

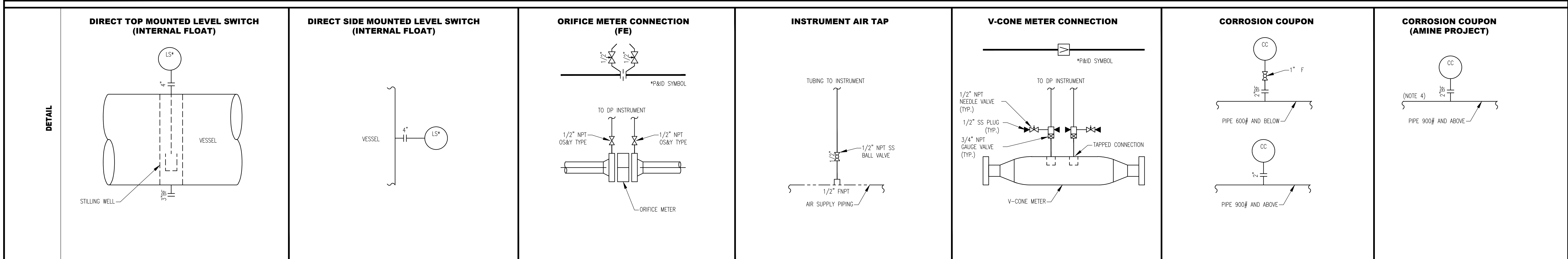
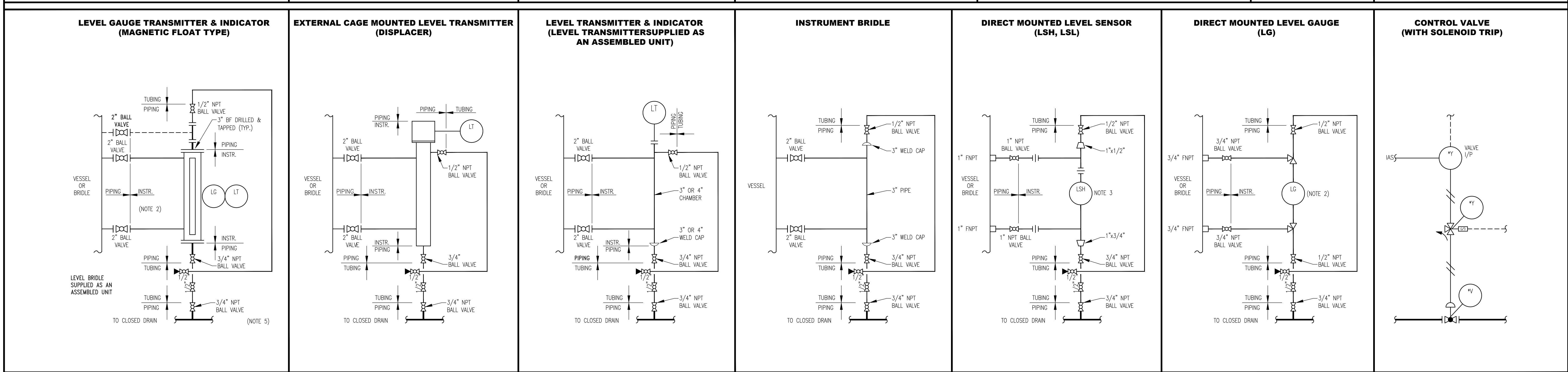
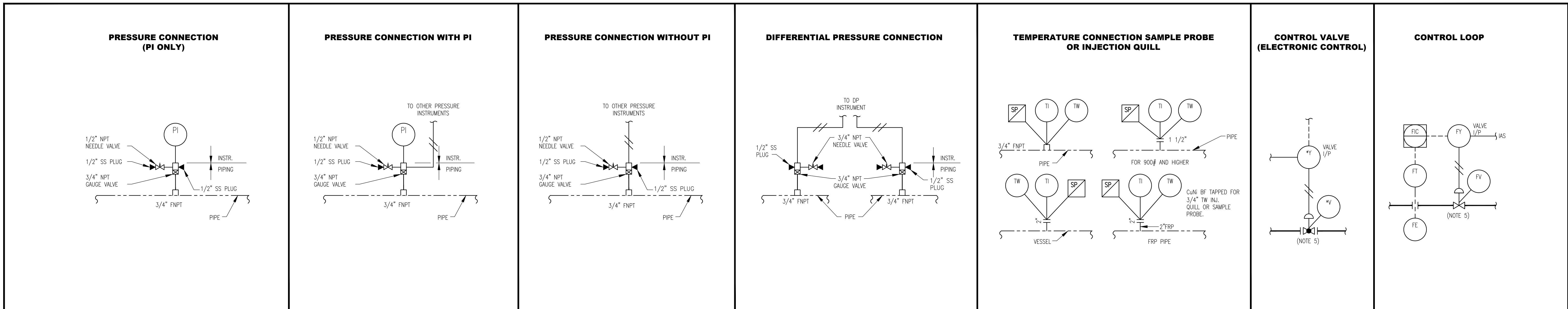




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TANKS	VESSELS		EXCHANGERS		PUMPS	
FLAT ROOF	VERTICAL VESSEL	VERTICAL VESSEL WITH SKIRT	EXCHANGER - DOUBLE END		PUMP - VERTICAL (Y AXIS)	
			EXCHANGER - SINGLE END		PUMP - HORIZONTAL (Y AXIS)	
SLOPING ROOF	VERTICAL VESSEL WITH CONE	VERTICAL VESSEL WITH SKIRT & CONE	EXCHANGER - DOUBLE END KETTLE		PUMP - CENTRIFUGAL (Y AXIS)	PUMP - DUAL
			EXCHANGER - SINGLE END KETTLE		PUMP - SUMP (Y AXIS)	PUMP - INLINE (Y AXIS)
FLOATING ROOF	VERTICAL FLAT BOTTOM VESSEL	HORIZONTAL VESSEL	EXCHANGER - SUPER	EXCHANGER - PROCESS FLOW	PUMP - ROTARY	PUMP - VACUUM
			LEAN/RICH AMINE EXCHANGER	FUEL GAS HEATER	PUMP - WITH STEAM TURBINE	PUMP - AIR OPERATED PUMP
	HORIZONTAL VESSEL WITH ECCENTRIC	CENTRIFUGAL COMPRESSOR	AFTER COOLER WITH MOTOR		PUMP - DIAPHRAM	PULSATION DAMPENER
					MOTOR	
						EQUIPMENT TAG
						TAG DESC --- --- --- TAG
NOTES:	REFERENCE DRAWINGS		REVISIONS		PIPING & INSTRUMENTATION DIAGRAM EQUIPMENT LEGEND	
					DRAWN BY: MJ APPROVED: -- SCALE: NONE	
					CREATION DATE: -- APPR. DATE: -- DWG. No.: OXY-PID-STD-00011	
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The diagram illustrates the BlueChip™ PFD-00015 system, which is a well fluid handling and testing unit. It consists of four main well groups, each with three wells (WELL #1 to WELL #3) and a common temperature process (PFD-10016). The well groups are labeled SK-15400, SK-15300, SK-15200, and SK-15100. Each well group is connected to a common manifold. The manifold includes a well unload, test header #1, well fluid, and well fluid lines. The diagram shows the flow of fluid from the wells through the manifold and into the common temperature process.

**ABBREVIATIONS/SYMBOLS**

	STREAM NUMBER
	TO OR FROM INSTRUMENT AIR SYSTEM
	TO OR FROM FUEL GAS SYSTEM
	TO OR FROM ATMOSPHERE

NOTES:	REFERENCE DRAWINGS		REVISIONS						Kerr-McGee Oil & Gas Onshore LP	PROCESS FLOW DIAGRAM PRODUCTION FACILITY																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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