DAY 1

APFT

PUSH-UPS: AMRAP IN 2 MINUTES SIT-UPS: AMRAP IN 2 MINUTES RUN: 2 MILES FOR TIME

SESSION 2

STRENGTH TRAINING (SEE ATTACHED SHEET)

DAY 2

RUCK:

LOAD: 30% OF BODYWEIGHT (DRY)

DISTANCE: 4 MILES PACE: FAST

DAY 3

BIKE:

80% OF MAX RPM X 20 SEC 40-50% MAX RPM X 40 SEC REPEAT FOR 15 MINUTES

OR

JACOBS LADDER 2 X 250 FT 2 X 500 FT WORK:REST = 1:1

SESSION 2

STRENGTH TRAINING (SEE ATTACHED SHEET)

<u>DAY 4</u>

RUN:

5 MILE TIME TRIAL

DAY 5

REST

<u>DAY 6</u>

RUCK:

LOAD: 30% OF BODYWEIGHT (DRY)

DISTANCE: 8 MILES PACE: MODERATE

DAY 7

DAY 1

RUN:

6 X 400 METERS

3 MIN REST BETWEEN REPS

SESSION 2

STRENGTH TRAINING (SEE ATTACHED SHEET)

DAY 2

RUCK:

LOAD: 30% OF BODYWEIGHT (DRY)

DISTANCE: 5 MILES

PACE: FAST

DAY 3

BIKE:

TABATA INTERVALS

3 ROUNDS

20 SECONDS MAXIMUM INTENSITY

10 SECONDS REST REST 3 MINUTES

OR

JACOBS LADDER
2X 250 FT
2 X 500 FT
1 X 750 FT
WORK:REST = 1:1

SESSION 2

STRENGTH TRAINING (SEE ATTACHED SHEET)

DAY 4

RUN:

5 MILE TEMPO

(RUN AT A PACE 45 SEC – 1 MINUTE SLOWER /MILE THAN TIME TRIAL PACE OR USE MCMILLAN

CALCULATOR TO DETERMINE PACE BASED ON PREVIOUS TIME TRIAL)

HTTP://WWW.MCMILLANRUNNING.COM/INDEX.PHP/CALCUSAGE/CALCULATE

DAY 5

REST

DAY 6

RUCK:

LOAD: 30% OF BODYWEIGHT (DRY)

DISTANCE: 10 MILES PACE: MODERATE

DAY 7

DAY 1

RUN:

8 X 400 METERS

3 MIN REST BETWEEN REPS

SESSION 2

STRENGTH TRAINING (SEE ATTACHED SHEET)

DAY 2

RUCK:

LOAD: 35% OF BODYWEIGHT (DRY)

DISTANCE: 5 MILES

PACE: FAST

DAY 3

CONCEPT 2 ROWER:

3 ROUNDS

10 SECOND MAXIMUM INTENSITY

6 MEDBALL SLAMS

10 X

REST 3 MINUTES

SESSION 2

STRENGTH TRAINING (SEE ATTACHED SHEET)

DAY 4

RUN:

8 MILE TIME TRIAL

DAY 5

REST

DAY 6

RUCK:

LOAD: 35% OF BODYWEIGHT (DRY)

DISTANCE: 10 MILES PACE: MODERATE

DAY 7

DAY 1

APFT

PUSH-UPS: AMRAP IN 2 MINUTES SIT-UPS: AMRAP IN 2 MINUTES RUN: 2 MILES FOR TIME

SESSION 2

STRENGTH TRAINING (SEE ATTACHED SHEET)

DAY 2

RUCK:

LOAD: 35% OF BODYWEIGHT (DRY)

DISTANCE: 6 MILES PACE: FAST

DAY 3

CONCEPT 2 ROWER: 500M INTERVALS TARGET TIME SUB 1:42

2 MINS RECOVERY BETWEEN REPS

AS MANY REPS AS POSSIBLE UNTIL TARGET TIME IS NOT MET

SESSION 2

STRENGTH TRAINING (SEE ATTACHED SHEET)

DAY 4

RUN:

8 MILE TEMPO

(RUN AT A PACE 45 SEC – 1 MINUTE SLOWER /MILE THAN TIME TRIAL PACE OR USE MCMILLAN

CALCULATOR TO DETERMINE PACE BASED ON PREVIOUS TIME TRIAL)

 ${\tt HTTP://WWW.MCMILLANRUNNING.COM/INDEX.PHP/CALCUSAGE/CALCULATE}$

DAY 5

REST

DAY 6

RUCK:

LOAD: 35% OF BODYWEIGHT (DRY)

DISTANCE: 12 MILES PACE: MODERATE

DAY 7

DAY 1

RUN:

4 X 800 METERS

3 MIN REST BETWEEN REPS

SESSION 2

STRENGTH TRAINING (SEE ATTACHED SHEET)

<u>DAY 2</u>

RUN:

45 MINUTES (EASY)

DAY 3

REST

DAY 4

6 X 500M INTERVALS (REST 2 MINUTES BETWEEN INTERVALS) 4 X 250M INTERVALS (REST 1 MINUTE BETWEEN INTERVALS)

500M TARGET TIME < 2 MIN ALL 6 250M TARGET TIME < 1 MIN ALL 4

ADDITIONAL TARGET - MAINTAIN A DROP OFF OF LESS THAN 10S FOR BOTH 500M & 250M

SESSION 2

STRENGTH TRAINING (SEE ATTACHED SHEET)

DAY 5

REST

<u>DAY 6</u>

RUCK:

LOAD: 30% OF BODYWEIGHT (DRY)

DISTANCE: 8 MILES PACE: MODERATE

<u>DAY 7</u>



DAY 1

RUN:

6 X 800 METERS

3 MIN REST BETWEEN REPS

SESSION 2

STRENGTH TRAINING (SEE ATTACHED SHEET)

<u>DAY 2</u>

RUN:

30 MINUTES (EASY)

DAY 3

REST

DAY 4

CONCEPT 2 ROWER:

INTERVALS OF 50M UP TO 500M, INCREASING 50M PER INTERVAL, AND BACK DOWN

MAXIMAL PACE THROUGHOUT

WORK:REST = 1:1 FOR EACH REP (I.E.- 60 SECONDS WORK, 60 SECONDS REST)

SESSION 2

STRENGTH TRAINING (SEE ATTACHED SHEET)

DAY 5

REST

DAY 6

REST

DAY 7

REST

WEEK 7

SELECTION