

MISCELLANEOUS DESIGNATIONS

<u>ABBREVIATION</u>	<u>DESCRIPTION</u>	<u>SC</u>	<u>SAMPLE CONNECTION</u>
AMB	AMBIENT	SCL	SAMPLE COOLER
AG	ABOVE GROUND	SGL	SIGHT GLASS
BL	BATTERY LIMIT	NNF	NORMALLY NO FLOW
DCS	DISTRIBUTED CONTROL SYSTEM	SP.GR.	RELATIVE MASS DENSITY (SPECIFIC GRAVITY)
ESD	EMERGENCY SHUTDOWN SYSTEM	TG	TEMPERATURE GAUGE
FF	FOUNDATION FIELDBUS	TI	TEMPERATURE INDICATOR
FGS	FIRE & GAS SYSTEM	T/T	TANGENT TO TANGENT
US	UTILITY STATION	TW	THERMO - WELL
HC	HOSE CONNECTION	UC	UTILITY CONNECTION
HCB	HYDROCARBON	UG	UNDER GROUND
HCH	HYDROCARBON WITH HYDROGEN	VB	VORTEX BREAKER
HHLL	HIGH HIGH LIQUID LEVEL	V	VENT
HIL	HIGH INTERFACE LIQUID LEVEL	SO	STEAM OUT
HLL	HIGH LIQUID LEVEL	SD	SHUT DOWN
HV	HALF VACUUM	SDV	PROCESS SHUTDOWN VALVE
LG	LEVEL GAUGE	MAX.	MAXIMUM
LIL	LOW INTERFACE LIQUID LEVEL	ID	INTERNAL DIAMETER
LLL	LOW LIQUID LEVEL	IND.	INDICATION
LLLL	LOW LOW LIQUID LEVEL	SH	SHELL HEIGHT
LSHH	LEVEL SWITCH HIGH HIGH	ESDV	EMERGENCY SHUTDOWN VALVE
LSLL	LEVEL SWITCH LOW LOW	MC	MANAGEMENT CONSULTANT
M	MANHOLE	ELEV.	ELEVATION
NILL	NORMAL INTERFACE LIQUID LEVEL	FB	FULL BORE
NLL	NORMAL LIQUID LEVEL	FV	FULL VACUUM
P	PRESSURE	IN.	INSTRUMENT SECTION SUPPLY
P.C	PRESSURE CONNECTION	MIN.	MINIMUM
PE	POLYETHYLENE	PI.	PIPING SECTION SUPPLY
PFD	PROCESS FLOW DIAGRAM	PLC	PROGRAMMABLE LOGIC CONTROLLER
PG	PRESSURE GAUGE	SP	SPECIAL DEVICE
PI	PRESSURE INDICATOR	T.L	PIPING SECTION SUPPLY
P&ID	PROCESS & INSTRUMENTATION DIAGRAM	T.L-T.L	TANGENT LINE TO TANGENT LINE
RO	RESTRICTION ORIFICE	TSV	THERMAL RELIEF VALVE
RS	REMOTE SETPOINT	UCP	UNIT CONTROL PANEL