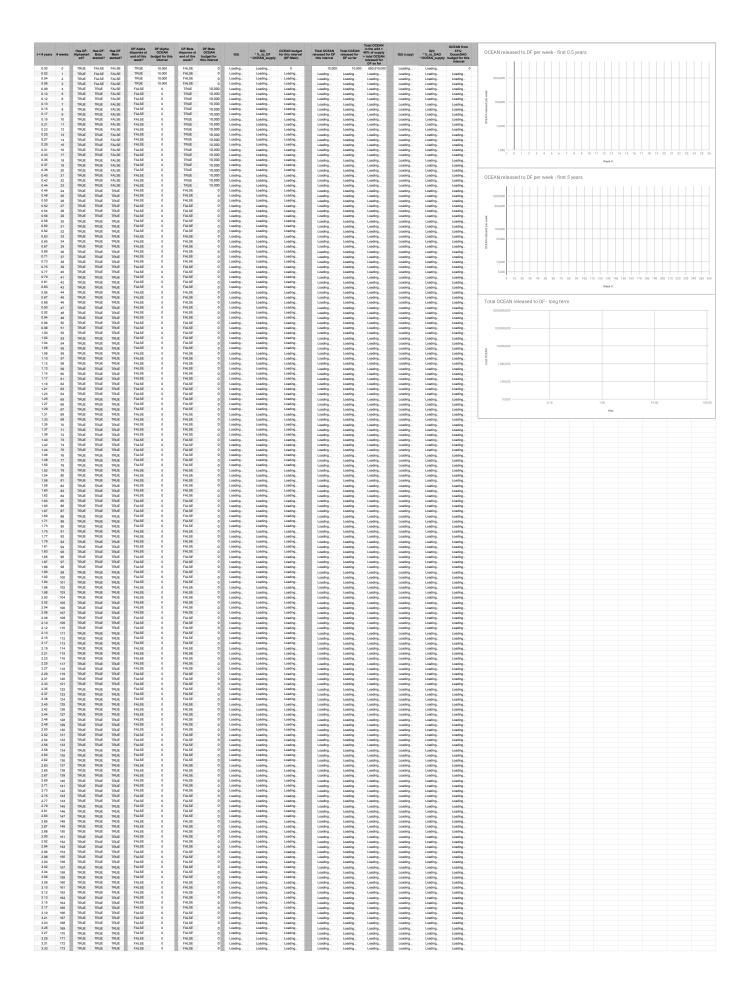
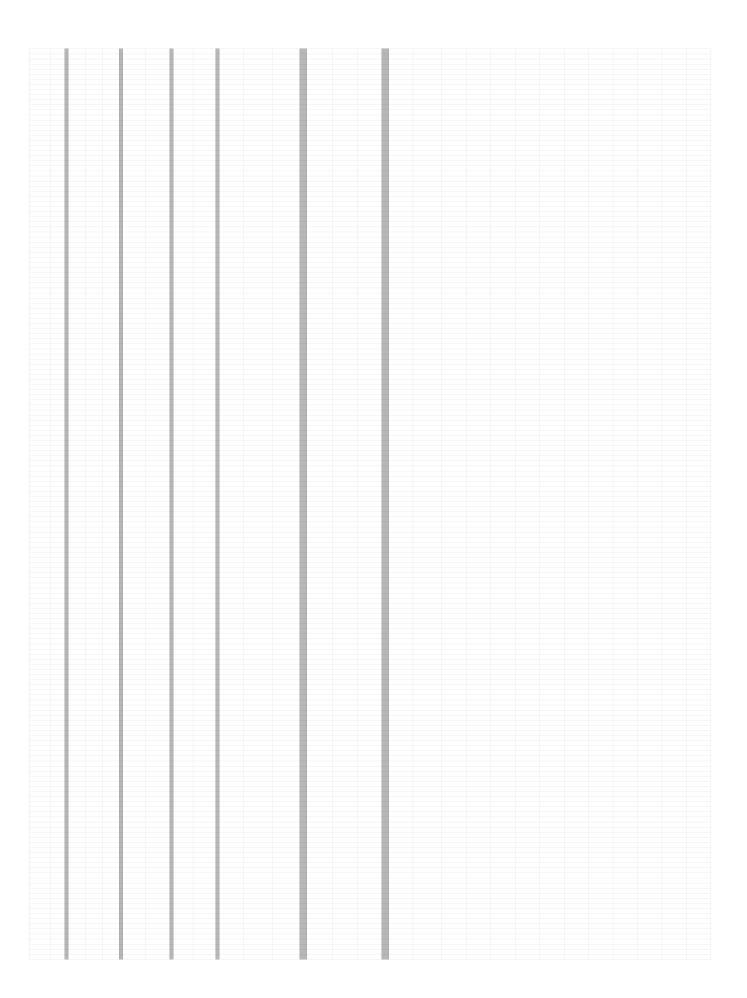
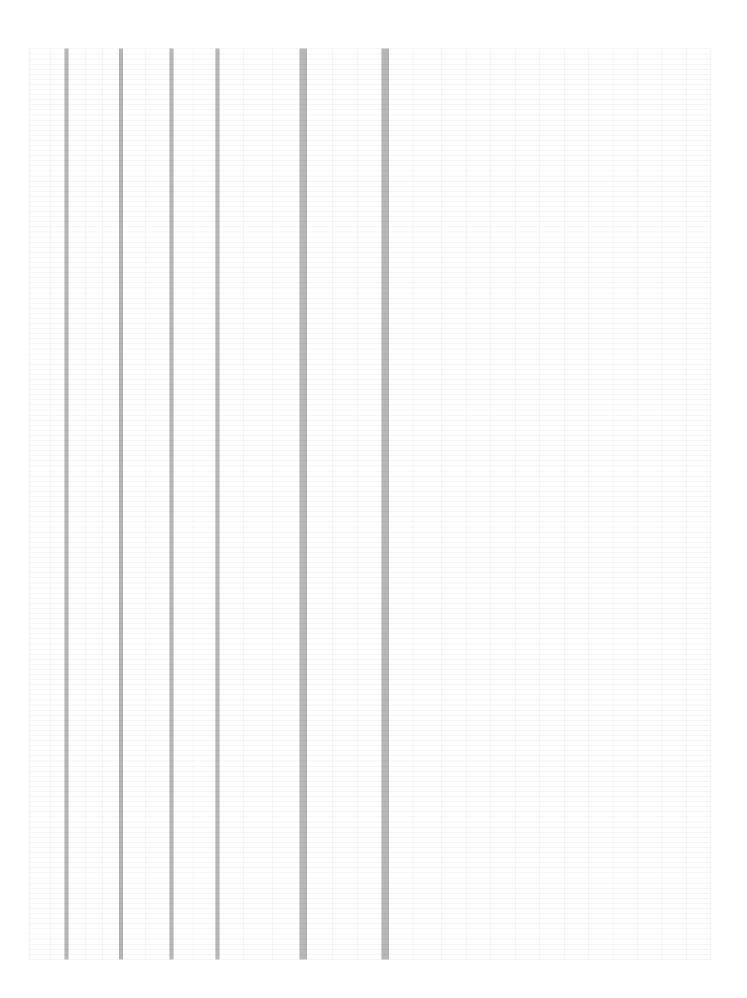
is is obsolete. Please use "DF Rewards Schedul	e & APYs 2"; https:	//docs.goog	spreadsheets/d/1F4o7PbV45yW1aPWOJ2rwZEKkgJXblk5Yq7tj8749drc/edit#gid=0	
DF/VE Alpha - Parameters				
First fime dispensed OCEAN	0	weeks	vary. OCEAN is dispensed at the end of the week	
Timespan	4	weeks	ary: depends when Ocean V4 is stable	
Time last dispensed OCEAN	3	weeks	first dispensed + timespan - 1	
OCEAN released per week	10000	OCEAN	arv	
Total OCEAN for DF:TechVal	40000	OCEAN	eks * OCEAN/week	
DF Beta - Parameters				
Time first dispensed OCEAN	4	weeks	DF:Alphalast dispensed OCEAN + 1	
Timesnan	20	weeks	grv. 10-20 weeks	
Time last dispensed OCEAN	23	weeks	First dispensed + timespan - 1	
OCEAN released ner week	10 000	OCEAN	gry 10K-100K OCEAN	
			-,	
Total OCEAN for DF:Beta	200,000	OCEAN	eks * OCEAN/week	
DF Main - Parameters				
Time first dispensed OCEAN	24	weeks	DF:Beta last dispensed OCEAN + 1	
TO (weeks)	23	weeks	first dispensed OCEAN - 1	
TO (years)	0.44	years	n weeks / 52	
10 (1043)	0.44	yours	Creedy at	
F(t,)			= 1 - (0.5 \(\text{[1/H]} \) = Fraction of tokens released after t years - baseline Bitcoin formula with half-life of H years and exponentia	the whole time
G(t,)			, T03, M13, G13) = Fraction of tokens released after t years - modified for ratchet over time. Implemented in Tools > Script E	airar, Desar in Ocean wir vs, sec s.1.2 "Ocean Network Keward Equations"
G(t2-t1)	-	-	culate the fraction released in a particular year/month/week, i.e. between time t1 and t2, just calculate G(t2) - G(t1)	
Half-life	4.00	years	vary b/c hardcoded to 4 elsewhere	
Timespan T0->T1	1.00	years	ary: 0 if no issues from DF:Beta, up to 1.0 yrs otherwise	
TI	1.44	years	timespan T0->T1	
Timespan T1->T2	0.50	years	ary: 0 if no issues from DF:Beta, up to 0.5 yrs otherwise	
12 12	1.94	years	timespan T1->T2	
	0.50			
Timespan T2->T3		years	ary: 0 if no issues from DF:Beta, up to 0.5 yrs otherwise	
T3	2.44	years	fimespan T2	
M1 (mult 10->T1)	0.10	-	dn't vary, this is a long-established value in WP etc	
M2 (mult T1->T2)	0.25		in't vary, "	
M3 (mult T2->T3)	0.50		drift vary, "	
GI	0.10		vary. Offset when T1 <t<t2< td=""><td></td></t<t2<>	
G2	0.25		vary. Offset when T2<1 <t3< td=""><td></td></t3<>	
G3	0.50		vary. Offset when t>T3	
OCEAN Parameters	Value	Unit		
Total OCEAN	1,410,000,000	OCEAN	vary	
From 51%, OCEAN total	719,100,000	OCEAN		
From 51%, fraction for DF Main	70.00%	%	ary	
From 51%, OCEAN for DF Main	503,370,000		al OCEAN) * 51% * (from 51%, fraction for DF Main)	
From OPF, OCEAN for DF Main	0		ary, but should be 0	
Total OCEAN for DF Main	503,370,000.00	OCEAN	n 51%, OCEAN for DF Main) + (from OPF, OCEAN for DF Main)	
From 51%, fraction for OceanDAO grants	0%	%	ary	
From 51%, OCEAN for OceanDAO grants	0	OCEAN	al OCEAN) *51% * (from 51%, fraction for OceanDAO)	
From 51%, fraction for L1/other	30%	%	Ion't do L1, put into DF	
From 51%, OCEAN for L1/other	215,730,000			
	210,730,000			
From 51%, fraction for OceanDAO freasury	0%	%	5 - fraction for DF Main - fraction for OceanDAO grants	
From 51%, OCEAN for OceanDAO freasury	0	OCEAN	al OCEAN) * 51% * (from 51%, fraction for OceanDAO)	
			0.85	



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Where OCEAN is now	OCEAN held	Conversion %	Towards estimating OCEAN staked in DF, week 0					
(Was) Staked in Ocean Market	1,381,244	60.00%	828,746					
Binance	95,000,000	0.20%	190,000					
LP in Bancor	9,800,000	10.00%	980,000					
Bittrex	9,000,000	0.00%	0					
Polygon	2,200,000	10.00%	220,000					
		Total	2,218,746	< Use this to es	timate OCEAN	I staked in first we	ek (below)	
Parameter	Value	Unit	Notes					
OCEAN staked in first week	10,000,000	OCEAN	This could vary be	fore we launched	d. Now, it's laur	nched. We observ	ed 10M in first	week
Growth in OCEAN staked, per week	20.00%	%	can vary					
Weekly % decrease of growth in OCEAN staked	5.00%	%	can vary					
Target annual percent yield (APY)	125.00%	%	shouldn't vary, we	ve had many dis	cussions and c	committed to this		
Target weekly percent yield (WPY)	1.57170%	%	= weekly gain nee	ded to hit the ta	get APY			
% OCEAN that is ever staked (rest is HODLed)	75.00%	%	can vary					
Max OCEAN that is ever staked	1,057,500,000	-	= max OCEAN sup	ply * (% ever stak	(ed)			

	# weeks	staked, s.t. a max % staked	OCEAN released this interval = min(max_OCEAN, OCEAN needed for 125%)	APY	Notes (conservative)	
	Week #	OCEAN staked	OCEAN released	APY	Notes	
0.00	0	10,000,000	10,000	5.33%	DF/VE Alpha start	
0.02	1	Loading	Loading	Loading		
0.08	4	Loading	Loading	Loading	DF Beta start	
0.27	14	Loading	Loading	Loading		
0.46	24	Loading	Loading		DF Main start; 10% mult	
0.50	26	Loading	Loading	Loading		
0.75	39	Loading	Loading	Loading		
1.00	52	Loading	Loading	Loading		
2.00	104	Loading	Loading	Loading	100% multiplier	
3.00	156	Loading	Loading	Loading		
4.00	208	Loading	Loading	Loading		
5.00	260	Loading	Loading	Loading		