

## WATER PUMPS, DE-WATERING

DESCRIPTION	
RESOURCE CATEGORY	Public Works
RESOURCE KIND	Equipment
OVERALL FUNCTION	
COMPOSITION AND ORDERING SPECIFICATIONS	

Each type of resource builds on the qualifications of the type below it. For example, Type 1 qualifications include the qualifications in Type 2, plus an increase in capability. Type 1 is the highest qualification level.

COMPONENT	TYPE 1	TYPE 2	TYPE 3	TYPE 4	NOTES
<b>EQUIPMENT DESCRIPTION</b>	Self-priming Dry prime to 26 ft Solids handling to 5" unscreened materials Self contained diesel power supply Automatic start/stop Portable skid/trailer mounted	Self-priming Dry prime to 15 ft Solids handling to 3" unscreened materials Self contained diesel power supply Automatic start/stop Trailer mounted: (4966 lbs)	Self-priming Dry prime to 26 ft Solids handling to 3" unscreened materials Self contained diesel power supply Automatic start/stop Portable trailer mounted	Self-priming Dry prime to 26 ft Solids handling to 2.5" unscreened materials Self contained diesel power supply Automatic start/stop Portable trailer mounted	Not Specified
<b>EQUIPMENT EXAMPLE</b>	APSCO Screwsucker 10	Godwin CD225M	Global 6TAP	Global 4TAP	Not Specified
<b>EQUIPMENT HEAD (FT)</b>	75	40	65	65	Not Specified
<b>EQUIPMENT PUMP CAPACITY (GPM)</b>	4200	3000	1650	700	Not Specified
<b>EQUIPMENT SUCTION SIDE (INCHES)</b>	10	8	6	4	Not Specified
<b>PERSONNEL ONSITE SETUP TEAM</b>	2	2	2	2	Not Specified
<b>PERSONNEL TRAINED OPERATOR</b>	2	2	2	2	Not Specified

COMPONENT	TYPE 5	NOTES
<b>EQUIPMENT DESCRIPTION</b>	Self-priming Dry prime to X ft Solids handling to 1 5/8" unscreened materials Self contained diesel power supply Automatic start/stop Trailer mounted: (1550 lbs)	Not Specified
<b>EQUIPMENT EXAMPLE</b>	Godwin CD80D	Not Specified
<b>EQUIPMENT HEAD (FT)</b>	40	Not Specified
<b>EQUIPMENT PUMP CAPACITY (GPM)</b>	300	Not Specified
<b>EQUIPMENT SUCTION SIDE (INCHES)</b>	3	Not Specified
<b>PERSONNEL ONSITE SETUP TEAM</b>	2	Not Specified
<b>PERSONNEL TRAINED OPERATOR</b>	2	Not Specified

## NOTES

Nationally typed resources represent the minimum criteria for the associated component and capability.

INTERIM GUIDANCE

Superseded