

POLYMER APPROPRIATE TO TREAT SITE SOILS AND TO DISCERN LENGTH OF MIXING TIME FOR POLYMER TO BE EFFECTIVE

5. USING ANALYSIS RESULTS STAGE PIPE SO THAT ONE END IS TIGHTLY SECURED INTO THE DEWATERING BAG WITH STAINLESS STEEL WORM GEAR CLAMP AND THAT THE OTHER END IS TIGHTLY SECURED TO THE

PLACE SITE SPECIFIC POLYMER LOG INTO THE FLOC HOG 7. CONNECT FLOC HOG DEVICE TO THE PUMP AND RUN THE INTAKE HOSE TO THE SOURCE BODY OF SEDIMENT LADEN WATER.

BEGIN DEWATERING ACTIVITIES BY FIRST TURNING THE PUMP ON IDLE ALLOWING FOR SUFFICIENT TIME FOR A FILTER CAKE TO BUILD UP ON THE INTERNAL WALLS OF THE DEWATERING BAG. ONCE FILTER CAKE IS PROPERLY FORMED, INCREASE THE RATE OF PUMPING TO A PRACTICAL REPLACE ALL RUPTURED BAGS BEFORE CONTINUING ANY DEWATERING

 ONCE FLOW RATE OUT OF THE BAG HAS REACHED AN IMPRACTICAL LEVEL, HALT DEWATERING ACTIVITIES, REMOVE AND PROPERLY DISPOSE OF USED DEWATERING BAG IN A MANNER CONSISTENT WITH REGULATIONS. BEFORE REPLACING SPENT DEWATERING BAG, ASSESS AND MAINTAIN STABILIZED DEWATERING BAG BED AND SECONDARY CONTAINMENT MEASURES FOR MOST EFFECTIVE USE.

11. FLOC AGENT INSIDE OF FLOC HOG DEVICE IS ONLY EFFECTIVE FOR SO MANY GALLONS OF TREATMENT. USING THE FLOW RATE OF THE PUMP (GALLONS PER MINUTE, gpm) AND THE TIME OF ACTIVE PUMPING CALCULATE THE ANTICIPATED LONGEVITY OF THE FLOG AGENT AND REPLACE AS NECESSARY.

DISCLAIMER
D2 LAND & WATER RESOURCE, INC. ASSUMES NO RESPONSIBILITY FOR THE
DRAWINGS AND CALCULATIONS IT PROVIDES, AS THEY MUST BE INTENDED
AS A GENERAL INDICATION TO SUGGEST THE PROPER USE OF ITS PRODUCTS



A PRODUCT OF:

D2 LAND & WATER RESOURCE, INC.

4" BED OF #2 OPEN GRADED AGGREGATE. IF PLACING GRADED

MEASURES TO BE TAKEN INCLUDE PLACEMENT SILT FENCING,

FROM RUNOFF OR IN CASE OF BAG RUPTURE

AGGREGATE IS IMPRACTICAL LAY DEWATERING BAG ON PALLETS, A 6" BED OF STRAW, OR ON DENSE VEGETATION. DIMENSIONS OF STABILIZED BED MUST BE LARGER THAN DEWATERING BAG DIMENSIONS
3. ENSURE AREA AROUND DEWATERING BAG IS STABILIZED OR OTHERWISE

PROTECTED TO PREVENT RUNOFF FROM BAG DISLODGING SOILS CAUSING

MULCH/COMPOST FILLED FILTER SOCKS, SEDIMENT CONTROL COIR LOGS

OR OTHER PER SITE CONDITIONS AND OF SUFFICIENT ENOUGH HEIGHT TO CONTAIN SEDIMENTS OR OTHER POLLUTANTS FROM BEING MOBILIZED

EROSION AND SEDIMENT TRANSPORT. ADDITIONAL SEDIMENT CONTROL

2600 BLOYD AVE. INDIANAPOLIS, IN 46218

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DESCRIPTION:				
CLIENT:				
DATE ISSUED:	DRAWN BY:	CHK'D BY:	SCALE:	
08/26/16	JAR	JAB	N.T.S.	

DRAWING NAME:

2 DEWATERING BAG ETAIL B01