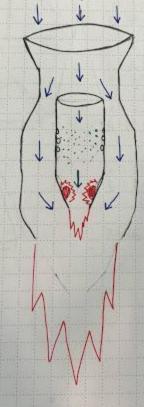
Eco-friends Jet Erzine

- . Uses ethnol as fuel
- · ethanol in be converted into ethylene then of gonerization to form hydro cubors.
- . This free can be ignited in a Rum Jet Erghe



ethnol bused for

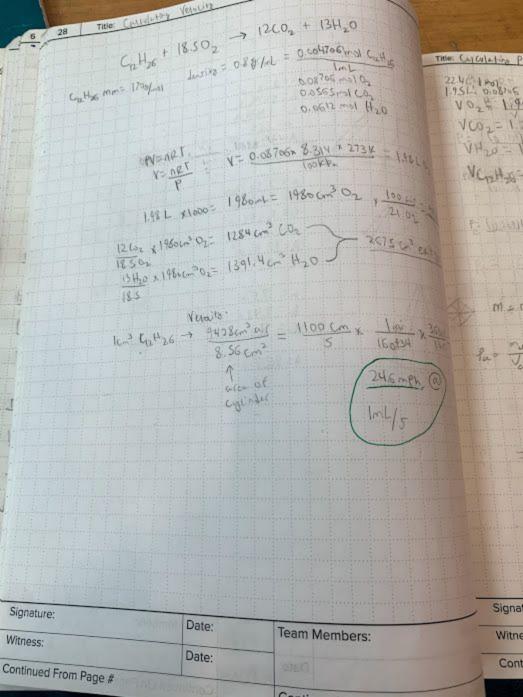
o fuel nozzle

Signature: B.

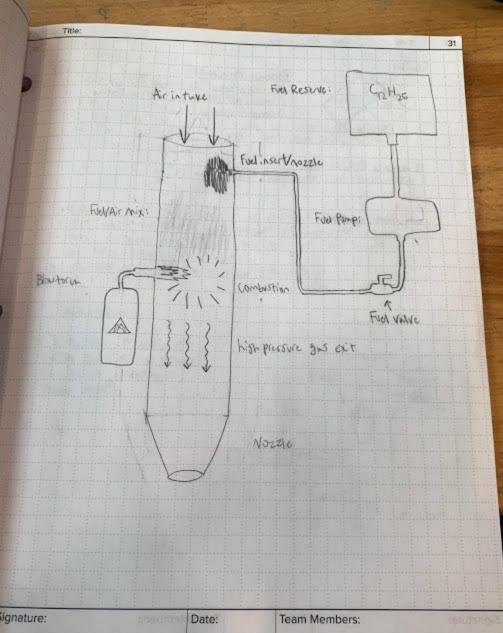
Witness: Donte Continued From Page # Date: 7/19

Continued On Page #

Team Members:



10		
Title: Capculating Pressure		29
1.95L: 0.08705 VO2 5 1.95 L		Kerssee Revers 3755-KJ
VCO2 = 1/27 L VH20 = 1/27 L	0	376 167 J
VCp. How to only		(12) (6x = 100) (6x 5000) - 100
	25	-γ HeO = ΔT ~ X
Parks (Const.)		ASSESSED DISTRICT
M = Ma + M combant		727.42-53.25 =
far To so ma = faxla		243. 23 - 21. 87 = 223.26
ma= 1:225	15 × 5.41	
$m_a = 6.6$		Potal NOT - NOT - NOT -
Mo, = 0.00	274 Kg	Hzal Coz
M_0=0.0	06249 Kg	129 1129 31 119 1 46
MA20 - 0 0	011046	10th = 248 psi
ME2426 = 0,5	0008 KA	260 62: 02 mg
Mtohi = 0.	06 78 Kg	PT-127
Signature: Engine	Date:	Team Members:
Witness:	Date:	Spiles
200	(n) hard (n)	Continued On Page #
Continued From Page #		



Date: Team Members:

Ontinued From Page # Continued On Page #

Test Plan

Procesuse

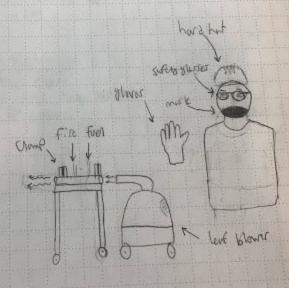
1. Run our Provider in Correct position
2. Run film for S sees namely sure matter is combined
3. Run Upstion for 20 sees with Fight triving
H. Turn off con systems

Sufery:

- . Engine must be here down by it last 2 Champts
- . PPE must be used
- · Area surrounding Brothe must be clear of cum flummable one living engineer
- . Throff view will be in place

Central Quartien!

Can the current Confidential ignite the Gual and produce the grasser necessary to Produce thrut?



ignature:

Date:

Date:

Team Members:

