WATER TRUCK CERTIFICATION (ENGLISH)

NTRACTOR	TRUCK NO	
DRESS	LICENSE NO.	
	DATE	
NTACT FIELD REPORTS TO DETERMINE IF A CURRENT CION REQUEST A COPY (TO BE INCLUDED WITH FINAL PROCERTIFIED BY THE RESIDENT ENGINEER. SEND THE COPY FOR FINAL PROJECT DOCUMENATATION. TANK DISTRICT FOR IDENTIFICATION PURPOSES. CALCULATE TO	JECT DOCUMENTATION). DRIGINAL TO FIELD REPO MENSIONS MUST BE RE	ALL OTHERS MUST ORTS, AND KEEP A CORDED FOR ALL
TANK -W	H =	
	L=	
L	END OF TANK:	SQUARE
	ROUND	OVAL
COMPUTATIO	NS	
BY WEIGHT: WEIGTH FILLED (LBS) - TRUCK TARE (8.33) X (1000) () - () = 8,330	E (LBS)	MGAL.
BY VOLUME: TANK VOLUME (CU. FT.) x 7.48	3	
() x (7.48)		

CONTRACTOR'S REPRESENTATIVE

DATE

DATE

RESIDENT ENGINEER