SUPPLY\_BEG\_STOCKS |
| **3** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL |
| **3** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL STOCK\_ENDINGS |
| **3** | **0.9989** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_TOTALS |
| **3** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **3** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_TOTALS |
| **3** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **3** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **3** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **3** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **3** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_TOTALS |
| **3** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **3** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS |
| **3** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE |
| **3** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_EXPORTS |
| **3** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_TOTALS |
| **3** | **0.9980** | 0.9980 | SUPPLY\_BEG\_STOCKS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **3** | **0.9980** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL STOCK\_ENDINGS |
| **3** | **0.9980** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL |
| **3** | **0.9980** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC |
| **3** | **0.9980** | 0.9979 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC |
| **3** | **0.9978** | 0.9978 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **3** | **0.9978** | 0.9977 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC |
| **3** | **0.9978** | 0.9977 | YEAR SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC |
| **3** | **0.9978** | 0.9977 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **3** | **0.9977** | 0.9977 | SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **3** | **0.9975** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **3** | **0.9975** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **3** | **0.9975** | 0.9974 | SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **3** | **0.9975** | 0.9974 | SUPPLY\_BEG\_STOCKS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **3** | **0.9975** | 0.9974 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_TOTALS |
| **3** | **0.9975** | 0.9974 | SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **3** | **0.9974** | 0.9974 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **3** | **0.9972** | 0.9972 | DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **3** | **0.9972** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **3** | **0.9972** | 0.9972 | DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **3** | **0.9972** | 0.9972 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **3** | **0.9972** | 0.9971 | DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **3** | **0.9972** | 0.9971 | DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **3** | **0.9972** | 0.9971 | YEAR DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **3** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **3** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **3** | **0.9972** | 0.9971 | DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **3** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **3** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **3** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **3** | **0.9972** | 0.9971 | YEAR DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **3** | **0.9972** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **3** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_TOTALS |
| **3** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **3** | **0.9972** | 0.9971 | YEAR DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **3** | **0.9972** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **3** | **0.9972** | 0.9971 | DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **3** | **0.9972** | 0.9971 | YEAR DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **3** | **0.9972** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **3** | **0.9972** | 0.9971 | DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **3** | **0.9971** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **3** | **0.9971** | 0.9971 | DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **3** | **0.9971** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **3** | **0.9971** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **3** | **0.9971** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **3** | **0.9971** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **3** | **0.9971** | 0.9971 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **3** | **0.9971** | 0.9970 | YEAR SUPPLY\_TOTAL STOCK\_ENDINGS |
| **3** | **0.9971** | 0.9970 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **3** | **0.9969** | 0.9969 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **3** | **0.9968** | 0.9968 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **3** | **0.9968** | 0.9968 | SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **3** | **0.9965** | 0.9964 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **3** | **0.9965** | 0.9964 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC |
| **3** | **0.9963** | 0.9962 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **3** | **0.9962** | 0.9961 | DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **3** | **0.9960** | 0.9959 | YEAR DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **3** | **0.9959** | 0.9959 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **3** | **0.9959** | 0.9958 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **3** | **0.9958** | 0.9957 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **3** | **0.9958** | 0.9957 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **3** | **0.9958** | 0.9957 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **3** | **0.9957** | 0.9956 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **3** | **0.9957** | 0.9956 | YEAR SUPPLY\_TOTAL DSPRNCE\_DOMESTIC |
| **3** | **0.9954** | 0.9953 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS |
| **3** | **0.9953** | 0.9952 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **3** | **0.9953** | 0.9952 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **3** | **0.9951** | 0.9950 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **3** | **0.9949** | 0.9948 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS |
| **3** | **0.9940** | 0.9939 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL |
| **3** | **0.9940** | 0.9939 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE |
| **3** | **0.9937** | 0.9935 | YEAR SUPPLY\_TOTAL DSPRNCE\_EXPORTS |
| **3** | **0.9932** | 0.9931 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **3** | **0.9926** | 0.9924 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS |
| **3** | **0.9924** | 0.9922 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE |
| **3** | **0.9905** | 0.9903 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE |
| **3** | **0.9903** | 0.9901 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **3** | **0.9902** | 0.9900 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **3** | **0.9894** | 0.9892 | YEAR DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **3** | **0.9892** | 0.9890 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **3** | **0.9890** | 0.9888 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE |
| **3** | **0.9888** | 0.9886 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE |
| **3** | **0.9882** | 0.9880 | DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **3** | **0.9879** | 0.9876 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **3** | **0.9878** | 0.9876 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **3** | **0.9877** | 0.9875 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **3** | **0.9869** | 0.9866 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **3** | **0.9828** | 0.9825 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **3** | **0.9814** | 0.9811 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **3** | **0.9739** | 0.9734 | YEAR DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **3** | **0.9728** | 0.9722 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS |
| **3** | **0.9695** | 0.9689 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS |
| **3** | **0.9681** | 0.9674 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **3** | **0.9680** | 0.9674 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **3** | **0.9668** | 0.9661 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS |
| **3** | **0.9540** | 0.9531 | SUPPLY\_IMPORTS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **3** | **0.9518** | 0.9509 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_EXPORTS |
| **3** | **0.9449** | 0.9438 | YEAR DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **3** | **0.9443** | 0.9432 | YEAR SUPPLY\_IMPORTS DSPRNCE\_EXPORTS |
| **3** | **0.9392** | 0.9380 | SUPPLY\_BEG\_STOCKS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **3** | **0.9391** | 0.9379 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_EXPORTS |
| **3** | **0.9146** | 0.9129 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS STOCK\_ENDINGS |
| **3** | **0.9143** | 0.9126 | YEAR SUPPLY\_IMPORTS STOCK\_ENDINGS |
| **3** | **0.9114** | 0.9096 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS |
| **3** | **0.8454** | 0.8423 | YEAR SUPPLY\_BEG\_STOCKS STOCK\_ENDINGS |
| **4** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE |
| **4** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS |
| **4** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL |
| **4** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS |
| **4** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL STOCK\_ENDINGS |
| **4** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC |
| **4** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_TOTALS |
| **4** | **0.9998** | 0.9998 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **4** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **4** | **0.9990** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9990** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL STOCK\_ENDINGS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **4** | **0.9988** | 0.9988 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9983** | 0.9983 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **4** | **0.9983** | 0.9982 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **4** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC |
| **4** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **4** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **4** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **4** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **4** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **4** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS |
| **4** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **4** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **4** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE |
| **4** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **4** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **4** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_EXPORTS |
| **4** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_TOTALS |
| **4** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9980** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL STOCK\_ENDINGS |
| **4** | **0.9980** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC |
| **4** | **0.9980** | 0.9979 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **4** | **0.9979** | 0.9978 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9978** | 0.9978 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9978** | 0.9978 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC |
| **4** | **0.9978** | 0.9978 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **4** | **0.9978** | 0.9978 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **4** | **0.9978** | 0.9978 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **4** | **0.9978** | 0.9978 | YEAR SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9978** | 0.9978 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **4** | **0.9978** | 0.9977 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **4** | **0.9976** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9976** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **4** | **0.9976** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9976** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **4** | **0.9976** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9975** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9975** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9975** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9975** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **4** | **0.9975** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **4** | **0.9975** | 0.9975 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **4** | **0.9975** | 0.9974 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **4** | **0.9975** | 0.9974 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9975** | 0.9974 | SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9975** | 0.9974 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9975** | 0.9974 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9975** | 0.9974 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9975** | 0.9974 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **4** | **0.9974** | 0.9973 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9973** | 0.9972 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **4** | **0.9972** | 0.9972 | DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9972 | YEAR DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9972 | DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9972** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **4** | **0.9972** | 0.9972 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9972** | 0.9972 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9972** | 0.9971 | YEAR DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | YEAR DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **4** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | YEAR DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **4** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **4** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **4** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **4** | **0.9971** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9971** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **4** | **0.9971** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9971** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9971** | 0.9970 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **4** | **0.9971** | 0.9970 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **4** | **0.9971** | 0.9970 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9970** | 0.9969 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **4** | **0.9969** | 0.9968 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **4** | **0.9969** | 0.9968 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **4** | **0.9965** | 0.9964 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **4** | **0.9964** | 0.9963 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9963** | 0.9962 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9962** | 0.9961 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **4** | **0.9960** | 0.9959 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **4** | **0.9959** | 0.9958 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **4** | **0.9959** | 0.9958 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **4** | **0.9958** | 0.9957 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **4** | **0.9958** | 0.9957 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **4** | **0.9955** | 0.9953 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS |
| **4** | **0.9954** | 0.9953 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS |
| **4** | **0.9953** | 0.9952 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **4** | **0.9951** | 0.9949 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **4** | **0.9949** | 0.9948 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **4** | **0.9943** | 0.9942 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE |
| **4** | **0.9940** | 0.9938 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **4** | **0.9915** | 0.9913 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **4** | **0.9911** | 0.9908 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **4** | **0.9905** | 0.9902 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE |
| **4** | **0.9904** | 0.9902 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9904** | 0.9902 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9904** | 0.9901 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **4** | **0.9903** | 0.9900 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **4** | **0.9894** | 0.9891 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **4** | **0.9892** | 0.9889 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **4** | **0.9884** | 0.9880 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9882** | 0.9879 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9882** | 0.9878 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9879** | 0.9875 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9873** | 0.9869 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **4** | **0.9872** | 0.9869 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **4** | **0.9830** | 0.9825 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **4** | **0.9742** | 0.9735 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **4** | **0.9740** | 0.9733 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **4** | **0.9728** | 0.9720 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS |
| **4** | **0.9681** | 0.9673 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **4** | **0.9570** | 0.9559 | YEAR SUPPLY\_IMPORTS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9550** | 0.9538 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_EXPORTS |
| **4** | **0.9542** | 0.9530 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9449** | 0.9434 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **4** | **0.9147** | 0.9124 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS STOCK\_ENDINGS |
| **5** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS |
| **5** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **5** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS |
| **5** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC |
| **5** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL STOCK\_ENDINGS |
| **5** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_TOTALS |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9999** | 0.9999 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9999** | 0.9999 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9999** | 0.9998 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9999** | 0.9998 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9998** | 0.9998 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9998** | 0.9998 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9992** | 0.9991 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9991** | 0.9991 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9990 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **5** | **0.9990** | 0.9990 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **5** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9990 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **5** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **5** | **0.9990** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9990** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9990** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9990** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9990** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9990** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9990** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9990** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9990** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9990** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9989** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9988 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9983** | 0.9983 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **5** | **0.9983** | 0.9983 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **5** | **0.9983** | 0.9982 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **5** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **5** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **5** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9980** | 0.9979 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **5** | **0.9979** | 0.9978 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9979** | 0.9978 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9979** | 0.9978 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9979** | 0.9978 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **5** | **0.9979** | 0.9978 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **5** | **0.9979** | 0.9978 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **5** | **0.9978** | 0.9978 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **5** | **0.9976** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9976** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9976** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9976** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9976** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9976** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9976** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **5** | **0.9976** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9976** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9976** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9975** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9975** | 0.9975 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **5** | **0.9975** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9975** | 0.9975 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **5** | **0.9975** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9975** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **5** | **0.9975** | 0.9974 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9975** | 0.9974 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9974** | 0.9973 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9973** | 0.9972 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **5** | **0.9973** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9973** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9973** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9973** | 0.9972 | YEAR DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9973** | 0.9972 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **5** | **0.9973** | 0.9972 | DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9973** | 0.9972 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9973** | 0.9972 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9973** | 0.9972 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9973** | 0.9972 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9972 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **5** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **5** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **5** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9971** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9971** | 0.9970 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **5** | **0.9970** | 0.9969 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **5** | **0.9964** | 0.9962 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **5** | **0.9960** | 0.9959 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **5** | **0.9956** | 0.9954 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **5** | **0.9921** | 0.9919 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9916** | 0.9913 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **5** | **0.9911** | 0.9908 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **5** | **0.9905** | 0.9901 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9905** | 0.9901 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9888** | 0.9884 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9884** | 0.9880 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9882** | 0.9878 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **5** | **0.9876** | 0.9872 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **5** | **0.9742** | 0.9733 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **5** | **0.9571** | 0.9556 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9999** | 0.9999 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9999** | 0.9999 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9999** | 0.9999 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9999** | 0.9999 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9999** | 0.9999 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9999** | 0.9999 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9999** | 0.9999 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9999** | 0.9999 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9999** | 0.9999 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9999** | 0.9999 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9999** | 0.9999 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9999** | 0.9998 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9998** | 0.9998 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9992** | 0.9992 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **0.9992** | 0.9992 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **0.9992** | 0.9991 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9990 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **0.9990** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9989 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **0.9990** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9989** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **6** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **6** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9989** | 0.9989 | SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9989** | 0.9988 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9983** | 0.9983 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **6** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **6** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **6** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **6** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9980 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9979** | 0.9978 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **0.9979** | 0.9978 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **6** | **0.9976** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **0.9976** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9976** | 0.9975 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9976** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9976** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9976** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **0.9975** | 0.9974 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **0.9973** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9973** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **6** | **0.9973** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9973** | 0.9972 | YEAR DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9973** | 0.9972 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9973** | 0.9972 | DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9973** | 0.9972 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9973** | 0.9972 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9973** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9973** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9973** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9973** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **6** | **0.9973** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **6** | **0.9972** | 0.9971 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9972** | 0.9971 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **6** | **0.9972** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **6** | **0.9922** | 0.9919 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **6** | **0.9889** | 0.9884 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9999** | 0.9999 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9999** | 0.9999 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9999** | 0.9999 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9999** | 0.9999 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9999** | 0.9999 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **0.9999** | 0.9999 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9999** | 0.9999 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9999** | 0.9999 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9999** | 0.9999 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **0.9999** | 0.9999 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9992** | 0.9992 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **7** | **0.9991** | 0.9990 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9990** | 0.9990 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **7** | **0.9990** | 0.9990 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9990 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **7** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **7** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **7** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9989 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9990** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9990** | 0.9989 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9989** | 0.9989 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **7** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **7** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **7** | **0.9981** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9981** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9981** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9976** | 0.9975 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **7** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9973** | 0.9972 | SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **7** | **0.9973** | 0.9972 | YEAR DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **7** | **0.9973** | 0.9971 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **8** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **8** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9999** | 0.9999 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9999** | 0.9999 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9991** | 0.9990 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **8** | **0.9990** | 0.9990 | SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **8** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **8** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9990** | 0.9989 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **8** | **0.9982** | 0.9981 | SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **8** | **0.9982** | 0.9980 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **8** | **0.9973** | 0.9972 | YEAR SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **9** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **9** | **1.0000** | 1.0000 | SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **9** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS STOCK\_ENDINGS |
| **9** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **9** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS |
| **9** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **9** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **9** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **9** | **0.9990** | 0.9990 | YEAR SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **9** | **0.9982** | 0.9981 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |
| **10** | **1.0000** | 1.0000 | YEAR SUPPLY\_BEG\_STOCKS SUPPLY\_IMPORTS SUPPLY\_TOTAL DSPRNCE\_FD\_ALCH\_INDUS DSPRNCE\_FEEDUSE DSPRNCE\_DOMESTIC DSPRNCE\_EXPORTS DSPRNCE\_TOTALS STOCK\_ENDINGS |