

TABLE 5-41.- F-TEST FOR HOMOGENEITY OF VARIANCES

$$[F = \text{MSE}_{\text{County}}/\text{MSE}_{\text{Train}}]$$

| Crop | Calculated F | Reject/Accept H ₀ |
|-----------|--------------|------------------------------|
| Rangeland | 4.4602 | Reject |
| Corn | 2.0496 | Reject |
| Wheat | 0.0804 | Reject |
| Oats | 4.6168 | Reject |
| Hay cut | 2.1830 | Reject |
| Grass | 0.8588 | Accept |
| Alfalfa | 4.1096 | Reject |

$$F(0.95, 12, 40) = 2.0000$$

$$F(0.05, 12, 40) = 0.4115$$

Reject H₀ if F > F(0.95, 12, 40) or if

$$F < F(0.05, 12, 40)$$

$$H_0: \sigma^2_{\text{Test}} = \sigma^2_{\text{Train}}$$

TABLE 5-42.- EQUALITY OF TRAIN AND TEST REGRESSION LINES

$$\left[\frac{F = (\text{SSE}_{\text{All}}^* - \text{SSE}_{\text{Train}} - \text{SSE}_{\text{County}})/2}{(\text{SSE}_{\text{Train}} + \text{SSE}_{\text{County}})/52} \right]$$

| Crop | Calculated F | Reject/accept H ₀ |
|-------|--------------|------------------------------|
| Grass | 3.2895 | Reject |

$$F(0.95, 2, 52) = 3.1820$$

Reject H₀ if F > F(0.95, 2, 52)

H₀: Training set regression line equals test set regression line if homogeneity of variances was not rejected.

*SSE = Sum of squared error.

6. CONCLUSIONS AND RECOMMENDATIONS

The data set used in this study was atypical of one over which the USDA/SRS would normally conduct crop hectarage estimation. This fact must naturally be considered in interpreting results and in advancing recommendations based on these results. However, because of this limitation, efforts were made to design approaches that would produce classification and estimation results comparable to those expected on a typical data set. Information obtained in the FY 1980 Missouri study was helpful in this regard. Within this context is presented a synoptic discussion of the material detailed in Study Results, section 5.

The regression coefficients for the current county-level regression estimator were obtained over a much larger area than the county. This is necessary in an operational setting because the county may not have a sufficient number of segments to obtain reliable estimates of these coefficients. In approximating this situation in this study, the training groups that were used to train the classifier contained segments from all six counties, and about one-sixth came from the county under consideration. The repeated sampling study showed that the current county-level estimator appears to be unbiased, and that a better estimate of its variance is obtained by using $I(C) = 0$ than by using $I(C) = 1$ in the variance formula.

The alternative estimators that were considered do not appear to offer any improvement over the current county-level estimator. Both of the Cardenas estimators have a larger variance than do the current estimator, and both appear to be biased. Although the CLASSY-based direct proportion estimators exhibited less relative bias than the Cardenas estimators, they were, nevertheless, about 10 percent off the "true" mean.

Because the direct proportion estimators do no classification, the approach used to obtain the estimates was not the same as that designed for the regression-type estimators. When the variance of the 50 iterations of the direct proportion estimator was compared to the variance of the 50 estimates

obtained using the simple random sample approach, no significant differences in the two variances were detected. The continuing attraction of direct proportion estimation lies in the fact that it allows a true alternative to the regression model, which may not be the most appropriate model for county-level area estimation. More time and study devoted to designing an approach for a direct proportion estimation procedure at a county level are suggested for future studies.

Of the three preprocessing algorithms evaluated, MLEST is regarded as having the potential to improve county hectare estimates. It is not clear whether MLEST should be used with EDITOR in a signature extension role, or whether MLEST should be regarded as a type of direct proportion estimator. As with the direct proportion estimators, some difficulty was encountered in developing an optimal approach using MLEST. However, further study of an optimal approach using MLEST seems warranted.

7. REFERENCES

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APPENDIX
ARCHIVED FILES

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 (JSC-SD2) BEADLE/NOT-G123/1234/PACK/ATCOR.NB;1 archived
 (JSC-SD2) BEADLE/NOT-G123/1234/PACK.NB/MULTI-WIN;1 archi
 (JSC-SD2) BEADLE/NOT-G123/1234/PACK.NB;1 archived on tap
 (JSC-SD2) BEADLE/ATCOR/NOT-G123/5678.NB/MULTI-WIN;1 arch
 (JSC-SD2) BEADLE/ATCOR/NOT-G123/1234.NB/MULTI-WIN;1 arch
 (JSC-SD2) RAW.HAMLIN/NB/NOT-G123/CORR;1 archived on tape
 (JSC-SD2) RAW.CODDINGTON/NB/NOT-G123/CORR;1 archived on t
 (JSC-SD2) RAW.CLARK/NB/NOT-G123/CORR;1 archived on tapes 21007 ar
 (JSC-SD2) RAW.SPINK/NB/NOT-G123/5678/CORR;1 archived on tapes 2100
 (JSC-SD2) RAW.SPINK/NB/NOT-G123/1234/CORR;1 archived on tapes 2100
 (JSC-SD2) RAW.KINGSBURY/NB/NOT-G123/5678/CORR;1 archived on tapes
 (JSC-SD2) RAW.KINGSBURY/NB/NOT-G123/1234/CORR;1 archived on tapes
 (JSC-SD2) G123/XXSTAR/STAT.-37-GPS;1 archived on tapes 21007 and
 (JSC-SD2) G123/XXSTAR/STAT.-CORN;1 archived on tapes 21007 and 2
 (JSC-SD2) G123/XXSTAR/STAT.-GRASS;1 archived on tapes 21007 and
 (JSC-SD2) G123/XXSTAR/STAT.-ALFALFA;1 archived on tapes 21007 ar
 (JSC-SD2) G123/XXSTAR/STAT.-FLAX;1 archived on tapes 21007 and
 (JSC-SD2) G123/XXSTAR/STAT.-SUNFLOWERS;1 archived on tapes 21007
 (JSC-SD2) G123/XXSTAR/STAT.-HAYCUT;1 archived on tapes 21007 and
 (JSC-SD2) G123/XXSTAR/STAT.-OATS;1 archived on tapes 21007 and 2
 (JSC-SD2) G123/XXSTAR/STAT.-WHEAT;1 archived on tapes 21007 and
 (JSC-SD2) G123/XXSTAR/STAT.-RANGELAND;1 archived on tapes 21007 a
 (JSC-SD2) G123/XXSTAR/PACK.-OTHER;1 archived on tapes 21007 and
 (JSC-SD2) G123/XXSTAR/PACK.-GRASS;1 archived on tapes 21007 and
 (JSC-SD2) G123/XXSTAR/PACK.-ALFFALFA;1 archived on tapes 21007 an
 (JSC-SD2) G123/XXSTAR/PACK.-FLAX;1 archived on tapes 21007 and 2
 (JSC-SD2) G123/XXSTAR/PACK.-SUNFLOWERS;1 archived on tapes 21007
 (JSC-SD2) G123/XXSTAR/PACK.-HAYCUT;1 archived on tapes 21007 and
 (JSC-SD2) G123/XXSTAR/PACK.-OATS;1 archived on tapes 21007 and 2
 (JSC-SD2) G123/XXSTAR/PACK.-WHEAT;1 archived on tapes 21007 and
 (JSC-SD2) G123/XXSTAR/PACK.-CORN;1 archived on tapes 21007 and 2
 (JSC-SD2) G123/XXSTAR/PACK.-RANGELAND;1 archived on tapes 21007 a
 (JSC-SD2) G123/XXSTAR/PACK.-NB;1 archived on tapes 21007 and 210
 (JSC-SD2) G123/XXSTAR/PACK.NB;1 archived on tapes 21007 and 2100
 (JSC-SD2) SPINKS.AGG/G200;1 archived on tapes 20998 and 20999
 (JSC-SD2) SPINKS.AGG/G567;1 archived on tapes 20998 and 20999
 (JSC-SD2) SPINKS.AGG/G368;1 archived on tapes 20998 and 20999
 (JSC-SD2) SPINKS.AGG/G345;1 archived on tapes 20998 and 20999
 (JSC-SD2) SPINKS.AGG/G258;1 archived on tapes 20998 and 20999
 (JSC-SD2) SPINKS.AGG/G247;1 archived on tapes 20998 and 20999
 (JSC-SD2) SPINKS.AGG/G178;1 archived on tapes 20998 and 20999
 (JSC-SD2) SPINKS.AGG/G146;1 archived on tapes 20998 and 20999

(JSC-SD2)SPINKS. AGG/G123; 1 archived on tapes 20998 and 20999
 (JSC-SD2)KINGSBURY. AGG/G200; 1 archived on tapes 20998 and 20999
 (JSC-SD2)KINGSBURY. AGG/G567; 1 archived on tapes 20998 and 20999
 (JSC-SD2)KINGSBURY. AGG/G368; 1 archived on tapes 20998 and 20999
 (JSC-SD2)KINGSBURY. AGG/G345; 1 archived on tapes 20998 and 20999
 (JSC-SD2)KINGSBURY. AGG/G258; 1 archived on tapes 20998 and 20999
 (JSC-SD2)KINGSBURY. AGG/G247; 1 archived on tapes 20998 and 20999
 (JSC-SD2)KINGSBURY. AGG/G178; 1 archived on tapes 20998 and 20999
 (JSC-SD2)KINGSBURY. AGG/G146; 1 archived on tapes 20998 and 20999
 (JSC-SD2)KINGSBURY. AGG/G123; 1 archived on tapes 20998 and 20999
 (JSC-SD2)HAMLIN. AGG/G368; 1 archived on tapes 20998 and 20999
 (JSC-SD2)HAMLIN. AGG/G567; 1 archived on tapes 20998 and 20999
 (JSC-SD2)HAMLIN. AGG/G345; 1 archived on tapes 20998 and 20999
 (JSC-SD2)HAMLIN. AGG/G258; 1 archived on tapes 20998 and 20999
 (JSC-SD2)HAMLIN. AGG/G247; 1 archived on tapes 20998 and 20999
 (JSC-SD2)HAMLIN. AGG/G178; 1 archived on tapes 20998 and 20999
 (JSC-SD2)HAMLIN. AGG/G146; 1 archived on tapes 20998 and 20999
 (JSC-SD2)HAMLIN. AGG/G123; 1 archived on tapes 20998 and 20999
 (JSC-SD2)CODINGTON. AGG/G200; 1 archived on tapes 20998 and 20999
 (JSC-SD2)CODINGTON. AGG/G567; 1 archived on tapes
 (JSC-SD2)CODINGTON. AGG/G368; 1 archived on tapes
 (JSC-SD2)CODINGTON. AGG/G345; 1 archived on tapes
 (JSC-SD2)CODINGTON. AGG/G258; 1 archived on tapes
 (JSC-SD2)CODINGTON. AGG/G247; 1 archived on tapes
 (JSC-SD2)CODINGTON. AGG/G178; 1 archived on tapes
 (JSC-SD2)CODINGTON. AGG/G146; 1 archived on tapes
 (JSC-SD2)CODINGTON. AGG/G123; 1 archived on tapes
 (JSC-SD2)CLARK. AGG/G200; 1 archived on tapes 20
 (JSC-SD2)CLARK. AGG/G567; 1 archived on tapes 20
 (JSC-SD2)CLARK. AGG/G368; 1 archived on tapes 20
 (JSC-SD2)CLARK. AGG/G345; 1 archived on tapes 20
 (JSC-SD2)CLARK. AGG/G258; 1 archived on tapes 20
 (JSC-SD2)CLARK. AGG/G247; 1 archived on tapes 20
 (JSC-SD2)CLARK. AGG/G178; 1 archived on tapes 20
 (JSC-SD2)CLARK. AGG/G146; 1 archived on tapes 20
 (JSC-SD2)CLARK. AGG/G123; 1 archived on tapes 20
 (JSC-SD2)BEADLE. AGG/G567; 1 archived on tapes 2
 (JSC-SD2)BEADLE. AGG/G368; 1 archived on tapes 2
 (JSC-SD2)BEADLE. AGG/G345; 1 archived on tapes 2
 (JSC-SD2)BEADLE. AGG/G258; 1 archived on tapes 2
 (JSC-SD2)BEADLE. AGG/G247; 1 archived on tapes 2
 (JSC-SD2)BEADLE. AGG/G178; 1 archived on tapes 2
 (JSC-SD2)BEADLE. AGG/G146; 1 archived on tapes 2
 (JSC-SD2)BEADLE. AGG/G123; 1 archived on tapes 2
 (JSC-SD2)BEADLE. AGG/G200; 1 archived on tapes 2
 (JSC-SD2)IL71004. AGG; 2 archived on tapes 20998
 (JSC-SD2)IL71003. AGG; 2 archived on tapes 20998
 (JSC-SD2)IL71004. AGG; 2 archived on tapes 20998
 (JSC-SD2)IL71003. AGG; 2 archived on tapes 20998
 (JSC-SD2)IL71002. AGG; 2 archived on tapes 20998
 (JSC-SD2)IL71001. AGG; 2 archived on tapes 20998

(JSC-SD2)Y.;1 archived on tapes 20980 and 20984
 (JSC-SD2)SET200.;1 archived on tapes 20980 and 20984
 (JSC-SD2)OATS.ESP;1 archived on tapes 20980 and 20984
 (JSC-SD2)ND.ESP;1 archived on tapes 20980 and 20984
 (JSC-SD2)G200/WHEAT.ESP;2 archived on tapes 20980 and 20984
 (JSC-SD2)G200/WHEAT.SGT;2 archived on tapes 20980 and 20984
 (JSC-SD2)G200/TABLE.REMAP/NB/CLASSY/RERUN/PRIOR;1 archived on tapes 20980 and 20984
 (JSC-SD2)G200/SUNFLOWERS.ESP;2 archived on tapes 20980 and 20984
 (JSC-SD2)G200/SUNFLOWERS.SGT;2 archived on tapes 20980 and 20984
 (JSC-SD2)G200/RANGELAND.SGT;1 archived on tapes 20980 and 20984
 (JSC-SD2)G200/HAYCUT.ESP;2 archived on tapes 20980 and 20984
 (JSC-SD2)G200/HAYCUT.SGT;2 archived on tapes 20980 and 20984
 (JSC-SD2)G200/GRASS.ESP;2 archived on tapes 20980 and 20984
 (JSC-SD2)G200/GRASS.SGT;2 archived on tapes 20980 and 20984
 (JSC-SD2)G200/FLAX.ESP;2 archived on tapes 20980 and 20984
 (JSC-SD2)G200/FLAX.SGT;2 archived on tapes 20980 and 20984
 (JSC-SD2)G200/CURN.ESP;1 archived on tapes 20980 and 20984
 (JSC-SD2)G200/CURN.SGT;1 archived on tapes 20980 and 20984
 (JSC-SD2)G200/ALFALFA.ESP;2 archived on tapes 20980 and 20984
 (JSC-SD2)G200/ALFALFA.SGT;2 archived on tapes 20980 and 20984
 (JSC-SD2)FTP.TYPESCRIPT;1 archived on tapes 20980 and 20984
 (JSC-SD2)CG19002.AGG/G567;1 archived on tapes 20980 and 20984
 (JSC-SD2)CG19002.AGG/G368;1 archived on tapes 20980 and 20984
 (JSC-SD2)CG19002.AGG/G345;1 archived on tapes 20980 and 20984
 (JSC-SD2)CG19002.AGG/G258;1 archived on tapes 20980 and 20984
 (JSC-SD2)CG19002.AGG/G247;1 archived on tapes 20980 and 20984
 (JSC-SD2)CG19002.AGG/G200;1 archived on tapes 20980 and 20984
 (JSC-SD2)CG19002.AGG/G178;1 archived on tapes 20980 and 20984
 (JSC-SD2)CG19002.AGG/G146;1 archived on tapes 20980 and 20984
 (JSC-SD2)CG19002.AGG/G123;1 archived on tapes 20980 and 20984
 (JSC-SD2)CG19001.AGG/G567;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19001.AGG/G368;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19001.AGG/G345;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19001.AGG/G258;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19001.AGG/G247;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19001.AGG/G200;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19001.AGG/G178;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19001.AGG/G146;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19001.AGG/G123;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19000.AGG/G567;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19000.AGG/G368;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19000.AGG/G345;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19000.AGG/G258;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19000.AGG/G247;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19000.AGG/G200;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19000.AGG/G178;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19000.AGG/G146;2 archived on tapes 20980 and 20984
 (JSC-SD2)CG19000.AGG/G123;2 archived on tapes 20980 and 20984
 (JSC-SD2)9C01.AGG/G123;1 archived on tapes 20980 and 20984
 (JSC-SD2)^MESSAGE.TXT^;1 archived on tapes 20972 and 20973

(JSC-SD2)SET200.;1 archived on tapes 20972 and 20
 (JSC-SD2)RENUMB#R.TYPESCRIPT;1 archived on tapes 20
 (JSC-SD2)G258/WHEAT.ESP;1 archived on tapes 20972
 (JSC-SD2)G258/WHEAT.SGT;1 archived on tapes 20972
 (JSC-SD2)G258/TABLE.CLASSY/RERUN/NB/PRIOR;1 archived
 (JSC-SD2)G258/SUNFLOWERS.SGT;1 archived on tapes 20
 (JSC-SD2)G258/SUNFLOWERS.ESP;1 archived on tapes 20
 (JSC-SD2)G258/RANGELAND.ESP;1 archived on tapes 20
 (JSC-SD2)G258/RANGELAND.SGT;1 archived on tapes 20
 (JSC-SD2)G258/OATS.ESP;1 archived on tapes 20972
 (JSC-SD2)G258/OATS.SGT;1 archived on tapes 20972
 (JSC-SD2)G258/HAYCUT.ESP;1 archived on tapes 20972
 (JSC-SD2)G258/HAYCUT.SGT;1 archived on tapes 20972
 (JSC-SD2)G258/GRASS.ESP;1 archived on tapes 20972
 (JSC-SD2)G258/GRASS.SGT;1 archived on tapes 20972
 (JSC-SD2)G258/FLAX.ESP;1 archived on tapes 20972
 (JSC-SD2)G258/FLAX.SGT;1 archived on tapes 20972
 (JSC-SD2)G258/CORN.ESP;1 archived on tapes 20972
 (JSC-SD2)G258/CORN.SGT;1 archived on tapes 20972
 (JSC-SD2)G258/ALFALFA.ESP;1 archived on tapes 20972
 (JSC-SD2)G258/ALFALFA.SGT;1 archived on tapes 20972
 (JSC-SD2)G247/ISTAT.CLASSY/RERUN;1 archived on tapes
 (JSC-SD2)G200/TABLE.CLASSY/RERUN/PRIOR;1 archived on
 (JSC-SD2)G200/TABLE.NB/CLASSY/RERUN/PRIOR;1 archived
 (JSC-SD2)G200/STAT.CLASSY/RERUN;1 archived on tapes
 (JSC-SD2)G200/STAT.-HAYCUT/CLASSY/RERUN;1 archived
 (JSC-SD2)G200/STAT.-ALFALFA/CLASSY/RERUN;1 archived
 (JSC-SD2)G200/STAT.-FLAX/CLASSY/RERUN;1 archived on
 (JSC-SD2)G200/STAT.-OATS/CLASSY/RERUN;1 archived on
 (JSC-SD2)G200/STAT.-GRASS/CLASSY/RERUN;1 archived on
 (JSC-SD2)G200/STAT.-SUNFLOWERS/CLASSY/RERUN;1 archived
 (JSC-SD2)G200/STAT.-RANGELAND/CLASSY/RERUN;1 archived
 (JSC-SD2)G200/STAT.-WHEAT/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/STAT.-CORN/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/REMAP-CAT.NB;1 archived on tapes 20972 and 20979
 (JSC-SD2)G200/REMAP-CAT.NB;2 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PRIOR.-HAYCUT/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/PRIOR.-ALFALFA/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/PRIOR.-FLAX/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/PRIOR.-OATS/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/PRIOR.-GRASS/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/PRIOR.-SUNFLOWERS/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/PRIOR.-RANGELAND/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/PRIOR.-WHEAT/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/PRIOR.-CORN/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/PACK.-HAYCUT;1 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PACK.-ALFALFA;1 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PACK.ALFALFA-AND-HAYCUT;1 archived on tapes 20972
 (JSC-SD2)G200/PACK.-OTHER;1 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PACK.-OTHER;2 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PACK.-SUNFLOWERS;1 archived on tapes 20972 and 20

(JSC-SD2)G200/PACK.-GRASS;1 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PACK.-FLAX;1 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PACK.-OATS;1 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PACK.-WHEAT;1 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PACK.-CORN;1 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PACK.-RANGELAND;1 archived on tapes 20972 and 209
 (JSC-SD2)G200/PACK.-NB;2 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PACK.NB;2 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PACK.BOUT;1 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PACK.BOUT;2 archived on tapes 20972 and 20979
 (JSC-SD2)G200/PACK.;1 archived on tapes 20972 and 20979
 (JSC-SD2)G200/ISTAT.CLASSY/RERUN/PRIOR;1 archived on tapes 20972
 (JSC-SD2)G200/ISTAT.CLASSY/RERUN;1 archived on tapes 20972 and
 (JSC-SD2)G200/CAT.NB/CLASSY/RERUN/PRIOR;1 archived on tapes 20972
 (JSC-SD2)G200/CAT.-HAYCUT/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/CAT.-ALFALFA/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/CAT.-FLAX/CLASSY/RERUN;1 archived on tapes 20972 a
 (JSC-SD2)G200/CAT.-OATS/CLASSY/RERN;1 archived on tapes 20972 an
 (JSC-SD2)G200/CAT.-GRASS/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/CAT.-SUNFLOWERS/CLASSY/RERUN;1 archived on tapes 20
 (JSC-SD2)G200/CAT.-RANGELAMD/CLASSY/RERUN;1 archived on tapes 209
 (JSC-SD2)G200/CAT.-WHEAT/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G200/CAT.-CORN/CLASSY/RERUN;1 archived on tapes 20972 a
 (JSC-SD2)G258/SIAT.-CLASSY/RERUN;1 archived on tapes 20972 and
 (JSC-SD2)G258/SIAT.-ALFALFA/CLASSY/RERUN;1 archived on tapes 20
 (JSC-SD2)G258/SIAT.-HAYCUT/CLASSY/RERUN;1 archived on tapes 209
 (JSC-SD2)G258/SIAT.-FLAX/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G258/SIAT.-CORN/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G258/SIAT.-WHEAT/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G258/SIAT.-OATS/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G258/SIAT.-GRASS/CLASSY/RERUN;1 archived on tapes 20972
 (JSC-SD2)G258/SIAT.-SUNFLOWERS/CLASSY/RERUN;2 archived on tapes ;
 (JSC-SD2)G258/SIAT.-RANGELAND/CLASSY/RERUN;1 archived on tapes 20
 (JSC-SD2)G258/PRIOR.-ALFALFA/CLASSY/RERUN;1 archived on tapes 20
 (JSC-SD2)G258/PRIOR.-HAYCUT/CLASSY/RERUN;1 archived on tapes 209
 (JSC-SD2)G258/PRIOR.-FLAX/CLASSY/RRUN;1 archived on
 (JSC-SD2)G258/PRIOR.-CORN/CLASSY/RERUN;1 archived on
 (JSC-SD2)G258/PRIOR.-WHEAT/CLASSY/RERUN;1 archived o
 (JSC-SD2)G258/PRIOR.-OATS/CLASSY/RERUN;1 archived on
 (JSC-SD2)G258/PRIOR.-GRASS/CLASSY/RERUN;1 archived o
 (JSC-SD2)G258/PRIOR.-SUNFLOWERS/CLASSY/RERUN;2 archi
 (JSC-SD2)G258/PRIOR.-RANGELAND/CLASSY/RERUN;1 archiv
 (JSC-SD2)G258/PACK.-NB;1 archived on tapes 20972 a
 (JSC-SD2)G258/PACK.NB;1 archived on tapes 20972 an
 (JSC-SD2)G258/PACK.NB;2 archived on tapes 20972 an
 (JSC-SD2)G258/PACK.-OTHER;1 archived on tapes 20972
 (JSC-SD2)G258/PACK.-SUNFLOWERS;1 archived on tapes
 (JSC-SD2)G258/PACK.-HAYCUT;1 archived on tapes 2097
 (JSC-SD2)G258/PACK.-GRASS;1 archived on tapes 20972
 (JSC-SD2)G258/PACK.-FLAX;1 archived on tapes 20972

(JSC-SD2)G258/PACK.-WHEAT;1 archived on tapes 20972
 (JSC-SD2)G258/PACK.-OATS;1 archived on tapes 20972
 (JSC-SD2)G258/PACK.-CORN;1 archived on tapes 20972
 (JSC-SD2)G258/PACK.-ALFALFA;1 archived on tapes 209
 (JSC-SD2)G258/PACK.-RANGELAND;1 archived on tapes 2
 (JSC-SD2)G258/ISTAT.-CLASSY/RERUN/PRIOR;1 archived o
 (JSC-SD2)G258/ISTAT.-CLASSY/RERUN;1 archived on tape
 (JSC-SD2)G258/CAT.ND/CLASSY/RERUN;1 archived on tape
 (JSC-SD2)G258/CAT.-ALFALFA/CLASSY/RERUN;1 archived o
 (JSC-SD2)G258/CAT.-HAYCUT/CLASSY/RERUH;1 archived on
 (JSC-SD2)G258/CAT.-FLAX/CLASSY/RERUN;1 archived on t
 (JSC-SD2)G258/CAT.-CORN/CLASSY/RERUN;1 archived on t
 (JSC-SD2)G258/CAT.-WHEAT/CLASSY/RERUN;1 archived on
 (JSC-SD2)G258/CAT.-OATS/CLASSY/RERUN;1 archived on t.
 (JSC-SD2)G258/CAT.-GRASS/CLASSY/RERUN;1 archived on
 (JSC-SD2)G258/CAT.-SUNFLOWERS/CLASSY/RERUN;2 archive
 (JSC-SD2)G258/CAT.-RANGELAND/CLASSY/RERUN;1 archived
 (JSC-SD2)IARCHIVE-DIRECTORY[.;1 archived on tapes 2
 (JSC-SD2)CG19006.AGG/G567;2 archived on tapes 20963
 (JSC-SD2)CG19006.AGG/G368;3 archived on tapes 20963
 (JSC-SD2)CG19006.AGG/G345;2 archived on tapes 20963
 (JSC-SD2)CG19006.AGG/G258;2 archived on tapes 20963
 (JSC-SD2)CG19006.AGG/G247;2 archived on tapes 20963
 (JSC-SD2)CG19006.AGG/G200;2 archived on tapes 20963
 (JSC-SD2)CG19006.AGG/G178;2 archived on tapes 20963
 (JSC-SD2)CG19006.AGG/G146;2 archived on tapes 20963
 (JSC-SD2)CG19006.AGG/G123;2 archived on tapes 20963
 (JSC-SD2)CG19006.AGG/G567;2 archived on tapes 20963
 (JSC-SD2)CG19006.AGG/G368;2 archived on tapes 20963
 (JSC-SD2)CG19006.AGG/G345;3 archived on tapes 20963
 (JSC-SD2)CG19005.AGG/G258;2 archived on tapes 20963
 (JSC-SD2)CG19005.AGG/G247;3 archived on tapes 20963
 (JSC-SD2)CG19005.AGG/G200;2 archived on tapes 20963
 (JSC-SD2)CG19005.AGG/G178;2 archived on tapes 20963
 (JSC-SD2)CG19005.AGG/G146;3 archived on tapes 20963
 (JSC-SD2)CG19005.AGG/G123;3 archived on tapes 20963
 (JSC-SD2)CG19004.AGG/G567;1 archived on tapes 20963
 (JSC-SD2)CG19004.AGG/G368;3 archived on tapes 20963
 (JSC-SD2)CG19004.AGG/G345;3 archived on tapes 20963
 (JSC-SD2)CG19004.AGG/G258;3 archived on tapes 20963
 (JSC-SD2)CG19004.AGG/G247;3 archived on tapes 20963
 (JSC-SD2)CG19004.AGG/G200;3 archived on tapes 20963
 (JSC-SD2)CG19004.AGG/G178;3 archived on tapes 20963
 (JSC-SD2)CG19004.AGG/G146;3 archived on tapes 20963
 (JSC-SD2)CG19004.AGG/G123;3 archived on tapes 20963
 (JSC-SD2)CG19003.AGG/G123;1 archived on tapes 20963
 (JSC-SD2)CG19003.AGG/G567;2 archived on tapes 20963
 (JSC-SD2)CG19003.AGG/G368;2 archived on tapes 20963
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 (JSC-SD2)G368/I\$TAT.CLASSY/PRIOR; 1 archived on tapes
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 6178/ISTAT.CLASSY/RERUN/PRIOR:1
 6178/TABLE.NB/CLASSY/RERUN/PRIOR:1
 6200/ISTAT.CLASSY/RERUN/PRIOR:1
 6200/ISTAT.64-GPS/CLASSY/RERUN/PRIOR:1
 6200/TABLE.NB/CLASSY/RERUN/PRIOR:1
 6200/TABLE.REMAP/NB/CLASSY/RERUN/PRIOR:1
 6258/ISTAT.CLASSY/RERUN/PRIOR:1
 6258/TABLE.CLASSY/RERUN/NB/PRIOR:1
 6345/ISTAT.CLASSY/RERUN/PRIOR:1
 6345/TABLE.CLASSY/RERUN/NB/PRIOR:1
 6567/TABLE.NB/CLASSY/RERUN/PRIOR:1
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