COUNTY OF SUMMIT ENGINEER 538 E. SOUTH STREET

INS. BOND			E. SOUTH STREE 44311 PHONE: 33			IIT NO.	
Date		SPEC	IAL HAULING PER TH SECTION 4513.34 OI	RMIT		Fee	
TO WHOM I	T MAY CONCERN:				,		
Subject to Al Haul or Move	(Name of Permillee) Il Provisions, Conditions a	and Restrictions, Printed	(Address) d or Written Below or on		Side hereof, Is	Hereby Gra	(Phone) nted Permission to
	(D	escribe object or objects to be m	loved. Give make and model of Sh		er Equipment)		Pounds.
BELONGING	ЭТО	OWNER			(Manufac	urer's shipping we	ight)
		OWNER	ADDR	ESS			
FROM	cate points at which haul begins and		то				
				nearest town or S	itate Route junction)		
OVER THE	FOLLOWING ROUTES:		(Give d	lestination on each	n Route)		
			Length of Haul on	County and	Twp. Roads		Miles
(IF HAUL OR M	MOVE IS TO MADE IN PART (MAY DEPARTMENT, CITY OR	OVER STATE HIGHWAY O	R CITY OR VILLAGE OR TO				
VEHICLE(S)	TO BE USED						
License No.	Tractor	or	(Truck, truck and traile	er, tractor and sea	mi-trailer, etc)		
and State		lo.	Trailer No.		Se	emi-Trailer No	D
AXLE NUMBER (See Sketch)	WEIGHT ON AXLE, EMPTY VEHICLE (POUNDS)	WEIGHT ON AXLE, OBJECT ONLY (POUNDS)	TOTAL WEIGHT ON AXLE, VEHICLE AND OBJECT (POUNDS)	NUMBER OF WHEELS	PNEUMATIC TIRE SIZE	TIRE WIDTH PER AXLE	SPACING BETWEEN AXLES (feet and inches)
4							
2							
3							
4							
5							
6							~
7							
8							
9							<u>-</u>
TOTALS			=				
	AN AXLE	INDICATES ALL V	VHEELS IN A STRAI	GHT TRAI	NSVERSE L	INE	
DIMENSION OVERALL L	IS: ENGTH (OVERALL HEIGHT (The Over	OVERALL W all Dimensions include vehicle and	IDTH	VEH	IICLE WIDTH	ONLY
LOAD LENG	нтн 	LOAD HEIGH	Т		LOAD WII	OTH	
MOVEMENT	TO BE STARTED		AND WILL BE COM	PLETED			20

(DATE)

This permit is valid only for the date or dates stated above. A supplementary permit must be obtained for change of date or dates. No movement shall be made on Saturdays, Sundays or Legal Holidays. Movement shall be made during Daylight Hours.

GENERAL PROVISIONS

- 1. The granting of this permit does not guarantee that the load described can be moved without damage to the pavement or structures although the permit is granted on the assumption that the load can be moved without damage, based on the best information available.
- 2. Permittee will be held liable for any damage caused by the movement. The County assumes no responsibility for damage to the permittee's equipment or load being moved due to any such failure. The permittee agrees to compensate the County for any damage to a road way or road structure and also to hold the County Executive, the County Council and the County Engineer harmless from all claims, damages, or proceedings of any kind and from all responsibility for personal injury or property damages (public or private) caused directly or indirectly as a result of the transportation of said vehicle(s) or objects(s).
- 3. If requested, the applicant must file a bond and/or certificate of his liability insurance, showing that he has procured adequate bond and/or insurance to cover the provisions of paragraph two.
- 4. No vehicle(s) or object(s) in excess of the legal limits prescribed by law shall be permitted on the highways on Saturdays, Sundays, or holidays, and no movement shall be started that cannot be completed before sunset on Friday or the day preceding a holiday.
- 5. All vehicle(s) operating under this special highway permit shall be manned by two or more operators or drivers. The permit shall be in the possession of the driver at all times during the progress of transportation and will be shown on demand to any police officer, state highway patrolman, sheriff deputies or employee of the County Engineer.
- 6. No vehicle(s) or object(s) being transported under special highway permit shall be left parked on the roadway either day or night, except in case of an emergency, in which case adequate protection shall be provided for the traveling public. The vehicle(s) shall not be loaded or unloaded within the traveled limits of the highway without special permission from the County Engineer.
- 7. Movements under this special highway permit shall be made during daylight hours only and in such a manner as to impede to the least possible extent the normal highway traffic. Flagmen shall be furnished by the permittee to protect and direct traffic when necessary due to limited sight distance or other hazards.
 - 8. All construction equipment and other machinery shall have attached thereto a plate showing the manufacturer's name and the model.
- 9. In the case of non-compliance with the provisions of this permit, same shall immediately be considered void and the operator of the vehicle subject to arrest.
 - 10. The operator of the vehicle must comply with all laws, rules, or regulations governing the movement of traffic over highways and streets.
- 11. The permission granted restricts the movement of the vehicle(s) or object(s) to the highways specified between the points designated, and within the time allotted.
- 12. The issuing of this permit is not to be construed as making mandatory the granting of other permits when at the discretion of the County Engineer the route specified is considered incapable of withstanding the burden that would be imposed or too narrow to safely accommodate normal traffic in conjunction with the proposed excess load.
 - 13. A permit is void at any time, road, weather or traffic conditions make travel unsafe.
 - 14. Reductions in legal weight posted on roadways or bridges must be obeyed.
 - 15. A permit will not be issued for built-up loads that are divisible into legal loads.
- 16. Non-compliance with the general or special provisions of a permit, exceeding the weights or dimensions granted, or operating on dates or upon highways other than assigned shall render the permit null and void and the operator of the vehicle subject to arrest, as provided in Chapter 5577 of the Revised Code of Ohio.

SPECIAL PROVISIONS

(When Checked)

- 1. Display clean red flags not less than 16" square and fastened to staffs of sufficient length so as to permit the flags to move freely of any obstructions, located as follows: One at each end of the front bumper at a 45° angle, one at each of the four corners of the vehicle or load, and if there is any part of the load wider, one at the widest point on either side.
 - 2. One sheriff vehicle escort.
 - 3. Two sheriff vehicle escorts.

6. Other

- 4. Long Load signs to be attached to front and rear of vehicle or load.
- 5. Wide Load signs to be attached to front and rear of vehicle or load.

I, THE UNDERSIGNED, DO HEREBY SWEAR THAT I AM AND THAT THE STATEMENTS MADE IN THE FOREGOI KNOWLEDGE.			
(Signature of Applicant)		(Date)	
Dated at	Ohio, this	day of	20

USE THIS SHEET IF MORE THAN 9 AXLES

AXLE NUMBER (See Sketch)	WEIGHT ON AXLE, EMPTY VEHICLE (POUNDS)	WEIGHT ON AXLE, OBJECT ONLY (POUNDS)	TOTAL WEIGHT ON AXLE, VEHICLE AND OBJECT (POUNDS)	NUMBER OF WHEELS	PNEUMATIC TIRE SIZE	TIRE WIDTH PER AXLE	SPACING BETWEEN AXLES (feet and inches)
1							
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TOTALS							