

[illegible]

SNOW ENGINEERING CO. Wichita Falls, Texas		ENGINEERING REPORT ORDER				NUMBER 02				
TITLE SERVICE INFORMATION LETTER INDEX		BY Leland Snow				MODEL All				
		CHK'D				SERIAL All				
		DATE *12/30/19				PAGE 4 OF				
		APPLICABILITY								
S/L No.	SUBJECT	300 301	302 302A	400 400A	401 401B	402 402A 402B	501	502 502A 502B 503A	602	802 802A
	802 SERVICE INFORMATION LETTERS CONT.									
71	Bottom Load Valve - 81988 Detent Lever Instl.									X
72	Not Applicable									X
73	Undamped Oscillations About the Pitch Axis									X
74	Not Applicable									X
75	Wet Line Instrument Connections									X
76	AT-802/802A Supplemental Performance Info									X
77	PLC Spare Fuses									X
78	Improved Hubcap and Grease Seal for 40-279/40-279A Wheel Assemblies									X
79	Low Power Supply Connector Upgrade									X
80	Encoder Upgrade Installation									X
81	Hydraulic Pump and Cooling Kit Installation									X
82	Year 2006 FRDS Upgrades and Modifications									X
83	Shock Resistant Cradle for the PLC									X
84	Preventing Damage from Ice to the Fire Gate									X
85	Preventing Corrosion on the FRDS Shaft Support Plates									X
86	Blower to Cool Hyd. Motor & Pump on Ground for FRDS 802s									X
87	Install of Lightning-Safe Features in the Field									X
88	Field Retrofit of p/n 83224-1 Hydreco Pump and Marathon DC Motor on AC with FRDS Install.									X
89	Field Retrofit of p/n 83224-1 Hydreco Pump and Marathon DC Motor on AC with FRDS Install.									X
90	Elevator Square Trailing Edge Modification									X
91	Field Inspection & Corrective Action of the FRDS Actuator installation for Gen I & Gen II FRDS									X
92	Gatebox Fairing for AT-802AG									X
93	Gatebox Fairing Kit List and Installation									X
94	Open									
0095	AT-802/802A Throttle Response Improvements for PT6A-67F Engines									X
0096	AT-802/802A With PT6A-67F Engine Performance Check									X
0097	PT6A-67AG 2nd Stage Power Turbine Blades									X
0098	AT-802/802A Performance Data With PT6A-67F Engine									X
0099	AT-802 Reverse Power Lock Lever Improvements									X
0100	AT-802 Fuselage Fuel Tank Crack Repair Procedures									X
0101	Oxygen Drive Gear									X
0102	Repair-Sealant-Fuselage Fuel Tank Support Rod									X

* Indicates Revision

