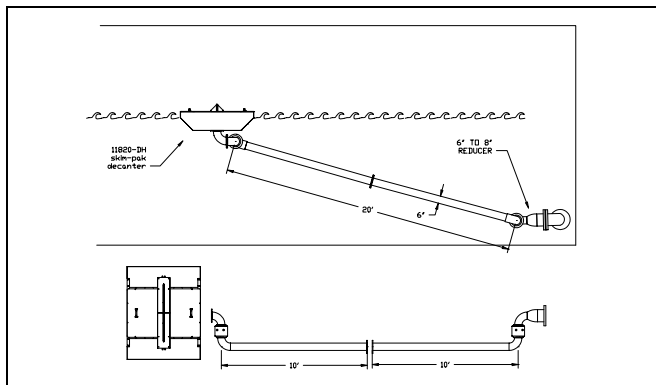
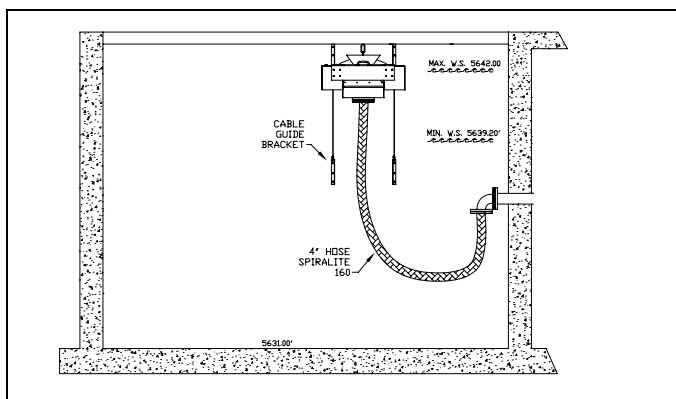


skim-pak® Application Worksheet WWTP

Possible Deployments



Swing Arm Deployment



Hose Deployment

Project Name or Reference Number _____

Site Location _____

Administrative Contact Name _____

Design Contact Name _____

Company _____

Phone Number _____

Fax Number _____

Email Address _____

Quote Required Date _____

Target Date of Operation _____

Fax Back Application to 831.855.0200 or
E-Mail it to dhoover@skimpak.com

Application:

- SBR
- Clarifier
- Contact Basin
- Other

Mode:

- Skimming** Surface Scum (Skimming)
- Removing** subsurface fluid only (Decanting)

Dimensions of Basin/Tank:

Height _____ Diameter _____

Height _____ Length _____ Width _____

Elevations:

High Liquid Level

Maximum _____ Operational _____

Low Liquid Level

Minimum _____ Operational _____

Discharge Level _____

Flow Rates:

WWTP/day _____

Services _____ population

Basin/day _____

Cycle Time _____

Settling Time _____

Decant Time _____

Desired Withdraw-Rate from **skim-pak**:

_____ min/hr/day.

- Variable
- Constant
 - Allowable Tolerance +/- _____%

Maximum acceptable velocity _____
(Decanter Head to Nozzle)

Additional Notes:

Nozzle:

Orientation Horizontal ____ Vertical ____
(up/down)

Elevation _____

Diameter _____

Operation:

Gravity Flow

Pumped

Pump Supplied

Pump Required

Other Consideration:

(Please use note section to elaborate)

PH Levels _____

Temperature _____

Tank Pressurized _____

Impediments in the tank

Access Hatch Dimensions ____x

On-site equipment available for removal

Yes No

Currents or agitation

Yes No

Does the low level of the decanter need to be limited to protect aerators?

Yes No

Size and Type of Debris

Options:

Material

304 Stainless Steel - Standard

316 Stainless Steel - Upgrade

Preferred material for gaskets _____

Your information will help us recommend and design the most affordable and effective skim-pak system for your specific application. Complete the applicable questions and return to us with tank drawings, if possible, e-mail at dhoover@skimpak.com
Please call 831-920-1470 with questions.

