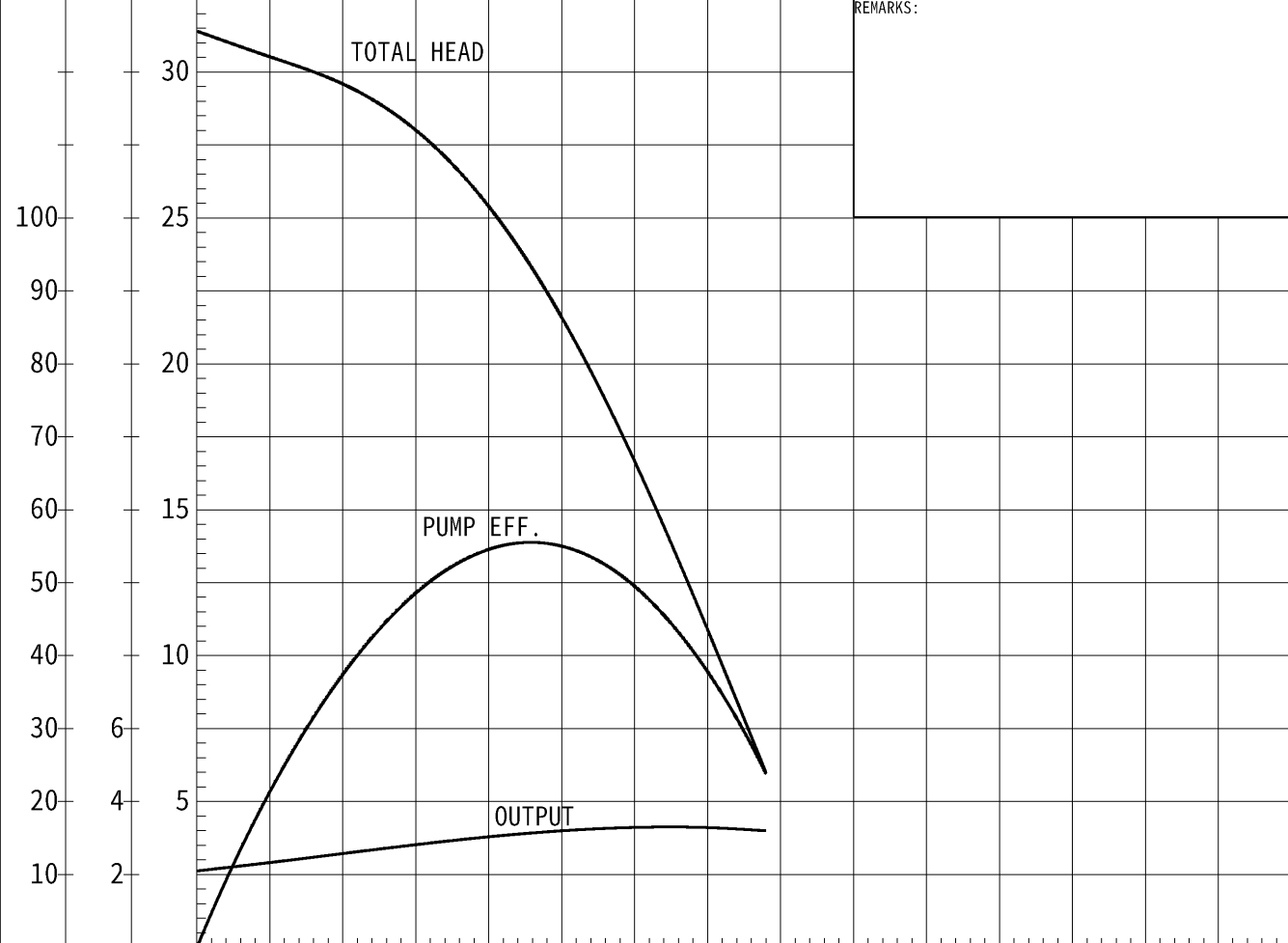


		No. 図番		A-19440-3W	
予想性能曲線図 PUMP PERFORMANCE CURVES					
TYPE 名 称		汚水用水中うず巻ポンプ		MODEL 型 式	
		65PSFW23.7 -51		FREQUENCY 周波数	
				50 Hz	
CUSTOMER'S NAME 御注文先					
殿					
EQUIPMENT TITLE 機器名称					
No.					
		標 準 仕 様		STANDARD SPECIFICATIONS	
		御 注 文 仕 様		REQUIRED SPECIFICATIONS	
口 径		DISCHARGE BORE		65 mm	
全揚程		TOTAL HEAD		24 .5 m	
吐出し量		CAPACITY		0 .4 m³/min	
出 力		MOTOR OUTPUT		3 .7 kW	
相×電圧		PHASE×VOLTAGE		3 φ × 200 V	
電 流		CURRENT		15 .0 A	
極数：POLES		／回転速度：SPEED OF ROTATION		2 P / S.S.3000 min ⁻¹	
始動方式		STARTING METHOD		じか入始動	
耐熱クラス		INSULATION CLASS		E	
REMARKS:					
 The graph displays three performance curves for the pump. The x-axis represents Capacity (吐出し量) in m³/min, ranging from 0 to 1.2. The left y-axis has two scales: one for Total Head (全揚程) in meters (m) from 0 to 30, and another for Pump Efficiency (ポンプ効率) in percent (%) from 0 to 100. The right y-axis represents Motor Output (出力) in kW, with a scale from 0 to 10. The 'TOTAL HEAD' curve starts at approximately 32m at 0 m³/min and decreases to about 24m at 0.8 m³/min. The 'PUMP EFF.' curve starts at 0%, peaks at approximately 55% efficiency around 0.5 m³/min, and then declines. The 'OUTPUT' curve starts at about 2 kW at 0 m³/min and rises to approximately 4 kW at 0.8 m³/min.					
%	kW	m	CAPACITY 吐出し量		
PUMP EFF. ポンプ効率	MOTOR OUTPUT 出力	TOTAL HEAD 全揚程			
株式会社 鶴見製作所			TSURUMI MFG. CO., LTD.		