ACORD	TRANSI	PORTATIO	ON	SECT	IO	N							DATE	(MM/I	DD/YYYY)		_	
PRODUCER				ICANT (First Na													_	
				·					,									
			PR	OPOSED EFF. I	DATE	Р	ROPOSEDE	XP. DATE	ВІ	LLING	PLAN	_	PA	YMEN	T PLAN	AUI	TIC	
										AGE								
			FOR	COMPANY USE	ONLY					DIRE	CI							
INTEREST		TYPE																
APPLICANT IS:									OTHER									
COMMON CARRIEF CONTRACT CARRIEF		OR TRUC	ORTATION OPEN RUCK CARGO ABILITY ANNUAL															
SHIPPER OF OWNE		LEG	AL LIABILI	ITY		_ ANN	UAL											
7 0.111 2.101 011112	27.1101.2111		TF	RANSPO	RTA	TIOI	N										_	
OPERATIONS (Mot	or truck cargo legal liab	ility on reverse side)																
PROPERTY SHIPPED				POINTS OF				FORIGIN					OINTS	OF DE	STINATION		_	
TERRITORY													ANNU	AL GR	OSS SALES			
											\$							
		ALLIES SUIDDED AT ADDI	OANTIO DI	1014	Т										ADINO		_	
CONVEYANCE USED	INCOMING	ALUES SHIPPED AT APPLI OUTGOING	1	INTERPLANT		AVERAGE VALUE PER SHIPMENT		LIMIT OF LIABILITY		FULL VALUE				DF LADING RELEASED VALUE				
CONTRACT CARRIER	\$	\$	\$		\$	\$		\$				YES		NO	\$		_	
COMMON CARRIER	\$	\$	\$		\$			\$				YES		NO	\$			
RAIL	\$	\$	\$		\$	\$		\$				YES		NO	\$			
AIR CARRIER	\$	\$	\$		\$			\$				YES		NO				
OWNED VEHICLES	\$	\$	\$		\$		\$			YES	<u> </u>	NO	\$					
TOTAL	\$					\$												
ALL RISK				#TRUCKS TRACTORS		#TRAILERS TRUCKS OPERATED		#REFRIG. SPECIAL UNITS OWNED/OPER			NITS PERATED							
NAMED PERILS				RATED	OPERATED	OPERATED	OPER	ATED	OPER	ATED								
INCLU	DING THEFT																	
VEHICLE SCHEDU	JLE (Attach ACORD 12	29S if necessary. Attac	h a separ	ate driver info	rmatio	on list.)												
# MODEL	VEHICLE TYPE (Ma	anufacturer, model, capaci	ty, etc.)		,	D#/SER	RIAL NO.	DATE	DATE JRCHAS'D NEW		USED		RADIUS OF OPERATIONS					
TEAR	** YEAR VEHICLE 1 TPE (Wallulacturer, model, capacity, etc)							PURCHAS D										
																	_	
F.O.B.	05 DEGIDED ON 5 0 D OI	UDMENTO MA DE DVITUE		T0			\/50											
IF "YES", ENTER PERCEN							YES	NC	J						%			
GENERAL INFORM																		
# EXPLAIN ALL "YES"	YES NO	# E	XPLAIN	I ALL "YES" F	RESPONSES.								YES	NO				
1. IS THERE A VEHI	-																	
DOES APPLICAN     DOES APPLICAN	$\overline{}$									NDED	)?							
4. DO DRIVERS REC	$\overline{}$																	
5. ANY WATERBOR	NE SHIPMENTS TO BI	E COVERED?																
REMARKS																		

PRC	ERATIO	ONS		MOT	OR TRUC	K C	ARG	O LEGA	L LIAB	ILITY								
PROPERTY HAULED								GRO	GROSS RECEIPTS LAST 12 MONTHS GROSS RECE						RECEIPTS NEXT 12 MONTHS			
								\$	\$									
TERRITORY									AVERAGE	DISTANCE		MAXIMUMI	DISTANCE					
								AVERAGE DISTANCE MAXIMUM DISTANCE										
LIST TARGET COMMODITIES % OF MAXIMUM \ CARRIED GROSS REVENUES PER VEHI					VALU	E	LIST STATES WHERE FILINGS REQUIRED				DOCKET NO.							
			%							DOCKET NO.								
⊢				%	\$													
-				%	\$			OINIOI E OO	NVEVANOE	DED DIG	LIMIT OF L		4 DINIO#INII 0 4	DINO				
				%	\$			SINGLE CO	NVEYANCE	PER DIS	ASIER		ADING/UNLOA LIMIT	DEDUC	TIDI F			
				<u>%</u>	\$			\$		\$			-11VII 1	DEDUC	IIDLE	-		
					\$			-   *		*		\$		\$				
	ALL RIS	K		DEDUCTIBLE	Ψ				#		#TANK-	# REFRIG	SPECIALU					
	7	PERILS						#TRUCKS OPERATED	TRACTORS OPERATED	#TRAILERS OPERATED	TRAILERS OPERATED	UNITS OPERATE	OWNED/OF	PERATED				
	IVANLED	INCLUDING THEFT											1					
LOADING/UNLOADING			NG															
ᄂ	RMINAI	<b>e</b>																
LOC.	NIIIINAI		ADDRESS			(ACO	RD 125	AVERAG	E VALUE	MA	(IMUM VALU FTERMINAL	E	LIMIT	OF LIABILIT	Y			
#	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					<u> </u>			ATTERMINAL		TERMINAL		•					
								\$		*	\$			\$				
								\$	\$ \$			\$						
							\$		\$		\$							
VE	HICLE	SCHEDULE (Attach	ACORD 12	29S if necessary. A	ttach a separat	e driv	er info	rmation list.)										
#	MODEL YEAR VEHICLE TYPE (Manufacturer, model, capacity, etc.)							ID#/SERIAL NO. DATE PURCHAS'D NEW				//USED RADIUS OF OPERATION						
		.INFORMATION				T	I I								I			
#	EXPLAIN	ALL "YES" RESPONSES.			DATIONS	YES				RESPONSES.					YES	NO		
1.	EXPLAIN IS THEF	ALL "YES" RESPONSES. RE A VEHICLE MAINTE				YES		9. DO TER	RMINALS H	AVE FIRE F			ders, hoses,		YES	NO		
1.	IS THEF	ALL "YES" RESPONSES. RE A VEHICLE MAINTE SPPLICANT OBTAIN M	VR VERIFI	CATION FOR DRI	IVERS?	YES		<ol> <li>DO TER</li> <li>DO TER</li> </ol>	RMINALS H	AVE FIRE F			klers, hoses, ards, alarms,		YES	NO		
# 1. 2. 3.	IS THEF DOES A DOES A	ALL "YES" RESPONSES. RE A VEHICLE MAINTE PPLICANT OBTAIN M PPLICANT HAVE A DI	IVR VERIFI RIVER REC	CATION FOR DRI	IVERS?	YES		9. DO TER	RMINALS H RMINALS H lights, dogs	AVE FIRE F AVE SECUI , etc.)?	RITY SYST	EMS (Gua			YES	NO		
# 1. 2. 3. 4.	EXPLAIN IS THEF DOES A DOES A DO DRI	ALL "YES" RESPONSES. RE A VEHICLE MAINTE IPPLICANT OBTAIN M IPPLICANT HAVE A DI VERS RECEIVE REGU	IVR VERIFI RIVER REC JLAR PHYS	CATION FOR DRI CRUITING METHO SICALS?	IVERS?	YES		9. DO TER	RMINALS H RMINALS H lights, dogs	AVE FIRE F AVE SECUI , etc.)?	RITY SYST	EMS (Gua			YES	NO		
# 1. 2. 3. 4. 5.	IS THEF DOES A DOES A DO DRI' ARE VE	ALL "YES" RESPONSES. RE A VEHICLE MAINTE RPPLICANT OBTAIN M RPPLICANT HAVE A DI VERS RECEIVE REGU HICLES EQUIPPED W	IVR VERIFI RIVER REC JLAR PHYS /ITH THEF	CATION FOR DRI CRUITING METHO SICALS? T ALARMS?	IVERS? DD?	YES		<ul><li>9. DO TER</li><li>10. DO TER</li><li>fences,</li><li>11. ARE VE</li><li>12. IS THE</li></ul>	RMINALS H RMINALS H lights, dogs EHICLES LE APPLICAN	AVE FIRE F AVE SECUI , etc.)? EFT LOADE T AN OWNE	RITY SYST D OVERNIC ER OPERA	EMS (Gua	ards, alarms,		YES	NO		
# 1. 2. 3. 4. 5.	EXPLAIN IS THEF DOES A DOES A DO DRI' ARE VE	ALL "YES" RESPONSES. RE A VEHICLE MAINTE PPLICANT OBTAIN M PPLICANT HAVE A DI VERS RECEIVE REGU HICLES EQUIPPED W HICLES LEFT UNLOC	IVR VERIFI RIVER REC JLAR PHYS /ITH THEF KED WHEI	CATION FOR DRI CRUITING METHO SICALS? T ALARMS? N UNATTENDED?	IVERS? DD?	YES		9. DO TER fences, 11. ARE VE 12. IS THE 13. DOES	RMINALS H RMINALS H lights, dogs EHICLES LE APPLICAN THE APPLIC	AVE FIRE F AVE SECUI , etc.)? EFT LOADE T AN OWNE CANT HIRE	RITY SYST  D OVERNIGER OPERATOWNER O	EMS (Gua GHT? TOR? PERATOI	ards, alarms,		YES	NO		
# 1. 2. 3. 4. 5.	EXPLAIN IS THEF DOES A DOES A DO DRI ARE VE ARE VE ARE OV	ALL "YES" RESPONSES. RE A VEHICLE MAINTE RPPLICANT OBTAIN M RPPLICANT HAVE A DI VERS RECEIVE REGU HICLES EQUIPPED W	VR VERIFI RIVER REC JLAR PHYS /ITH THEF KED WHEI ES, & DAM	CATION FOR DRI CRUITING METHO SICALS? T ALARMS? N UNATTENDED? AGE CLAIMS PEN	VERS? DD?	YES		9. DOTEF 10. DOTEF fences, 11. ARE VE 12. ISTHE 13. DOES <sup>-1</sup> 14. DOES <sup>-1</sup>	RMINALS H RMINALS H lights, dogs HICLES LE APPLICAN THE APPLIC	AVE FIRE F AVE SECUI , etc.)? EFT LOADE T AN OWNE CANT HIRE	RITY SYST  D OVERNIC  ER OPERA  OWNER O  LEASE TO	EMS (Gua GHT? TOR? PERATOI OTHERS?	ards, alarms,	,	YES	NO		