BARGE ULLAGE					1. STATUS (X one)  a. Loading			2. VESSEL			3. PORT			4. TERMINAL			5. CARG			GO NUMBER			6. DATE (YYYYMMDD)	
7.	Ullage D	Data		b	. Unloa	ading																		
T A N K	NAME OF BARGE NO. 1							NAME	NAME OF BARGE NO. 2						NAME OF BARGE NO. 3									
	Grade (1)	Ullages		Total	W	Water		Gross	Crada	Ullages		Total	Water		°F	Gross	Crada	L	Illages	Total	Water		°F	Gross
		Ft. (2)	-t.   In.	BBLS (4)	In (5)	BBLS (6)	°F (7)	BBLS (8)	Grade (1)	Ft. (2)	In. (3)	BBLS (4)	In (5)	BBLS (6)		BBLS (8)	Grade (1)	Ft. (2)	In. (3)		In (5)	BBLS (6)		BBLS (8)
_			Total	API								0. 0			(0.1				)raft Arriva			Draf	ft Departu	re
В	ARGE NO.	GR BBLS (9)		GRAV (10)	°F (11)		Factor (12)		Net BBLS (13)		Shore Quantity (14)			s/Gain 15)	Percent (16)	Foi	Fore (17)		Aft (18)		Fore (19)		Aft (20)	
	1																							
	2																							
	3																							
TOTAL																								
8. NAME OF GOVERNMENT REPRESENTATIVE						9. NAME OF VESSEL REPRESENTATIVE																		
10. TANKS INSPECTED FOR CARGO					11. TANKS INSPECTED AND FOUND EMPTY ON DISCHARGE																			

12. REMARKS (Record irregularities such as spills, estimated losses, quantity remaining on board, seals and trim corrections.)											
13. SUMMARY OF PRODUCTS LOADED/UNLOADED BY VESSEL GAUGES											
	(1)	(2)	(3)								
a. Product											
b. Gross Quantity											
c. Less Water											
d. API Gravity											
e. Temperature											
f. Factor											
g. Net Quantity											
h. Shore Quantity											
i. (Loss) Gain											
j. Percent (Loss) Gain											
k. BBLS											
I. GALS											
m. LB/GAL											
n. LBS											
o. Tons											