



Sampling and Testing Program for Unrefined Petroleum Products

	Inspection Date:					
Facility Nar	ne and Address:					
Company Of	fficials Interviewed:		Title:			
HM 251 Ha	zardous Materials Offered for Transportati	ion				
UN1267	Petroleum crude oil	Yes	No	_		
UN1268	Petroleum distillates, n.o.s. or Petroleum pro	Yes	No			
UN1965	Hydrocarbon gas mixture, liquefied, n.o.s.	Yes	_ No	-		
UN2920	Corrosive liquids, flammable, n.o.s.	Yes	_ No	_		
UN2924	Flammable liquids, corrosive, n.o.s.	Yes	No	_		
UN3286	Flammable liquid, toxic, corrosive, n.o.s.	Yes	_ No	_		
UN3494	Petroleum sour crude oil, flammable, toxic	Yes	No	_		
Other:						
Offered for	Transportation via: Highway	Rail	_ Water	Air		
1. Unro	efined petroleum-based products offered	l for transpor	rtation at thi	is location are:		
a	. Extracted from the earth Yes _	No				
b	. Received from (shipper)					
c	. via (mode of transportation)		·			

2.	Does the offeror have an Unrefined petroleum-based products sampling and testing program which ensures that the products are properly classed and described as required in §173.22?				
	-	No	§173.41(a)		
3.	material (e.g., location of ex	history, tempera	esting that accounts for any appreciable variability of the ture, method of extraction [including chemical use], year, length of time between shipments) §173.41(a)(1)		
4.	that may affect multiple source	ct the properties of	fering of the material for transportation and when changes of the material occur (i.e., mixing of the material from occssing and then subsequent transportation);		
	103	110	$\mathcal{L}^{(1)}$		
5.	Sampling met collected;	hods that ensure	a representative sample of the entire mixture, as offered, is		
	Yes	No	§173.41(a)(3)		
6.	_	ods that enable cla	assification of the material under the HMR; §173.41(a)(4)		
7	Quality contro	ol measures for sa	ample frequencies;		
, ·	-	No			
	-	npling methods or No	r equivalent measures for quality assurance; §173.41(a)(6)		
9.		odifying the samp	pling and testing program; §173.41(a)(7)		
10	packaging req for filling pac		ethods used to identify properties of the mixture relevant to compatibility with packaging, identifying specific gravity .41(a)(8)		

Persons Interviewed:							
Signature:	Title:	Date:					
Signature:	Title:	Date:					
Investigators Signature:							
Signature:	Title:	Date:					
Signature:	Title:	Date:					

I hereby certify that the above responses are true to the best of my knowledge.