PROPOSED PLAN PERMITTING, WHEN APPROVED, THE SURFACE APPLICATION OF BRINE TO ROADS, PARKING AREAS, PRODUCT MATERIALS, AND OTHER SURFACES PURSUANT TO CHAPTER 1509.226 OF THE REVISED CODE.

Director of Public Service City of Gahanna 200 South Hamilton Road Gahanna, OH 43230

	· · · · · · · · · · · · · · · · · · ·	For Example 1	Please Mark the One Which You Are Applying For: X Private Roadway		
for surrequest	etfully request the City of Gahanna to face use of brine for dust and ice cont is deemed to be in the best interest of our operations as concerns dust chers during icy conditions; and, where	rol and other related purport f the public living and driventrol; safe operating cond	oses listed below. This ving in the immediate		
I.	Application's Name: Suburban Stee	el Supply			
	Doing Business As (trade name, if any): Same				
	Applicant's Address: 1900 Deffenb	augh Court Gahanna, Ohi	o 43230		
	County: Franklin Applicant's Phone Number: 614-737-5501				
	Principal Business Address (If Diffe	rent From Above) Same a	s above		
II.	Company Vehicles Used in the Application of Brine (If any): None				
	Year:	Make:	State:		
	n/a				

III a.	Source(s) of Brine:					
	Comp	pany Na	<u>ame:</u>	Address:	Registration No:	
	B&J	drilling	Company	13911 Millersburg Rd	<u>UIC- 042</u>	
				P.O. Box X		
				Danville, Ohio 43014		
III b.	<u>Haule</u>	er:		Address:	Registration No:	
	B&J	Drilling	g Company	- same as above-	<u>UIC- 042</u>	
						
					<u> </u>	
IV.	Surfa	ce Disp	osal Sites:			
	Coun	ty:		Township:	Address of Operation Area(s):	
	Frank	lin		Jefferson	1900 Deffenbaugh Court	
					Gahanna, Ohio 43230	
3 7	Malad Day 15 contract to the					
V.	Method, Rate and Frequency of Brine Application:					
	A.	Haul	Roads and Parking Lots/Areas			
	 Brice will not be applied more than once per week, or: a. To a water-saturated surface; b. Directly to vegetation near or adjacent to surfaces being c. Within twelve feet of structures crossing bodies of water crossing drainage ditches. 				per week, or:	
					acent to surfaces being treated; rossing bodies of water or	
				een sundown and sunrise, ex	cept for ice control.	
		2.	The discharge of brine through the spreader bar will stop when the application stops.			
		3.	The applicator vehicle will be moving at least five miles per hour at all times while the brine is being applied.			

- V. Method, Rate and Frequency of Brine Application (CON'T):
 - 4. The maximum spreader bar nozzle opening shall be three quarter of an inch in diameter.
 - 5. The maximum uniform application rate of brine will be three thousand gallons per mile on a twelve foot wide road or three gallons per sixty square feet on unpaved lots.
 - 6. The applicator vehicle discharge valve will be closed between the brine collection or storage point and the specific surfaces that have been approved for brine application.
 - 7. Any valves that provide for tank drainage other than through the spreader bar will be closed during the brine application and transport.
 - 8. The angle of discharge from the applicator vehicle spreader bar will not be greater than sixty degrees from the perpendicular to the unpaved surface.
 - 9. Only the last twenty-five percent of an applicator vehicle's contents will be allowed to have pressure greater than atmospheric pressure; therefore, the first seventy-five percent of the applicator vehicle's contents will be discharged under atmospheric pressure.
 - 10. Only brine that is produced from a well that is not a horizontal well shall be allowed to be spread on a road. Fluids from the drilling of a well, flowback from the stimulation of a well, and other fluids used to treat a well shall not be spread on a road.

Authorized Representative

STEEL SUPPLY CO.

Company Name

I certify that this is the signature of

Jerry Henderson, of Suburban Steel Supply Co, U.C.

Signed before me on January 9, 2015

Date

VALERIE A. ARDREY Notary Public, State of Ohio My Comm. Expires July 15, 2015