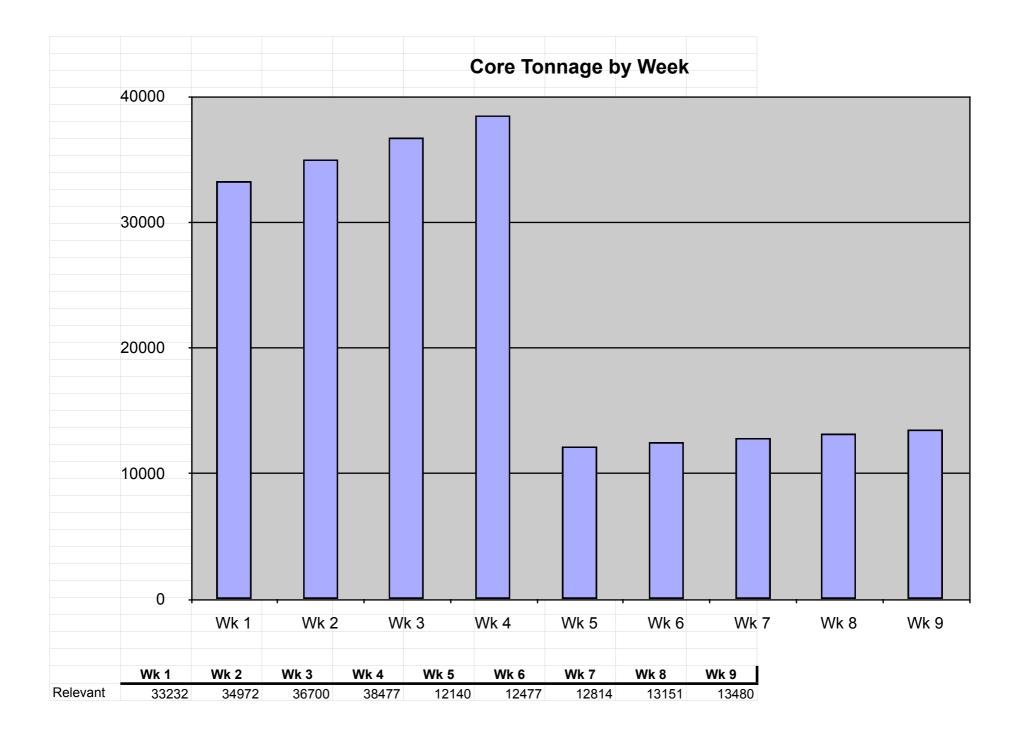
		BILL STA	dized Ve		Advanced		Y 5x5	5					
Link to Main Website											Version Beta 0.3		
											Version Deta vio		
Introduction													
Introduction:													
Link to Program Description	on												
This program is a template d													
It is not intended as a stand- with a few years of experience					ee								
be estimating and resestimat													
Obviously, given that this is a													
themseleves up much better													
than hoping all the assumption													
Instructions:													
Only change yellow cells. Do	o not alter the Ton	nage Calc worksheet.											
			-										
Test Weight and Reps Achie													
These estimats are more acc		•	-	•									
i.e. testing with a set of 12 ar The deload/intensification ca					асу.								
The deload/intensincation ca		on your week 4 top set and											
Week 1 Offset is how far bac	k vou start from v	our Week 3 goal. The first ti	ime vou do f	this 80% is pro	bably a good	number.							
Keep in mind that it's the fina													
Once you are familiar with he	eavy loading perio	ds 10-14 days is about right	for most pe	ople.									
Set Interval is the percent ch						for days buildir	ng to a top se	et).					
The lower this value the less							( a a ta)						
the possibility of fatiguing too An easy way to increase load	•				• •		,	and sots					
Note - this spreadsheet can't													
	de that by county					a can change i							
Week 3/8 PR Increase is the	amount to exceed	d current personal records (F	PRs) by. Fir	rst time throug	h one should s	start with 0% a	nd match cur	rent PRs					
in week 3 and then exceed in		r week 8/9 respectively). Or	nce you kno	w what you ar	e doing, feel c	omfortable and	have releva	int maxes try ne	w PRs in weeks	3 and 4			
and see how this is tolerated													
Tanana in calculated based						for	1						
Tonnage is calculated based i.e. Weight Used X Reps = T				• •	• •	xy for workload	1.						
towards the total since the im	•				•								
		in the net going to be do	e.g.mount										
Obviously most people will n	eed to round the v	veights. If you want to train	by percents	and be more	precise with w	eight							
selection than 5lbs incriment	s (i.e. two 2.5lbs p	lates), maybe look into micro	oplates or e	ven this really	innovative/ine	xpensive							
microchain solution. Unfortu		e a problem for weaker/new	er lifters as	a given % of a	small lift is inh	nerently smalle	r.						
Microloading and Fractiona	al Plates												
<u>Inputs:</u>													
				Loading Pha			oad/Intensifi						
	Test Weight	Reps Achieved (<12)	1RM	5RM	5x5RM	New 1RM	3RM	3x3RM					
Squat	265	1	265	236	218	287	271	257					
Bench	165	1	165	147	136	178	169	160					
Row Dead	<u>85</u> 365	5	96 365	85 324	79	103 393	98 371	93 352					
Dead	305	1	365 115	324	300	393	3/1 117	352					

ncline	365	1	305	324	300	393	3/1	352				
	115		115	102	95	124	117	111				
/eek 1 Offset	90%	Where you start in rela	tion to Week 3 80°	% is a good pla	ce to start f	or your first time	e.					
				3200 pic		,						
(5/1x3 Set Interval	6.0%	For ramped days that	build to a single hea	avy set of 5. G	enerally 6-1	2% is probably	the range.					
			Ŭ		,		0					
Veek 3/8 PR Increase	3.0%	Amount your Week 3 v	veight will be above	e current PR.	Default is 0%	% where Wk 3 =	Current PR	and Wk 4 = 5%	more.			
Fonnage Cutoff	60%	Given % of Single Rep	Max for Inclusion i	n Relevant To	nnage							
<u>Template:</u>												
_			Loading/Volu	ume Phase				Deloadin	ng and Inte	nsification	Phase	
Day	Exercise	Reps	Wk 1	Wk 2	Wk 3	Wk 4	Reps	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9
Monday	Squat	5	202	213	224	236	3	236	243	250	257	264
		5	202	213	224	236	3	236	243	250	257	264
		5	202	213	224	236	3	236	243	250	257	264
		5	202	213	224	236						
	Bench	5	202 103	213 109	224 115	236 121	3	127	130	132	135	138
	Denon	5	111	118	124	121	3	143	130	132	152	155
		5	120	126	133	140	3	159	140	145	169	173
		5	128	135	142	149	-					
		5	136	143	151	159						
	Row	5	60	63	67	70	3	74	75	77	78	80
		5	65	68	72	75	3	83	84	86	88	90
		5	69	73	77	81	3	92	94	96	98	100
		5	74	78	82	86						
	Applatance	5	79	83	88	92						
	Assistance: 2 Sets of Weigh	ted Hypers										
	4 Sets of Weigh											
Wednesday	Squat	5	182	188	193	200						
		5	182	188	193	200						
		5	182	188	193	200						
		5	182	188	193	200						
		5	182	188	193	200						
	Deadlift	5	278	294	309	325	3	325	334	343	352	361
		5	278	294	309	325	3	325	334	343	352	361
		5	278	294	309	325	3	325	334	343	352	361
		5	278	294	309	325						
	Incline Ronch	5	278	294 93	309	325	2	102	105	109	111	114
	Incline Bench	5	88 88	93 93	97 97	102 102	3	102 102	105 105	108 108	111	114 114
		5	88	93	97 97	102	3	102	105	108	111	114
		5	88	93	97	102	5	102	100	100	111	114
		5	88	93	97	102						
	Assistance:	-										
	5x5 or 3x8 of Pu	ullups/Chins/Pulldowns (	try to run in line with	n rest of progra	im as able i	.e. increase we	ekly to PR th	nen lower volume	e and increas	e again)		
	3 Sets of Situps											
					10:		•	001	000	0.10	0.15	000
Friday	Squat	5	166	175	184	194	3	204	208	212	217	222
		5	179	189	199	209	3	229	234	239	244	250
		5	192 205	203 217	213 228	224 239	3	255	260	265	271	277
		5	205	217	228	239						
	Bench	5	126	133	140	147	3	147	151	156	160	164
		5	126	133	140	147	3	147	151	156	160	164
		5	126	133	140	147	3	147	151	156	160	164
		5	126	133	140	147						
		5	126	133	140	147						
	Row	5	73	77	81	85	3	85	89	93	98	100
		5	73	77	81	85	3	85	89	93	98	100
		5	73	77	81	85	3	85	89	93	98	100
		5	73	77	81	85						
	Appipton	5	73	77	81	85						
	Assistance	ll Curle y 8 ropp										
	3 Sets of Barbe	Il Curls x 8 reps										
	5 Sets OF THEEP	S LAGUSIOUS X O TEPS										
-												
<u>Fonnage:</u>												
Core Exercise Tonnage		Monday	9,773	10,316	10,859	11,402		4,150	4,257	4,364	4,470	4,582
		Wednesady	13,690	14,344	14,986	15,677		3,841	3,950	4,059	4,168	4,272
		Friday	9,769	10,312	10,855	11,398		4,149	4,270	4,391	4,512	4,625
		Weekly	33,232	34,972	36,700	38,477		12,140	12,477	12,814	13,151	13,480
												· · · ·
Tonnage w/Significance Co	utoff	Monday	9,773	10,316	10,859	11,402		4,150	4,257	4,364	4,470	4,582
		Wednesady	13,690	14,344	14,986	15,677		3,841	3,950	4,059	4,168	4,272
		Friday	9,769	10,312	10,855	11,398		4,149	4,270	4,391	4,512	4,625
		Weekly	33,232	34,972	36,700	38,477		12,140	12,477	12,814	13,151	13,480



0 Т	est Weigh Reps Achie	1RM 5	RM 5	x5RM N	ew 1RM	3RM	3x3RM	0	0	Ο	0	0	0	0											
	265 1	265	236	218	287	271	257	0	0	0	0	0	0	0											
	165 1 85 5	165 96	147	136 79	178 103			0	0	0	0	0	0	0											
	365 5	96 365	85 324	300	393			0	0	0	0	0	0	0											
	115 1	115	102	95	124			0	0	0	0	0	0	0											
0	0 0	0	0	0	0		, <u> </u>	0	0	0	0	0	0	0											
Se	6.0% For ramped 0.0% 0	0	0	0	0	0	0	0	0	0	0	0	0	0											
8 P	3.0% Amount you	0	0	0	0	0	0 0	0	0	0	0	0	0	0											
0	0.0% 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0											
Cı	60% Given % of	0	0	0	0	0	0 0	0	0	0	0	0	0	0											
0		0	0	0	0	0		0	0	0	0	0	0	0											
e:	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0											
0	0 Loading/Vo					Deloading						0	0	0											
						Reps					Nk 9	0	0	0	Day	Exercise Re					Reps W	/k 5 Wk			
0	quat 5 0 5	202 202	213 213	224 224	236 236		3 236 3 236	243 243	250 250	257 257	264 264	0	0	0	Monday	Squat 0	5 202 5 202	213 213	224 224	236 236	3	236 236	243 243	250 250	257 257
0	0 5	202	213	224	236		3 236	243	250	257	264	0	0	0	C	0 0	5 202	213	224	236	3	236	243	250	257
0	0 5	202	213	224	236	0	0 0	0	0	0	0	0	0	0	C	0 0	5 202	213	224	236					
0	0 5 ench 5	202	213	224	236		0 0 3 127	0 130	120	0 125	0 138	0	0	0	0	) 0	5 202	213	224	236	<b>o</b>	107	120	100	195
0 0 8	0 5	103 111	109 118	115 124	121 130		3 127 3 143	130	132 149	135 152	138	0	0	0	r (	) Bench ) 0	5 103 5 111	109 118	115 124	121 130	3	127 143	130 146	132 149	135 152
)	0 5	120	126	133	140		3 159	162	165	169	173	0	0	0	C	0	5 120	126	133	140	3	159	162	165	169
)	0 5	128	135	142	149		0 0	0	0	0	0	0	0	0	C	0 0	5 128	135	142	149					
	0 5 ow 5	136 60	143 63	151 67	159 70		0 0 3 74	0 75	0 77	0 78	0 80	0	0	0		0 0 0 Row	5 136 5 60	143 63	151 67	159 70	2	74	75	77	78
)	0 5	65	68	72	70		8 74 8 83	84	86	88	90	0	0	0		) 0	5 65	68	72	70	3	83	84	86	88
)	0 5	69	73	77	81		3 92	94	96	98	100	0	0	0	0	) 0	5 69	73	77	81	3	92	94	96	98
)	0 5	74	78	82	86	0	0 0	0	0	0	0	0	0	0	С	0 0	5 74	78	82	86					
) ) ∆	0 5 ssistance: 0	79 0	83 0	88 0	92	0		0	0	0	0	0	0	0		0 0 Assistance:	5 79	83	88 0	92					
	Sets of W 0	0	0	0	0	0	) 0	0	0	0	0	0	0	0		2 Sets of W	0 0	0	0	0					
	Sets of W 0	0	0	0	0	0	0	0	0	0	0	0	Õ	0		4 Sets of W	0 0	0	0	0					
)	0 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	C	0 0	0 0	0	0	0					
iy S N	quat 5	182 182	188 188	193 193	200 200			0	0	0	0	0	0	0	Wednesda	ay Squat	5 182 5 182	188 188	193 193	200 200					
) )	0 5	182	188	193	200		) 0	0	0	0	0	0	0	0		0 0	5 182	188	193	200					
0	0 5	182	188	193	200	0	0 0	0	0	0	0	0	0	0	C	0 0	5 182	188	193	200					
)	0 5	182	188	193	200	0	0 0	0	0	0	0	0	0	0	C	0	5 182	188	193	200				<b></b>	
ע ע	eadlift 5	278 278	294 294	309 309	325 325		3 325 3 325	334 334	343 343	352 352	361 361	0	0	0		Deadlift	5 278 5 278	294 294	309 309	325 325	3	325 325	334 334	343 343	352 352
0	0 5	278	294 294	309	325		325 325	334	343	352	361	0	0	0		0 0	5 278	294 294	309	325	3	325	334	343	352
C	0 5	278	294	309	325	0	0 0	0	0	0	0	0	0	0	C	0 0	5 278	294	309	325	5				
)	0 5	278	294	309	325		0 0	0	0	0	0	0	0	0	C	0 0	5 278	294	309	325					
) In	ncline Ben 5	88	93	97 07	102		3 102 3 102	105	108	111	114	0	0	0	0	) Incline Ben	5 88	93	97	102	3	102	105	108	111
י נ	0 5	88 88	93 93	97 97	102 102		3 102 3 102	105 105	108 108	111 111	114 114	0	0	0	( (	0 0	5 88 5 88	93 93	97 97	102 102	3	102 102	105 105	108 108	111 111
)	0 5	88	93	97 97	102		) 0	0	0	0	0	0	0	0	0	0 0	5 88	93	97	102	5	102	100	100	
)	0 5	88	93	97	102		0 0	0	0	0	0	0	0	0	C	0 0	5 88	93	97	102					
	ssistance: 0	0	0	0	0	0	0	0	0	0	0	0	0	0		Assistance:	0 0	0	0	0					
	x5 or 3x8 ( 0 Sets of Si 0	0	0	0	0	0		0	0	0	0	0	0	0		) 5x5 or 3x8 ( ) 3 Sets of Si	0 0	0	0	0					
)	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0	0	0					
S	quat 5	166	175	184	194		3 204	208	212	217	222	0	0	0	Friday	Squat	5 166	175	184	194	3	204	208	212	217
	0 5	179	189	199	209		3 229 255	234	239	244	250	0	0	0	0	0 0	5 179	189	199	209	3	229	234	239	244
	U 5	192 205	203 217	213 228	224 239		3 255 0 0	260 0	265 0	271 0	277 0	0	0	0	() (	0 0	5 192 5 205	203 217	213 228	224 239	3	255	260	265	271
	0 5	205	217	228	259		0 0	0	0	0	0	0	0	0		0 0	5 205	217	228	239 255					
В	ench 5	126	133	140	147	3	3 147	151	156	160	164	0	0	0	C	) Bench	5 126	133	140	147	3	147	151	156	160
	0 5	126	133	140	147		3 147	151	156	160	164	0	0	0	0	0 0	5 126	133	140	147	3	147	151	156	160
	U 5	126 126	133 133	140 140	147 147		3 147 0 0	151	156 0	160 0	164 0	0	0	0		0 0	5 126 5 126	133 133	140 140	147 147	3	147	151	156	160
	0 5	120	133	140	147	0	) 0	0	0	0	0	0	0	0		0 0	5 120	133	140	147					
R	low 5	73	77	81	85	3	8 85	89	93	98	100	0	0	0	C	) Row	5 73	77	81	85	3	85	89	93	98
	0 5	73	77	81	85	3	8 85	89	93	98	100	0	0	0	C	0 0	5 73	77	81	85	3	85	89	93	98
	0 5	73	77	81 81	85		8 85	89	93	98	100 0	0	0	0	0		5 73	77	81	85 85	3	85	89	93	98
	0 5	73 73	77 77	81 81	85 85		0 0	0	0	0	0	0	0	0	( (	0 0	5 73 5 73	77 77	81 81	85 85					
A	ssistance 0	0	0	0	0	0	) 0	0	0	0	0	0	0	0	C	) Assistance	0 0	0	0	0					
3	Sets of Ba 0	0	0	0	0	0	) 0	0	0	0	0	0	0	0	C	3 Sets of Ba	0 0	0	0	0					
) 3	Sets of Tr 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	C	3 Sets of Tr	0 0	0	0	0					
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)	0 0	0	0	0	0	0	) 0	0	0	0	0	0	0	0	i onnage.	0 0	0 0	0	0	0					
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	BA- 1	0770	40040	40050	44400		4055	400.4	4 4 7 0	4500															
nn	nage Monday	9773	10316 14344	10859 14986	11402 15677			4364 4059	4470 4168	4582 4272															