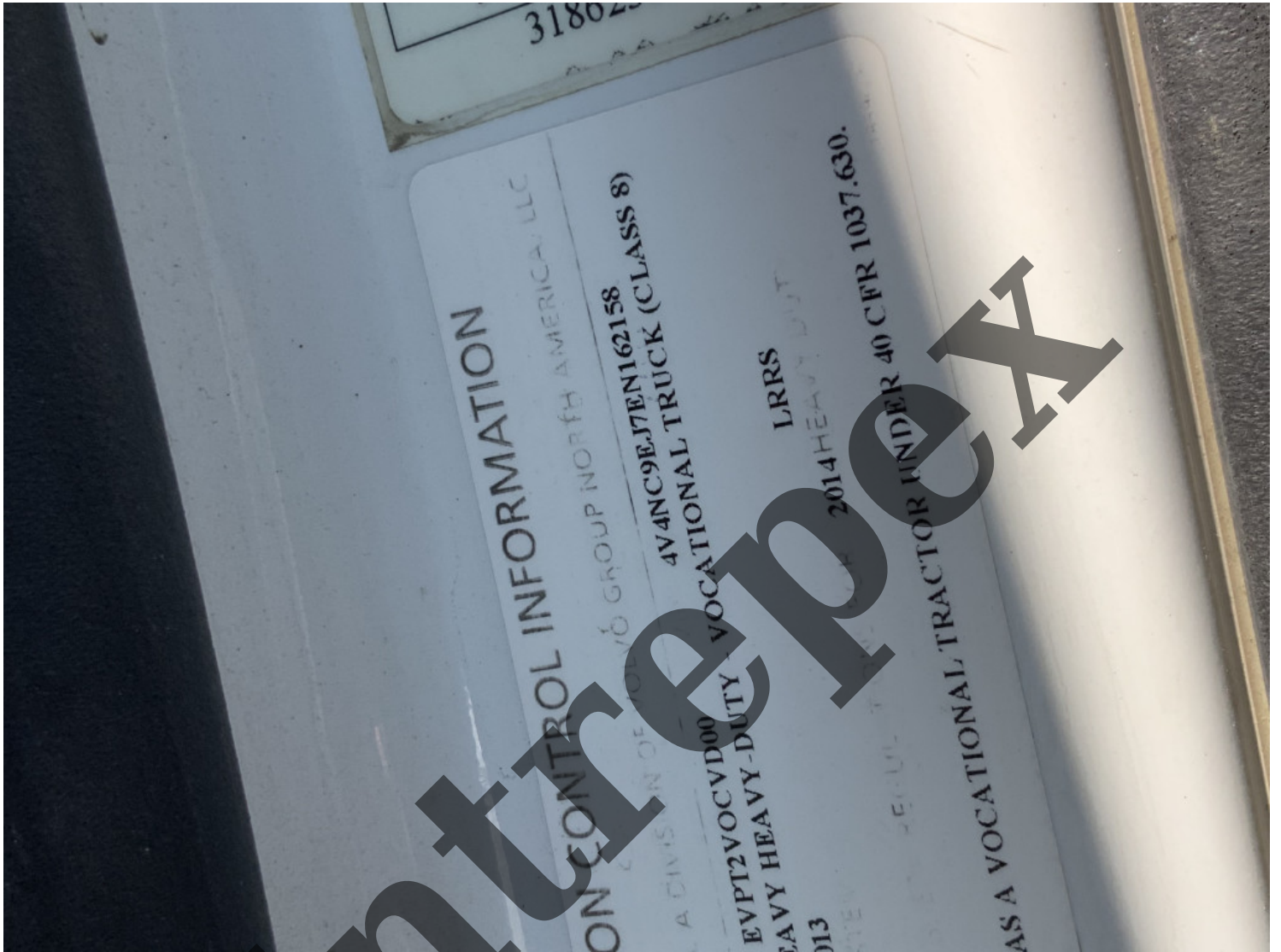






IMG_1094.jpeg





IMG_1096.jpeg









IMG_1101.jpeg





IMG_1103.jpeg



IMG_1104.jpeg



IMG_1105.jpeg



IMG_1106.jpeg





IMG_1108.jpeg





















IMG_1114.jpeg















IMG_1127.jpeg









MODEL & SERIAL NO. ENGINE	
D13 500HP ECO TORQUE	135
D13/1033108	
TRANSMISSION	
ATO2612D VOLVO AUTO	
0710714221	
AUX TRANS.	
FRONT AXLE - FIRST	
12,500 LB FRONT AXLE	
162158	
FRONT AXLE - SECOND	
PUSHER AXLE	
PUSHER AXLE	









IMG_1135.jpeg



IMG_1136.jpeg











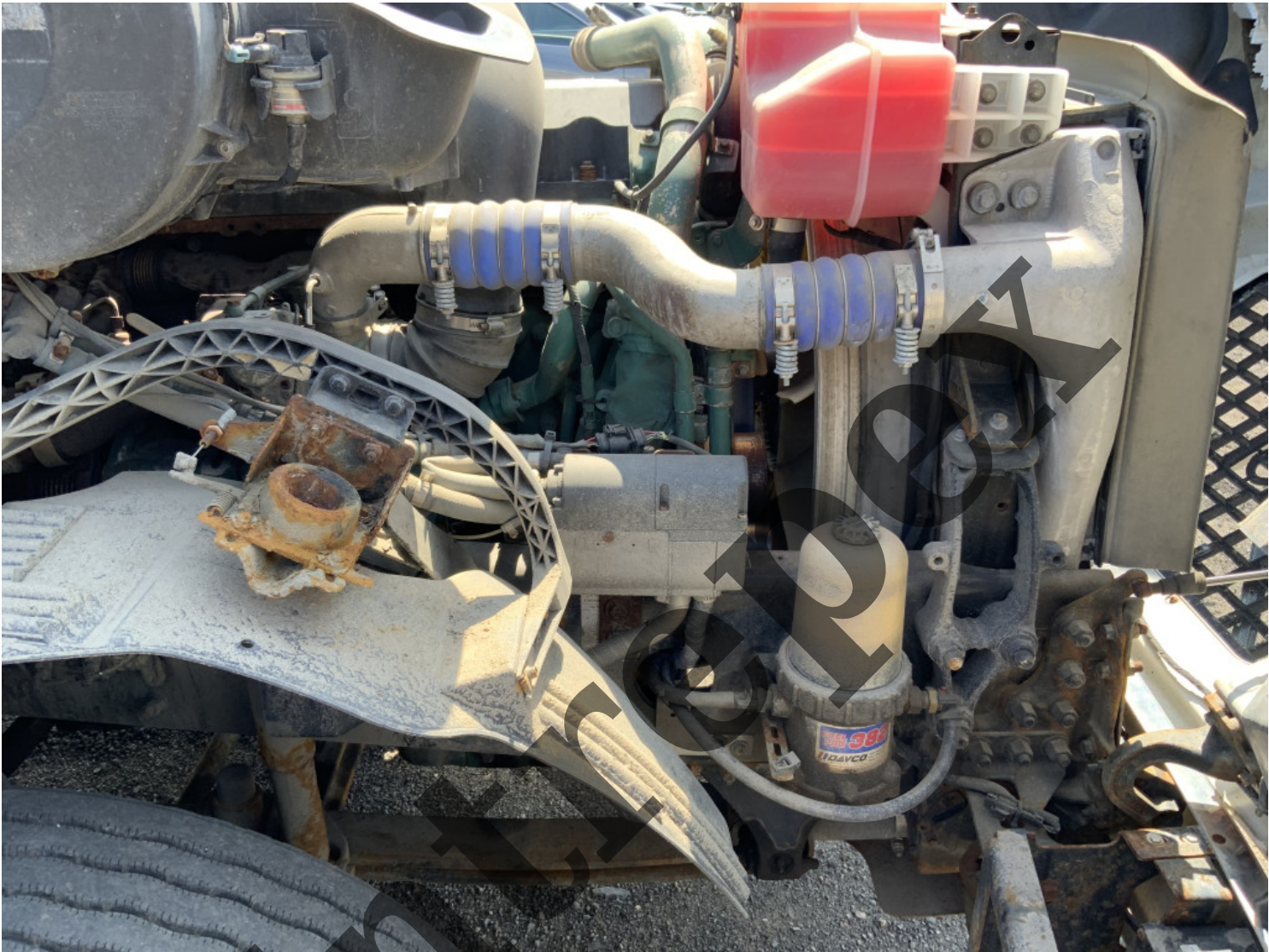


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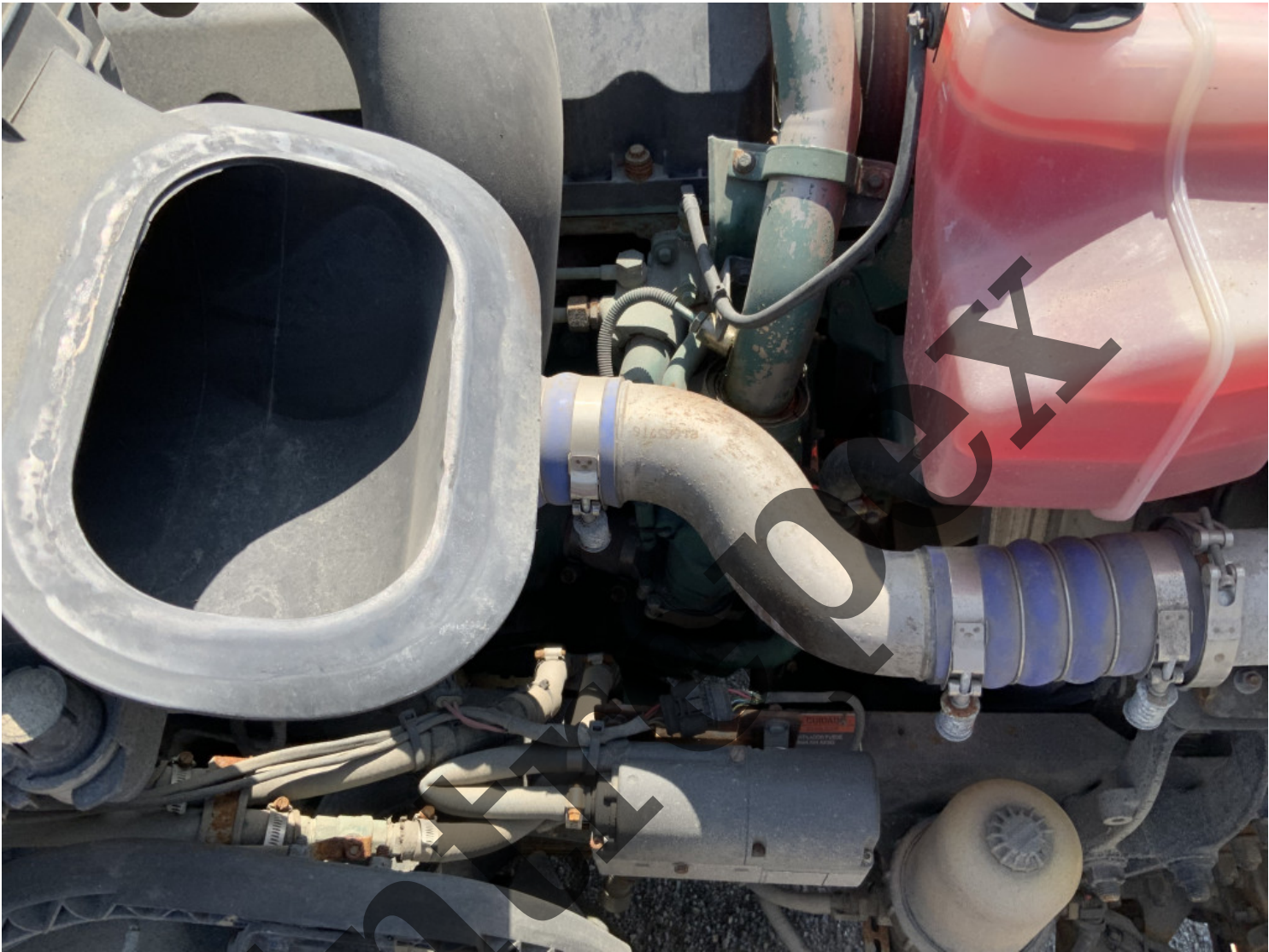








IMG_1148.jpeg







VOLVO		IMPORTANT ENGINE INFORMATION RENSEIGNEMENTS IMPORTANTS MOTEUR		VALVE LASH (IEU) SOUPAPE	
VOLVO POWERTRAIN CORPORATION		ENGINE MODEL: D13N4500		WILET ROCKER 0.2 mm	
ENGINE FAMILY: DVPTH12.8501		SERIAL NO.: 1033108		ADMISSION CULBUTEUR	
FAMILLE DE MOTEURS: DVPTH12.8501		NO. SERIE: 1033108		EXHAUST ROCKER 1.0	
COMMANDEMENT D'ELIMINER		FUEL RATE ADJUSTED HP USDT 25 1000 PUSL 3750		ECHAPPEMENT CULBUTEUR (m)	
12.8		550-700		NOX FEL	
12.8		550-700		NOx FNE (g/Bhp-hr)	
THIS ENGINE CONFORMS TO U.S. EPA CALIFORNIA REGULATIONS APPLICABLE TO 2011 MODEL YEAR HEAVY-DUTY ENGINES AND HAS A PRIMARY INTENDED SERVICE APPLICATION AS A HEAVY HEAVY DUTY DIESEL ENGINE.				PARTICULATE FEL 0.00	
Ce moteur est conforme aux réglementations de Californie et de l'Agence de Protection de l'environnement de l'Etat-Unis applicables aux nouveaux moteurs diesel Heavy duty (Gamme lourde) en 2011, à principale application s'adresse usages de type gamme lourde (Heavy heavy-duty)				PARTICULAIRE FNE (g/Bhp-hr)	
BEST EMISSION CONTROL SYSTEM DISPOSITIF ANTI POLLUTION BEST EC, CAC, LER, DPF, SCR		THIS ENGINE IS CERTIFIED TO OPERATE ON ULTRA LOW SULFUR DIESEL FUEL ONLY.		DELEGATED ASSEMBLY	
				LABEL NO. 21951197	