2.16.25.426	AUTHORITY FOR EXPE	VOITURE	401
SHEEDLINE MEANING PAR	. \$236.000.00 melupto in ov	800 FORE CAST	
-	WAS NOT INCLUDED IN DIVISION PORECA	٠ يو	-novacr • 70-25
REPAIR!		مه خوال و	***** _ 9874
·—	970 - THE RESULTE TO COMPLETE 10 MG	anths.	C-1684
PORECAST DISSURSENENTS &	10,000-1st 2. \$60,000-2nd 2		9. \$5.540-4th
Chemolite Sludge	e Dewatering Facility	Sludge	Dewatering
Staff Manufactu	ring Chemolite0671	0679	- d - d
Design, purchase sludge generate	e and install a vacuum filtr d at the Chemolite waste wat	ation system to ter treatment of	odewater wast lant.
	e. The tree that dimension has been expected as the control of the		j
	OTHER Pollution Control	E AND IL OF SE TIMET	T) BAPET
7757 (F7EAT INC	hod of disposal is needed to	-	• • •
becoming limited contaminants lead wells. This pro	molite. The present method on the site cannot be contined and because of the potentiaching into the underground blem together with the largical to haul the sludge to continue.	nued because lar al pollution fr water supply se me wolume and bi	nd area is com organic crving our pla ich water cook
fill areas.	cer to uent the stroke to t	orresite public	or private la
1 _ 1.	_		
: CHEFANTLY Shows	7 E tone /day of clud "-		
ment plant. in	2.5 tons/day of sludge in a will increase to 5 tons/c	DV when the new	/ Incinerates
starts operation from the Phase I	S Will increase to 5 tons/c Current sludge is primar primary treatment unit and	Py when the new ily from oxide twaste activate	Incinerator
starts operation from the Phase I the Phase II tre	is will increase to 5 tons a c. Current sludge is primary primary treatment unit and eatment process. It is access	<pre>/y when the new ily from oxide waste activate mulated in two</pre>	/ Incinerator and paper pu' dis udhe from bolding =====
from the Phase I the Phase I tre until they are f	S Will increase to 5 tonsk Current sludge is primar primary treatment unit and estment process. It is accurately full and then hauled by true	ay when the new ily from exide waste activate mulated in two was by so! is	Incinerator and paper put studies fudne from holding tanks
starts operation from the Phase I the Phase II tre until they are f sludge pit. The	is will increase to 5 tons a c. Current sludge is primary primary treatment unit and eatment process. It is access	ay when the new ily from exide waste activate mulated in two was by so! is	Incinerator and paper put studies sudner from holding tanks
starts operation from the Phase I the Phase II tre until they are f sludge pit. The	S Will increase to 5 tonsk Current sludge is primar primary treatment unit and estment process. It is accurately full and then hauled by true	ay when the new ily from exide waste activate mulated in two was by so! is	Incinerator and paper put stude from holding tacks
starts operation from the Phase I the Phase II the until they are folding pit. The	is will increase to 5 torsic a. Current sludge is primar primary treatment unit and patment process. It is accu- uill and then hauled by treat e existing oit has capacity	ay when the new ily from exide waste activate mulated in two was by so! is	Incinerator and paper put studies sudner from holding tanks
starts operation from the Phase I the Phase II the until they are folding pit. The	is will increase to 5 torsic a. Current sludge is primar primary treatment unit and patment process. It is accu- uill and then hauled by treat existing oit has capacity	ay when the new ily from exide waste activate mulated in two was by so! is	Incinerator and paper put studies sudner from holding tanks
starts operation from the Phase I the Phase II tre until they are f cludge pit. The	is will increase to 5 torsic a. Current sludge is primar primary treatment unit and patment process. It is accu- uill and then hauled by treat e existing oit has capacity	ay when the new ily from exide waste activate mulated in two was by so! is	Incinerator and paper put stude from holding tacks
starts operation from the Phase I the Phase II the until they are folludge pit. The	ng Construction	ay when the new ily from exide waste activate mulated in two was by so! is	And nerator and paper published from holding tanks to a large or 2 months.
starts operation from the Phase II the Phase II the until they are followed by the Phase II the Starts of the Phase II the control they are followed by the Phase II the Phase	ng Construction Filter and Mixer	ey when the new liy from oxide liy from oxide waste activate mulated in two k as 4% solids for only anoths	/ Incinerator and paper public and paper public liques from holding tanks to a large per conthe.
starts operation from the Phase I the Phase II the until they are folludge pit. The starts of the Phase II the Phase II the Phase II the starts of the start	ng Construction	ey when the new liy from oxide liy from oxide waste activate mulated in two k as 4% solids for only anoths	/ Incinerator and paper public and paper public liques from holding tanks to a large per conthe.
ment plant: in starts operation from the Phase I the Phase II the until they are folludge pit. The starts operation from the Phase II the plant of the Phase II the plant of the Phase II the starts operation from the Phase I the Phase II the Phase II the plant of the Phase II th	ng Construction Filter and Mixer print Studies print Studies print Print Studies print Print Studies print Print Studies print Studies	ey when the new liy from oxide liy from oxide waste activate mulated in two k as 4% solids for only anoths	/ Incinerator and paper public and paper public liques from holding tanks to a large per conthe.
starts operation from the Phase II the Phase II the until they are followed by the Phase II the Starts of the Phase II the control they are followed by the Phase II the Phase	ng Construction Filter and Mixer print Studies print Studies print Print Studies print Print Studies print Print Studies print Studies	ey when the new liy from oxide liy from oxide waste activate mulated in two k as 4% solids for only anoths	/ Incinerator and paper public and paper public liques from holding tanks to a large per conthe.
starts operation from the Phase II the Phase II the Phase II they are folludge pit. The starts of the Phase II they are folludge pit. The starts of the Phase II they are folludge pit. The starts of the Phase II they are folludge pit. The starts of the Phase II they are folludge pit. The starts of the Phase II they are folludge pit. The starts of the Phase II they are folludge pit. The phase II they are folludge pit. The phase II they are folludge pit. The	ng Construction of Constructio	ey when the new liy from oxide liy from oxide waste activate mulated in two k as 4% solids for only anoths	/ Incinerator and paper public and paper public liques from holding tanks to a large per conthe.
starts operation from the Phase I the Phase II they are followed by the Phase II th	ng Construction Filter and Miser polymers primary treatment unit and extment process. It is accurately primary treatment unit and extment process. It is accurately to existing oit has capacity process pr	ey when the new liy from oxide liy from oxide waste activate mulated in two k as 4% solids for only anoths	/ Incinerator and paper pure samp paper pure sample from holding tanks to a large part in 12 months.
starts operation from the Phase II the Phase II the Phase II the III they are folding pit. The starts of the Phase II they are folding pit. The starts of the Phase II they are folding pit. The starts of the Phase II they are folding pit. They are folding p	ng Construction of Constructio	ey when the new ily iron oxide waste activate mulated in two k as 4% solute for only anoths	/ Incinerator and paper pure samp paper pure sample from holding tanks to a large part in 12 months.
starts operation from the Phase I the Phase II the Phase II the until they are folludge pit. The starts operation from the Phase II they are folludge pit. The starts operation from the Phase II they are folludge pit. The public follows the p	ng Construction Filter and Mixer politics account of the property of the prope	ey when the new ily iron oxide waste activate mulated in two k as 4% solute for only anoths	/ Incinerator and paper pure samp paper pure sample from holding tanks to a large part in 12 months.
starts operation from the Phase I the Phase II the Phase	ng Construction Filter and Mixer pioning, conveyor and build and nower A. R. Diesslin// 3/1,	ey when the new ily iron oxide waste activate mulated in two k as 4% solute for only anoths	/ Incinerator and paper pure samp paper pure sample from holding tanks to a large part in 12 months.
starts operation from the Phase I the Phase II the Phase II the until they are folludge pit. The starts operation from the Phase II they are folludge pit. The starts operation from the Phase II they are folludge pit. The public follows the p	ng Construction Filter and Miser points of the conveyor and build and nower A. R. Diesslin // 3 74.	ey when the new ily iron oxide waste activate mulated in two k as 4% solute for only anoths	/ Incinerator and paper pure samp paper pure sample from holding tanks to a large part in 12 months.

(189) AB

Exhibit 1085

State of Minnesota v. 3M Co., Court File No. 27-CV-10-28862