

McRaney

Blackie

421

Bill Cohen

A/C No. B933 Date 2 Feb 1968
Flying 3+33 Total Flying ~~4+10~~

T09-T13 1+02
T13-T08 1+15
T08-T09 1+53

Lunch

Project _____ Block 4+10
Previous _____ Previous _____
Total _____ Total 4+10
Instrument _____ Night _____
Approaches _____ Landings _____
Bk _____ Din _____
Lun _____ Ron _____

A/C No. B 933 Date 6 Feb

Flying _____ Total Flying _____

T09-T08 2+18

T08-T09 2+00

Project _____ Block 4+18

Previous _____ Previous 4+10

Total _____ Total 8+28

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun T08 Ron _____

A/C No. 3674 G Date 10 Feb

Flying 2+43 Total Flying _____

T09-T08 1+34

T08-T09 1+29

Project _____ Block 3+01

Previous _____ Previous 8+28

Total _____ Total 11+29

Instrument _____ Night 2+00

Approaches _____ Landings _____

Ek _____ Din X

Lun _____ Ron _____

A/C No. B 933 Date 13 Feb

Flying 3+28 Total Flying _____

T09-T08 1+52

T08-T09 1+55

Project _____ Block 3+97

Previous _____ Previous 11+29

Total _____ Total 15+16

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X Ron _____

A/C No. B 933 Date 15 Feb

Flying 3+29 Total Flying _____

T09-T08 1+57

T08-T13 1+12

T13-T09 0+55

Project _____ Block 4+04

Previous _____ Previous 15+16

Total _____ Total 19+20

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X Ron _____

A/C No. B 933 Date Feb 16

Flying 3+24 Total Flying _____

T08-T09 1+49

T09-T08 2+03

Project _____ Block 3+52

Previous _____ Previous 19+20

Total _____ Total 23+12

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X _____ Ron _____

A/C No. B 933 Date Feb 21

Flying 3+23 Total Flying _____

T09-T08 2+09

T08-T09 2+04

Project _____ Block 4+13

Previous _____ Previous 23+12

Total _____ Total 27+25

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X _____ Ron _____

A/C No. 883 Date 23 Feb.

Flying 5+12 Total Flying _____

T09 - SONGKHLA 3+21

SONGKHLA - KUALA LUMPUR 2+07

Project _____ Block 5+28

Previous _____ Previous 27+25

Total _____ Total 32+53

Instrument _____ Night _____

Approaches _____ Landings _____

Bk X Din X

Lun X Ron X

A/C No. 883 Date 24 Feb.

Flying 5+08 Total Flying _____

Kuala Lumpur - T29 2+08

T29 - T09 - 3+18

Project _____ Block 5+26

Previous _____ Previous 22+53

Total _____ Total 38+19

Instrument _____ Night _____

Approaches _____ Landings _____

Bk X Din _____

Lun X Ron _____

A/C No. B 933 Date 1 March

Flying 3758 Total Flying _____

T09-T08 - 2+12

T08-T13 - 1+32

T13-T09 - 1+00

Project _____ Block 4+44

Previous _____ Previous _____

Total _____ Total 4+44

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X Ron _____

A/C No. 883 Date March 3

Flying 4725 Total Flying _____

T09-T50 - 2+30

T50-T09 - 2+10

Project _____ Block 4+40

Previous _____ Previous 4+44

Total _____ Total 9+24

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun _____ Ron _____

A/C No. B 933 Date March 7

Flying 1+24 Total Flying 1+

T09-T10 + 55

*T10-T10 + 48

(TRAINING)

Project _____ Block 1+43

Previous _____ Previous 9+24

Total _____ Total 11+07

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din X

Lun X Ron X

A/C No. B 933 Date March 8

Flying +44 Total Flying _____

T10-T09 + 53

Project _____ Block 53

Previous _____ Previous 11+07

Total _____ Total 12+00

Instrument _____ Night _____

Approaches _____ Landings _____

Ek X Din _____

Lun X Ron _____

A/C No. 3674 G Date March 11
Flying _____ Total Flying 3+52

T09 - T55 2+00

T55 - T09 2+18

Project _____ Block 4+18
Previous _____ Previous 12+00
Total _____ Total 16+18
Instrument _____ Night 4+18
Approaches _____ Landings _____
Ek _____ Din X
Lun _____ Ron _____

A/C No. B-933 Date March 12
Flying _____ Total Flying 3+36

T09 - T08 2+00

T08 - T09 2+02

Project _____ Block 4+02
Previous _____ Previous 16+18
Total _____ Total 20+20
Instrument _____ Night _____
Approaches _____ Landings _____
Ek _____ Din _____
Lun X Ron _____

A/C No. B 933 Date March 14
Flying _____ Total Flying 3+00

T09-T10 0+57

T10-T08 2+25

Project _____ Block 3+22

Previous _____ Previous 20+20

Total _____ Total 23+42

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din X

Lun X Ron X

A/C No. B 933 Date March 15
Flying _____ Total Flying 3+04

T08-T09 1+52

T09-T10 0+55

T10-T09 +50

Project _____ Block 3+37

Previous _____ Previous 23+42

Total _____ Total 27+19

Instrument _____ Night _____

Approaches _____ Landings _____

Ek X Din _____

Lun X Ron _____

A/C No. B-933 Date March 16
Flying _____ Total Flying 2+38

T09 T13 1+08

T13 T18A 1+26

T18A T09 1+45

Project _____ Block 3+19

Previous _____ Previous 27+19

Total _____ Total 30+38

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun _____ Ron _____

A/C No. B 933 Date March 19
Flying _____ Total Flying 3+25

T09-T08 1+50

T08-T09 2+00

Project _____ Block 3+50

Previous _____ Previous 30+38

Total _____ Total 34+28

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X Ron _____

A/C No. B 933 Date MARCH 22
Flying _____ Total Flying 3+31

T09-T08 2+05

T08-T09 1+51

Project _____ Block 3+5C
Previous _____ Previous 34+28
Total _____ Total 38+24
Instrument _____ Night _____
Approaches _____ Landings _____
Ek _____ Din _____
Lun X Ron _____

A/C No. B 933 Date March 20
Flying _____ Total Flying 340

T09-T15 +37

T15-T08 1+40

T08-T15 1+37

T15-T09 +40

KOKE KATHIEM

Project _____ Block 4+34
Previous _____ Previous 38+24
Total _____ Total 42+58
Instrument _____ Night _____
Approaches _____ Landings _____
Ek _____ Din _____
Lun X Ron _____

A/C No. B 933 Date MARCH 27
Flying _____ Total Flying 6+55

T09-T08 1+55

T08-T11 2+01

T11-T08 1+45

T08-T09 1+59

Project _____ Block 7+40

Previous _____ Previous 42+58

Total _____ Total 50+38

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X Ron _____

A/C No. B 933 Date March 28
Flying _____ Total Flying 3+10

T09-T10 1+50

T10-T08 2+40

Project _____ Block 3+30

Previous _____ Previous 50+38

Total _____ Total 54+08

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din X

Lun X Ron X

A/C No. B-933 Date March 29
Flying _____ Total Flying 2+56

T08-T09 1+51

T09-T10 +50

T10-T09 +49

Project _____ Block 3+30

Previous _____ Previous 54+08

Total _____ Total 57+38

Instrument _____ Night _____

Approaches _____ Landings _____

Bk X _____ Din _____

Lun X _____ Ron _____

A/C No. B 93.3 Date March 30
Flying _____ Total Flying 5+42

T09-T11 2+24

T11-T08 2+00

T08-T09 2+11

Project _____ Block 6+35

Previous _____ Previous 57+38

Total _____ Total 64+13

Instrument _____ Night _____

Approaches _____ Landings _____

Bk _____ Din _____

Lun X _____ Ron _____

A/C No. B 933 Date APRIL 2

Flying _____ Total Flying 3+45

T09-T13 +58

T13-T08 1+24

T08-T09 1+50

Project _____ Block 4+20

Previous _____ Previous _____

Total _____ Total 4+20

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X _____ Ron _____

A/C No. B 933 Date APRIL 3

Flying _____ Total Flying 3+19

T09-T08 1+48

T08-T09 1+52

Project _____ Block 3+40

Previous _____ Previous 4+20

Total _____ Total 8+00

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X _____ Ron _____

A/C No. B 933 Date APRIL 5
Flying _____ Total Flying 3+22

T09-T08 1+53

T08-T09 1+52

Project _____ Block 3+45
Previous _____ Previous 8+00
Total _____ Total 11+45
Instrument _____ Night _____
Approaches _____ Landings _____
Ek _____ Din _____
Lun X Ron _____

A/C No. 50803 Date APRIL 6
Flying _____ Total Flying 32

Test Flight

Project _____ Block +50
Previous _____ Previous 11+45
Total _____ Total 12+35
Instrument _____ Night _____
Approaches _____ Landings _____
Ek _____ Din _____
Lun _____ Ron _____

A/C No. B 933 Date APRIL 9

Flying _____ Total Flying 3+55

T09-T13 1+20

T13-T08 1+24

T08-T09 1+58

Project _____ Block 4+42

Previous _____ Previous 12+35

Total _____ Total 17+17

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun λ Ron _____

A/C No. 883 Date APRIL 10

Flying _____ Total Flying 1+43

T09 T09 (Koro F)

Project _____ Block 1+59

Previous _____ Previous 17+17

Total _____ Total 19+16

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun _____ Ron _____

A/C No. B 933 Date APRIL 11
Flying _____ Total Flying 3+33

T09-T08 1+54

T08-T09 2+02

Project _____ Block 3+56

Previous _____ Previous 19+16

Total _____ Total 23+12

Instrument _____ Night 2+02

Approaches _____ Landings _____

Ek _____ Din X

Lun X Ron _____

A/C No. B 933 Date APRIL 12
Flying _____ Total Flying 3+32

~~T09-T08~~ ~~3+58~~

T08-T09 3+32

T09-T08 2+01

T08-T09 1+57

Project _____ Block 3+58

Previous _____ Previous 23+12

Total _____ Total 27+10

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X Ron _____

A/C No. 50883 Date APRIL 16
Flying _____ Total Flying 5+13

T09-T50 2+44

T50-T08 1+04

T08-T09 1+58

Project _____ Block 5+46
Previous _____ Previous 27+10
Total _____ Total 32+56
Instrument _____ Night _____
Approaches _____ Landings _____
Bk X _____ Din _____
Lun X _____ Ron _____

A/C No. B.933 Date APRIL 17
Flying _____ Total Flying 3+24

T09-T08 1+58

T08-T09 1+55

Project _____ Block 3+53
Previous _____ Previous 32+56
Total _____ Total 36+49
Instrument _____ Night _____
Approaches _____ Landings _____
Bk _____ _____ Din _____
Lun X _____ Ron _____

A/C No. B 933 Date APRIL 18
Flying _____ Total Flying 1+58

T09 - T15 0+40
T15 - T08 1+30

Project _____ Block 2+10
Previous _____ Previous 36+49
Total _____ Total 38+59
Instrument _____ Night _____
Approaches _____ Landings _____
Ek _____ Din X
Lun X Ron X

A/C No. B 933 Date APRIL 19
Flying _____ Total Flying 1+58

T08 - T15 1+47
T15 - T09 1+39

Project _____ Block 2+26
Previous _____ Previous 38+59
Total _____ Total 41+25
Instrument _____ Night _____
Approaches _____ Landings _____
Ek X Din _____
Lun _____ Ron _____

A/C No. B 933 Date APRIL 23

Flying _____ Total Flying 3+51

T08-T08 - 2+03

T08-T09 - 1+56

Project _____ Block 3+59

Previous _____ Previous 41+25

Total _____ Total 45+24

Instrument _____ Night _____

Approaches _____ Landings _____

Bk _____ Dn _____

Lun ^ _____ Ron _____

A/C No. 50883 Date APRIL 27

Flying _____ Total Flying 6+03

T09-T29 3+19

T29-T09 3+05

Project _____ Block 6+24

Previous _____ Previous 45+24

Total _____ Total 51+48

Instrument _____ Night _____

Approaches _____ Landings _____

Bk _____ Dn _____

Lun ^ _____ Ron _____

A/C No. B 933 Date APRIL 30

Flying _____ Total Flying 4+38

T09-T13 1+03

T13-T08 1+52

T08-T13 1+25

T13-T05 1+00

(ENGINE)

D/H 54 V 0758

Project _____ Block 5+20

Previous _____ Previous 51+48

Total _____ Total 57+08

Instrument _____ Night 758

Approaches _____ Landings _____

Ek _____ Din _____

Lun X _____ Ron _____

A/C No. 50883 Date MAY 1

Flying _____ Total Flying 1+26

T09-T05 1+03

T05-T09 +50

Project _____ Block 1+53

Previous _____ Previous _____

Total _____ Total 1+53

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X _____ Ron _____

A/C No. 50883 Date MAY 2

Flying _____ Total Flying 4+57

T09-T50 2+38

T50-T55 +18

T55-T09 2+22

Project _____ Block 5+18

Previous _____ Previous 1+53

Total _____ Total 7+11

Instrument _____ Night _____

Approaches _____ Landings _____

Ek FD _____ Din _____

Lun FD _____ Ron _____

A/C No. 36746 Date MAY 3

Flying _____ Total Flying 31

T09-T05 +38

Project _____ Block 38

Previous _____ Previous 7+11

Total _____ Total 7+49

Instrument _____ Night +20

Approaches _____ Landings _____

Ek _____ Din X

Lun _____ Ron X

A/C No. B 933 Date MAY 4

Flying _____ Total Flying _____

T05 T05 33

Project _____ Block +33

Previous _____ Previous 2+49

Total _____ Total 8+22

Instrument _____ Night _____

Approaches _____ Landings _____

Ek X _____ Din _____

Lun _____ Ron _____

A/C No. 3674 G Date MAY 4

Flying _____ Total Flying 130

T05-T09 +42

T09-T05 +43

T05-T09 42

Project _____ Block 2+07

Previous _____ Previous 8+22

Total _____ Total 10+29

Instrument _____ Night _____

Approaches _____ Landings _____

Ek X _____ Din _____

Lun X _____ Ron _____

A/C No. B 933 Date MAY 7
Flying _____ Total Flying 4+18

A/C No. B 933 Date MAY 8
Flying _____ Total Flying 4+22

T09-T15 38

T15-T08 149

T-08-T15 158

T15-T09 34

T09-T13 +58

T13-T08 1+30

T08-T13 1+30

T13-T09 1+03

Project _____ Block 4+59

Previous _____ Previous 10+29

Total _____ Total 15+28

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun λ Ron _____

Project _____ Block 5+0.1

Previous _____ Previous 15+28

Total _____ Total 20+29

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X Ron _____

A/C No. B 933 Date MAY 14

Flying _____ Total Flying 3+51

T09-T08 2+00

T08-T13 1+22

T13-T09 1+10

Project _____ Block 4+32

Previous _____ Previous 20+29

Total _____ Total 25+01

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X _____ Ron _____

A/C No. B 933 Date MAY 15

Flying _____ Total Flying 3+33

T09-T08 1+55

T08-T09 2+00

Project _____ Block 3+55

Previous _____ Previous 25+01

Total _____ Total 28+56

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun ✓ _____ Ron _____

A/C No. B 933 Date MAY 16

Flying _____ Total Flying 4+53

T09 - T10 0+50

T10 - T09 0+49

T09 - T15 0+40

T15 - T08 1+31

T08 - T09 1+51

Project _____ Block 5+41

Previous _____ Previous 28+56

Total _____ Total 34+37

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X _____ Ron _____

A/C No. B 933 Date MAY 17

Flying _____ Total Flying 4+26

T09 - T15 +44

T15 - T09 +39

T09 - T08 1+53

T08 - T09 1+52

Project _____ Block 5+08

Previous _____ Previous 34+37

Total _____ Total 39+45

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X _____ Ron _____

A/C No. B 932 Date MAY 20

Flying _____ Total Flying 3+25

T09-T08 1+54

T08-T09 1+58

Project _____ Block 3+52

Previous _____ Previous 39+45

Total _____ Total 43+37

Instrument _____ Night _____

Approaches _____ Landings _____

Rk _____ Din _____

Lun X _____ Ron _____

A/C No. B 933 Date MAY 21

Flying _____ Total Flying 3+51

T09-T13 0+58

T13-T08 1+27

T08-T13 1+24

T13-T09 +58

Project _____ Block 4+47

Previous _____ Previous 43+37

Total _____ Total 48+24

Instrument _____ Night _____

Approaches _____ Landings _____

Rk _____ Din _____

Lun X _____ Ron _____

A/C No. B 933 Date MAY 22
Flying _____ Total Flying 1+40

T09 - T08 1+50

Project _____ Block 1+50
Previous _____ Previous 48+24
Total _____ Total 50+14
Instrument _____ Night _____
Approaches _____ Landings _____
Bk _____ Din X
Lun X Ron X

A/C No. B 933 Date MAY 23
Flying _____ Total Flying 1+57

T08 - T09 1+57

Project _____ Block 1+57
Previous _____ Previous 50+14
Total _____ Total 52+11
Instrument _____ Night _____
Approaches _____ Landings _____
Bk X Din _____
Lun _____ Ron _____

A/C No. B 933 Date MAY 24
Flying _____ Total Flying 3+36

T09-T08 1+50

T08-T09 2+05

Project _____ Block 3+55
Previous _____ Previous 52+11
Total _____ Total 56+06
Instrument _____ Night _____
Approaches _____ Landings _____
Ek _____ Din _____
Lun X _____ Ron _____

A/C No. 3674 G Date 27 MAY
Flying _____ Total Flying ~~1+50~~

TEST 0+58 ~~2+02~~

Project _____ Block 58
Previous _____ Previous 56+06
Total _____ Total 57+04
Instrument _____ Night _____
Approaches _____ Landings _____
Ek _____ Din _____
Lun _____ Ron _____

A/C No. B 933 Date MAY 29

Flying _____ Total Flying 3731

T09 - T08 2+03

T08 - T09 1+53

Project _____ Block 3756

Previous _____ Previous 57+04

Total _____ Total 61+00

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X Ron _____

A/C No. B 933 Date MAY 31

Flying _____ Total Flying 4752

T09 - T13 1+22

T13 - T09 1+26

T08 - T09 1+53

T09 - T15 +38

T15 - T09 +43

Project _____ Block 6742

Previous _____ Previous 61+00

Total _____ Total 67+02

Instrument _____ Night +43

Approaches _____ Landings _____

Ek _____ Din X

Lun X Ron _____

A/C No. 3674-G Date AUG 6

Flying _____ Total Flying 1+07

TRAINING 1+21

Project _____ Block 1+21

Previous _____ Previous _____

Total _____ Total _____

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun _____ Ron _____

A/C No. B 933 Date AUG 7

Flying _____ Total Flying 1+47

T09-T13 0+59

T13-T08 1+10

Project _____ Block 2+09

Previous _____ Previous 1+21

Total _____ Total 3+30

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din X

Lun _____ Ron X

A/C No. B 933 Date AUG 8

Flying _____ Total Flying 2+38

L08-L08 +38

L08-T08 +40

T08-T09 1+59

Project _____ Block 3+17

Previous _____ Previous 3+30

Total _____ Total 6+47

Instrument _____ Night _____

Approaches _____ Landings _____

Ek X _____ Dln _____

Lun X _____ Ron _____

⁴⁴⁻A/C No. 77983 Date AUG 13

Flying _____ Total Flying _____

TAINAN @ 1+05

TEST & RECURRENT

Project _____ Block 1+05

Previous _____ Previous 6+47

Total _____ Total 7+52

Instrument _____ Night 1+00

Approaches _____ Landings _____

Ek _____ Dln _____

Lun _____ Ron _____

44-7799C
A/C No. _____ Date AUG 13
Flying _____ Total Flying 1+00

TAINAN 1+20

TEST FLY

Project _____ Block 1+20
Previous _____ Previous 7+52
Total _____ Total 9+12
Instrument _____ Night 1+20
Approaches _____ Landings _____
Bk _____ Din _____
Lun _____ Ron _____

44-7799C
A/C No. _____ Date AUG 14
Flying _____ Total Flying 8+50

TAINAN - TOS 9+13

Project 0+35 Block 9+13
Previous _____ Previous 9+12
Total _____ Total 18+25
Instrument _____ Night _____
Approaches _____ Landings _____
Bk _____ Din _____
Lun _____ Ron _____

A/C No. 996 Date 16 AUG

Flying _____ Total Flying _____

T05 - 07 10+06

D-H 6+34

N 90782

Project _____ Block 10+06

Previous _____ Previous 18+25

Total _____ Total 28+36

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun _____ Ron _____

A/C No. B-933 Date AUG 21

Flying _____ Total Flying 4+07

T09-T08 1+55

T08 L08 0+35

L08 T08 0+33

T08-T09 2+02

Project _____ Block 57+05

Previous _____ Previous 28+31

Total _____ Total 33+36

Instrument _____ Night 1+35

Approaches _____ Landings _____

Ek _____ Din _____

Lun _____ Ron _____

A/C No. B-933 Date 22 AUG

Flying _____ Total Flying 1450

T09 - T08 2703

Project _____ Block 2703

Previous _____ Previous 33+3C

Total _____ Total 35+39

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din X

Lun X Ron X

A/C No. B-933 Date AUG 23

Flying _____ Total Flying 1450

T08 - T09 2702

Project _____ Block 2702

Previous _____ Previous 35+39

Total _____ Total 37+41

Instrument _____ Night _____

Approaches _____ Landings _____

Ek X Din _____

Lun X Ron _____

A/C No. ⁵ 833 Date AUG 24
Flying _____ Total Flying 5+57

T09-T29 3+10

T29-SIN 3+10

Project _____ Block 6+20
Previous _____ Previous 37+41
Total _____ Total 44+01
Instrument _____ Night _____
Approaches _____ Landings _____
Hk _____ Din _____
Lun _____ Ron _____

A/C No. 508183 Date 27 AUG
Flying _____ Total Flying 3+27

SIN-Local 3+38

Project _____ Block 3+38
Previous _____ Previous 44+01
Total _____ Total 47+39
Instrument _____ Night 1+00
Approaches _____ Landings _____
Hk _____ Din _____
Lun _____ Ron _____

A/C No. 50883 Date AUG 29
Flying _____ Total Flying 3+54

A/C No. 50883 Date AUG 30
Flying _____ Total Flying 601

SIN - SIN +50

SIN - SIN 3+30

SIN - T29 3+14

T29 - BKK 3+09

Project _____ Block 4+20
Previous _____ Previous 47+39
Total _____ Total 51+59
Instrument _____ Night 2+09
Approaches _____ Landings _____
Bk _____ Din _____
Lun _____ Ron _____

Project _____ Block 6+23
Previous _____ Previous 51+59
Total _____ Total 58+23
Instrument _____ Night _____
Approaches _____ Landings _____
Bk _____ Din _____
Lun _____ Ron _____

A/C No. 3674G Date SEPT 4

Flying _____ Total Flying 3+50

T09-T05 + 39

T05-T603 + 43

603-T11 + 55

T11-T603 + 58

T603-T05 + 37

T05-T09 + 34

Project _____ Block 4+24

Previous _____ Previous _____

Total _____ Total 4+24

Instrument _____ Night _____

Approaches _____ Landings _____

Hk _____ Din _____

Lun X _____ Ron _____

A/C No. B933 Date SEPT 5

Flying _____ Total Flying 1+43

620 Pickup

T09-T13 1+00

T13-T09 1+04

Project _____ Block 2+04

Previous _____ Previous 4+24

Total _____ Total 6+28

Instrument _____ Night _____

Approaches _____ Landings _____

Hk _____ Din _____

Lun X _____ Ron _____

A/C No. B 933 Date 7 SEPT

Flying _____ Total Flying 157

T09-T08 2+0.2

D/H

879 1+15 T08 405
(WEATHER)

Project _____ Block 3+17

Previous _____ Previous 6+28

Total _____ Total 9+45

Instrument _____ Night _____

Approaches _____ Landings _____

Bk _____ Din X

Lun X Ron X T08

A/C No. 879 Date 8 SEPT

Flying _____ Total Flying 120

T08-L08

Project _____ Block 7+0

Previous _____ Previous 9+45

Total _____ Total 10+25

Instrument _____ Night _____

Approaches _____ Landings _____

Bk _____ Din _____

Lun _____ Ron _____

A/C No. 879 Date 10 SEPT
Flying _____ Total Flying 9+29

VTN - DNG 3+31

DNG - TNN 6+26

Project 1+42 Block 9+57
Previous _____ Previous 10+25
Total _____ Total 20+22
Instrument _____ Night 0+30
Approaches _____ Landings _____
Ek _____ Din _____
Lun _____ Ron _____

A/C No. 36746 Date SEPT 13
Flying _____ Total Flying 3+56

T09 + T11 1+53

T11 - 603 1+06

T603 - T05 +45

T05 - T09 +45

Project _____ Block 4+29
Previous _____ Previous 20+23
Total _____ Total 25+11
Instrument _____ Night _____
Approaches _____ Landings _____
Ek _____ Din _____
Lun X Ron _____

A/C No. 3674G Date SEPT 18

Flying _____ Total Flying _____

T09 - Test +43

T09 - T05 48

T05 - T603 41

T603 - T11 55

T11 - T603 57

T603 - T05 39

T05 - T09 37

Project _____ Block 57.20

Previous _____ Previous 25.16

Total _____ Total 30.31

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X _____ Ron _____

A/C No. 3674G Date SEPT 19

Flying _____ Total Flying 544

T09 - T13 +52

T13 - T19 1+07

T19 - T55 +51

T55 - T38A +22

T38A - T19 1+06

T19 - T09 1+35

Project _____ Block 57.53

Previous _____ Previous 30.31

Total _____ Total 36.24

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun X _____ Ron _____

A/C No. 3674 G Date SEPT 20

Flying _____ Total Flying 100

T09-T05 +42

T05-T09 +45

Project _____ Block 1+27

Previous _____ Previous 36+24

Total _____ Total 37+51

Instrument _____ Night _____

Approaches _____ Landings _____

Ek _____ Din _____

Lun _____ Ron _____

A/C No. 3674 G Date SEPT 23

Flying _____ Total Flying 100

T09-T05 45

T05-T09 33

04

02

25

Project _____ Block 1+18

Previous _____ Previous 37+51

Total _____ Total 39+09

Instrument _____ Night 5+02

Approaches _____ Landings 44+11

Ek _____ Din _____

Lun _____ Ron _____

A/C No. _____ Date _____

Flying _____ Total Flying _____

MARATHON AVIATION CORP.

MIAMI

GIN 1.10

Bourbon 2.25

" 1.30

CC 3.40

Winn 1.50 Jerry

Scotch 2.75

12.30 Total

Project _____ Block _____

Previous _____ Previous _____

Total _____ Total _____

Instrument _____ Night _____

Approaches _____ Landings _____

Bk _____ Din _____

Lun _____ Ron _____

Harvey 910319 APT 3
AGATE II 996

16 22:30 Z

CONTRACT

68-28'H

CAR NICOBAR (INDIA)

KALAIKUNDAH (INDIA)

CHARBATTI (I) 122.7

(S) 118.3

30° Decend 500 F

WEATHER PENETRATION

TWIN SET

Telex Acoustic Products

3054 Excelsior Blvd

MPLS, MINN 55416