



The New Standard of Level
 Glass-Trac Level-Trac
 Steam-Trac Magne-Trac

DOC. NO.: AA

LEVEL GAGE DATA SHEET

CUSTOMER:							DATE:	REV :
						SHEET:		
CUSTOMER REF:						JOB NO.:		
FACTORY REF:								
PROJECT:						REV	DATE	BY
MANUFACTURER						BY		CHECK'D
QUEST TEC SOLUTIONS						APP'D		

1. Gage Column Cocks
 Assembled with Nipples Unassembled

GAGE GLASS

2. Type : Reflex Transparent Tubular
 Large Chamber Well Pad

3. Conn : Size and Type
 Top & Bot. Side Back
 Vent _____ Drain _____

4. Material _____

5. Min. Rating _____ Psig at _____ °F

6. Options : Illuminator Mica Shield
 Internal Tube External Jkt
 Non-Frost Ext. Length _____
 Calb. Scale Other _____

7. Manufacturer & Model _____

GAGE VALVES

8. Type : Offset Straight

9. Conn : Vessel
 Gage _____ Vent/Drain _____

10. Material : Body _____
 Trim _____

11. Min. Rating : _____ Psig at _____ °F

12. Construction : _____

13. Type of Conn :
 Vessel _____
 Gage _____

14. Bonnet _____

15. Options : Ball Checks Renewable Seats
 Other _____

16. Manufacturer & Model _____

NO.	TAG NO.	VISIBLE GLASS (INCH)	C to C CONN	MODEL NO.	DESIGN		OPERATING		P & ID	SERVICE	REMARK
					PRESS (PSIG)	TEMP (DEG °F)	PRESS (PSIG)	TEMP (DEG °F)			

NOTES :