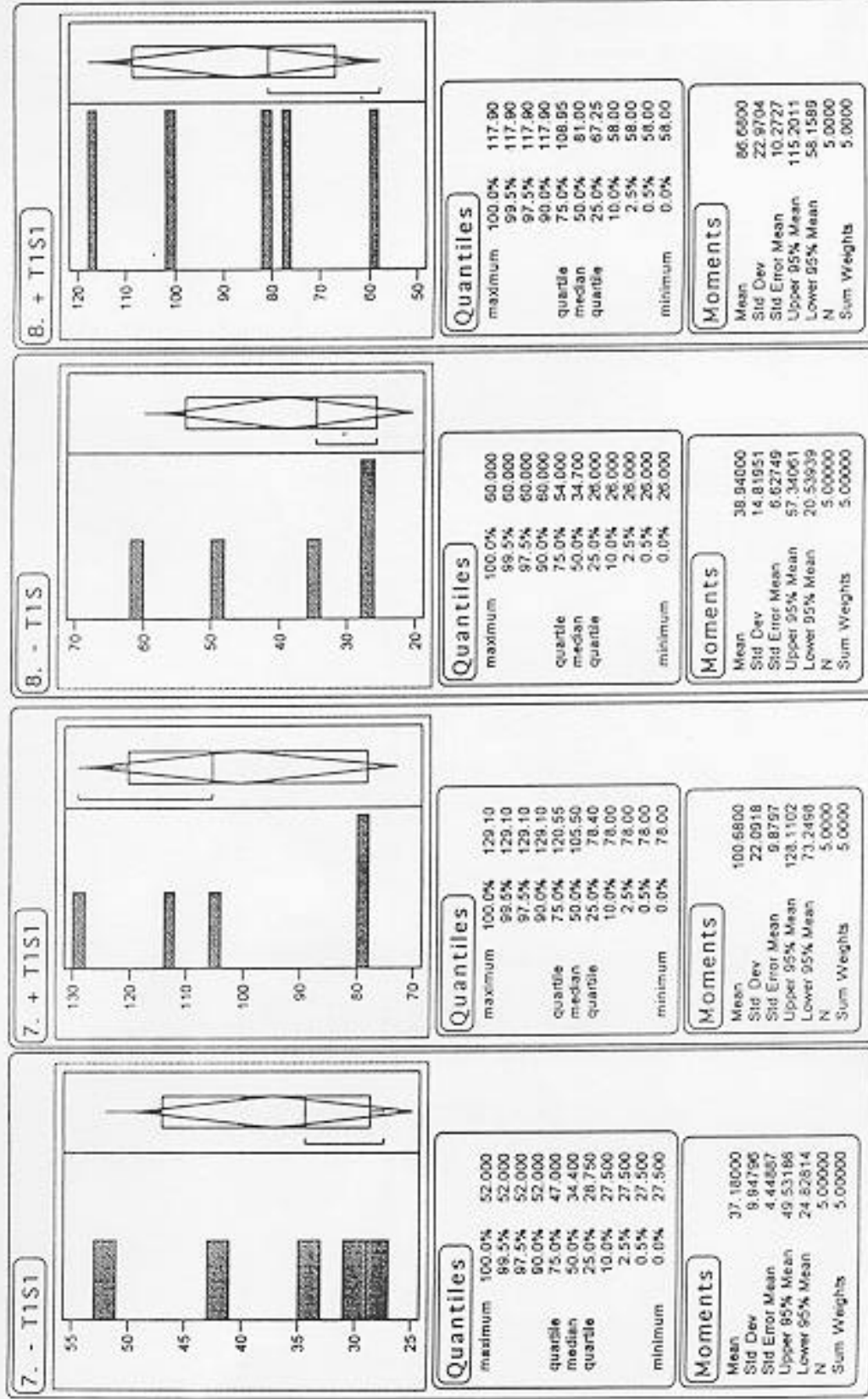


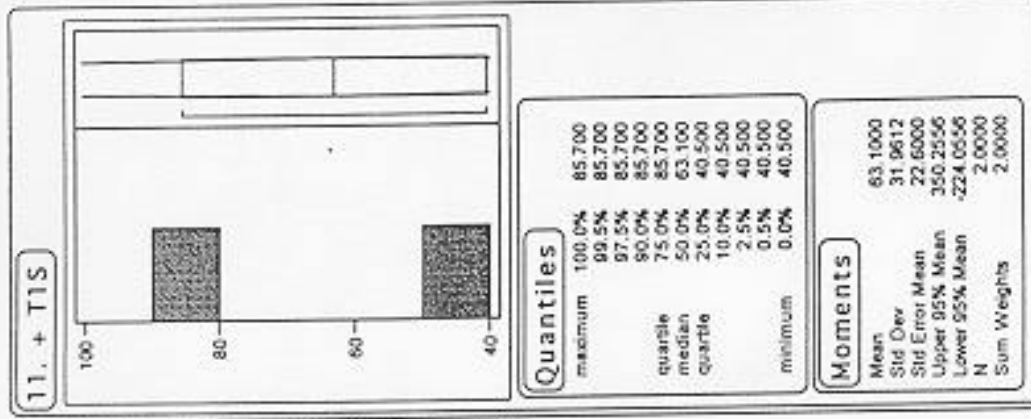
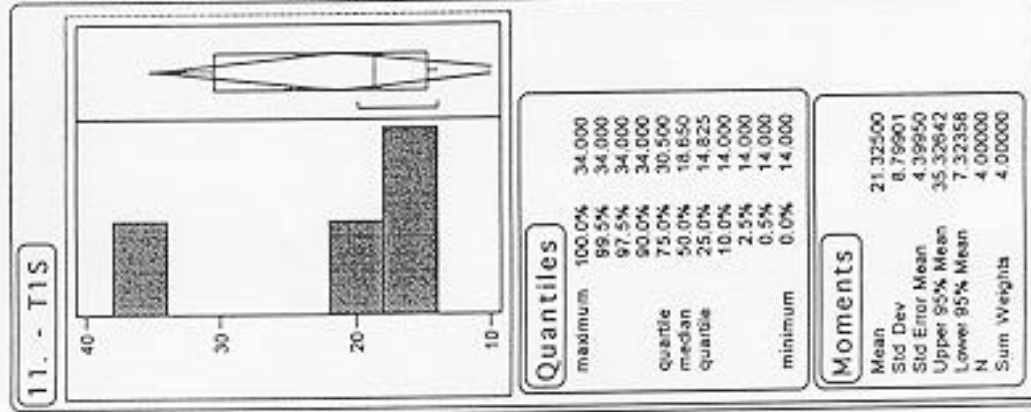
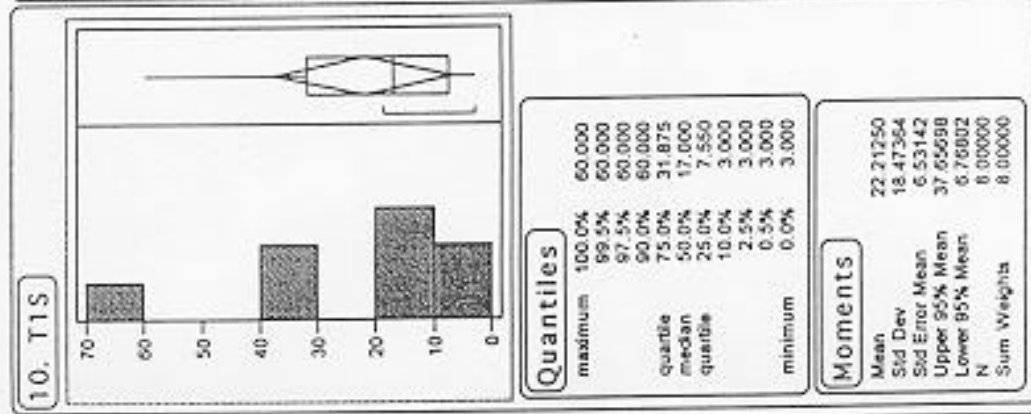
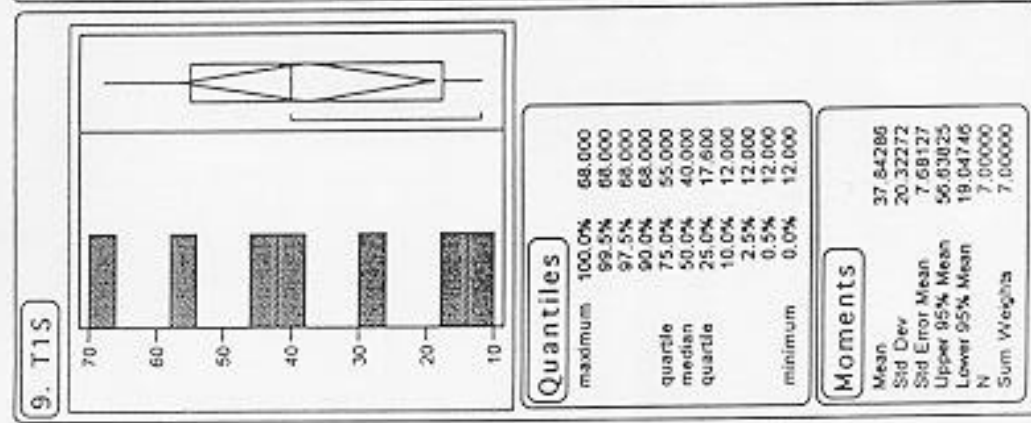
Protocol numbers correspond to the titles listed in the Legend for Study Titles. Protocol numbers with a "*" designation indicate estimates for protocols that generally include only EDSTAC's required endpoints. Those protocols with a "*" designation indicate estimates that also generally include EDSTAC's optional endpoints. Categorization of estimates according to "*" or "+" are based on comments from the individual respondents and the best professional judgement of the Study Director. Graphic analyses were created with JMP Statistical Discovery Software from SAS Institute, Inc. Graphic analyses depict the spread and clustering of the datapoints as well as the median and mean values and the standard error of the means.



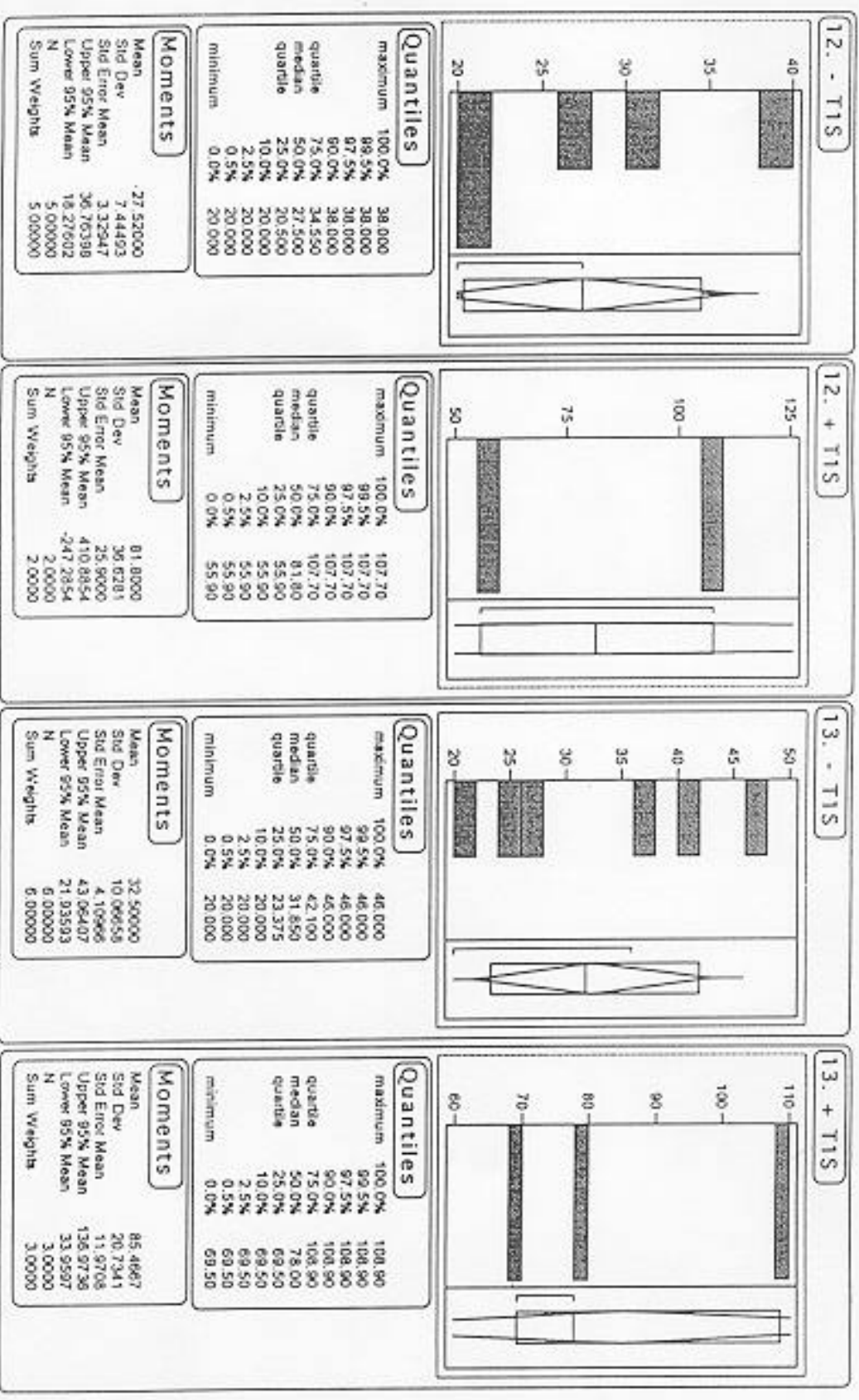
Protocol numbers correspond to the titles listed in the Legend for Study Titles.

Protocol numbers with a "-" designation indicate estimates for protocols that generally include only EDSTAC's required endpoints. Those protocols with a "+" designation indicate estimates that also generally include EDSTAC's optional endpoints. Categorization of estimates according to "-" or "+" are based on comments from the individual respondents and the best professional judgement of the Study Director.

Graphic analyses were created with JMP Statistical Discovery Software from SAS Institute, Inc. Graphic analyses depict the spread and clustering of the datapoints as well as the median and mean values and the standard error of the means.



Protocol numbers correspond to the titles listed in the Legend for Study Titles.
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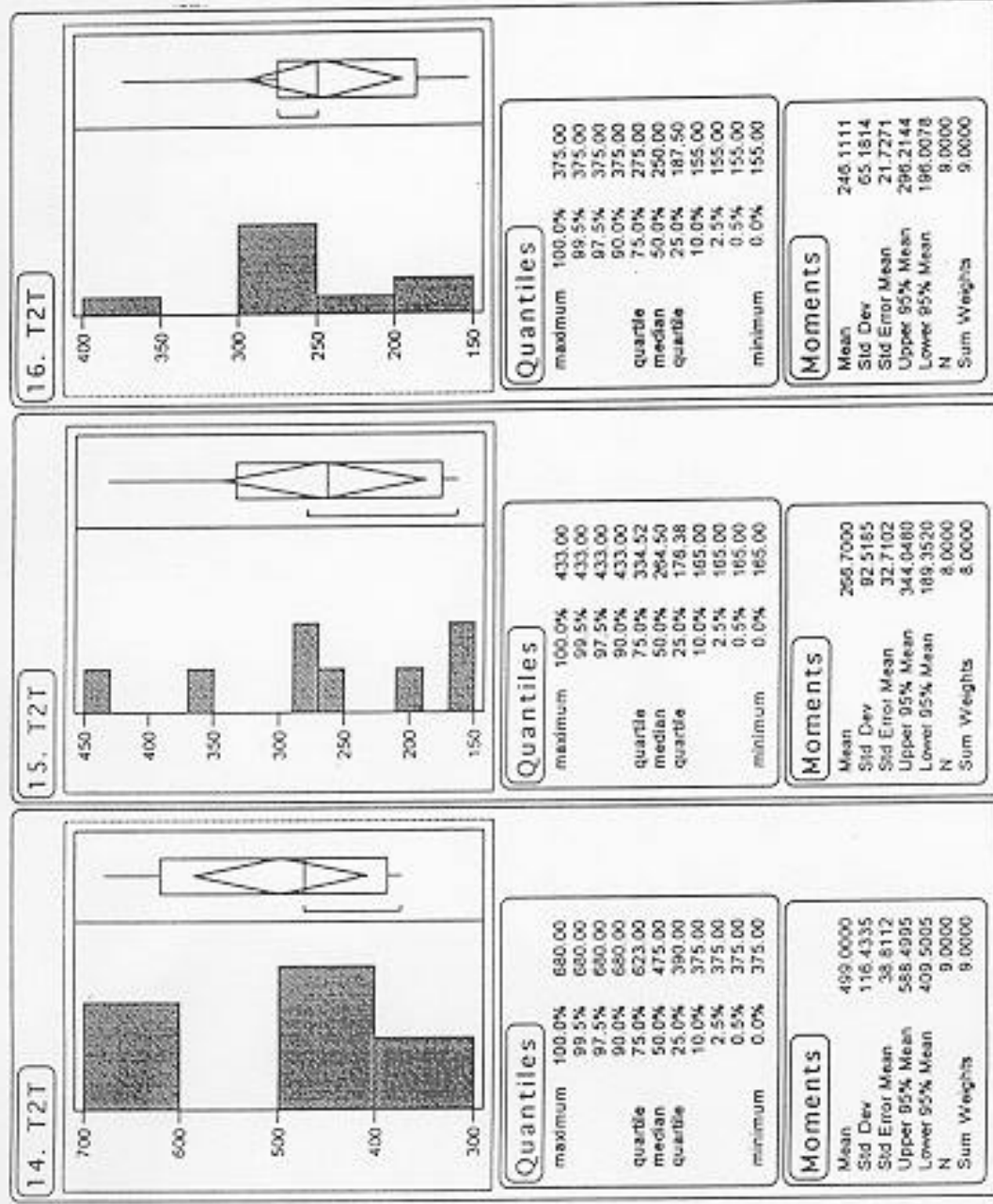
Protocol numbers correspond to the titles listed in the Legend for Study Titles. Protocol numbers with a "+" designation indicate estimates for protocols that generally include only EDSTAC's required endpoints. Those protocols with a "+" designation indicate estimates that also generally include EDSTAC's optional endpoints. Categorization of estimates according to "+" or "-" are based on comments from the individual respondents and the best professional judgement of the Study Director. Graphic analyses were created with JMP Statistical Discovery Software from SAS Institute, Inc. Graphic analyses depict the spread and clustering of the datapoints as well as the median and mean values and the standard error of the means.

INDIVIDUAL COST ESTIMATES FOR TIER 2 TESTS
(Thousands of Dollars)

14. T2T	15. T2T	16. T2T	17. T2T	18. T2T	19. T2T	20. T2T
375	165	155	130	138	16	34
380	168.5	175	130	150	25	48.8
400	200	200	187.5	162	25	60
436	250	250	188	175	30	75
475	279	250	225	250	34.5	80
499	288.1	260	.	275	60	80
600	350	275	.	400	80	150
646	433	275
690	.	375

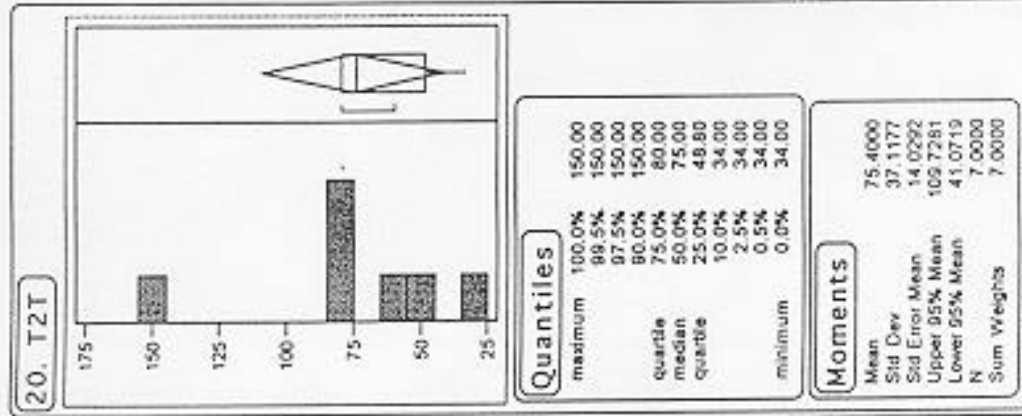
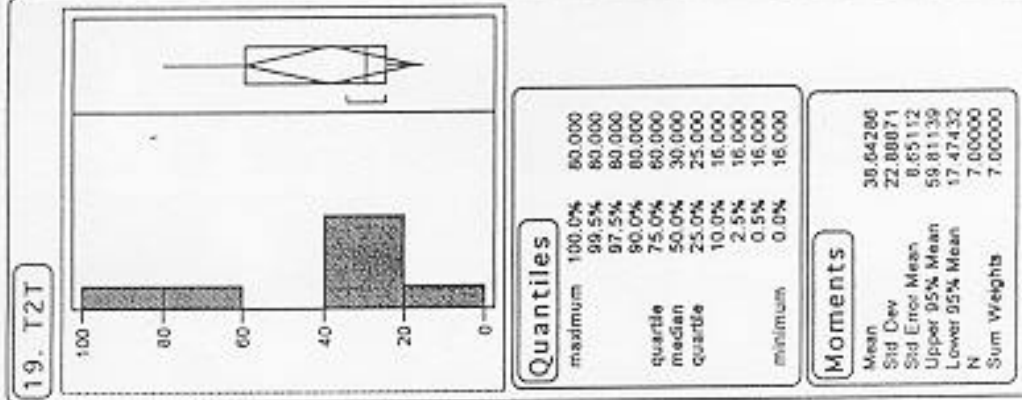
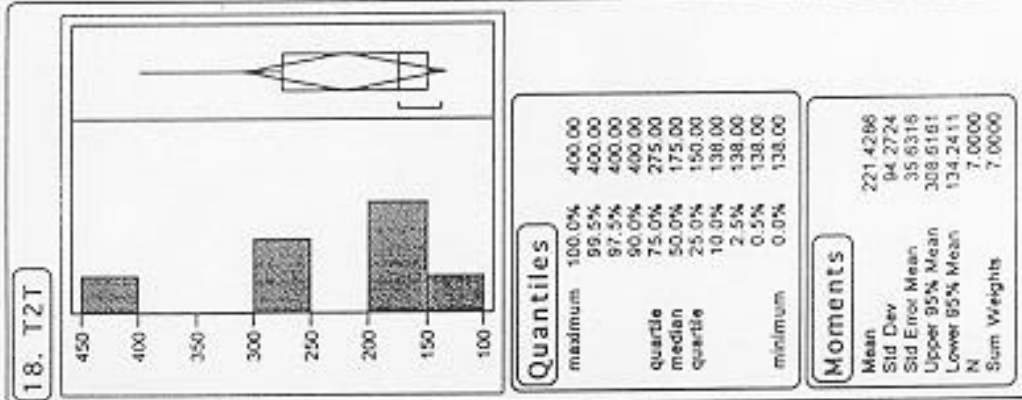
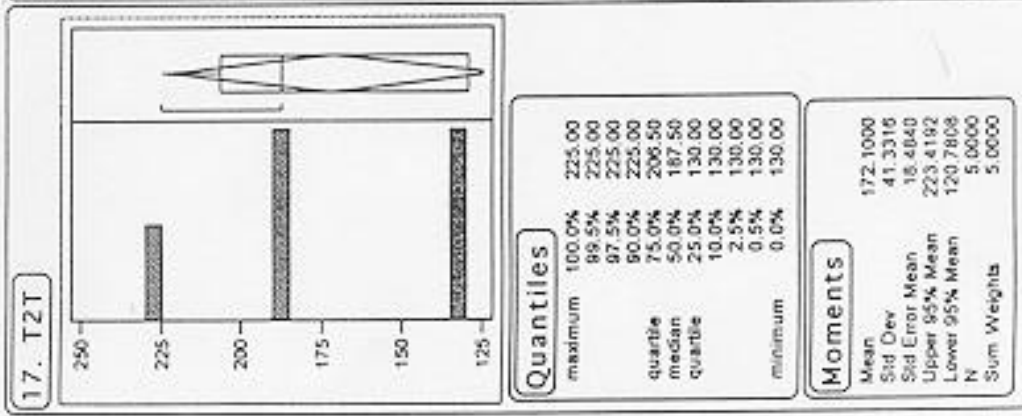
Individual cost estimates are listed in columns below the protocol number.

Protocol numbers correspond to the titles listed in the Legend for Study Titles.



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Protocol numbers correspond to the titles listed in the Legend for Study Titles.

Graphic analyses were created with JMP Statistical Discovery Software from SAS Institute, Inc. Graphic analyses depict the spread and clustering of the datapoints as well as the median and mean values and the standard error of the means.