Error Statement	***Explanation***
Registration Name Has Been Altered ' Please Recopy Your Original `SAG10.KEY` ' File to the Current Directory Press <Enter> to Continue	*recopy Sag10.Key to \SAG10 directory*
Cannot Find `SAG10.KEY` File	*recopy Sag10.Key to \SAG10 directory*
You Have Not Included a Creep *Check In Your Load Table* *The Results Will Be Incorrect* *Proceed Anyway ?*	*include in the load table a condition of no tension limit and code = 2 to allow a creep check*
"Cannot Open Conductor DataFile"	*check path for the DATA.* files*
"Cannot Read Conductor DataFile"	*The DATA.* files could be opened, but not read*
"Conductor not found in DataFile"	*The conductor is not available for the data type specified,*
"No itype match in read cond file"	*call tech support if this message occurs*
"Cannot Open Sag10.Pgm"	*make sure that Sag10.Pgm is in the \Sag10 directory*
"Cannot Read Sag10.Pgm"	*Sag10.Pgm could be opened but not read*
"Cannot Find Chart #"	*The specified chart # is not in the Sag10.Pgm file*
"Can`t Open Problem File (Open/Save)"	*Error in opening .PRF file*
"Cannot Read Problem File"	*.PRF file could be opened but not read*
"Opnsav is NOT set to 0 or 1"	*call tech support if this message occurs*
"Itype 13 in Old PRF File"	*the other type has been changed from 13 to 15 in the latest version. The Problem file should be resaved under Vers 5.1 to update*
"S&T Output Buffer is Full"	*use the Pause between Spans (Main Menu) from the pulldown menu or decrease the number of spans in the Problem file in order to view & scroll the output. Does not affect printer or file output*
"Cannot Open Report File"	*check for disk space or disk error*
"No Tension Limits"	*at least one condition must have a tension limit in the Loadings Table*

Error Statement	***Explanation***
"You have more than one Common Point"	*only one common point is allowed in the Loadings Table*
"SIG1 UNDEFINED"	*initial tension not defined*
"SIG2 UNDEFINED"	*final tension not defined*
"Can`t do ElevTemp & Marker Balls"	*the program will not calculate both at the same time*
"Cannot open .CLP file"	*error opening the .CLP file*
"Cannot Read .CLP file"	*.CLP file could be opened but not read*
"This is the Maximum Number of Values Allowed"	*the limit has been reached for the item mentioned*
"The MRCL / RTS ratio may never exceed 60% for ADSS" "Check your Cable Specifications before proceeding!"	*Be sure to use the proper cable* specifications
"The Load Table tension values may NOT exceed the MRCL for ADSS Cable" "Correct Load Table tension before proceeding!"	*Set the tension value to less than the cable MRCL*
"Load Table tension values may NOT exceed 60% for ADSS" "Correct Load Table tension before proceeding!"	*Set the tension limit to less than .60*
"Error NOT Listed"	*contact technical support*
"Root# Fn Failure" where n = 1 to 12	*The program may fail at any of 12 root calculations (F1-F12). A typical reason for failure is too much load or span for the strength of the conductor.*
"Root1 Failure in Phase2" "Can't Locate Initial Tension Design Point on Catenary"	*"Reduce Span or Load, or Increase Tension Limit"*
"Root1 Failure in Phase3" "Can't Locate Final Tension Design Point on Catenary"	*the root failure occurred in Phase 3*
"Root2 Failure in Phase2" "Can't Intersect Initial Curve with Root 1 intersection" "Can't Intersect Initial Curve with Catenary"	*"Increase Sag Limit or Decrease Tension Limit"*
"Root2 Failure in Phase3" "Can't Intersect Final Curve with Root 1 intersection" "Can't Intersect Final Curve with Catenary"	*the root failure occurred in Phase 3*
"Root3 Failure in Phase3" "Can't Intersect Final Curve with Catenary"	*the root failure occurred in Phase 3*
"Root4 Failure in Phase3" "Can't Intersect Creep Curve with Catenary"	*the root failure occurred in Phase 3*
"Root4 Failure in Phase11" "Can't Intersect Trial Creep Curve at TCR with Catenary"	*the root failure occurred in Phase 11*
"Root5 Failure in Phase3" "Can't Intersect Final Curve with Initial Curve"	*the root failure occurred in Phase 3*

"Root5 Failure in Phase3"
"Can't Intersect Final Curve with Initial Curve" *the root failure occurred in Phase 3*

"Root5 Failure in Phase3"
"Can't Intersect Final Curve with Initial Curve" *the root failure occurred in Phase 5*

"Root5 Failure in Phase3"
"Can't Intersect Final Curve with Initial Curve" *the root failure occurred in Phase 3*

"Root6 Failure in Phase3"
"Can't Intersect Final Curve with Catenary for Creep" *the root failure occurred in Phase 3*

"Root7 Failure in Phase3"
"Can't Intersect Creep Curve with Stress from Root 6" *the root failure occurred in Phase 3*

"Root8 Failure in Phase2"
"Can't Solve for Initial Tension from Sag Limit" *the root failure occurred in Phase 2*

"Root8 Failure in Phase3"
"Can't Solve for Final Tension from Sag Limit" *the root failure occurred in Phase 3*

"Root9 Failure in Phase2" *the root failure occurred in Phase 3*
"Can't Intersect Initial Curve with Tentative Final Line thru Common Pt"

"Root9 Failure in Phase4" *the root failure occurred in Phase 4*
"Can't Intersect Initial Curve with Final Line thru Common Pt"

"Root9 Failure in Phase12" *the root failure occurred in Phase 12*
"Can't Intersect Curve with Tentative Final Line thru Common Pt"

"Root10 Failure in Phase3" *the root failure occurred in Phase 3*
"Can't Intersect Final Curve with Catenary"

"Root10 Failure in Phase4" *the root failure occurred in Phase 4*
"Can't Intersect Final Curve with Catenary"

"Root11 Failure in Phase3" *the root failure occurred in Phase 3*

"Root12 Failure in Phase3" *the root failure occurred in Phase 3*