## How to Generate a Diagnostic file for Ver 8.00x.xx or lower

-Open iX1 Hardware on Desktop



-Click on "Generate Diagnostic file."

Instruments		
□ G3i		
G3i Aux FTU(s	)	
🔽 Quantum	Time Server	
┌─ Sensor Type		

-You can choose a directory of your choice to save file or leave at default which will copy the file to your Project directory under the DOC folder

-Make sure to Tag "Include Project Files"

Project	
c:\inova_ix1\BAPTISTERIVER	Browse

-Once file is generated a message will pop up with instructions



## -Locate file and send to Inova field support ASAP

			Search doc			
	^	Name	Date modified	Туре	Size	
is		04 01 2024	1/5/2024 4:03 PM	File folder		
ts	*	D1	1/5/2024 4:16 PM	File folder		
s	2	D2	1/5/2024 4:16 PM	File folder		
	A	error	1/5/2024 3:49 PM	File folder		
: document		info	1/5/2024 3:49 PM	File folder		
		temp	1/5/2024 3:49 PM	File folder		
Stuff		warning	1/5/2024 3:49 PM	File folder		
		01_01_2024.log	1/1/2024 1:25 PM	Text Document	1 KB	
		03_01_2024.log	1/3/2024 2:36 PM	Text Document	1 KB	
Inova Geophysical, Inc		05_01_2024.log	1/5/2024 4:16 PM	Text Document	1 KB	
		BAPTISTERIVER3D.ocb	1/5/2024 4:18 PM	OCB File	1 KB	
nts		BAPTISTERIVER3D.TBF	1/5/2024 3:34 PM	TBF File	51 KB	
		BAPTISTERIVER3D_GPS.MDF	1/6/2024 1:30 PM	SQL Server Databa	5,120 KB	
		BAPTISTERWER2D. OC.MDF	11/5/2023 8:02 AM	SQL Server Databa	5,120 KB	
		🔄 datum.txt	1/1/2024 1:16 PM	TXT File	1 KB	
	1	I Diagnostic.zip	2/6/2024 12:31 PM	zip Archive	28,501 KB	
ts		C GeodesySetting.xml	1/1/2024 1:16 PM	Microsoft Edge H	9 KB	
		GeodeticTestPoint.txt	1/1/2024 1:16 PM	TXT File	1 KB	
Teams Chat Files			2/5/2024 2:40 PM	SQL Server Databa	7,168 KB	
bile		📳 source_log.ldf	2/5/2024 2:40 PM	SQL Server Databa	504 KB	