

GRIT REMOVAL	<u>PR</u>
GRIT CHAMBERS -2 SQUARE AERATED CHAMBERS -135 ML/d EACH	<u>PI</u> -aai -pw
-2 VORTEX CHAMBERS -110 ML/d EACH	ΡI
CLASSIFIERS -TBD	BOD TSS
DEWATERED GRIT	-TO
-AVG 2 m³/d AT 85% TS -PEAK 30 m³/d AT 85% TS	-2 -1
GRIT PUMPS	-4.3 -S0
-180	PR

PRIMART	
PI FLOW	S
-AADF 95 ML -PWWF 150	
PI LOADS	<u>S</u>



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