

**EXHIBIT C  
EXISTING PUMPS INFORMATION**

**SULZER** #2 CL 1 Div. 1 Gr. C+D T3C Approved LR159553 IP68

ABS PIR-PE110\_2EFM-460V/60 3102392  
 NrPXP3L6111212111 M Sn 300518486 34/2020

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U<sub>N</sub> 460/230V I<sub>N</sub> 18.6/37.2 A 3 Ph 60 Hz  
 P1 : 12 kW Cos φ 0.81 3534 RPM  
 P2 : 14.8 HP NEMA J IEC60034-30 IE3 IE3

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Omax 117.1 GPM Hmax 231.3 ft ØImp. Dia: 188"  
 DN 50 Hmin 98.4 ft Wt. 380 lbs

See instruction manual for sensor connection and cable replacement  
 Use with approved motor that matches motor input full load amps  
 Utiliser un démarreur approuvé convenant au courant à pleine charge du moteur

Thermally Protected  
**DO NOT REMOVE COVER  
 WHILE CIRCUIT IS ALIVE**

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Sulzer Pump Solutions (US) Inc.  
 140 pondview Drive Phone 203-238-2700  
 Meriden www.sulzer.com

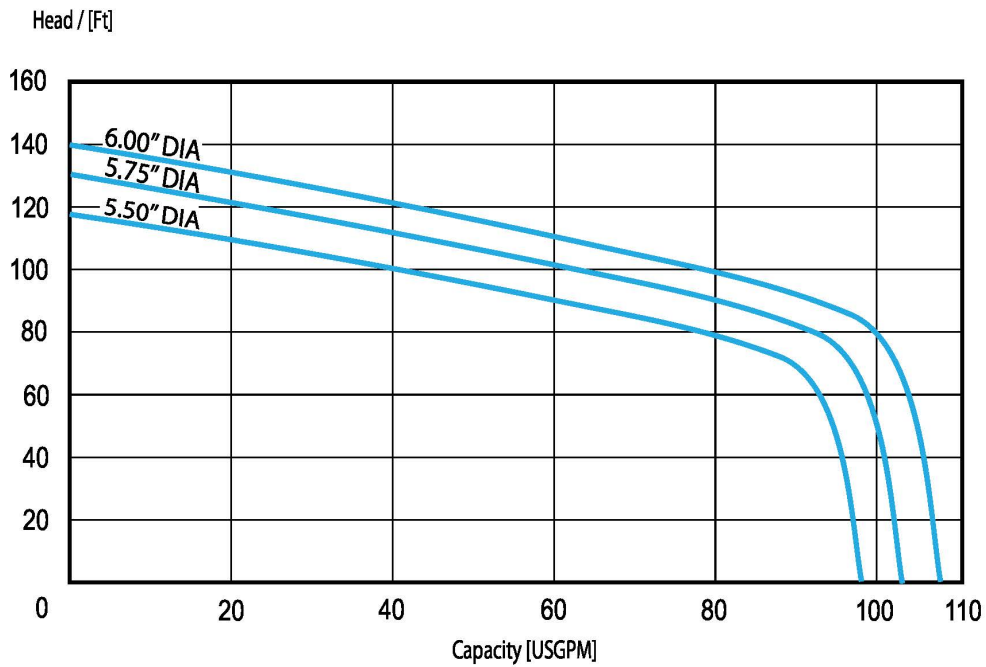
*Sturgis Lift Station Pump Data: Sulzer Model ABS Piranha PE110/2, 460V/3Phs.*



**5HP SUBMERSIBLE GRINDER PUMP**

GENERAL		MOTOR DATA	
Pump Model	<b>KHG(X)5</b>	HP / Power Supply	5HP / 3 $\phi$ , 60 Hz
PUMP DATA		Full Load Amps 208V	29 Amps
Date	12/7/2017	Start Amps 208V	120 Amps
Discharge Flange	2-1/2 & 3" ANSI Horizontal	Full Load Amps 230V	25 Amps
Grinder Ring	25 Slots	Start Amps 230V	102 Amps
Impeller Type / Std. Dia.	Recessed / 6.00"	Full Load Amps 460V	13 Amps
<b>Three Phase</b>		Start Amps 460V	54 Amps
		Poles / Rated Speed	2 P / 3450 rpm
		Insulation Class	F Class

**PERFORMANCE CURVE**



<u>MODEL</u>	<u>HP</u>	<u>Phase</u>	<u>Volts</u>
KHG(X)5-2083	5	3	208
KHG(X)5-2303	5	3	230
KHG(X)5-4603	5	3	460

Nassaw Pump →

\* Performance with clear water and ambient temp 20°C (68°F)