



HOYT WIRE CLOTH - A FENNER PRECISION POLYMERS COMPANY VIBRATOR SURVEY



Customer _____ Code _____ Page _____

Location _____ Date _____

Description	Opening	Wire Dia.	Const.	Wire Type

Screening Station _____
 Vib Mfg. _____ No. Alike _____
 Size _____ x _____ Decks _____ DBSP _____
 Material _____
 Crushed _____ Natural _____
 Cubicle _____ Slivery _____ Round _____
 Moisture _____ Dry _____ Wash _____
 Vibratory Angle _____ RPM _____
 Stroke/Throw _____ Forward/Reverse _____
 Side Shelf _____

Feed Size: _____ Feed Rate: _____ Ave. Bed Depth: _____

Deck _____ Pieces _____ FNEP, OCW, OCL _____ X _____ Edge _____ Lap _____

B/U Bars: Size _____ Number _____ Spacing _____ Deck Arc _____

Center Hold Down: Width _____ Bolt Size _____ Number _____ Spacing _____

Legs Down Up One Up, One Down Leg Angle _____ Close Outs _____ Rubber _____ Poured Poly _____

Instructions:

Deck _____ Pieces _____ FNEP, OCW, OCL _____ X _____ Edge _____ Lap _____

B/U Bars: Size _____ Number _____ Spacing _____ Deck Arc _____

Center Hold Down: Width _____ Bolt Size _____ Number _____ Spacing _____

Legs Down Up One Up, One Down Leg Angle _____ Close Outs _____ Rubber _____ Poured Poly _____

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Legs Down Up One Up, One Down Leg Angle _____ Close Outs _____ Rubber _____ Poured Poly _____

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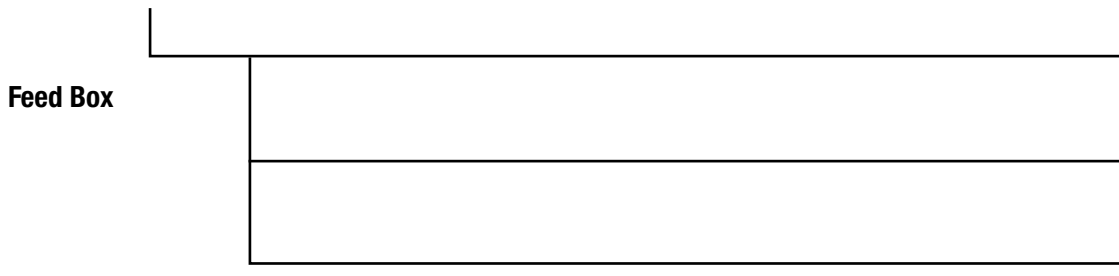
B/U Bars: Size _____ Number _____ Spacing _____ Deck Arc _____

Center Hold Down: Width _____ Bolt Size _____ Number _____ Spacing _____

Legs Down Up One Up, One Down Leg Angle _____ Close Outs _____ Rubber _____ Poured Poly _____

Instructions:

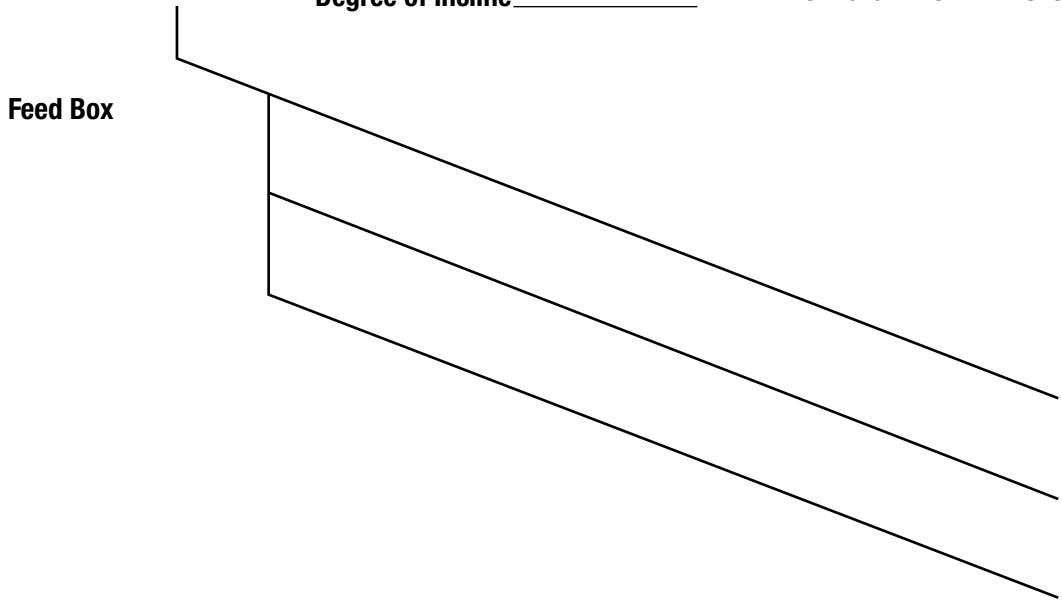
Top Size _____ Tons Per Hour _____ Granite Limestone Gravel Natural Crushed
Dry Wash



Describe Application/Problem:

Horizontal Shaker

Top Size _____ Tons Per Hour _____ Degree of Incline _____ Granite Limestone Gravel Natural Crushed
Forward Throw Reverse Throw Dry Wash



Describe Application/Problem:

Inclined Shaker