

 Mead

**GOVERNMENT
EXHIBIT**
KA MN00674
01-455-A (ID)

K3372 020510005 HC

LABORATORY

70 SHEETS
COLLEGE RULED
10½x8in / 26.6x20.3cm
1 SUBJECT NOTEBOOK



www.meadweb.com

05512 © 1998 The Mead Corporation, Dayton, Ohio 45463 U.S.A. Made in U.S.A.

RHIM - Receive Ambassadors integrate Handover
- if successful. Some Receiver can create
the local calendar and receive away air

Baron adding is to use Mode C all under
to assignment the integrity -

if RHIM ok you do not need to monitor cost
way of
Next OPS can proceed the RHIM

OPS: when you pass a waypoint the OPS
automatically time a clockwise receive
facilities and change the OPS setting

IF: Intermediate fix

IF: Government critical approach fix
RIF -

Manual approach Point - MAP

FAE - 5 mil. / No Pat. clear

IAE 5u IP/IR 5u IAS

OPS - especially a Standard deviation

OPS can use non precision approach
in non air conventional procedure with
see exception - LOC, Localizer type

Localize type directional and
simplified direction facilities

See above more notes. GPS

Phase I concentrate on needs to
operate during the early

Phase II more - GPS operations
access issues

GPS should also have need for all land area
usage

GPS NOTAM availability H & BS are
NOTATS

Automated flight service stations
ATSS. NOTATS direct
unoccupied terminal setup

Request. GPS RAIM availability info
from user FSS weather Bureau.

Navigation Notebook a good source
of info available
of 9th annual list of NOTATS

Service providers required to meet
to O. 3 up CNJ

Do Service final approved equipment
use also Service air or transfer to H & P

GPS RMT give distance to Receiver as
percent

Required is distance between GPS & Receiver
direct

GPS use triangulation - always need
distances (HTP).

GPS use an algorithm to rectify errors

GPS - TO - TO Navies.

The Global Mode of GPS enable to be an
FRONT - The GPS do not require

Source must in physical world to store the history

Method of FAWP → multi used or terminal

- use the beam technique recommended on GPS
to receive beam of sat.

RATM Failure → Before FAWP FAWP.

Continue your descent fly direct to the H &
holding receipt - RATTAP

Recapitulation for the Approach

- Listen to A/CNO's of the approach.
- Call to tower and ask for a GPS approach
- ^{MCW 9} ~~Find your VOR~~ of the approach in case

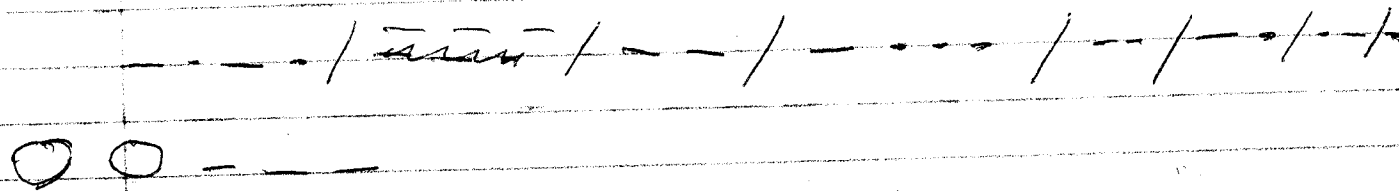
Announce intention on CTA F. Common Traffic
Advisance Procedure

- Ensure approach cleared → ^{clearing} ~~clearing~~
approach clear - ~~simultaneously~~

- When you cross IAF, CRZ receipt
→ to turn be intercept see the tower

A _ _ A _ A _ _ _ A _ _
B _ _ B _ _ B _ B _
C _ _ C _ _ C _ _ C _
D _ _ D _ D _ D _ D _
E . E . F . E . F _ F _ F _
G _ G _ G _ G _
H _ H _ H _ H _ H _
I _ I _ I _ I _ I _ I _
J _ J _ J _ J _
K _ K _ K _ K _
L _ L _ L _ L _
M _ M _ M _ M _
N . N N P P P
O _ O _ O _ O _
P . P . P . P . P . P .
Q _ Q _ Q _ Q _
R . R . R . R . R . R .

combination



callups



X ——— Zulu ——— O ———

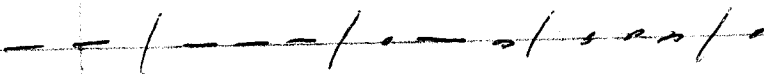
Q ——— Q ———
F ———



German



Mongo →



W ——— V ———

S²

o _ _ _ _
y _ _ _ _
w _ _ _ _

A _ _ _ _

B _ _ _ _

C _ _ _ _

D _ _ _ _ D _ _ _ D _ _ _

E

F F F

G _ _ _ .

H

I

J J J

K K K

L L L

M _ _ _ _

N

O O

P P

Q Q Q

R R R

S

T _ _ _ _

U

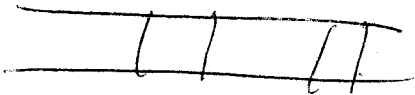
V v

Y _ _ _ _

X _ _ _ _

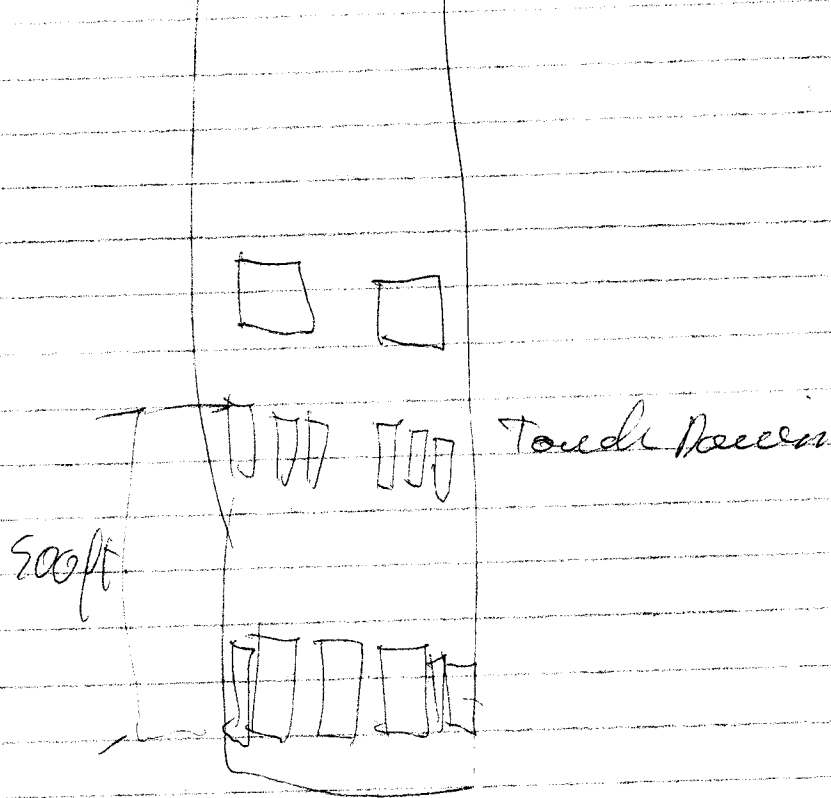
Z

1 LS Hold



ALS

Approach testing system



17/12

→ Search Coop District

→ Contact - Campaign

→ Association

→ Government

→ Magazine

→ Brazil → How to Run a Business
AMAZON.COM

→ Visit company in Manaus
See Telephone Directory

Magazines of Brazil

Flight International

GPS - GA

1800 800 1020

Magellan 1800 669 4477

Telia → Sp 918 836 6696

918 828 5000

1713

Simulator
- Marguerite

Craft

Check B.
Secrets
- News

Web Master AVEID@faa.gov.

FAA

Stephanie Web - ~~FAA~~

At Kansas City Tel 816 329-2420

Instruct @ flightinfo.com. ^{for info}

FAA - eduel

John Ulrich

909-744-2015

Oklahoma

FAA

Verdugo Flying Service

817 028-1935

Mechanic Int Dep.

13/4

FAA - M. Isaac Netley - Heester
713 313 1847

Rosa Alta Colley
210-921 5162

Univ of Tex and EPDore
Re: Jim Pulso
915 747 9926

Semi
97

1800

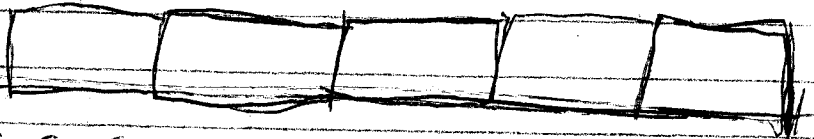
AK

→ 1219 912 9219

~~477-456 8185~~ #

2. 800-527-2463 - 8051 *Semiflete International*

↓
OKlahoma

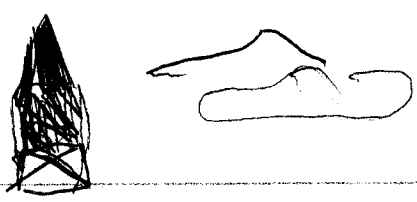
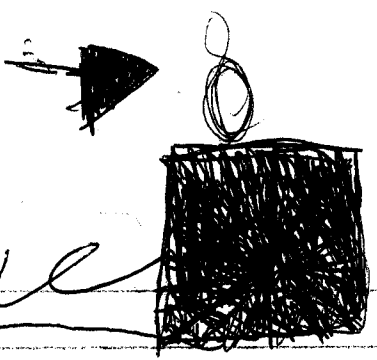


→ 457996390

→ Colo Glen ~~W~~ *W*
909 744 8062

M

206 645 1121



800 -
71911

405/555 1212

Seattle 1 555 1212

Boeing →

206 655 1131



Boeing -

Oklaa

FLS1 flight safety international

405 595 6900

→ 797-400 →

402 - 456 0998

206 662 8220 flight safety in
Seattle

Boeing

206 655 4795

60 9

206 655 2491

1 206 890 997

Dependable (206 662 8222 flight)

206 655 9691
206 655 1131

555
g
C

1716

17000 →

8700 → 12 →

10
28
28

28, 19680

ituv.co.uk / aeration /

aeration@ituv.co.uk

200
12
1700
8700
88

17

Roll Royce Engine

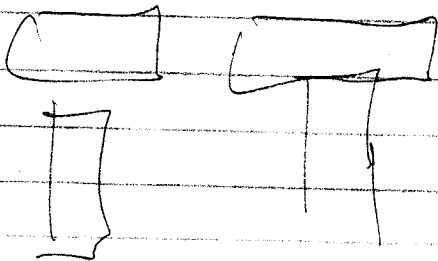
Boeing 747-400

TCAS System

Look for gate arrival

RTO - Abort Take off

Use the call to encourage to see
warning key



Fuel Pump
Fuel Tank

APU

APU - (Aux Power Unit)
Power Source Set
Auto Recession RTO
PA 22 Signis ON

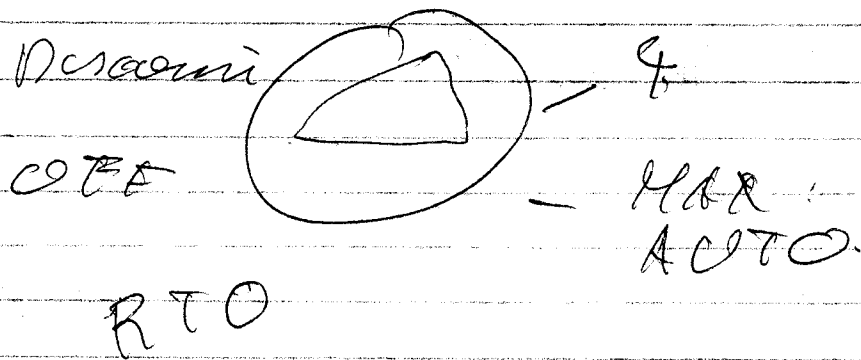
APU provides electrical power
which bleed over to start the engine

18
26
44

172

Auto brake RTO.

But usually there when you get on plane
can get auto brake warning sound.



RTO = Rejected Take off procedure.

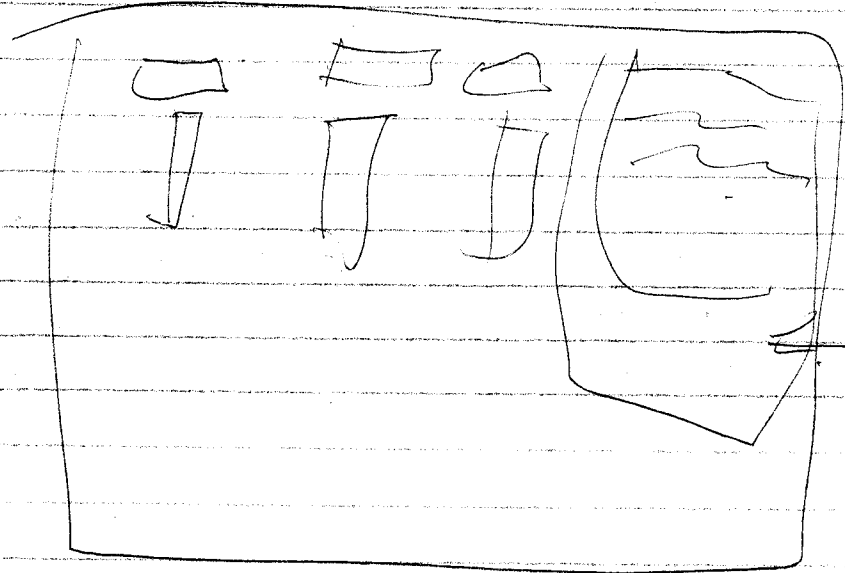
PASS SIGN ON.

1st on Flight Deck.

SMOKING SIGN

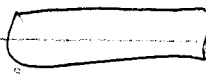
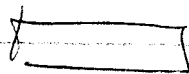
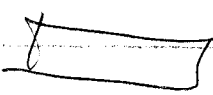
but after extinguishing ~~the~~ and
the Passenger Belt \rightarrow PASS
SIGN ON

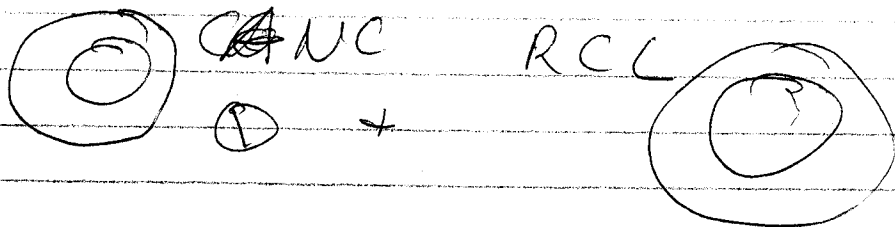
To enlarge the window



Press
RCL

RCL can

ERC	FVBC	ECS
		
HYD	DRS	GEAR



the the

Window become larger and
incorporate the menu window

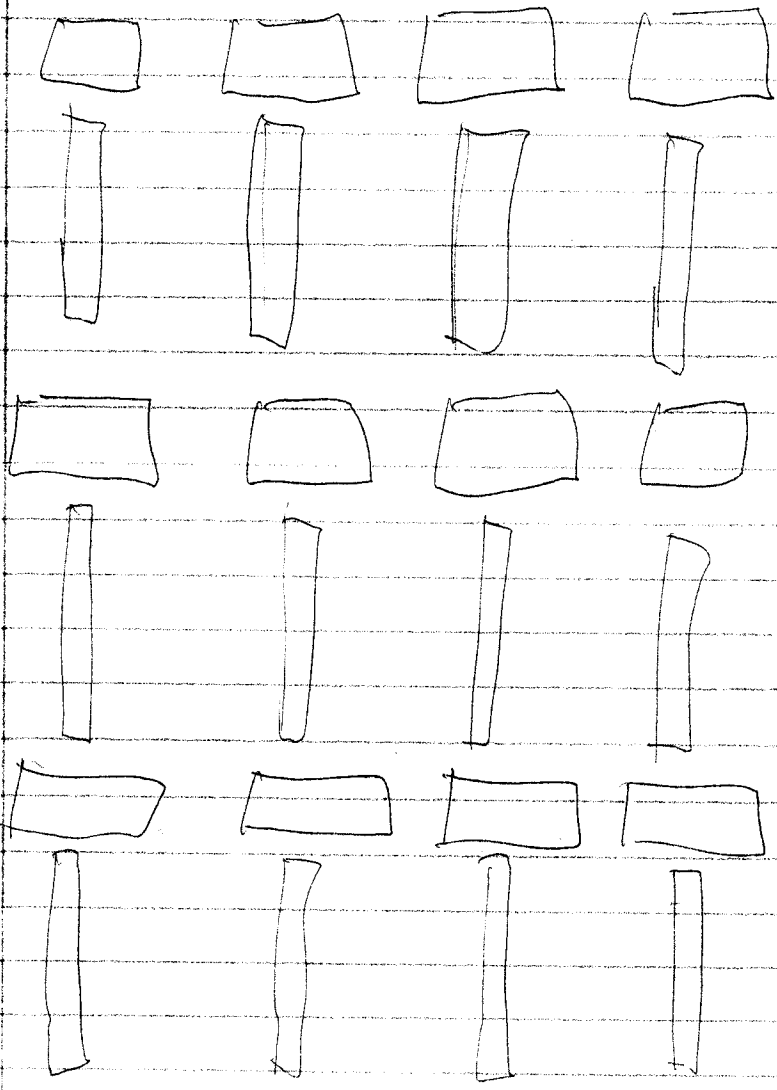
- Mainline Shutdown
Warning

- Brake Service
ENG 4 SHUTDOWN
ENG 3 SHUTDOWN
ENG 2 SHUTDOWN
ENG 1 SHUTDOWN
FUEL PUMP 4 AFT.
FUEL PUMP 4 FWD
FUEL PUMP 1 AFT
FUEL PUMP 1 FWD
FUEL OVRD 3 AFT
FUEL OVRD 3 FWD

PG 1
All this warnings are ~~cancel~~
before engine ~~stop~~ stall

~~But~~ can ~~be~~ cancel

Users cancel Prethan
To cancel them all until
engine stall



APU RUNNING
PASS SIGN ON
AUTOBRAKES RTO
PACK 5 1 + 3 OFF

1725

137 Wet U1.

Course 330

Check list

80 Knot Check

U1 - Staff

U2 - Gear.

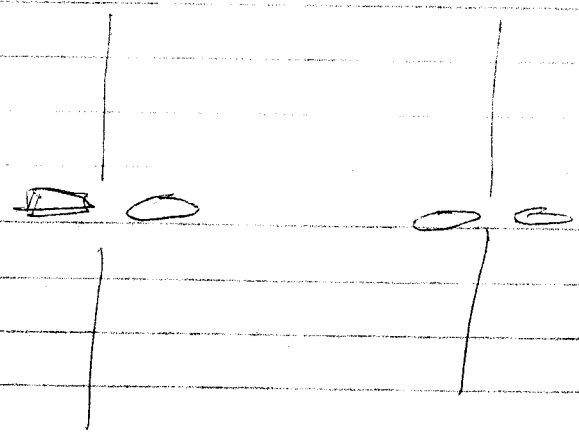
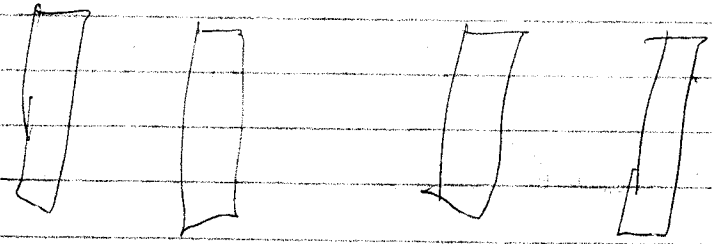
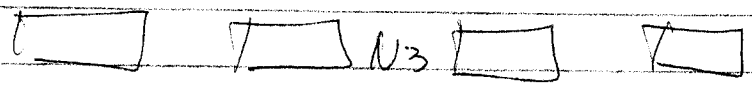
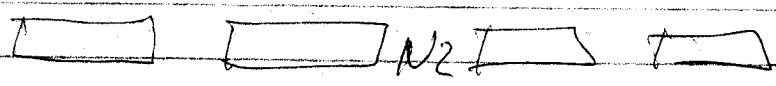
Flap 10

Flap 5

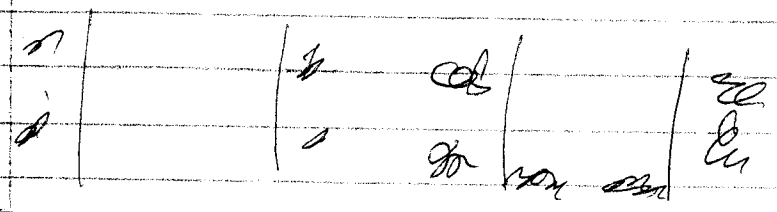
Flap 1 - Speed Check

Sum

Press ENGINE button
and see on the Power screen
the set of engine parameters



02 02 02 02



1223

Start of Engine

N3 ^{Apt} Start of Engine

N2 Center dia

N1 -

Pull steel Butt Off Scissors

4 Revs \uparrow

\square - 10% N2

Reel Feed off

T^o will \uparrow

Mark screw T^o

\square 28.4 N4

\square 1.07 Revs Rods

123

K T K O F R

Advance Throttle lever to allow engine to stabilize

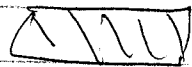
The brass T O G switch -
Take off and stabilize

Thrust automatic advance
give 2 bars

Keep straight \Rightarrow R U R D E R

U 1 \Rightarrow left of pl.

Retract gear

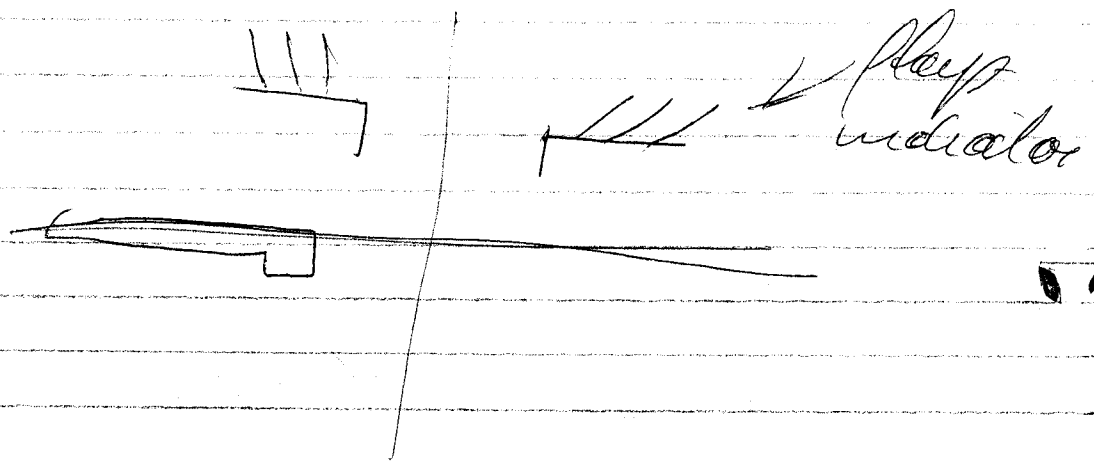


↓
Re gear

Then retract ~~gear~~ flap

When Mach unit speed
the cursor moves to the limit
and the speed flap setting
is indicated as 0.26

- 10.



Increase speed by these
FAS/MACH

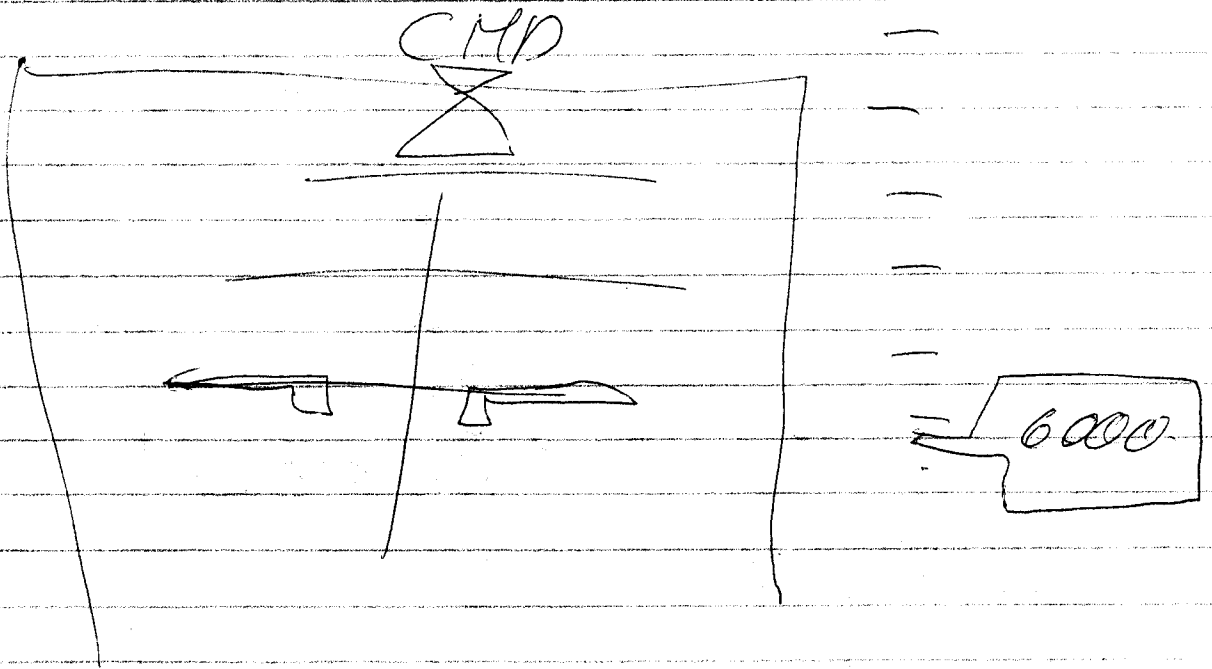
1730

PFD

Primary flight display

SPD | C NAV | VNAV ACT

6000



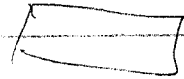
SPD \rightarrow speed command

C NAV \rightarrow heading according to flight plan

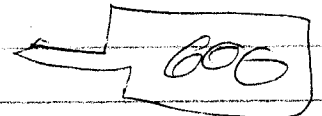
VNAV ACT \rightarrow Altitude per flight plan

Desired altitude

8000

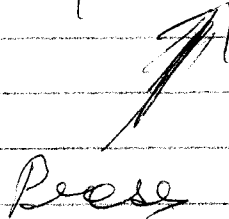
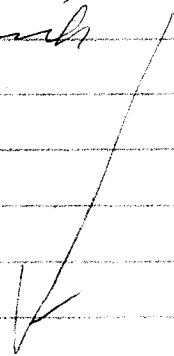


Press on gear screen to
release from current
altitude



See with piece of SPD

THRS REF | CNAV | UNAVSED
to climb



Press



H D G SEL



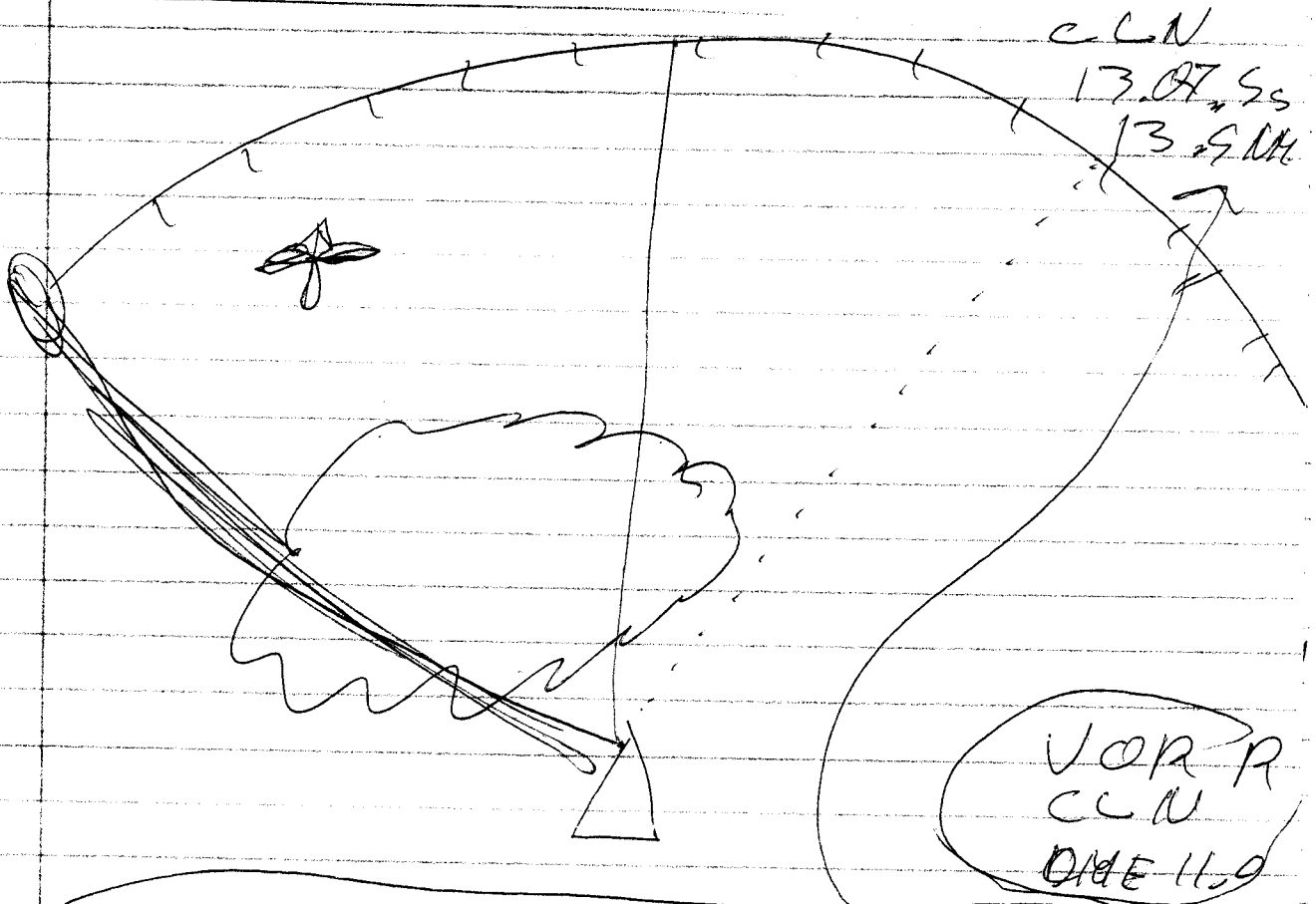
Reach alt.

↓
SPD

H D G SEL | UNAVSED

Head STORY.

CLN Clayton V Active
VOR R



Clayton is in stream so cannot go

13.07.95 time to be over CLN
13.5 N. Distance to CLN

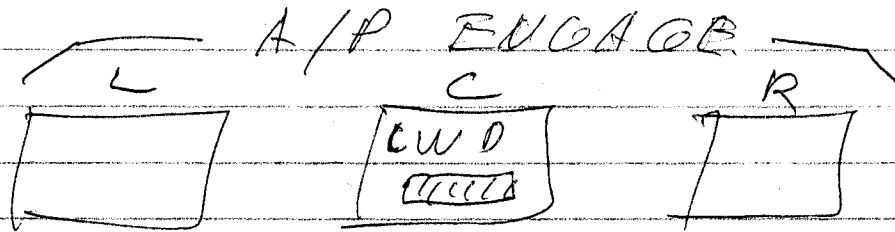
VOR R Clayton VOR
DME 11.0 → green line

Select direction on the ~~A~~ scene

Then ^{select} ~~to~~ NAC' on scene.

When turning away point of
view is Margenta

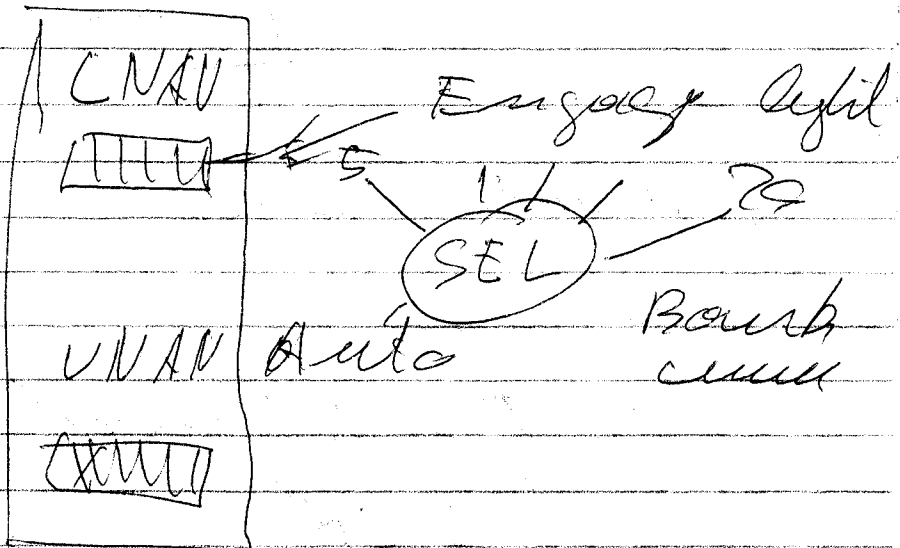
Look at floor shell:



Auto pedal engage

To the team
 see the shell using
 Flight Management

Reset SEL
 floor buttons to
 New Head



To descent select cause all

VNAV

[VVVV]

IAS / Mach

No Numb 7 00 FMC

go select cause all

HLX

[LLLLL]

Change descent

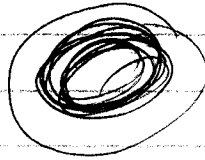
in US

as Flight level change

[FLCH]

When reach new loc Alt.

ALT
7000



HOLD
||||

It Illuminates

Also speed button

SPD
||||

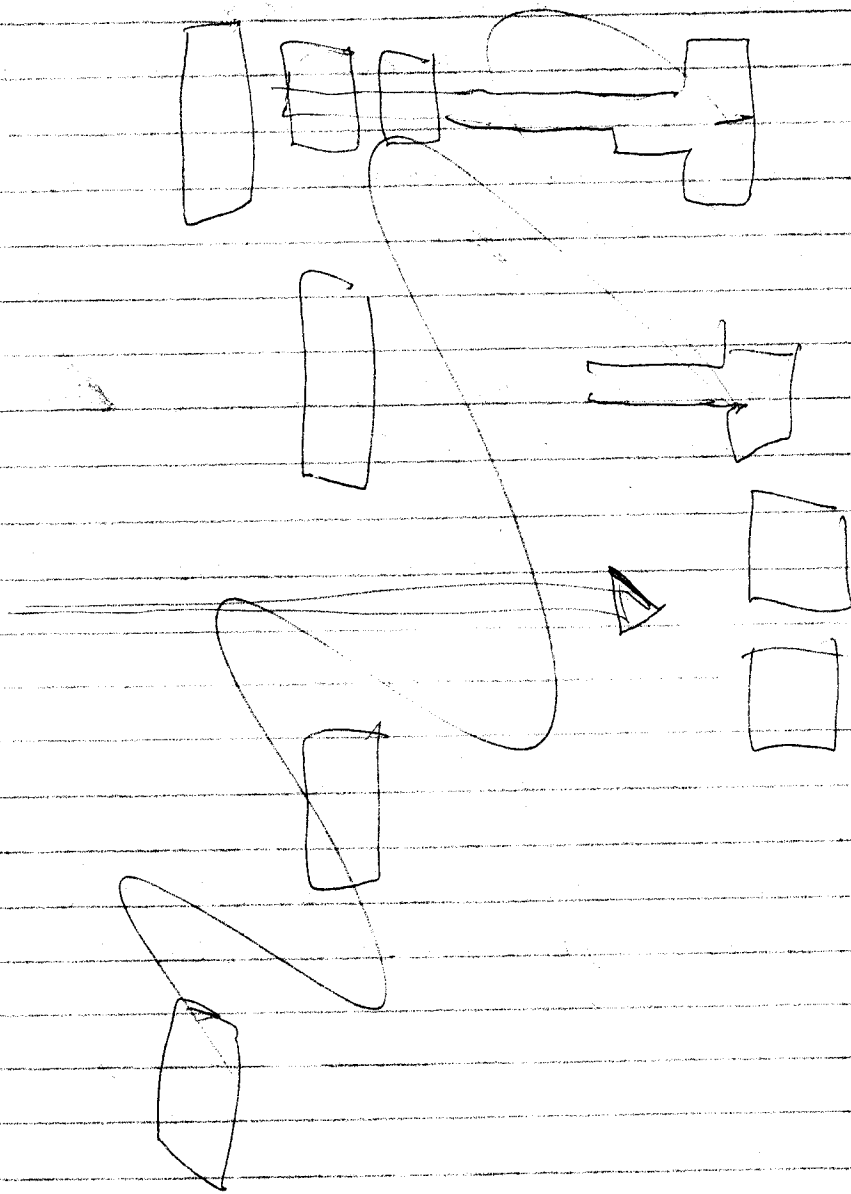
It Illuminates
Face Head Fly
Aero Weather
mount on the geo

Rescanned Acetic Anhydride
⇒ side of throat will
SPN would be left off.

170 Tanker

- ~~Wing~~
- Belly - Center Tank
- Stabilizer

See lower LCAS



Fuel Cross

Feeding

From stabilizer & center tank
to 4 engines & sea feed pumps


When stabilizer & center empty
it indicates on CAS & displays

Then feed from main 3 & 4
until it equal main 1 & 2.

Can see cross feeding by direction
of the pumps

Below 52 Tonne Brought on
Upper CAS

Fuel Tank / Eng

Close cross feed 

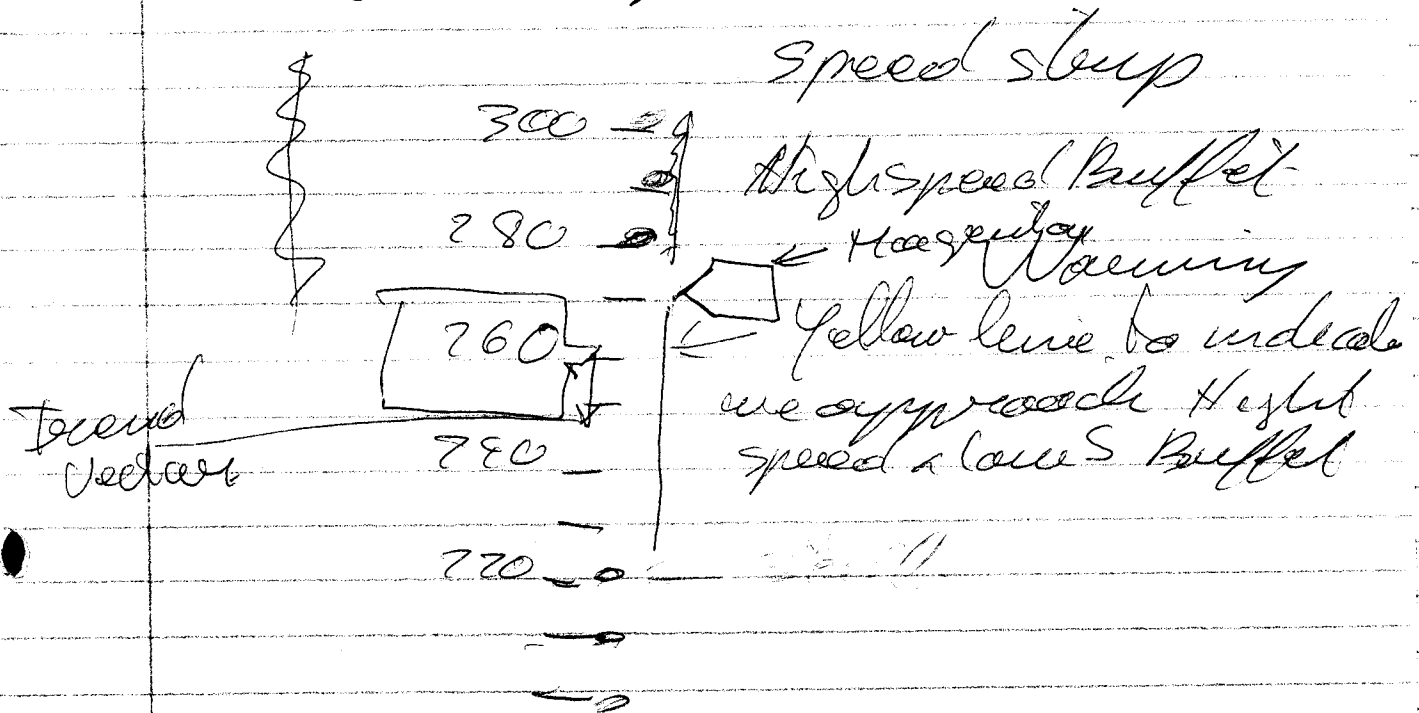
Switch off Fuel Pump

Then fuel is feed direct via
fuel pump to the engine.

Until landing

P F D.

Red fanclamps



Margen for give speed

Then

Reduce speed & Mountain Alt
↓
When Near stall speed
↓
increase Paradox Mass
↓
stall speed decreases mountain Alt


At more PU \rightarrow No Spd- \uparrow \rightarrow So
need small decrease in Alt
to increase speed

~~loss no~~

47-2

Free Engine

- Warning Source
Descent to Siles

 ← Pico

Message on ECAS

Free ENG 3

Close the Throttle Cases 3

Final Cutoff 3

up

Free second full
and in

Then

Message go away Engine, FIRE 2063

Then

ENG 3 SHUTDOWN

must be recovery → AUTO THROT DISC
Ductile emergency → BTL COU ENG 3
On hydraulic pressure → HYD PRESS ENG 3
on Engine Pump

Hello

Hello

Hello

1/1/22

Hello . My Name is Hessein AL-ATTAS

I am a Yemeni national, born and
residing in Saudi Arabia

I am currently studying for the last 5 years
in the University of Oklahoma

I have a F1 visa in the US.

I would like a visa to visit ~~to~~ Pakistan
to visit some medical facility

(Hqam Khan ^{Hospital} in Karachi). Because
my uncle is very sick and is coming
to US but it is very expensive.

Also I have been invited by student
friends

Can you tell me what I need to
get a visa and how long it will
take.