



TANKER TEST AND INSPECTION REPORT
 FOR COMPLIANCE WITH 49CFR 180.407(H)(4), 180.417(B)&©, AND 40CFR 60.505(B)

INSPECTION DATE:		UNIT SIZE:		UNIT INFORMATION:		UNIT ID#:		NB#:	
NEXT INSPECTION DATE:									
VK TEST:				PI TEST:					
OWNER:					CARRIER (IF NOT OWNER):				
PRINCIPAL PLACE OF BUSINESS ADD.:					PRINCIPAL PLACE OF BUSINESS ADD.:				
CITY, STATE, & ZIP CODE:					CITY, STATE, & ZIP CODE:				
PHONE NUMBER:					PHONE NUMBER:				
SERIAL #:		CHASSIS MFG DATE:		CARRIER'S EQUIPMENT #:					
ORIGINAL TEST DATE:					MANUFACTURER'S SERIAL #:				
CARGO TANK MOTOR VEHICLE MFG.:					CARGO TANK MFG.:				
CARGO TANK MOTOR VEHICLE CERT. DATE:					CARGO TANK MFG. SERIAL #:				
EXPOSED SURF. AREA:		DENSITY OF PRODUCT:		DESIGN TEMP @ 350PSI:		WATER CAPACITY (LBS):			
		:GALS.		:MIN/MAX					
SHELL MATERIAL:		HEAD MATERIAL:		ORIGINAL TEST DATE:		VESSEL MAWP:			
MAX PRODUCT WT (LBS):		DOT SPEC#:		VESSEL FLUID CAP (GAL):		ASME CODE STAMP:			
PRESSURE @ TEST TIME (P):		TIME PRESSURE HELD (P):		PRESSURE @ TEST TIME (K):		TIME PRESSURE HELD (K):			
:H2O		:MINS		:PSI		:MINS			
TEST TYPES:					TANK (OTHER):				
PRESSURE (P)	INTERNAL (I)	LEAKAGE (K)	VISUAL (V)	INSULATED	LINED	SPEC. SERV.	OTHER (THKNSS)		
ITEMS TESTED AND/OR INSPECTED					PRESSURE RELIEF VALVE:				
DEF./DAMAGED:	ITEM:	DEF./DAMAGED:	ITEM:	COMMENTS:	MAIN SAFETY:	SEC. SAFETY(S):	BLEEDER:		
	INTERIOR SHELL		HOSE REEL	REMOVED					
	INTERIOR HEADS		LEVEL GAUGE	REPLACED					
	VALVES		PRESSURE GAUGE	INSPECTED					
	GASKETS		HOSE REEL PIPING	TESTED					
	MANWAY COVER		METER PIPING	REINSTALLED					
	NUTS & BOLTS		PROCESS PIPING	SET PRESSURE					
	TANK MOUNTING		JACKET						
	GAUGES								
DELIVERY HOSE INSPECTION:									
HOSE ID #:		DATE OF ORIG. TEST:		HOSE CONDITION:		NEW/ REPLACEMENT HOSE ID #:			
DAMAGE LOCATION:									
WELD	TANK	PIPING	HOSE REEL	DELIVERY HOSE	OTHER				
DAMAGE COMMENTS:									
EXPLANATION:									
SEVERITY:									
REPAIR METHOD:									
REPAIR CERT REQ'D?									
UNIT HAS HAULED:									
ANHYDROUS AMONIA:	LIQUIFIED PETROLEUM:	OTHER CORROSIVES:	MATERIAL:						
STRESS RELIEVED:									
FACILITY INFORMATION:									
DOT FACILITY #:	TEST DATE:	REPAIR FAC. ASME/NB#:	DATE OF REPAIR:	STRESS RELIEVED AFTER REPAIR:					
TESTED BY:					REPAIRED BY:				
PRINCIPAL PLACE OF BUSINESS ADD.:					PRINCIPAL PLACE OF BUSINESS ADD.:				
CITY, STATE, & ZIP CODE:					CITY, STATE, & ZIP CODE:				
PHONE#:					PHONE#:				
CARGO TANK RESULTS:									
MEETS THE REQUIREMENTS OF THE DOT SPECIFICATIONS IDENTIFIED ON THIS REPORT:					FAILS TO MEET THE REQUIREMENTS OF THE DOT SPECIFICATIONS IDENTIFIED ON THIS REPORT:				
DISPOSITION OF THE CARGO TANK:									
DOT REGISTRATION # :		SIGNATURE OF INSPECTOR:		DATE:		SIGNATURE OF OWNER OR REPRESENTATIVE:			