





. CUSTOMER II	NFORMATION			F	PRINT SUBMIT
Company:				Date:	
Contact:				Ph:	
				Ext:	
Address:				E-m:	
City, St, Zip:					
		AND TYPE OF P			
1. Material (Tra	ade/Scientific): _			Weight:	Lbs-Cu Ft
		Fine Absorbs Moisture Average Flowing	☐ Corrosive	oarse Stri	
3. Compaction	Level: Soft (sho	ovel) 🗌 Medium	(pick) Hard	d (jackhammer)	
4. Range of Pa	rticle Size: Min: _	' or N	Mesh % Max:	' or	_ Mesh %
5. Material Ten	np:°F	6. Moisture Co	ontent: Dry D	Wet Moisture:	%
"☑" Type of p	roblem; If other, i	ndicate on ⑨			
1 ARCHED	② BRIDGED	3 RATHOLED	(4)		9
SEGREGATED	© COMPACTED	CAKED	8 SCALED	(SKETCH)	
8. Material Pre	sently Built-Up?	☐ Yes ☐ No	9. Thickness of M	aterial Build-Up: _	or '
10. Measure of	f Material Build-U	lp: lbs (approx	x) 11. Build-Up has	s Existed:m	onths or years



FLOW-AID

III. DESCRIPTION OF VESSEL 1. Vessel Material: Steel Stainless Concrete Wood 2. Capacity: Tons or Cu Ft 3. Wall Thickness: _____ " 4. Vessel in Use: Yes No 5. Vessel Lined: Yes No 6. Lining Material: ______ 7. Lining Thickness: _____ 8. Vibrating Bottom: Tes No 9. Vessel Filled By: 10. Discharged Onto: ☐ Conveyor ☐ Bucket ☐ Feeder ☐ Conveyor ☐ Truck ☐ Feeder Other: Other: 11. Required Flow: Continuous Intermittent 12. Rate: TPH or _____ **13. Current Solution:** Hammer Poke ☐ Vibrate Using (make/type): _____ 14. Frequency and duration Current Solution used in 24-hours: **15. Effect of Current Solution:** ☐ None ☐ Insufficient ☐ Other: " " Vessel Design; Provide Dimensions of " " Vessel (or Supply Dwg) ☐ CONE ☐ CHUTE ■ WEDGE **□** PYRAMID 16. Chute Mount: ☐ Rigid ☐ Isolated Notes: IV. POWER / CONTROL AVAILABILITY **1. Power Preference:** ☐ Air ☐ Electric 2. Air Supply:_____ PSI ____ CFM 3. Pipe Dia: ____ " 4. Filtered Air: __ Yes __ No 5. Electric Supply: ______ V/Ph/Hz 6. Explosion Proof Equipment Needed: Yes No 7. Method of Control: Timer VFD Solenoid Manual 8. Type of Cycle Used: Manual Timed Interval PLC Auto During Discharge Auto Under No-Flow

Comments: