

Edl, Michele

From: Jon Hostetter [jon@burgesspump.com]
Sent: Thursday, July 26, 2012 3:43 PM
To: Edl, Michele
Subject: FW: Scan From Burgess Back Office
Attachments: image.pdf

Hi Michele,

I have attached the flow curve for the pump and the items that were installed. I hope this is what you were looking for.

Have a great day!

Jon Hostetter
Burgess Pump

-----Original Message-----

From: Scan@burgesspump.com [<mailto:Scan@burgesspump.com>]
Sent: Sunday, April 12, 2009 12:57 AM
To: jon@burgesspump.com
Subject: Scan From Burgess Back Office

Image data in PDF format has been attached.

PROPOSAL

BURGESS PUMP CO.
P.O. BOX 778
MIDDLETON, IDAHO 83644

PHONE: 585-6202

FAX: 585-3572

SUBMITTED TO: DE BEST PLUMBING

DATE 6-7-06

STREET

JOB NAME:

CITY, STATE, AND ZIP:

ENGINEER: BLAIR

LOCATION

PHONE:

FAX: 322-4889

CHILLER PUMP SYSTEM

- 1 -- BERKELEY 6T15-225 220 GPM AT 220 TDH
- 2 -- 168' 3" DROP PIPE
- 3 -- 190' ~~2 1/4~~ WELL CABLE #6
- 4 -- 3" CHECK VALVE
- 5 -- PITLESS ADAPTER
- 6 -- ABB ACS550-U1-059A-2 VFD
- 7 -- MISC FITTINGS
- 8 -- INSTALLATION AND SETUP

INJECTION WELL

- 1 -- 3" PITLESS ADAPTER
- 2 -- 60' 3" PVC PIPE THREADED AND COUPLED
- 3 -- INSTALLATION

ELECTRICAL PERMITS:

PLUMBING PERMITS:

MEMO:

AUTHORIZED SIGNATURE

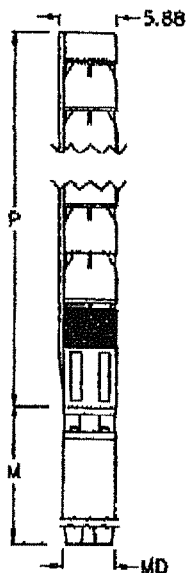
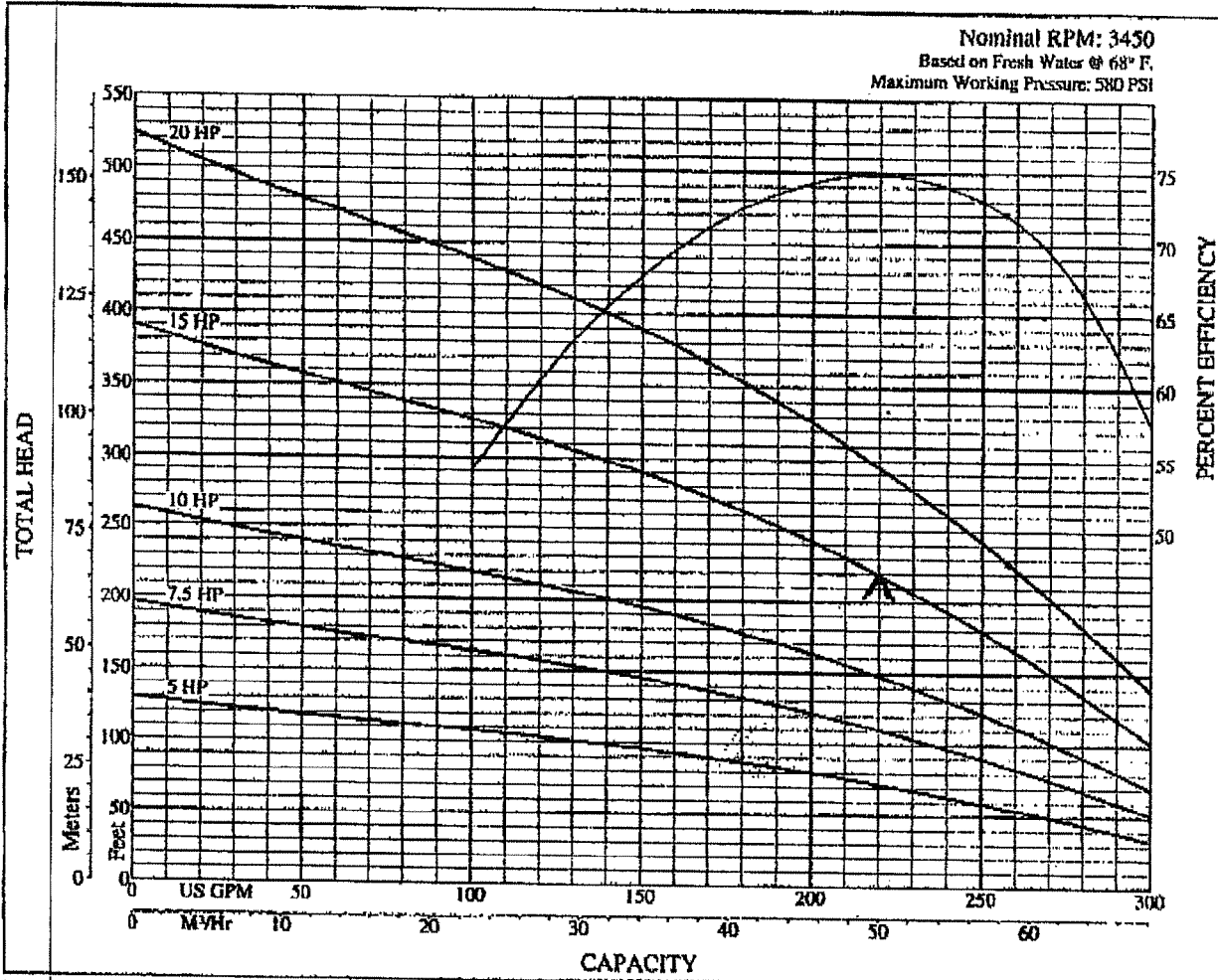
ACCEPTED BY:

BID SUBJECT TO CHANGE IN :

BERKELEY

SUBMERSIBLE
TURBINE

6T-225



OUTLINE DIMENSIONS / WEIGHTS

HP	stages	Motor size	P length	M* length	MD* dia.	Mtr. wt.	Pump wt.
5	2	6"	23.98	25.44	5.38	101	75
7.5	3	6"	28.98	28.00	5.38	108	94
10	4	6"	33.98	30.56	5.38	116	114
15	6	6"	43.98	33.13	5.38	129	152
20	8	6"	53.98	30.56	5.38	145	191

Note: dimensions = inches; weight = U.S. lbs.

M* Maximum length (Franklin Electric Motor)

MD* Motor diameter (Franklin Electric Motor)

SPECIFICATIONS

Minimum Well I.D.	6.0 Inches
Minimum Submergence @ BEP (above inlet)	10.0 Feet
Capacity Range	100 - 300 GPM
Discharge	4" F NPT
See manufacturer's data for motor cooling requirements	

SUPERSEDES

All Previous

Date 01/02/02

Section ST

Page 13.51