WELDFIT™

SURELAUNCH® AUTOMATED PIGGING SYSTEM

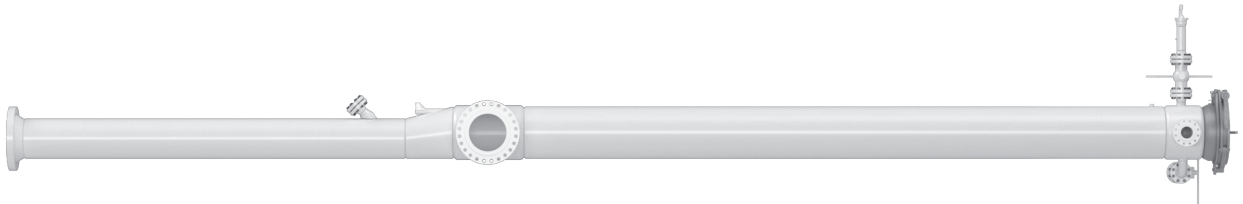| CONTACT		PHONE	DATE
PROJECT NAME			
CUSTOMER		EMAIL	
LOCATION		DESIRED DELIVERY DATE	

// PRODUCT

LAUNCHER

RECEIVER
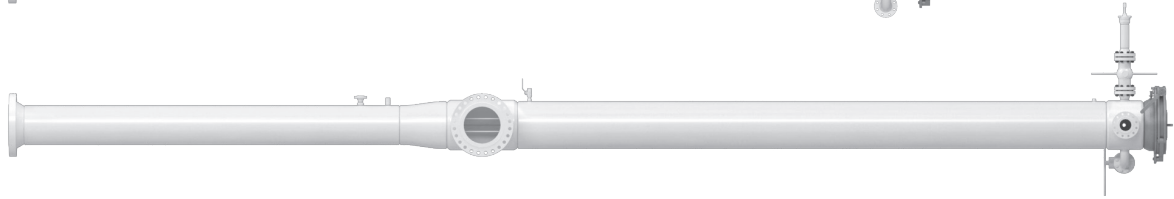
BI-DIRECTIONAL

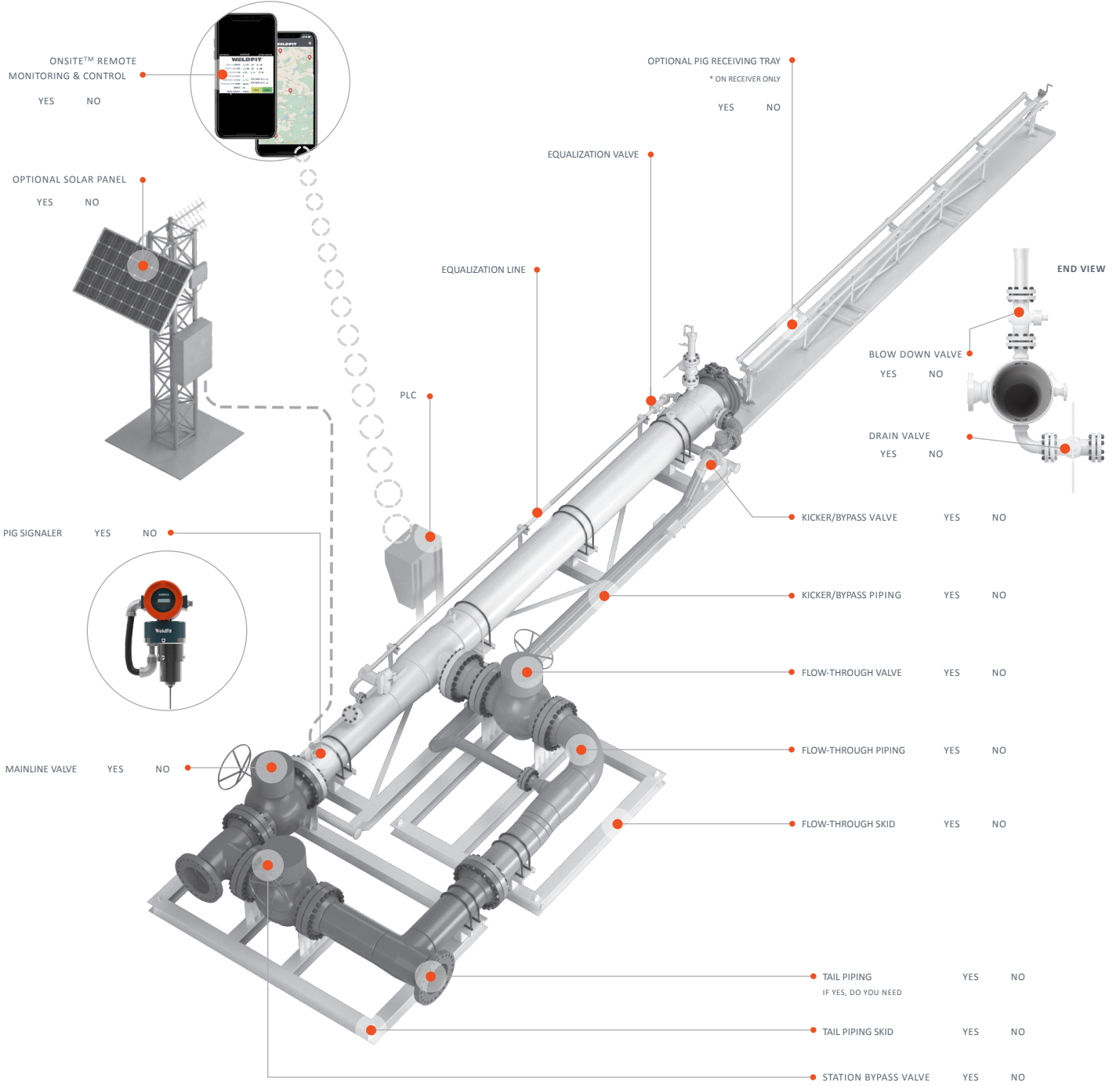| LAUNCHER ORIENTATION	RECEIVER ORIENTATION	BIDIRECTIONAL ORIENTATION	CLOSURE ORIENTATION		
LEFT RIGHT	LEFT RIGHT	LEFT RIGHT	LAUNCHER	LEFT	RIGHT
			RECEIVER	LEFT	RIGHT
			BI-DIRECTIONAL	LEFT	RIGHT

// SPECIFICATIONS

OUTSIDE DIAMETER - NOMINAL PIPE		IN. MM.		
WALL THICKNESS - NOMINAL PIPE		IN. MM.		
YIELD STRENGTH - NOMINAL PIPE				
DESIGN CODE	B31.3	B31.4	B31.8	OTHER
DESIGN FACTOR	0.72	0.60	0.50	0.40
FLANGE RATING	150	300	600	OTHER
DESIGN PRESSURE		PSI	BAR	OTHER
DESIGN TEMPERAURE	MAX	F / C		
	MIN	F / C		
CORROSION ALLOWANCE	YES	NO	IN. MM.	
SUITABLE FOR SOUR SERVICE/ NACE COMPATIBLE	YES	NO		
HIC TESTING	YES	NO		
PAINT/COATING REQUIREMENTS	PRIME	2 ONLY COATS	3 COATS OTHER *PROVIDE SPECS	
TYPE OF PIGS/SCRAPERS TO LAUNCH				
NUMBER OF PIGS IN CYCLE (Launcher)	STANDARD 7(2D) pigs	EXTENDED 10(2D) pigs up to 20 inch	OTHER	
NUMBER OF PIGS IN CYCLE (Reciever)	STANDARD 8(2D) pigs	EXTENDED 11(2D) pigs up to 20 inch	OTHER	
TYPE OF CLOSURE NEEDED	SURESEAL (UP To 26 IN.)	OTHER		
HYDRO TESTING REQUIRED	YES	NO	4hrs 8hrs Other	

WELDFIT™

// OPTIONS

SKID MOUNTED	FLOW-THROUGH PIPING	TAIL PIPING	KICKER / BY-PASS PIPING
VALVE PACKAGE	FLOW-THROUGH SKID	TAIL PIPING SKID	

ONSITE™ REMOTE MONITORING & CONTROL
YES   NO

OPTIONAL PIG RECEIVING TRAY
* ON RECEIVER ONLY
YES   NO

EQUALIZATION VALVE

OPTIONAL SOLAR PANEL
YES   NO

EQUALIZATION LINE

END VIEW

BLOW DOWN VALVE
YES   NO

PLC

DRAIN VALVE
YES   NO

KICKER/BYPASS VALVE   YES   NO

PIG SIGNALER   YES   NO

KICKER/BYPASS PIPING   YES   NO

FLOW-THROUGH VALVE   YES   NO

FLOW-THROUGH PIPING   YES   NO

MAINLINE VALVE   YES   NO

FLOW-THROUGH SKID   YES   NO

TAIL PIPING   YES   NO
IF YES, DO YOU NEED

TAIL PIPING SKID   YES   NO

STATION BYPASS VALVE   YES   NO

// NOTES