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	4	NO DESIGN CHNAGES. TC STRUCTURE UPDATE ONLY FOR 150% BOM PROJECT. ENCUMBRANCE ADDED. PCN-07001377	SOW	8MAY2020	TME	APP.	R.BOURGEOIS	<div>WARMAN PUMP</div>	<div>SHAFT SLEEVE M120MC076 ***</div> <div>350 MCR/MCU - M120 MECH. END</div> <div>MACHINING DETAIL</div>			
	3	REMOVED 'HARDEN' NOTE SINCE 'C21' INCLUDES HARDNESS. DR114276MAD	JCV	OCT.28,2011	RB	CHECK	TME					
	2	UPDATED DRAWING TO CURRENT STDs; 312.00/313.00 WAS 312,166 DR111352MAD	TAD	AUG.26,2010	RJB	DRN.	M. VIKEN					
	1	OBSOLETE SPUN CAST DETAIL DWG. AL02273; WARMANIZED & REDRAWN IN UG; PART NO. WAS 300738; DWG. NO. WAS AL02274 DR101579	MLV	MAY.11,2006	TME	DATE	MAY.11,2006					
	No.	DESCRIPTION	BY	DATE	CHK	SCALE						
	REVISIONS						3:4		<div>WEIR MINERALS</div>	WEIR MINERALS NORTH AMERICA		DRAWING No.
								DESIGN CENTRE OF ORIGIN : MADISON		A2-110-0-383754		4