	INSTRUMENT LIST								
	INSTR #	QTY	DESCRIPTION						
HOLD	(DP-100/101	2	PLATINUM BUILT 4" X 8" DRIP POTS, CRN 0H07051.213						
	FE-100	1	REMANUFACTURED 8"-300# SCH 80 RF SR DANIEL METER RUN AGA 3C 2000,						
			NACE, C/W FLOW CONDITIONER, 152" F/F (SOUR)						
HOLD	(FQI-100/110	ž	2" 300# RF WAFER STYLE TURBINES C/W 2" INTERNALS CENTRALIZERS, V						
			EXTENSION, PICK UP AND LOCAL DISPLAY TOTALIZER						
	<u> </u>	⇜							
HOLD	LC-100/110	2	NORRISEAL 1001A c/w VERTICAL PVC DISPLACER1-7/8" x 12" c/w (2)-22" FLOAT ARMS						
	(}						
	LG-100	$\overline{\gamma}$	QUEST-TEC TRANSPARENT LEVEL GAUGE, 20" C/C VESSEL CONN.						
			c/w 1-S-VALVES. (SOUR)						
	LG-110	1	QUEST-TEC REFLEX LEVEL GAUGE, 20" C/C VESSEL CONN.						
			c/w 1-S-VALVES. (SOUR)						
	LCV-100/110	2	FISHER OR EQUAL, 2" 300# D-BODY CONTROL VALVE c/w 3/4" TUNGSTEN						
	~~~~~	~~~	CARBIDE TRIM, c/w 667-45 PNEUMATIC ACTUATOR, FAIL CLOSED. (SOUR)						
HOLD	PŘV–310/320 /330	3	FÍSHÉR 67 CFR 0-35 Psi (SWEET)						
	<b>(</b> PI-200/300	2	1/4" BM, LF, DS, 0-300 Psi SST IN/OUT MARSH OR EQUAL						
	PSV-100	1	FARRIS OR EQUAL 3" 300# RF x 4" 150# RF RELIEF VALVE, ORIFICE SIZE TBD						
	<b>}</b>		NACE PRIMARY ZONE, SET POINT TBD. (SOUR)						
	PSV-200	1	TAYLOR 1" x 1" NPT SET AT 250 Psi MODEL 8200 (SWEET) OR EQUAL						
	PCV-100	1	FISHER OR EQUAL 6"-600# ET-667-45 ACT CONTROL VALVE, FAIL CLOSE,						
	<b>,</b>		FULL PORT						
	<b>P</b> C-100	1	FISHER C1 PRESSURE CONTROLLER, 0-1000 Psi 316SS BOURDON TUBE						
	\		REVERSE ACTING						
•	PI-100	1	1/2" BM, LF, DS, O-1000 Psi SST IN/OUT 4' FACE WESTERN OR EQUAL						
•	TI-100	1	3" DIAL x 6" STEM -40°-120° DS c/w 3/4" x 1/2" x 6" SST THERMAL WELL						
			, -, -,						

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH PID-01/03

										11110 011	AMINO IS TO BE KEND IN CONCONCTION MITTER OF CO
NOTES:									ENGINEER'S STAMP	DRAWN BY LL 19-02-19	CLIENT
										CHK'D BY BX 19-02-19	STOCK
										APP'D BY DG 19-02-19	
										CADD REF 30700-PID-02.DWG NTS	
	PID-03	MANUAL VALVE LIST								30700-PID-02.DWG NTS	TITLE
	PID-01	PIPING & INSTRUMENTATION DIAGRAM								A	72" ID x 20'-0" S/S 720 Psig HORIZONTAL SEPARATOR
	SKD-01	STRUCTURAL STEEL								PLATINUM	PIPING & INSTRUMENTATION DIAGRAM — INSTRUMENT BI
	GA-01	GENERAL ARRANGEMENT	0	ISSUED FOR CONSTRUCTION	LL.	9-02-19	ВХ	DG		ENERGY SERVICES	THE WORLD THE
		REFERENCE DRAWINGS	REV	DESCRIPTION	вч	DATE	СНКІВ	APP'D		CALGARY, ALBERTA	JOB NO. JORAWING NO. 30700—PID—02 REV 0