



EXHIBIT 3

Hydro Test Number: _____		AFE: _____		Date: <u>12-9-16</u>					
Testing Contractor: <u>Crossfire</u>		Page <u>1</u> of <u>1</u>							
Name: <u>William Crabtree</u>		Exposed Pipe: _____		ft					
Inspector: _____		Buried Pipe: _____		ft					
Test Section Name: <u>Mutual 2 / Judy / Vaneita</u>									
Test Range		Circle Instrument Used		Circle type of instrument used to get reading noted in the log. C = Chart or D = Digital					
341 to 446		<input checked="" type="radio"/> DIGITAL OR <input type="radio"/>							
DATE	TIME	DEADWEIGHT PRESSURE	AMBIENT TEMP	BURIED PIPE TEMP	EXPOSED PIPE TEMP	C / D	C / D	GROUND TEMP	NOTES: List leak inspections, changes in weather, work activities or problems that may influence the data recorded for this test.
12-9-16	7:00	400.8	57						Start test
	7:15	409.2	57						add pressure
	7:30	400.2	57						leak check
	7:45	400.1	57						holding
	8:00	406.1	57						add pressure
	8:15	408.5	57						add pressure
	8:30	409.8	57						add pressure
	8:45	411.5	57						"
	9:00	410.9	57						"
	9:15	411.4	57						"
	9:30	413.8	57						leak check
	9:45	416.8	57						add pressure
	10:00	413.2	57						"
	10:15	416.3	57						"
	10:30	419.6	57						"
	10:45	424.2	57						no more pump use
	11:00	421.4	57						
	11:15	416.9	57						
	11:30	412.0	57						
	11:45	408.3	57						
12-10-16	12:00	404.6	55						leak check
	12:15	401.3	55						
	12:30	398.1	55						small drop
	12:45	395.5	55						
	1:00	393.0	55						
	1:15	390.7	55						
	1:30	388.5	55						
	1:45	386.4	54						
	2:00	384.5	54						
	2:15	382.6	54						
	2:30	380.9	54						
	2:45	379.2	54						
	3:00	377.7	54						End test
	3:15	376.0	54						
	3:30								

P-SS-SS-COMPANIES



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CALIBRATION CERTIFICATE

CERTIFICATE NUMBER: CO

Details +/-: 1.0% ACCURACY

DATE CALIBRATED: 10/18/2016

DUE DATE: 10/18/2017

INDICATED TEMPERATURE RANGE: # 0 – 150°F

INDICATED PRESSURE RANGE: #0 – 3000 PSI

SERIAL NO: 242-126440 / ID: 011216

MANUFACTURER: BARTON/ 12" RECORDER

TYPE OF INSTRUMENT CALIBRATED: TEMPERATURE / PRESSURE RECORDER

INSTRUMENT FINDINGS/STATUS: UNIT IS IN TOLERANCE/ INSTRUMENT MEETS OR EXCEEDS SPECIFICATIONS.

BASED ON INTERNATIONAL STANDARDS OF GRAVITY: (980.665 cm./sq.).

TYPE OF STANDARD USED TO CALIBRATE: REFINERY DEADWEIGHT TEST UNIT SPT. (35225-3) SERIAL No. 5268: KESSLER TEST THERMOMETERS; SERIAL NO. CALIBRATION DATE: SEPTEMBER 14, 2015

ALL STANDARD DIRECTLY TRACEABLE TO NATIONAL INSTITUTE OF STANDARDS & TECHNOLOGIES TEST NO: (N.I.S.T.) 2.6/172490 & 6.6/139577.

CALCULATED USING MASS VALUES, AREA, AO, AND STATED GRAVITY. ROOM TEMPERATURE/HUMIDITY (AT TIME OF TEST): 66°F / 25%.

CALIBRATED BY: NICK BEDFORD