

27 Sept 2017 HAM3 HED1 PIERs (Post Vent)

MON	BS	HI	FS	ELEV	DESC
501	+211.1*	-1201.6		-26.9	Markon Wall T110018
TP2		-1228.5	-269.0	-1497.5	NW HAM3 HED1 PIER
TP1	+270.4		-268.8	-1497.3	SW " "
TP3	+267.1	-1226.9	-270.5	-1497.4	SE " "
TP4		-1230.3	-266.9	-1497.2	NE
TP3	+268.6				
501		-1228.8	+211.7*	-26.6	(0.3 mm error close)
			+1202.2		

* Cut 9.5 mm for BISON OFFSET

HAM3	BEFORE	VENT	AFTER	Δ
NW	-1497.1		-1497.5 mm	-0.4
SW	-1497.4		-1497.3	+0.1
SE	-1497.3		-1497.4	-0.1
NE	-1497.2		-1497.2	0.0

Page 67/68 this book.

30 Jan 2018

MON	BS	HI	FS	ELEV	DESC
501	+46 5/64"	-1197.3		-26.9 mm	HORZ SCRIBE - T110018
TP2	+304.1		-300.25 mm	-1497.5	NW HAM3
TP1	+272.6	-1196.4	-301.3	-1497.7	SW "
TP1	+300.6				"
TP3		-1225.1	-272.75	-1497.9	SE "
TP3	+269.75				"
TP4		-1228.1	-269.5	-1497.6	NE "
TP4	+278.9				"
TP7		-1218.7	-277.6	-1496.3	NE HAM3
	+260.6				"
TP8		-1235.7	-262.4	-1498.1	SE "
	+262.4				"
TP5		-1235.7	-262.4	-1498.1	NW "
	+292.9				"
TP6		-1205.2	-291.5	-1496.7	SW "
TP5	+294.4			-1498.1	NW "
TP1		-1203.7	-303.75	-1507.5	SW HAM3
TP1	+304.9				"
501		-1205.6	+46 5/64"	-36.9 mm	Zero error
				-26.9 mm	

} 10 mm error

HAMZ 3 HEP1 PIER ELEV SURVEY

~~HEP1 TEMPLATE~~ - mdt

AUG 29

20^E 27 SEPT

30 Jan

		BEFORE	DURING	Δ	AFTER VENT	Δ	
HAMZ	SE	-1488.0 mm	-1487.8 mm	+2 mm	-1488.1 mm	-0.3	-
	NE	-1486.0	-1485.9	+1	-1486.3	-0.4	-
	NW	-1487.8	-1487.7	+1	-1488.1	-0.4	-
	SW	-1486.3	-1486.3	-0	-1486.7	-0.4	-

HAM3	SE	-1497.3	-1497.4	-0.1	-1497.9	-0.5	-
	NE	-1497.2	-1497.2	-0	-1497.6	-0.4	-
	NW	-1497.1	-1497.5	-0.4	-1497.5	-0	-
	SW	-1497.4	-1497.3	+0.1	-1497.7	-0.4	-

this book
Page 67-68

this book
Page 70-71

this book
Page 71