

City of Murray Lockout Tagout Procedures

7									
Machine:	Holding Tan	k Blower 2			Pla	nt: Wastew	vater Treatm	nent Plant	
Area:		dling Building	Updated	d: <u>7/9/10</u>					
Persona	al Protective	e Equipment:							
5	3		JAN 1	CCAUSE CE					
Safety	Glasses	Steel Toe Shoes	Leather G	loves (as n	eeded)	Hearing	Protection	(as need	ed)
SAFE OP	ERATING P	ROCEDURES:		·	,				
en se by wh	nergy sources pervice on this many repassing a guanere the unexp	g, and Try to control hazar prior to performing mainte nachine, when removing o rd, and/or under any circu pected start-up or energiza ould cause bodily harm.	nance or r mstance	This machine only has one lock out point located on control panel in Sludge Handling Building.					
(Use this pro energy may	cause injury. (i.e	DURE: ny servicing or maintenance act e. repairs, set-up, clearing parts quipment Needed:		ormed where tl	he expected	d energization, s	tart up, or rel	lease of store	ed
		DANCER Was Low Table Was Low T							
Loc			lasp						
1. Notify equipr 2. Clear mater 3. Identify side or of the 4. Dener	5. Apply hasp, lock, and tag on knife switch. *NOTE* Tag shall include date taken out of service, person/persons that took out of service, and work being done.								
<u>Energy</u>	Sources:	11							
	Magnitude:	460 V							
Energy Is	solation Device & Location:	Control Panel in Sludge Handling Building						-	
After Ser		laintenance:	1		1				
 Verify all controls are "off" or in neutral position. Clear machine or equipment of tools, parts, or people. Make sure all guarding is in place. Notify affected personnel that the machine or equipment will be reenergized. Remove locks, devices, and tags from energy isolation devices. Re-energize or power-up machine by returning energy isolating 				Prepared by Approvals				Date: 7/9	9/10
devices	to normal opera								