

APPENDIX II
DESCRIPTION OF EQUIPMENT TESTED

7910100 508

P 245
1408 261

APPENDIX II
DESCRIPTION OF EQUIPMENT TESTED

SUBJECT _____ DATE _____ SHEET _____
 _____ LOCATION _____
 _____ ENGINEER _____

VALVE TYPE	Number Tested	SYSTEM	TAG #	SIZE	MFR. Valve	FIG.#	MFR Operator	OPERATOR TYPE
4 BALL	4	CM	1,2,3,4	1"	Crane Flex-Matics	N138	Battis	PO
4 BUTTERFLY	2	AH	1A, 1D	48"	PRATT	RIA	Limbourg	MO
	2	AH	1C, 1D	48"	PRATT	RIA	Limbourg	MO
4 CHECK	2	CF	12A, 12B	1"	HANCOCK	5500W	NA	Lift Check
	1	DH	69	1 1/2"	HANCOCK	7150W	NA	Stop Check
	1	MU	116	1 1/2"	VELAN	W7-334P-13WS	NA	Piston Check
29 GATE	3	CA	2, 5A, 5B	1"	VELAN	W5-354B-13MS	Kialey Muller	PO
	1	CA	189	2"	HANCOCK	950W		PO
	4	CF	19A, 19B, 20A, 20B	1"	HANCOCK	950W		PO
	2	HP	1, 6	6"	WALWORTH	5202WE	NA	HW
	1	IC	2	6"	WALWORTH	5202WE	MILLER	PO
	2	IC	3, 4	6"	WALWORTH	5202WE	MILLER	PO
	1	IC	6	3"	Aloyco	NZ16ACC-SP	MILLER	PO
	3	NS	4, 15, 35	8"	WALWORTH	5202WE	Limbourg	MO
	1	MU	3	2 1/2"	Aloyco	NG226ACC-SP	Flick/Riddy	PO
	1	MU	18	2 1/2"	POWELL	11303WE	PATON	PO

1408 262
246

APPENDIX 4 (CONT.)

SUBJECT _____ DATE _____ SHEET _____
 _____ LOCATION _____
 _____ ENGINEER _____

VALVE TYPE	Number TESTED	SYSTEM	TAG #	SIZE	MFR Value	FIG #	MFG Operator	OPERATOR TYPE
GATE (Continued)	1	MU	20	4"	POWELL	11303WE	PATTON	PO
	1	MU	26	4"	ALCOYCO	N6226 ACU-SP	FLICK REDDY	PO
	1	RB	2A	8"	VELAN	B15-054	Limiting	MO
	1	RB	7	8"	WALWORTH	5202WE	LYNAIR	PO
	1	SF	23	8"	ALCOYCO	N216	NA	HW
	1	WDG	4	2"	HANCOCK	990W		DO
	1	WDL	303	3"	ALCOYCO	N216	Limiting	MO
	1	WDL	304	3"	ALCOYCO	N216		PO
	2	WDL	534, 535	6"	ALCOYCO	N216		PO
	12 GLOBE	4	CA	13A, 4B	1"	ROCKWELL	3624 F316	Limiting
2		CF	2A, 2B	1"	ROCKWELL	3624 F316	Limiting	MO
1		DH	64	2"	HANCOCK	7250 B	NA	HW 408-263
2		MU	2A/2B	2 1/2"	ROCKWELL	3628 F316	Limiting	MO 247
1		MU	25	4"	ROCKWELL	3628 F316	Limiting	MO
1		WDG	3	2"	HANCOCK	5500 W	Limiting	MO
1		CA	13	1/2"	HANCOCK	7150B	Limiting	MO

APPENDIX II (cont.)

SUBJECT _____ DATE _____ SHEET _____
 _____ LOCATION _____
 _____ ENGINEER _____

PENETRATION TYPE	Number TESTED	SYSTEM	TAG #	SIZE	MFR				
5 BLIND FLANGES (Gaskets)	3 -	OTSG DRAINS	Penet. 104, 210, 211	2"	CB&I				
	1	CC	Penet. 105	8"	CB&I				
	1	CC	Penet. 106	4"	CB&I				
2 BLIND FLANGES (with concentric Flangelets)	2	FH	Penet. 212, 232	30"	Stearns Rogers				
				KEY	HW	Handwheel			
					MO	Motor Operator			
					PO	Piston Operator			
					DO	Discharge Operator			