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Conditioning Intensity Measurements

RPE	Subjective Pace	Talk Test Results	Examples	Heart Rate	Zone
3	Very, very easy pace to maintain.	Can speak in full sentences without breathlessness.	Brisk walking on flat surface, very easy cycling, or very light rowing.	50 to 60% maximum heart rate	Zone 1
4	Very easy pace to maintain.	Can speak in full sentences without breathlessness.	Brisk walking on flat surface, easy cycling, or light rowing.	50 to 60% maximum heart rate	Zones 1 and 2
5	Easy pace to maintain.	Can speak in full sentences with mild breathlessness.	Fast walking on flat surface, cycling, or rowing at easy pace.	60 to 70% maximum heart rate	Zone 2
6	Slightly challenging pace that can be maintained for a long time.	Can speak in full sentences with mild breathlessness.	Moderate pace jogging, rowing, cycling or similar that requires some effort.	70 to 80% maximum heart rate	Zones 2 and 3
7	Moderately challenging pace that can be maintained for a moderate time with substantial effort.	Can speak less than a handful of words without breathlessness.	Moderate pace running, rowing, cycling, that is challenging.	75 to 85% maximum heart rate	Zones 3 and 4
8	Difficult pace to maintain for short to moderate times. Hard.	Cannot speak at all without breathlessness.	Very fast running, rowing, cycling, or heavy resistance efforts (e.g. hills).	80 to 90% maximum heart rate	Zone 4
9	Very hard pace to maintain for short periods of time.	Cannot speak at all without breathlessness.	Very fast running, rowing, cycling, or heavy resistance efforts (e.g. hills).	90 to 95% maximum heart rate	Zones 4 and 5
10	Maximum effort.	Cannot speak at all without breathlessness.	Maximum effort and/or sprint efforts.	95 to 100% maximum heart rate	Zone 5

^{*}Maximum heart rate can be calculated using the formula 208-(Age x 0.7)



^{**}Heart rate values will vary between individuals for a specific zone

^{***}We are using the 5-zone model of conditioning

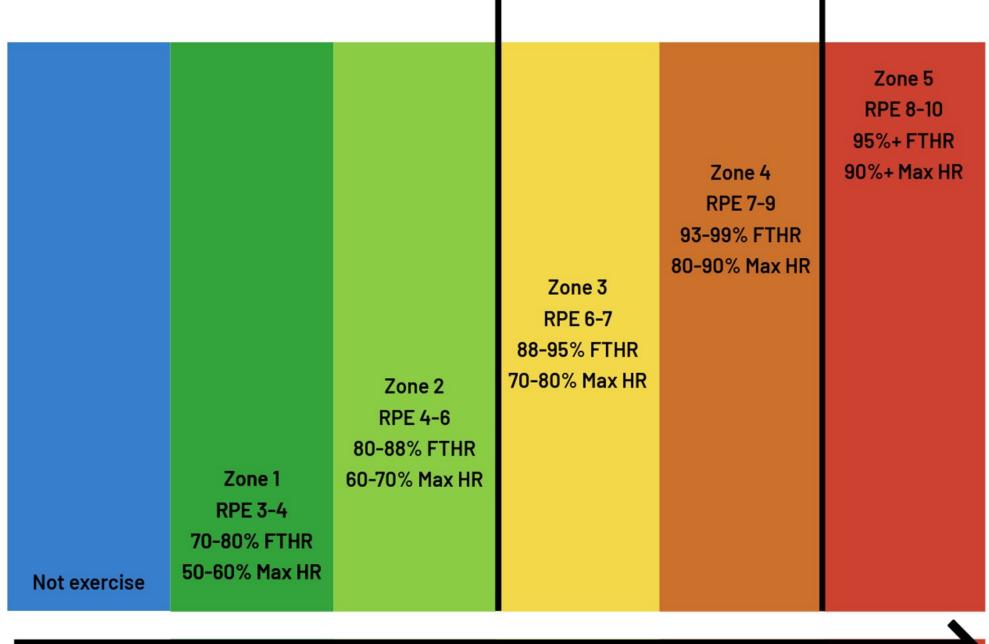
Lifting Intensity Measurements

ľ			
L	RPE	Subjective Exertion	Useful Proxies
	6	Very easy weight. Could be a warm-up.	Could've done 4 more reps, e.g. 4 repetitions in reserve. No velocity loss.
	6.5	Very easy weight. Could be a warm-up.	Could've maybe done 4 more reps, e.g. 4 repetitions in reserve. No velocity loss.
	7 Challenging, yet comfortable weight. Could be a heavier warm-up.		Could've done 3 more reps, e.g. 3 repetitions in reserve. Minimal velocity loss.
	7.5	Challenging, yet comfortable weight. A bit too heavy for a true warm-up weight.	Could've maybe done 3 more reps, e.g. 3 repetitions in reserve. Minimal velocity loss.
	8	A challenging set that requires focus and significant exertion. Would likely be able to repeat the set at the same RPE.	Could've done 2 more reps, e.g. 2 repetitions in reserve. Moderate velocity loss.
	8.5	A challenging set that requires focus and significant exertion. Unlikely be able to repeat the weight at the same RPE.	Could've maybe done 2 more reps, e.g. 2 repetitions in reserve. Moderate velocity loss.
	9	A very challenging, hard set. Cannot repeat the set at the same weight for the same RPE.	Could've done 1 more rep, e.g. 1 repetition in reserve. Large velocity loss.
	9.5 A near maximal set. Very close to failure.		Could've maybe done 1 more rep, e.g. 1 repetition in reserve. Large velocity loss.
	10	A maximal set. At failure.	No repetitions in reserve. Maximal velocity loss, bar nearly stops.



Aerobic Threshold Anaerobic Threshold





3-Zone Model

Zone 1

Zone 2

Zone 3

Intensity/Heart Rate

ESTIMATED RPE CALCULATOR

One you calculate your estimated one-rep max above, the below table will populate. This table helps you estimate your RPE (Rated Perceived Exertion) at different levels of RPE and number of reps.

Example: To find your estimated one-rep max for 8 reps at 9 RPE, you would refer to the highlighted box.

	1 REP	2 REPS	3 REPS	4 REPS	5 REPS	6 REPS	7 REPS	8 REPS	9 REPS	10 REPS
10 RPE	100	95.5	92.2	89.2	86.3	83.7	81.1	78.6	76.2	73.9
9.5 RPE	97.8	93.9	90.7	87.8	85	82.4	79.9	77.4	75.1	72.3
9.0 RPE	95.5	92.2	89.2	86.3	83.7	81.1	78.6	76.2	73.9	70.7
8.5 RPE	93.9	90.7	87.8	85	82.4	79.9	77.4	75.1	72.3	69.4
8.0 RPE	92.2	89.2	86.3	83.7	81.1	78.6	76.2	73.9	70.7	68
7.5 RPE	90.7	87.8	85	82.4	79.9	77.4	75.1	72.3	69.4	66.7
7.0 RPE	89.2	86.3	83.7	81.1	78.6	76.2	73.9	70.7	68	65.3
6.5 RPE	87.8	85	82.4	79.9	77.4	75.1	72.3	69.4	66.7	64

Squat with belt

•5 reps	@ 7 (79% of 1RM)
•5 reps	@ 8 (81% of 1RM)
•5 reps	@ 9 (84% of 1RM)
	Back off sets

REST PERIODS	3-5 minute rest between work sets
AND NOTES:	5-5 minute rest between work sets

REPS & INTENSITY:

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9		10		
ESTIMATED ONE- REP MAX:				
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

EXERCISE 2

Col	mpetition Bench (1ct pause)	
DEDC 9	•4 reps @ 7 (81% of 1RM)	
REPS &	4 reps @ 8 (84% of 1RM)	
INTENSITY:	4 reps @ 9 (86% of 1RM)No Back off sets	

REST PERIODS	3-5 minute rest between work sets
AND NOTES:	3-5 minute rest between work sets

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:				
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

EXERCISE 3

Strict Press						
REPS & INTENSITY:	8 reps @ RPE 78 reps @ RPE 88 reps @ RPE 9No back off sets					
REST PERIODS	2-4 min					

AND NOTES:	AND NOTES: 2-4 min				
SET	WEIGHT	REPS	RPE	INTENSITY	
SET 1					
SET 2					
SET 3					
SET 4					
SET 5					
SET 6					
SET 7					
SET 8					
SET 9					
ESTIMATED ONE- REP MAX:		0.	0		
SESSION TIME (MINUTES):		SESSION RPE			
AVERAGE INTENSITY:		01	%		
REPS:					
TONNAGE:					

SUPPLEMENT

GPP or None

GPP or None

NOTES

SET 1

SET 4
SET 5

SET 6 SET 7 SET 8

SET 9

ESTIMATED ONE-REP MAX:

AVERAGE INTENSITY:

REPS

TONNAGE:

EXERCISE 1

EXERCISE 2

Floor Press

EXERCISE 3

SUPPLEMENT

	Dea	dlift with be	elt	
REPS & INTENSITY:		•5 reps @ 8 (•5 reps @ 9 ((79% of 1RM) (81% of 1RM) (84% of 1RM) k off sets	
REST PERIODS AND NOTES:		3-5 minute rest b	etween work sets	
SET	WEIGHT	REPS	RPE	INTENSIT

REPS & INTENSITY:	• 6 reps @ RPE 7 • 6 reps @ RPE 8 • 6 reps @ RPE 9 • No back off sets				
REST PERIODS AND NOTES:	3-5 n	ninute rest betwee	en work sets		
SET	WEIGHT	REPS	RPE	INTENS	
SET 1					
SET 2					
SET 3					
SET 4					
SET 5					
SET 6					
SET 7	152.02.02.03.03.03.03.03.03.03.03.03.03.03.03.03.				
SET 8					
SET 9					
ESTIMATED ONE- REP MAX:					
AVERAGE INTENSITY:					
REPS:					
TONNAGE:		0.0			

	3-0-3	Tempo Sqı	uat	
REPS & INTENSITY:	• 10 reps @ RPE 7 • 10 reps @ RPE 8 • 10 reps @ RPE 9 •No back off sets			
REST PERIODS AND NOTES:		2-4	min	
SET	WEIGHT	REPS	RPE	INTENSIT
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:				
SESSION TIME (MINUTES):		SESSION RPE		
AVERAGE INTENSITY:		0	%	
REPS:				
TONNAGE:				

Overload Squat The overload squat is equipment dependent. . I would prefer the squat w/ chains (using ~20% 1RM in chain

•4 reps @ RPE 7
•4 reps @ RPE 8
•1 reps @ RPE 9
•No back off sets

REST PERIODS AND NOTES:

3-5 minute rest between work sets

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				7
SET 8				
SET 9				
REP MAX:		0.	0	
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

EXERCISE 2

Touch n Go bench *5 reps @ 7 (79% of 1RM) *5 reps @ 8 (81% of 1RM) *5 reps @ 9 (84% of 1RM) *No Back off sets *5 reps @ 7 (79% of 1RM) *5 reps @ 9 (84% of 1RM) *No Back off sets

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9			1	
ESTIMATED ONE- REP MAX:				
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

EXERCISE 3

	Pless Ac	cessory i		
Ideally the	press accesso	ry will be	lighter	than the
normal pres	s.I prefer the D	B press >	DB Incl	ine Bencl

• 10 reps @ RPE 7
• 10 reps @ RPE 8
• 10 reps @ RPE 9
• No back off sets

REST PERIODS AND NOTES: 2-4 min

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:		0	.0	
SESSION TIME (MINUTES):		SESSION RPE		0
AVERAGE INTENSITY:		0'	%	
REPS:				
TONNAGE:				

SUPPLEMENT

GPP or None

GPP or None

NOTES

Overload Deadlift
The overload deadlift is equipment dependent. . I would prefer the deadlift w/ mini bands to deadlift w/ chains
•4 reps @ RPE 7

REPS & •4 reps @ RPE 8

INTENSITY: •4 reps @ RPE 9

•No back off sets

REST PERIODS AND NOTES:

3-5 minute rest between work sets

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:				
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

EXERCISE 2

Overload Bench 1
The overload bench is equipment dependent. I would prefer
the slingshot bench to bench w/ chains, to bench w/ bands, to

•4 reps @ RPE 7
•4 reps @ RPE 8

INTENSITY:
•4 reps @ RPE 9
•No back off sets

REST PERIODS
AND NOTES:

3-5 minute rest between work sets

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				J.
ESTIMATED ONE- REP MAX:				
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

EXERCISE 3

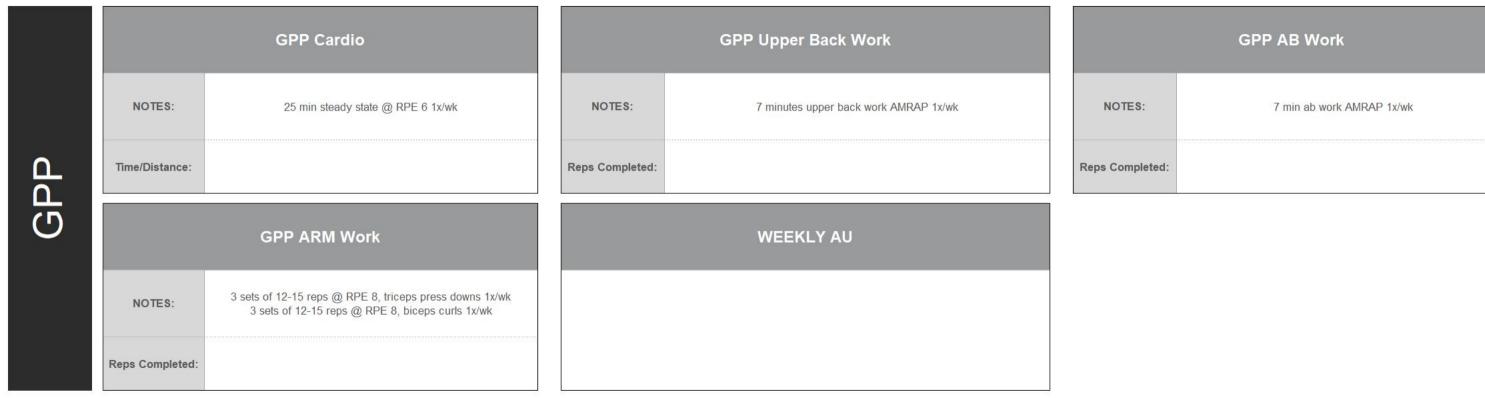
	Lever Row	
REPS & INTENSITY:	• 10 reps @ RPE 7 • 10 reps @ RPE 8 • 10 reps @ RPE 9 •No back off sets	
REST PERIODS AND NOTES:	2-4 min	

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:				
SESSION TIME (MINUTES)::		SESSION RPE		(4
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

SUPPLEMENT

NOTES

GPP or None



EXERCISE 1 Squat with belt • 1 rep @ RPE 8 (90-93% 1RM) •5 reps @ RPE 9 (~84% e1RM) • 5 reps x 3 sets @ 72-75% e1RM REPS & INTENSITY: **REST PERIODS** 3-5 minute rest between work sets AND NOTES: REPS RPE INTENSITY WEIGHT SET1 SET 2 SET 3 SET 4 SET 5 SET 6 SET 7 SET 8 SET 9 ESTIMATED ONE-REP MAX: **AVERAGE** INTENSITY: REPS: TONNAGE:

EXERCISE 2

Competition Bench (1ct pause)						
REPS & INTENSITY:	• 1 rep @ RPE 8 (90-93% 1RM) •4 reps @ RPE 9 (~86% e1RM) • 4 reps x 4 sets @ 74-77% e1RM					
REST PERIODS AND NOTES:	3-5 minute rest between work sets					
SET	WEIGHT	REPS	RPE	INTENSITY		
SET1						
SET 2						
SET 3						
SET 4						
SET 5						
SET 6						
SET 7		170000000000000000000000000000000000000				
SET 8						
SET 9						
ESTIMATED ONE- REP MAX:	0.0					
AVERAGE INTENSITY:						

REPS:

TONNAGE:

EXERCISE 3

Strict Press					
REPS & INTENSITY:	• 8 reps @ RPE 7 • 8 reps @ RPE 8 • 8 reps @ RPE 9 • Then 1 sets of 8 reps @ RPE 8				
REST PERIODS AND NOTES:	2-4 min				

REST PERIODS AND NOTES:	2-4 min			
SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:		0	.0	
SESSION TIME (MINUTES):		SESSION RPE		
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

SUPPLEMENT

SET 4

SET 5
SET 6
SET 7
SET 8
SET 9

ESTIMATED ONE-REP MAX:

> AVERAGE INTENSITY:

> > REPS:

TONNAGE:

EXERCISE 1

EXERCISE 2

Floor Press

EXERCISE 3

SUPPLEMENT

Deadlift with belt						
REPS & INTENSITY:	• 1 rep @ RPE 8 (90-93% 1RM) •5 reps @ RPE 9 (~84% e1RM) • 5 reps x 3 sets @ 72-75% e1RM					
REST PERIODS AND NOTES:		3-5 minute rest between work sets				
SET	WEIGHT	REPS	RPE	INTENSITY		
SET 1						
SET 2						
SET 3						

REPS & INTENSITY:	• 6 reps @ RPE 7 • 6 reps @ RPE 8 • 6 reps @ RPE 9 • -5% from 6 reps @ RPE 9 x 6 reps until @ 9 again (cap at 2 sets of 6)					
REST PERIODS AND NOTES:	3-5 minute rest between work sets					
SET	WEIGHT	REPS	RPE	INTENSITY		
SET 1						
SET 2						
SET 3						
SET 4						
SET 5						
SET 6						
SET 7						
SET 8						
SET 9						
STIMATED ONE- REP MAX:	0.0					
AVERAGE INTENSITY:	0%					
REPS:	0 REPS					
TONNAGE:	0.0					

	3-0-3	Tempo Sq	uat	
REPS & INTENSITY:	• 10 reps @ RPE 7 • 10 reps @ RPE 8 • 10 reps @ RPE 9 •Take off 5% from 10 @ 9 for 1 more set of 10			
REST PERIODS AND NOTES:	2-4 min			
SET	WEIGHT	REPS	RPE	INTENSIT
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:			0.0	
SESSION TIME (MINUTES):		SESSION RPE		
AVERAGE INTENSITY:		ı	9%	
REPS:				
TONNAGE:				

	GPP or None
	GPP or None
	NOTES
	GPP or None
0	

Overload Squat The overload squat is equipment dependent. . I would

prefer the squat w/ chains (using ~20% 1RM in chain •4 reps @ RPE 7

REPS & INTENSITY:

•4 reps @ RPE 8 • 4 reps @ RPE 9

•Take 5% off from the 4 @ RPE 9 set and do 1-2 sets of 4 (until effort is ~ RPE 9 again)

REST PERIODS AND NOTES:

3-5 minute rest between work sets

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:		0.		[
AVERAGE INTENSITY:		0.		
REPS:		0 RI		
TONNAGE:				

EXERCISE 2

Touch n Go bench					
REPS & INTENSITY:	•5 reps @ 7 (79% of 1RM) •5 reps @ 8 (81% of 1RM) •5 reps @ 9 (84% of 1RM) •-5% from 5 @ 9 x 5 reps until @ 9 again (cap at 2 sets of 5)				
REST PERIODS AND NOTES:	3-5 minute rest between work sets				

SET	WEIGHT	REPS	RPE	INTENSITY		
SET 1						
SET 2						
SET 3						
SET 4						
SET 5			*************			
SET 6						
SET 7						
SET 8						
SET 9						
ESTIMATED ONE- REP MAX:						
AVERAGE INTENSITY:						
REPS:	0 REPS					
TONNAGE:						

EXERCISE 3

Press Accessory 1 Ideally the press accessory will be lighter than the normal press.l prefer the DB press > DB Incline Bench

* 10 reps @ RPE 7
* 10 reps @ RPE 8
* 10 reps @ RPE 8
* 10 reps @ RPE 9
* Take off 5% from 10 @ 9 for 1 more set of 10

REST PERIODS AND NOTES: 2-4 min

SET	WEIGHT	REPS	RPE	INTENSITY
SET1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
REP MAX:		Ö.	Ű.	
SESSION TIME (MINUTES):		SESSION RPE		0
AVERAGE INTENSITY:			%	
REPS:			EPS	
TONNAGE:				

SUPPLEMENT

GPP or None

GPP or None

NOTES

Overload Deadlift The overload deadlift is equipment dependent. . I would prefer the deadlift w/ mini bands to deadlift w/ chains
•4 reps @ RPE 7

•4 reps @ RPE 8

REPS & INTENSITY:

• 4 reps @ RPE 9

•Take 5% off from the 4 @ RPE 9 set and do 1-2 sets of 4 (until effort is ~ RPE 9 again)

REST PERIODS AND NOTES:

3-5 minute rest between work sets

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:				
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

EXERCISE 2

Overload Bench 1 The overload bench is equipment dependent. I would prefer the slingshot bench to bench w/ chains, to bench w/ bands, to floor

4 reps @ RPE 7

•4 reps @ RPE 8

REPS & INTENSITY:

• 4 reps @ RPE 9

•Take 5% off from the 4 @ RPE 9 set and do 2-3 sets of 4 (until effort is ~ RPE

REST PERIODS AND NOTES:

3-5 minute rest between work sets

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:				
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

EXERCISE 3

	Lever Row
REPS & INTENSITY:	• 10 reps @ RPE 7 • 10 reps @ RPE 8 • 10 reps @ RPE 9 • Take off 5% from 10 @ 9 for 1 more set of 10
REST PERIODS AND NOTES:	2-4 min

SET WE	EIGHT	REPS	RPE	INTENSIT
SET1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:				
SESSION TIME (MINUTES)::	S	RPE		
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

SUPPLEMENT

None

GPP or Nor
GPP or None

NOTES

		GPP Cardio	П		GPP Upper Back Work		GPP AB Work
	NOTES:	25 min steady state @ RPE 6 1x/wk		NOTES:	7 minutes upper back work AMRAP 2x/wk	NOTES:	7 min ab work AMRAP 2x/wk
д	Time/Distance:		1	Reps Completed:		Reps Completed:	
GP		GPP ARM Work			WEEKLY AU		
	NOTES:	3 sets of 12-15 reps @ RPE 8, triceps press downs 2x/wk 3 sets of 12-15 reps @ RPE 8, biceps curls 2x/wk					
	Reps Completed:						

	Squat with belt	
REPS & INTENSITY:	• 1 rep @ RPE 8 (90-93% 1RM) •5 reps @ RPE 9 (~84% e1RM) • 5 reps x 4 sets @ 72-75% e1RM	
REST PERIODS AND NOTES:	3-5 minute rest between work sets	

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:				
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

EXERCISE 2

Competition Bench (1ct pause)						
REPS & INTENSITY:	• 1 rep @ RPE 8 (90-93% 1RM) •4 reps @ RPE 9 (~86% e1RM) • 4 reps x 5 sets @ 74-77% e1RM					
REST PERIODS AND NOTES:	3-5 minute rest between work sets					
SET	WEIGHT	REPS	RPE	INTENSITY		
SET 1						
SET 2						
SET 3						
SET 4						
SET 5						
SET 6						
SET 7						
SET 8						
SET 9						
ESTIMATED ONE- REP MAX:						

AVERAGE INTENSITY:

REPS

TONNAGE:

EXERCISE 3

	Strict Press				
REPS & INTENSITY:	• 8 reps @ RPE 7 • 8 reps @ RPE 8 • 8 reps @ RPE 9 •Then 1 sets of 8 reps @ RPE 8				
REST PERIODS AND NOTES:	2-4 min				

AND NOTES:	2-4 min				
SET	WEIGHT	REPS	RPE	INTENSITY	
SET 1					
SET 2					
SET 3					
SET 4					
SET 5					
SET 6					
SET 7					
SET 8					
SET 9					
ESTIMATED ONE- REP MAX:		0.	0		
SESSION TIME (MINUTES):		SESSION RPE			
AVERAGE INTENSITY:			Vo.		
REPS:					
TONNAGE:					

SUPPLEMENT

GPP or None

GPP or None

NOTES

SET 2

SET 4

SET 5

SET 7
SET 8
SET 9

ESTIMATED ONE-REP MAX:

AVERAGE INTENSITY:

REPS:

TONNAGE:

EXERCISE 1

EXERCISE 2

Floor Press

EXERCISE 3

SUPPLEMENT

		Dea	dlift with be	elt		
8	REPS & INTENSITY:	• 1 rep @ RPE 8 (90-93% 1RM) •5 reps @ RPE 9 (~84% e1RM) • 5 reps x 4 sets @ 72-75% e1RM				
	EST PERIODS AND NOTES:	3-5 minute rest between work sets				
	SET	WEIGHT	REPS	RPE	INTENSITY	
	SET 1					

REPS & INTENSITY:	• 6 reps @ RPE 7 • 6 reps @ RPE 8 • 6 reps @ RPE 9 • -5% from 6 reps @ RPE 9 x 6 reps until @ 9 again (cap at 2 sets of 6)					
REST PERIODS AND NOTES:	3-5 mi	nute rest between	work sets			
SET	WEIGHT	REPS	RPE	INTENSITY		
SET 1						
SET 2						
SET 3						
SET 4						
SET 5						
SET 6						
SET 7						
SET 8						
SET 9						
ESTIMATED ONE- REP MAX:		0.0		,		
AVERAGE INTENSITY:						
REPS:						

TONNAGE:

	3-0-3	Tempo Sqı	uat		
REPS & INTENSITY:	• 10 reps @ RPE 7 • 10 reps @ RPE 8 • 10 reps @ RPE 9 • Take off 5% from 10 @ 9 for 1 more set of 10				
REST PERIODS AND NOTES:		2-4	min		
SET	WEIGHT	REPS	RPE	INTENSITY	
SET 1					
SET 2					
SET 3					
SET 4					
SET 5					
SET 6					
SET 7					
SET 8					
SET 9					
ESTIMATED ONE- REP MAX:		0.	.0		
SESSION TIME (MINUTES):		SESSION RPE			
AVERAGE INTENSITY:		0.	%		
REPS:					
TONNAGE:					

	GPP or None
	GPP or None
r	NOTES
	GPP or None
0	

Overload Squat
The overload squat is equipment dependent. . I would
prefer the squat w/ chains (using ~20% 1RM in chain
4 reps @ RPE 7

•4 reps @ RPE 8

REPS & INTENSITY:

• 4 reps @ RPE 9

•Take 5% off from the 4 @ RPE 9 set and do 1-2 sets of 4 (until effort is ~ RPE 9 again)

effort is ~ RPE 9 again)

REST PERIODS AND NOTES:

3-5 minute rest between work sets

SET	WEIGHT	REPS	RPE	INTENSITY	
SET 1					
SET 2					
SET 3					
SET 4					
SET 5					
SET 6					
SET 7					
SET 8					
SET 9					
ESTIMATED ONE- REP MAX:		0.			
AVERAGE INTENSITY:					
REPS:	0 REPS				
TONNAGE:					

EXERCISE 2

Touch n Go bench				
REPS & INTENSITY:	•5 reps @ 7 (79% of 1RM) •5 reps @ 8 (81% of 1RM) •5 reps @ 9 (84% of 1RM) •-5% from 5 @ 9 x 5 reps until @ 9 again (cap at 2 sets of 5)			
REST PERIODS AND NOTES:	3-5 minute rest between work sets			

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:				
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

EXERCISE 3

Press Accessory 1 Ideally the press accessory will be lighter than the normal press.l prefer the DB press > DB Incline Bench

REPS & INTENSITY:

10 reps @ RPE 710 reps @ RPE 810 reps @ RPE 9

•Take off 5% from 10 @ 9 for 1 more set of 10

REST PERIODS AND NOTES:

SET

SET 1

SET 3

SET 5

SET 7

SET 9

ESTIMATED ONEREP MAX:

SESSION TIME

(MINUTES):

AVERAGE INTENSITY:

REPS

TONNAGE:

WEIGHT

2-4 min

RPE

REPS

SESSION

RPE

INTENSITY	
0	

SUPPLEMENT

GPP or None

GPP or None

NOTES

Overload Deadlift The overload deadlift is equipment dependent. . I would prefer the deadlift w/ mini bands to deadlift w/ chains
•4 reps @ RPE 7

•4 reps @ RPE 8 • 4 reps @ RPE 9

•Take 5% off from the 4 @ RPE 9 set and do 1-2 sets of 4 (until effort is ~ RPE 9 again)

REST PERIODS AND NOTES:

REPS &

INTENSITY:

3-5 minute rest between work sets

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9	<u> </u>			
ESTIMATED ONE- REP MAX:				
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

EXERCISE 2

Overload Bench 1

The overload bench is equipment dependent. I would prefer the slingshot bench to bench w/ chains, to bench w/ bands, to floor *4 reps @ RPE 7

•4 reps @ RPE 8

REPS & INTENSITY:

• 4 reps @ RPE 9 •Take 5% off from the 4 @ RPE 9 set and do 2-3 sets of 4 (until effort is ~ RPE

9 again)

REST PERIODS AND NOTES:

3-5 minute rest between work sets

SET	WEIGHT	REPS	RPE	INTENSITY
SET 1				
SET 2				
SET 3				
SET 4				
SET 5				
SET 6				
SET 7				
SET 8				
SET 9				
ESTIMATED ONE- REP MAX:				
AVERAGE INTENSITY:				
REPS:				
TONNAGE:				

EXERCISE 3

Lever Row

• 10 reps @ RPE 7 • 10 reps @ RPE 8

• 10 reps @ RPE 9

WEIGHT

•Take off 5% from 10 @ 9 for 1 more set of 10

REST PERIODS AND NOTES:

SET

SET 1

SET 2

SET 3 SET 4 SET 5

SET 6

SET 7 SET 8

SET 9 **ESTIMATED ONE-**REP MAX:

SESSION TIME

(MINUTES)::

AVERAGE INTENSITY:

REPS

TONNAGE:

REPS &

INTENSITY:

2-4 min

RPE

INTENSITY

REPS

SESSION

RPE

GPP or None

GPP or None

NOTES

SUPPLEMENT

	GPP Cardio		GPP Upper Back Work		GPP AB Work	
	NOTES:	25 min steady state @ RPE 6 2x/wk	NOTES:	7 minutes upper back work AMRAP 2x/wk	NOTES:	7 min ab work AMRAP 2x/wk
<u>д</u>	Time/Distance:		Reps Completed:		Reps Completed:	
GP		GPP ARM Work		WEEKLY AU		
	NOTES:	3 sets of 12-15 reps @ RPE 8, triceps press downs 2x/wk 3 sets of 12-15 reps @ RPE 8, biceps curls 2x/wk				
	Reps Completed:					



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