Received: from e3000b.state.ms.us
by governor.state.ms.us; Tue, 14 Oct 2003 14:07:27 -0500
Received: from mx2.state.ms.us (mx2.state.ms.us [192.42.4.31])
by e3000b.state.ms.us (8.10.0/8.10.0) with SMTP id h9EJ21g00955
for [sdavis@governor.state.ms.us](mailto:sdavis@governor.state.ms.us); Tue, 14 Oct 2003 14:02:47-0500 (CDT)
Received: from mde.k12.ms.us ([216.229.194.6])
by $m \times 2 . s t a t e . m s . u s(8.12 .9 / 8.12 .9)$ with ESMTP id h9EJ2ovW006285
for [sdavis@governor.state.ms.us](mailto:sdavis@governor.state.ms.us); Tue, 14 Oct 2003 14:02:51-0500 (CDT)
Received: from MDEPRI-MTA by mde.k12.ms.us
with Nove11_GroupWise; Tue, 14 Oct 2003 14:02:36 -0500
Message-Id: [sf8c01fc.038@mde.k12.ms.us](mailto:sf8c01fc.038@mde.k12.ms.us)
X-Mailer: Nove11 GroupWise Internet Agent 6.0.3
Date: Tue, 14 Oct 2003 14:02:09-0500
From: "Tabatha Burkett" [tburkett@mde.k12.ms.us](mailto:tburkett@mde.k12.ms.us)
To: [sdavis@governor.state.ms.us](mailto:sdavis@governor.state.ms.us)
Subject: Superintendent Labels
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This is a MIME message. If you are reading this text, you may want to consider changing to a mail reader or gateway that understands how to properly handle MIME multipart messages.

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IEZVCnR1bmJ1cnJ5LCBTdXB1cm1udGVuZGVudA1KZWZmZXJzb24gRGF2aXMgQ291bnR5IFNjaG9v bCBEaXN0cm1jdA1Qb3N0IE9mZm1jZSBCb3ggMTE5Nw1QcmVudG1zcywgTVMgIDM5NDC0IA0NDQCH DA1Nci4gVGhvbWFzIFByaW51LCBTdXB1cm1udGVuZGVudA1Kb251cyBDb3VudHkgU2Nob29sIERp c3RyawNODTUwMjQgSG1naHdheSAxMSBOb3J0aA1FbGxpc3ZpbGx1LCBNUyAgMzk0MzcgDQ0NBwCN TXIuIEVtYW51ZWwgQmVhdHksIFN1cGVyaW50ZW5kZW50DUt1bXB1ciBDb3VudHkgU2Nob29sIERp c3Ryawn0DVBvc3QgT2Zmawn1IEJveCAyMTkNRGVLYWxiLCBNUyAgMzkzMjggDQ0NBwCNRHIuIERh dm7kIFNpc3Rydw5rLCBTdXB1cm1udGVuZGVudA1Lb3NjaXVza28gU2Nob29sIERpc3RyawN0DTIw NiBTb3V0aCBIdw50aw5ndG9uIFN0cmV1dA1Lb3NjaXVza28sIE1TICAzOTA5MCANDQ0HBw1NaWt1 IEZVC3R1ci4sIFN1cGVyaw50ZW5kZW50DUxhZmF5ZXR0ZSBDb3VudHkgU2Nob29sIERpc3RyaWN0 DTEwMCBDUiA0MDQNT3hmb3JkLCBNUyAgMzg2NTUgDQ0NBwCNTXIuIEdsZW5uIFN3YW5uLCBTdXB1 cm1udGVuZGVudA1MYW1hciBDb3VudHkgU2Nob29sIERpc3RyaWNODUJVeCA2MDkNUHVydm1zLCBN UyAgMzk0NzUgDQ0NBwcNTXIuIERhdm1kIExpdHRsZSwgU3VwZXJpbnR1bmR1bnQNTGF1ZGVyZGFs ZSBDb3VudHkgU2Nob29sIERpc3RyaWN0DVBvc3QgT2ZmaWN1IEJveCA1NDk4DU11cm1kaWFuLCBN 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TG9uZyBCZWFjaCwgTVMgIDM5NTYwIA0NDQCHDURyLiBIYXJyeSBLZW1wLCBTdXB1cm1udGVuZGVu dA1Mb3Vpc3ZpbGx1IE11bm1jaXBhbCBTY2hvb2wgRG1zdHJpY3QNUG9zdCBPZmZpY2UgQm94IDkw 0Q1Mb3Vpc3ZpbGx1LCBNUyAgMzkzMzkgDQ0NBwCNTXIuIFNhbw15IFRvd25zZW5kLCAgU3VwZXJp bnR 1 bmR1bnQNTG93bmR1cyBDb3VudHkgU2Nob29sIERpc3RyawNODTEwNTMgSG1naHdheSA0NSBT b3V0aA1Db2x1bwJ1cywgTVMgIDM5NzAxIA0NDQcHDU1yLiBKb2huICBHLiBMYWRuZXIgU3VwZXJp bnR1bmR1bnQNTHVtYmVydG9uIFB1YmxpYyBTY2hvb2wgRG1zdHJpY3QNUG9zdCBPZmZpY2UgQm94 IDU1MQ1MdW1iZXJ0b24sIE1TICAzOTQ1NSANDQ0HBw1Nci4gTw1rZSBLZW50LCBTdXB1cm1udGVu ZGVudA1NYWRpc29uIENvdW50eSBTY2hvb2wgRG1zdHJpY3QNUG9zdCBPZmZpY2UgQm94IDE10Q1G bG9yYSwgTVMgIDM5MDcxIA0NDQCHDU1yLiBDcmFpZyBSb2jiaw5zLCBTdXB1cm1udGVuzGVudA1N YXJpb24gQ291bnR5IFNjaG9vbCBEaXN0cm1jdA02MDAgQnJvYWQgU3RyZWVODUNvbHVtYm1hLCBN UyAgMzk0MjkgDQ0NBwcNTXIuIERvbm5hbCBBc2gsIFN1cGVyaW50ZW5kZW50DU1hcnNoYWxsIENv dw50eSBTY2hvb2wgRG1zdHJpY3QNUG9zdCBPZmZpY2UgQm94IDM4DUhvbGx5IFNwcm1uZ3MsIE1T ICAzODYZNSANDQ0HBwwNRHIuIFBhdHJpY2sgQi4gQ29vcGVyLCBTdXB1cm1udGVuZGVudA1NYONv bwIgU2VwYXJhdGUgU2Nob29sIERpc3RyawnODVBVc3QgT2Zmawn1IEJveCA4NjgNTWNDb21iLCBN UyAgMzk2NDktMDg2OCANDQ0HBw1Eci4gSmFuZXQgTWNMaW4sIFN1cGVyaw50ZW5kZW50DU11cm1k aWFuIFN1 cGFyYXR1IFNjaG9vbCBEaXN0cm1jdA1Qb3N0IE9mZm1jZSBCb3ggMzENTWVyaWRpYW4s IE1TICAZOTMwMi ANDQ0HBw1Nci4gSm1tIERhaGx1bSwgU3VwZXJpbnR1bmR1bnQNTW9ucm91IENv dw50eSBTY2hvb2wgRG1zdHJpY3QNQm94IDIwOQ1Bbw9yeSwgIE1TICAzODgyMSANDQ0HBw1Ncy5D YXJVbH1uIFN3YW5zb24sIFN1cGVyaW50ZW5kZW50DU1vbnRnb211cnkgQ291bnR5IFNjaG9vbCBE aXN0cm1 jdA1Qb3N0IE9mZm1 jZSBCb3ggNjg3DTYxOCBTdw1taXQgU3RyZWV0DVdpbm9uYSwgTVMg IDM4OTY3IA0NDQCHDURyL1R1c3NpZSBTLiBIYXJwZXIsIFN1cGVyaw50ZW5kZW50DU1vc3MgUG9p bnQgU2Nob29sIERpc3RyaWN0DTQ5MjQgQ2h1cmNoIFN0cmV1dA1Nb3NzIFBvaW50LCBNUyAgMzk1 NjMtMjY0NSANDQ0HBw1XaWxsaWFtIENyb2NrZXQgU3VwZXJpbnR1bmR1bnQNTW91bmQgQmF5b3Ug UHVibG1jIFNjaG9vbHMNUG9zdCBPZmZpY2UgQm94IDkwMQ1Nb3VuZCBCYX7vdSwgTVMgIDM4NzYy LTA5MDEgDQ0NBwCNTXMuIE1hcnkgS2F0ZSBHYXJ2aw4sIE1udGVyawOgU3VwZXJpbnR1bmR1bnQN TmF0Y2h1eiBQdwJ saWMgU2Nob29sIERpc3RyaWNODVBvc3QgT2ZmaWN1IEJveCAxMTg4DU5hdGNo ZXosIE1TICAZOTEyMSANDQ0HBw1Nci4gU3R1dmUgTmVsc29uLCBTdXB1cm1udGVuZGVudA10ZXNo b2JhIENvdW50eSBTY2hvb2wgRG1zdHJpY3QNUG9zdCBPZmZpY2UgQm94IDMzOA1QaG1sYWR1bHBo aWEsIE1TICAzOTM1MCANDQ0HBw1Nci4gSmFtZXMgTWFsb251LCBTdXB1cm1udGVuZGVudA10ZXR0 bGV0b24gU2Nob29sIERpc3RyaWNODVBVc3QgT2ZmaWN1IERyYXd1ciA0MDkNTmV0dGx1dG9uLCBN UyAgMzg4NTggDQ0NBwcNTXIuIENoYXJsZXMgRS4gR2FycmV0dCwgU3VwZXJpbnR1bmR1bnQNTmV3 IEFsYmFueSBQdWJ saWMgU2Nob29sIERpc3RyaWNODTMwMSBIaWdod2F5IDE1IE5vcnRoDU51dyBB bGJhbnksIE1TICAZODY1MiANDQ0HBw1Nci4gQm1sbHkgUG11cmN1LCBTdXB1cm1udGVuZGVudA10 ZXd0b24gQ291bnR5IFNjaG9vbCBEaXN0cm1jdA1Qb3N0IE9mZm1jZSBCb3ggoTcNRGVjYXR1ciwg TVMgIDM5MzI3IA0NDQCHDURyLiBNaW5hIEJyeWFuLCAgU3VwZXJpbnR1bmR1bnQNTmV3dG9uIE11 bm1 jaXBhbCBTY2hvb2wgRG1zdHJpY3QNUG9zdCBPZmZpY2UgQm94IDE1MA10ZXd0b24sIE1TICAz 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IFN1 cGFyYXR1IFNjaG9vbCBEaXN0cm1jdA1Qb3N0IE9mZm1jZSBCb3ggNTEwDU9rb2xvbmEsIE1T ICAzODg2MCANDQ0HBw1Eci4gV2FsdGVyIENvbmx1eSwgU3VwZXJpbnR1bmR1bnQNT2t0awJizwhh IENvdW50eSBTY2hvb2wgRG1zdHJpY3QNMTA1IE5vcnRoIFdhc2hpbmd0b24gU3RyZWV0DVN0YXJr dm1sbGUsIE1TICAzOTc10SANDQ0HBwwNRHIuIEpvaG4gSm9yZGFuLCBTdXB1cm1udGVuZGVudA1P
eGZvcmQgU2Nob29sIERpc3RyaWNODTIyNCBCcmFtbGV0dCBCb3VsZXZhcmQNT3hmb3JkLCBNUyAg Mzg2NTUgDQ0NBwCNTXIuIEhhbmsgTS4gQm91bmRzLCBTdXB1cm1udGVuZGVudA1QYXNjYWdvdWxh IE11bi4gU2VwLiBTY2hvb2wgRG1zdHJpY3QNUG9zdCBPZmZpY2UgQm94IDI1MA1QYXNjYWdvdWxh LCBNUyAgMzk1NjgtMDI1MCANDQ0HBw1Eci4gU3V1IE1hdGh1c29ubcwgU3VwZXJpbnR1bmR1bnQN UGFzcyBDaHJpc3RpYW4gUHVibG1jIFNjaG9vbCBEaXN0cm1jdA03MDEgV2VzdCBOb3J0aCBTdHJ 1 ZXQNUGFzcyBDaHJpc3RpYW4sIE1TICAzOTU3MSANDQ0HBw1Eci5TdGFubGV5IEouIE1pbGx1ciwg U3VwZXJpbnR1bmR1bnQNUGVhcmwgUHVibG1jIFNjaG9vbCBEaXN0cm1jdA1Qb3N0IE9mZm1jZSBC b3ggNTc1MA1QZWFybCwgTVMgIDM5MjA4IA0NDQcHDU1yLkR1bm5pcyBQZW50b24sIFN1cGVyaw50 ZW5kZW50DVB7YXJsIFJpdmVyIENvdW50eSBTY2hvb2wgRG1zdHJpY3QNNZMwNiBIaWdod2F5IDEX DUNhcnJpZXJ1LCBNUyAgMzk0MjYgDQ0NBwCNTXMuIEX5bmV0dGUgVG1uZ2x1LCBTdXB1cm1udGVu ZGVudA1QZXJyeSBDb3VudhkgU2Nob29sIERpc3RyawNODTEwNCBGaXJzdCBBdmVudwUNTmV3IEF1 Z3VzdGEsIE1TICAzOTQ2MiANDQ0HBw1Eci4gSmFtZXMgSHV0dG8sIFN1cGVyaW50ZW5kZW50DVB1 dGFsIFNjaG9vbCBEaXN0cm1jdA1Qb3N0IE9mZm1jZSBCb3ggNTIzDVB1dGFsLCBNUyAgMzk0NjUg DQ0NBwcNRHIuIEJyaXR0IERpY2t1bnMsIFN1cGVyaw50ZW5kZW50DVBoaWxhZGVscGhpYSBQdWJs aWMgU2Nob29sIERpc3RyaWN0DTI00CBCeXJkIEF2ZW51ZQ1QaG1sYWR1bHBoaWESIE1TICAZOTM1 MCANDQ0HBw1Eci 5QZW5ueSBXYWxsaW4sIFN1cGVyaw50ZW5kZW50DVBpY2F5dW51IFNjag9vbCBE aXN0cm1jdA03MDYgR29vZH11YXIgQm91bGV2YXJkDVBpY2F5dw51LCBNUyAgMzk0NjYgDQ0NBwCN RHIUIFN1c2FuIFB1cnN1ciwgU3VwZXJpbnR1bmR1bnQNUG9udG90b2MgQ210eSBTY2hvb2xzDTEz MiB0b3J0aCBNYW7uIFN0cmV1dA1Qb250b3RvYywgTVMgIDM4ODYZIA0NDQcHDU1yLiBKZXJyeSBI b3J0b24sIFN1cGVyaw50ZW5kZW50DVBvbnRvdG9jIENvdw50eSBTY2hvb2wgRG1zdHJpY3QNMj̣g1 IEhpz2h3YXkgMTUgQnktuGFzcyBTb3V0aA1Qb250b3RvYywgTVMgIDM4ODYZIA0NDQCHDU1zLiBH bH7kZSBGaXR6cGF0cm1 jaywgU3VwZXJpbnR1bmR1bnQNUG9wbGFydm1sbGUgU3B1Yy4gTXVuLiBT ZXAuIFNjaG9vbCBEaXN0cm1 jdA04MDQgU291dGggSnVsaWEgU3RyZWV0DVBVCGxhcnZpbGx1LCBN UyAgMzk0NzAgDQ0NBwcNTXMuIEp1ZG10aCBQZXJyawdvLCBTdXB1cm1udGVuZGVudA1QcmVudG1z cyBDb3VudHkgU2Nob29sIERpc3RyaWN0DVBvc3QgT2ZmaWN1IEJveCAxNzkNQm9vbmV2aWxsZSwg TVMgIDM4ODI5IA0NDQCHDURyLiBDaGFybGVZIFNoZXBoZXJkIEpyLiwgU3VwZXJpbnR1bmR1bnQN UXVpdG1hbiBDb25zb2xpZGF0ZWQgU2Nob29sIERpc3RyaWNODTEWNCBFYXN0IEZyYW5rbG1uIFN0 cmV1dA1RdW10bWFuLCBNUyAgMzkzNTUgDQ0NBwcNTXIuIEx1cm95IE1hdHRoZXdzLCBTdXB1cm1u dGVuZGVudA1Rdw10bWFuIENvdW50eSBTY2hvb2wgRG1zdHJpY3QNUG9zdCBPZmZpY2UgRHJhd2Vy IEUNTWFya3MsIE1TICAZODY0NiANDQ0HBw1Nci4gTH1ubi BXZWF0aGVyc2J5LCBTdXB1cm1udGVu ZGVudA1SYW5raw4gQ291bnR5IFNjaG9vbCBEAXN0cm1jdA1Qb3N0IE9mZm1jZSBCb3ggMTM10Q1C cmFuZG9uLCBNUyAgMzkwNDMgDQ0NBwcNRHIuIEJydwN1IFd1aWdsZSwgU3VwZXJpbnR1bmR1bnQN Um1 jaHRvbi BTY2hvb2wgRG1zdHJpY3QNNzAxIEVsbSBBdmVudWUNUm1jaHRvbiwgTVMgIDM5NDc2 IA0NDQCHDU1yLiBCaW5naGFtIE1vbmNyaWVmLCBTdXB7cm7udGVuZGVudA1TY290dCBDb3VudHkg U2Nob29sIERpc3RyawNODUNvdXJ0aG91c2UNMTAwIEVhc3QgRm7yc3QgU3RyZWVODUZvcmVzdCwg TVMgIDM5MDC0IA0NDQcHDU1pa2UgRmx5bm4sIFN1cGVyaW50ZW5kZW50DVN1bmF0b2JpYSBNdw5p 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/x3WDAAAAP8AAAD/AAAA/zTWBgABCgMPAGH2AWAADgAADoSZAA+EmQAWJAFJZgEAAABdhJkAXoSZ AAAR3wgAAPMIAAAKCQAACwkAAAwJAAANCQAADgkAAA8JAAAVCQAATgkAAGEJAAB3CQAAeAkAAHkJ AAB6CQAA $w k A A H w J A A C D C Q A A 8 Q A A A A A A A A A A A A A A A P E A A A A A A A A A A A A A A A D X A A A A A A A A A A A A A A A A ~$ 8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAACYCAMAAAAAAAAAAAAA $A_{A}$ AAAAAAAAAAAAAAAAPEAAAAA AAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAA AAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA $A_{A}$ AAAAAAAAAAAAAAAAPEA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAFKAABYkARckAU7mAQAAAAKWDWADNAEH1GD6CNZGAAPx/3EW $f x f / L Y A G g B Y A A A A A A A A A A A A A A A A A A A A A g A Y O A Q A A A A A A A A A A A A A A A A A A A A C A B O A W A A A A A A A A A A A A$ AAAAAAAAABT2AQAAGtYMAAAA/wAAAP8AAAD/G9YMAAAA/wAAAP8AAAD/HNYMAAAA/wAAAP8AAAD/ HdYMAAAA/wAAAP8AAAD/NNYGAAEKAw8AYfYDAAAOAAAOhJkAD4SZABYkAU1mAQAAAF2EmQBehJkA 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AAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAA APEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAA AAAAAAAAAAAAAAAAAAAAAAAAAABZAAAWJAEXJAFJZgEAAAAC1g8AAZQBB5Rg+gjwRgAD8f9xFn8x /y2ABoAWAAAAAAAAAAAAAAAAAAAAAIAGDgEAAAAAAAAAAAAAAAAAAAAAgAaAFgAAAAAAAAAAAAAA AAAAAAAU9gEAABrWDAAAAP8AAAD/AAAA/xvWDAAAAP8AAAD/AAAA/xzWDAAAAP8AAAD/AAAA/x3W DAAAAP8AAAD/AAAA/ZTWBgABCgMPAGH2AWAADgAADOSZAA+EmQAWJAFJZgEAAABdhJKAXoSZAAAR WwoAAHwKAACdCgAAtAoAAMCKAADICgAAyQOAAMOKAADLCgAAZAOAAO4KAAANCWAAJASAADKLAAA6 CwAAOwsAADwLAAA9CwAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAABQAA AAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAJ ikAWAAAAAA AAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA 8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAABQAAAAAAAAAAAAAAAPEAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAFkAABYkARckAU1mAQAAAAKWDWADNAEH1GD6CNZGAAPx/3EWfxf/ 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AADXAAAAAAAAAAAAAAAAMAAAAAAAAAAAAAAAAJYAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAAABQAA AAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAA AAAAAAAAAAAAAAAAAAEAAFKAABYKARCKAU1mAQAAAAKWDWADNAEH1GD6CNZGAAPx/3EWfxf/LYAG gBYAAAAAAAAAAAAAAAAAAAAAgAYOAQAAAAAAAAAAAAAAAAAAAACABOAWAAAAAAAAAAAAAAAAAAAA ABT2AQAAGtYMAAAA/wAAAP8AAAD/G9YMAAAA/wAAAP8AAAD/HNYMAAAA/WAAAP8AAAD/HdYMAAAA /wAAAP8AAAD/NNYGAAEKAw8AYfYDAAAOAAAOhJkAD4SZABYkAU1mAQAAAF2EmQBehJkAABEEDQAA BQOAAAYNAAAHDQAACA0AACONAABMDQAAYAOAAHQNAAB1DQAAdgOAAHCNAAB4DQAAEQ0AAKMNAADC

DQAA1g0AAO0NAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAA AAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAA APEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAJ 4 AWAAAAAAAAAAAADXAAAA AAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAABQAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAWQAAFiQBFyQBSWYBAAAAAPYPAAMOAQeUYPoI1kYAA/H/cRZ/F/8tgAaA FgAAAAAAAAAAAAAAAAAAAACABg4BAAAAAAAAAAAAAAAAAAAAAIAGgBYAAAAAAAAAAAAAAAAAAAAA FPYBAAAa1gwAAAD/AAAA/wAAAP8b1gwAAAD/AAAA/wAAAP8c1gwAAAD/AAAA/wAAAP8d1gwAAAD/ AAAA/wAAAP801gYAAQODDwBh9gMAAA4AAA6EmQAPhJkAFiQBSWYBAAAAXYSZAF6EmQAAEe0NAADu DQAA7w0AAPANAADXDQAA8g0AABUOAAAXDgAARg4AAGIOAABjDgAAZA4AAGUOAABmDgAAZw4AAI40 AACnDgAAuw4AAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAA AAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA 8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAABQAAAAAAAAAAAAAAAJ i gAWAA AAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAA AAAAAAAAAAAAAAAAAABZAAAWJAEXJAFJZgEAAAAC1g8AAZQBB5Rg+gjWRgAD8f9xFn8X/y2ABoAW AAAAAAAAAAAAAAAAAAAAAIAGDgEAAAAAAAAAAAAAAAAAAAAAgAaAFgAAAAAAAAAAAAAAAAAAAAAU 9gEAABrWDAAAAP8AAAD/AAAA/xVWDAAAAP8AAAD/AAAA/xZWDAAAAP8AAAD/AAAA/x3WDAAAAP8A AAD/AAAA/ZTWBgABCgMPAGH2AWAADgAADoSZAA+EmQAWJAFJZgEAAABdhJkAXoSZAAARxw4AAMkO AADODgAA1Q4AAPCOAAD4DgAAGg8AABsPAAAvDwAAMA8AADkPAAA6DwAAPA8AAD4PAABIDwAATw8A AGIPAABjDwAACQ8AAHIPAACPDWAAKA8AAKgPAACpDwAAtA8AALUPAAC3DwAAUQ8AAL4PAADWDWAA 1w8AANgPAADmDwAA5w8AAP4PAAD/DwAAFRAAABYQAAAEEAAAHXAAACEQAAAjEAAALRAAADQQAAA9 EAAAPhAAAEYQAABHEAAAVRAAAFYQAAB2EAAAdXAAAISQAACMEAAA1BAAAJUQAACXEAAAMRAAAJ4Q AAC1EAAAThAAAK8QAAC1EAAAThAAAMQQAADFEAAA4hAAAOMQAAD2EAAA9xAAAAARAAABEQAAAXEA AAURAAAPEQAAFhEAAB8RAAAjEQAAKXEAACwRAAA6EQAAOXEAAE8RAABQEQAAZBEAAGURAABqEQAA axEAAGORAABVEQAAdBEAAHSRAACOEQAAjxEAAJORAACeEQAAuxEAALwRAAD99f31/fx99f31/fx9 $9 f 31 / f x 99 f 31 / f x 99 f 31 / f x 99 f 31 / f x 99 f 31 / f x 99 f 31 / f x 99 f 31 / f x 99 f 31 / f x 99 f 31 / f x 99 f 31$ /fx99f31/fx99f31/fx99f31/fx99f31/fx9AA9DShIAbugABG5IAAR1CAEEQ0oSAGG7DgAA0A4A ANEOAADSDgAA0w4AANQOAADVDgAA+A4AABSPAAAwDwAASg8AAEsPAABMDWAATQ8AAE4PAABPDWAA cg8AAJAPAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAA AAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAABQAAAAAAAAAAAAAAAPEA AAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAA AAAAAAAAmJQDAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAWQAAFiQBFyQBSWYBAAAAAPYPAAMOAQeUYPoI1kYAA/H/cRZ/F/8tgAaAFgAA AAAAAAAAAAAAAAAAAACABg4BAAAAAAAAAAAAAAAAAAAAAIAGgBYAAAAAAAAAAAAAAAAAAAAAFPYB AAAa1gwAAAD/AAAA/wAAAP8b1gwAAAD/AAAA/wAAAP8c1gwAAAD/AAAA/wAAAP8d1gwAAAD/AAAA /wAAAP801gYAAQoDDwBh9gMAAA4AAA6EmQAPhJkAFiQBSWYBAAAAXYSZAF6EmQAAEZAPAACpDwAA wA8AAMEPAADCDWAAww8AAMQPAADFDWAA5w8AAP8PAAAWEAAALXAAADAQAAAXEAAAMhAAADMQAAA0 EAAAVhAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAA AADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAABQAA AAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA ${ }^{\prime}$ QAAAAAAAAAAAAAAAPEAAAAAAAAA AAAAAADXAAAAAAAAAAAAAAAAmIgDAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAABZAAAWJAEXJAFJZgEAAAAC1g8AAZQBB5Rg+gjWRgAD8f9xFn8X/y2ABoAWAAAA AAAAAAAAAAAAAAAAAIAGDgEAAAAAAAAAAAAAAAAAAAAAgAaAFgAAAAAAAAAAAAAAAAAAAAAU9gEA ABrWDAAAAP8AAAD/AAAA/xvWDAAAAP8AAAD/AAAA/xzWDAAAAP8AAAD/AAAA/x3WDAAAAP8AAAD/ AAAA/zTWBgABCgMPAGH2AWAADgAADoSZAA+EmQAWJAFJZgEAAABdhJkAXoSZAAARVhAAAHCQAACM EAAAOBAAAKEQAACiEAAAOXAAAKQQAAC1EAAAXRAAAOMQAAD3EAAAEREAABIRAAATEQAAFBEAABUR AAAWEQAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAA APEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAAADXAAAA AAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAABQAAAAAAAAAA AAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAAmEgDAAAAAAAAAAAAAPEAAAAAAAAAAAAAAAAA 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AWAAAAAAAAAAAADXAAAAAAAAAAAAAAAABQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAWQAAFiQBFyQB SWYBAAAAAPYPAAMOAQeUYPoIIkYAA/H/cRZ/F/8tgAaAFgAAAAAAAAAAAAAAAAAAAACABg4BAAAA AAAAAAAAAAAAAAAAAIAGgBYAAAAAAAAAAAAAAAAAAAAAFPYBAAAa1gwAAAD/AAAA/wAAAP8b1gwA AAD/AAAA/wAAAP8c1gwAAAD/AAAA/wAAAP8d1gwAAAD/AAAA/wAAAP801gYAAQODDwBh9gMAAA4A AA6EmQAPhJkAFiQBSWYBAAAAXYSZAF6EmQAAEf8cAAANHQAADh0AACwdAAATHQAAQR0AAEIdAABK HQAASx0AAEOdAABPHQAAWROAAGAdAABOHQAAaROAAHAdAABxHQAAfx0AAIAdAACgHQAAOROAALQd AAC1HQAAVR0AAL4dAADAHQAAWh0AAMCdAADOHQAA1x0AANgdAADKHQAA5R0AAPMdAAD0HQAAGh4A ABseAAAvHgAAMB4AADkeAAA6HgAAPB4AAD4eAABDHgAASR4AAEoeAABLHgAAVR4AAFYeAABCHgAA XR4AAGseAABsHgAAiB4AAIkeAACeHgAAnx4AAKoeAACrHgAArR4AAK8eAAC0HgAAux4AAMYeAADH HgAAzR4AAM4eAADCHgAA3R4AAPoeAAD7HgAADh8AAA8fAAAWHwAAFx8AABkfAAAbHwAAIB8AACcf AAAWHWAAMR8AADOfAAA7HwAASR8AAEOfAABjHwAAZB8AAH8fAACAHWAAih8AAI 5 fAACNHWAAjx8A AJQfAACbHwAAqB8AAPf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf0 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AKosAAC+LAAAVywAANssAADCLAAA4ywAAOQsAADmLAAA6CwAAO0sAAD0LAAAASOAAAItAAAQLQAA ES0AADgtAAA5LQAASi0AAEstAABSLQAAUy0AAFUtAABXLQAAXC0AAGMtAABtLQAAbi0AAPf09/T3 9Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf0 9/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39AAAAAAEQ0oSAAAPQ0oSAG1IAARUSAAE dQgBAGBJKWAASisAAGsrAACJKwAAnCsAALArAACXKwAAsi sAALMrAACOKwAATSSAANU rAAD2KwAA CiwAAB0sAAAeLAAAHywAACAsAADxAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAA AADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAABQAA AAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAA AAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA 8QAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA 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AAAAAAAAABT2AQAAGtYMAAAA/wAAAP8AAAD/G9YMAAAA/wAAAP8AAAD/HNYMAAAA/wAAAP8AAAD/ HdYMAAAA/wAAAP8AAAD/NNYGAAEKAw8AYfYDAAAOAAAOhJkAD4SZABYkAU1mAQAAAF2EmQBehJkA ABFuLQAAdSOAAHYtAACELQAAhSOAAK4tAACVLQAAwSOAAMItAADPLQAAOCOAANITAADULQAA2SOA AOAtAADpLQAA6i0AAPAtAADxLQAA/y0AAAAuAAAeLgAAMy4AADkuAAA6LgAAPC4AAD4uAABILgAA Ty4AAFouAABbLgAAYC4AAGEuAAB2LgAAdy4AAJQuAACVLgAAuC4AALkuAAC7LgAAVS4AAMIuAADJ LgAA0i4AANMUAADbLgAA3C4AAOouAADrLgAAFS8AABYVAAAPLwAAKi8AADIVAAAZLWAANS8AADCV AAA8LwAAQy8AAE0vAABOLwAAVS8AAFYVAABkLwAAZS8AAIUVAACGLwAAOS8AAKIVAACtLwAAri8A ALAVAACyLwAAty8AAL0vAAC+LwAAvy8AAMcvAADILwAAzy8AANAvAADeLwAA3y8AAPUVAAD2LwAA DDAAAAOWAAAUMAAAFTAAABCWAAAZMAAAHjAAACUWAAA4MAAAOTAAAECWAAD39Pf09/T39Pf09/T3 9Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf09/T39Pf0 9/T39PD09/T39Pf09/T39Pf09/T39Pf09wAHPAiBQ0oSAARDShIAAA9DShIAbUgABG5IAAR1CAEA X9stAADCLQAA3S0AAN4tAADFLQAA4COAAAAUAAAfLgAAMy4AAEOuAABLLgAATC4AAE0uAABOLgAA Ty4AAHcuAACVLgAAqi4AAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAJik 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E A A K 8 x$ AADRMQAA0jEAAOEXAADiMQAA6zEAAOwXAADUMQAA8DEAAPUXAAD8MQAABZIAAAgYAAAPMgAAEDIA AB4yAAAfMgAAOzIAADwyAABMMgAATTIAAFkyAABaMgAAXDIAAF4yAABjMgAAajIAAHMyAAB0MgAA ejIAAHSyAACJMgAAijIAAJ8yAACgMgAAszIAALQyAAC6MgAAuzIAALOyAAC/MgAAxDIAAMSyAADd MgAA3jIAAOwyAADtMgAAEDMAABEzAAAgMwAAITMAAC4zAAAVMwAAMTMAADMzAAD99f31/fx99f31 /fx99f31/fx99f31/fx99f31/fx99f31/fx99f31/fx99f31/fx99f31/fx99f31/fx99f31/fx9 9f31/fx99f31/fx99f31/fx99f31/fx99f31/fx9AA9DShIAbUgABG5IAAR1CAEEQ0oSAGEfMQAA IDEAAEUXAABiMQAAdzEAAIKXAACKMQAAizEAAIWXAACNMQAAJjEAAK8XAADSMQAA4jEAAPCXAAD4 MQAA+TEAAPOXAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAA AAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAABQAAAAAAAAAAAAAAA AJhwAwAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAA AAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAABQAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAWQAAFiQBFyQBSWYBAAAAAPYPAAMOAQeUYPoI1kYAA/H/cRZ/F/8tgAaA 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AADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAABQAA AAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAABQAAAAAAAAAAAAAAAPEAAAAAAAAA AAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAJ ${ }^{\prime} k A W A A A A A A A A A A A A D X A A A A A A A A A A A A A A A A ~$ 8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABZAAAWJAEX JAFJZgEAAAAC1g8AAzQBB5Rg+gjWRgAD8f9xFn8X/y2ABoAWAAAAAAAAAAAAAAAAAAAAAIAGDgEA

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EEMAAD1DAAA6QwAATUMAAE5DAABTQwAAVEMAAFZDAABYQwAAXUMAAGRDAABtQwAAbkMAAHRDAAB1 QWAAg0MAAIRDAACgQwAAoUMAAL 1DAAC6QwAAVEMAAL5DAADDQWAAYkMAANZDAADXQWAA3kMAAN9D AADtQwAA7kMAAA5EAAAPRAAAIkQAACNEAAATRAAALKQAADBEAAAYRAAANOQAAD5EAABHRAAASEQA AE5EAABPRAAAXUQAAPv48Pjw+PD48Pjw+PD48Pjw+PD48Pjw+PD48Pjw+PD48Pjw+PD48Pjw+PD4 8Pjw+PD48Pjw+PD48Pjw+PD48Pjw+PD48Pjw+PD48Pjw+PD48Pjw+PD48Pjw+PD48PjwAA9DShIA bUgABG5IAAR1CAEEQ0oSAAAHPAiBQ0oSAABfnEEAAJ1BAADAQQAA3UEAAPFBAAAGQgAAB0IAAAhC AAAJQgAACkIAAATCAAAmQgAATOIAAGNCAAB7QgAAfEIAAHICAAB+QgAA8QAAAAAAAAAAAAAAAPEA AAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAA AAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAA APEAAAAAAAAAAAAAAADXAAAAAAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAADXAAAA AAAAAAAAAAAA8QAAAAAAAAAAAAAAAPEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA 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SOEAIrDhACOQOAIkkAAAJbAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAABQADwAKAAEAGQAPAAMAAAAAAAAAAAAWAABA8f8CADAADAAGAE4AbwBy AGOAYQBsAAAAAgAAABAAX0gBBG1ICQRzSAkEdEgJBAAAAAAAAAAAAAAAAAAAAAAAADwAQUDy/6EA

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