

18-8-1968

Afterwards our task was to work up our data and to find
 which were the best. Although many kinds of
 procedures and tests had been tried up to this time and produced
 some sort of a result it was felt that the best
 method would be to follow the same procedure
 that was followed in the first place. It was decided that the
 best way to do this would be to use a
 country where there was a large amount of
 data available to us.

Project Oklahoma was set up by P. R. Purcell a meteorologist
 at the University of Oklahoma. The project was designed to
 collect data on the weather conditions in the state of Oklahoma
 and to use this data to help predict future weather conditions.
 The project began in 1958 and has been running ever since.
 The data collected is used to predict future weather conditions
 in the state of Oklahoma. The project has been successful in
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