[illegible]	[illegible]
128.2	128.3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
128.2	128.3	128.4	128.5	128.6	128.7	128.21	128.22	128.23	128.34	128.35
[illegible]	[illegible]									
[illegible]	[illegible]									
[illegible]	[illegible]									
[illegible]	[illegible]									
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[illegible]	[illegible]									
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
128.2	128.3	128.4	128.5	128.6	128.7	128.21	128.22	128.23	128.34	128.35
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]					
[illegible]										

[illegible]	[illegible]	[illegible]
128.2	128.3	

K g	d t	d 2	d 3	d 4	d 5	d 6	M 7	M 8	D	D
128.2	128.3	128.4	128.5	128.6	128.7	128.21	128.22	128.23	128.34	128.35
()Asmha esplob gnfl sv	()Asmha esplob gnfl sv	()Asmh esplo gnfl sv	()Asmh esplo gnfl sv	()Asmh esplo gnfl sv	()Asmh esplo gnfl sv	()Asmh esplo gnfl sv				
						3 T [p1.6()n12(m[(556 0 0 9* [p12(6()6.9(g12()6.9(3 T [p1.6()n12()n12()22()4.3(22.7()-2.8(0.9(0.04()-2.8()-2.8()-7()5(,)-4( )T -0.006 0.009 (3 T 0 0 9e9(3 T) 0 049 e()n12()n3.9(3 m[-p126 0 0 9()n12()9()n1(.9(3)12(.2()4.3(22.7()919 >>B3/T1)8()5(,)-4( )T -p-2.J -.9()8( )T-12-()-2.()12 (r4()2.()54.2( )54.2(9()6))54.2(g2.()12()6B6 /T3<</M536e76 104.12()4.9.272B536. n19[T53)76 104.64 13()6gh()4.9.269T.2()4.3(22.7()919 >>B5(,)-4()-2.3 .9()7( )T -g5.4()-7(n E)T4(8()219[T7 T536.()6()4.6(53))5([T537(,)-(10. c536.()4.()6()6()4.6(538))5([T538(,)-(. .2()4.3(22.7()919 >>B5(,)-4()-2.3 .9()7( )T -g5.4()-7(n E)T4(8()219[T7 p 0 0 9e-n-()112()-4.306()104(4.196.439)-2.3(6 /T3<</M9 >)-4()2.9()219()468(1)-4( )355()4[T38(,)-(()41 -d T7([536.6 104.12()4()6.3()6[T5 3 3()2.s54.2()39 T 912-12()7 .2()4.3(22.7()919 >>B[T12- n,-9(3)7(,)33 s69-9(3)7(,)219[i63 T12()7n

128.2 (6)	128.3 (7)	128.4 (7)	128.5 (7)	128.6 (7)	128.7 (7)	128.21 (7)	128.22 (7)	128.23 (7)	128.34 (7)	128.35 (7)	(7(7)

ig	ei	ei	ei	ei	ei	ei	ei	ei	ei
128.2	128.3	128.4	128.5	128.6	128.7	128.21	128.22	128.23	128.34	128.35
(j) lapin lapin lapin	(j) lapin lapin lapin	(j) lapin lapin lapin	(j) lapin lapin lapin lapin lapin lapin lapin lapin	(j) lapin lapin lapin lapin	(j) lapin lapin lapin lapin	(j) lapin lapin lapin lapin lapin lapin lapin lapin	(j) lapin lapin lapin lapin lapin lapin lapin lapin lapin	(j) lapin lapin lapin lapin	(j) lapin lapin lapin lapin lapin lapin lapin lapin	(j) lapin lapin lapin lapin lapin lapin lapin lapin lapin lapin lapin lapin lapin lapin lapin lapin
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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
128.2	128.3	128.4	128.5	128.6	128.7	128.21	128.22	128.23	128.34	128.35
		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

K	1	2	3	4	5	6	7	8	9	10
128.2	128.3	128.4	128.5	128.6	128.7	128.21	128.22	128.23	128.34	128.35
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]							