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    (e3000a.state.ms.us [10.12.0.50])
    by governor.state.ms.us; Tue, 25 Nov 2003 15:14:48 -0600
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    by itspmx1.state.ms.us (8.12.10/8.12.10) with SMTP id hAPLLKCJ012123
    for <sdavis@governor.state.ms.us>; Tue, 25 Nov 2003 15:21:20 -0600 (CST)
    (envelope-from dhami11@sbcjc.cc.ms.us)
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From: "Duane Hami11" <dhami11@sbcjc.cc.ms.us>
To: "Shanta Davis" <sdavis@governor.state.ms.us>
Subject: Examiners, Judges, Excellence in Mississippi
Date: Tue, 25 Nov 2003 15:28:18-0800
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Content-Transfer-Encoding: 7bit
Shanta,
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How's it going? Any leads?

I have attached two files that can be used to print certificates. As always, I appreciate all your help. The files have been saved under a newer revision of MS Word than I used last year, so check to see if they are aligned OK before you print them.

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certificates.&nbsp;
As always, I appreciate all your help.&nbsp; The files have been saved =
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DUNocn1zdGFsIE51d21hbg1FYXN0IE1pc3Npc3NpcHBpIENvbW11bm10eSBDb2xsZWd1DWZvciBv dXRzdGFuZG1uZyBzZXJ2awn1IGFzIGEgbwVtYmVyIG9mIHRoZSANMjAwMyBNaXNzaXNzaXBwaSBR dWFsaXR5IEF3YXJkcyBQcm9ncmFtDUJVYXJKIG9mIEV4YW1pbmVycw0NRm9yIH7vdXIgZWZmb3J0 cyBhbmQgaw5pdG1hdG12ZXMsIEkgY29tbwVuZCB3aXRoIHRoaXMgQ2VydG1mawnhdGUgb2YgQXBw cmVjaWF0aw9uIH7vdXIgY29tbw10bWVudCB0byB0aGUgcHJvbw90aw9uIG9mIGNvbnRpbnvvdXMg aW1wcm92ZW11bnQgYW5kIHB1cmZvcm1hbmN1IGV4Y2VsbGVuY2Ugaw4gdGh1IFN0YXR1IG9mIE1p c3Npc3NpcHBpLg0NDQ0NX19fx19fx19fx19fx19fx19fx19fx19fx19fx19fxw1ST050SUUgTVVT R1JPVkUsIEdvdmVybm9yDUdpdmVuIHVuZGVyIG15IGhhbmQsIGFuZCB0aGUgR3J1YXQgU2VhbCBv ZibNaXNzaXNzaXBwaSBpbiB0aGUgQ210eSBvZiBKYWNrc29uLCB0aG1zIHRoZSAyMXN0IGRheSBv ZiBNYXJjaCBpbiB0aGUgWWVhciBvZiBPdXIgTG9yZCwgVHdvIFRob3VzYW5kIGFuZCBUaHJ1ZS4g ICAgICAgICAgICAMVG8gQWxsIFdobyBTaGFsbCBTZWUgVGh1c2UgUHJ1c2VudHMsIEdyZWV0aw5n czoNDUtub3cgWWUsIHRoYXQgdGh1IEdvdmVybm9yIG9mIHRoZSBTdGF0ZSBVZiBNaXNzaXNzaXBw aSwgaw4gdGh1IG5hbWUgYW5kIGJ5IHRoZSBhdXRob3JpdHkgb2YgdGh1IHB1b3BsZSBvZiBzYW1k IFNOYXR1LCBhcyB2ZXN0ZWQgaw4gaG7tIGJ 5IHRoZSBDb25zdG10dXRpb24gYW5kIExhd3Mgb2Yg dGh1IFN0YXR1IG9mIE1pc3Npc3NpcHBpLCBjb25mZXJzIHNwZWNpYWwgcmVjb2duaXRpb24gdXBv bg0NRG9ubmEgRi4gSGFycm1zDU1pc3Npc3NpcHBpIEJhcHRpc3QgSGVhbHRoDWZvciBvdXRZdGFu

ZG1uZyBzZXJ2awn1IGFzIGEgbwVtYmVyIG9mIHRoZSANMjAwMyBNaXNzaXNzaXBwaSBRdwFsaXR5 IEF3YXJkcyBQcm9ncmFtDUJVYXJkIG9mIEV4YW1pbmVycwONRm9yIH7vdXIgZWZmb3J0cyBhbmQg aW5pdG1hdG12ZXMsIEkgY29tbWVuZCB3aXRoIHRoaXMgQ2VydG7maWNhdGUgb2YgQXBwcmVjawF0 aw9uIH7vdXIgY29tbw10bwVudCB0byB0aGUgcHJvbw90aw9uIG9mIGNvbnRpbnVvdXMgaw1wcm92 ZW11bnQgYW5kIHB $1 \mathrm{cmZvcm1hbmN1IGV4Y2VsbGVuY2UgaW4gdGh1IFN0YXR1IG9mIE1pc3Npc3Np}$ cHBpLg0NDQ0NX19fx19fx19fx19fx19fx19fx19fx19fx19fx19fxw1ST050SUUgTVVTR1JPVkUs IEdvdmVybm9yDUdpdmVuIHVuZGVyIG15IGhhbmQsIGFuZCB0aGUgR3J1YXQgU2VhbCBvZiBNaXNz aXNzaXBwaSBpbiB0aGUgQ210eSBvZiBKYWNrc29uLCB0aG1zIHRoZSAyMXNOIGRheSBvZiBNYXJj aCBpbiB0aGUgWWVhciBvZiBPdXIgTG9yZCwgVHdvIFRob3VzYW5kIGFuZCBUaHJ1ZS4gICAgICAg ICAgICAMVG8gQWXsIFdobyBTaGFsbCBTZWUgVGh1c2UgUHJ1c2VudHMsIEdyZWV0aW5nczoNDUtu b3cgWWUSIHRoYXQgdGh1IEdvdmVybm9yIG9mIHRoZSBTdGFOZSBvZiBNaXNzaXNzaXBwaSwgaw4g dGh1IG5hbWUgYW5kIGJ5IHRoZSBhdXRob3JpdHkgb2YgdGh1IHB1b3BsZSBvZiBzYW7kIFN0YXR1 LCBhcyB2ZXN0ZWQgaw4gaG7tIGJ5IHRoZSBDb25zdG10dXRpb24gYW5kIExhd3Mgb2YgdGh1IFN0 YXR1IG9mIE1pc3Npc3NpcHBpLCBjb25mZXJzIHNwZWNpYWwgcmVjb2duaXRpb24gdXBvbg0NRHIu IERpYW5uZSBTbW10aA1TdC4gRG9taW5pYyBNZW1vcm7hbCBIb3NwaXRhbA1mb3Igb3v0c3RhbmRp bmcgc2Vydm1jzSBhcyBhIG11bwJ1ciBvZiB0aGUgDTIwMDMgTw1zc21zc27wcGkguxvhbG10eSBB d2FyZHMgUHJVZ3JhbQ1QYW51bCBvZiBKdWRnZXMNDUZvciB5b3VyIGVmZm9ydHMgYW5kIG1uaXRp YXRpdmVZLCBJIGNvbw11bmQgd210aCB0aG1zIEN1 cnRpZm7jYXR1IG9mIEFWCHJ1Y21hdG7vbiB5 b3VyIGNvbW1pdG11bnQgdG8gdGh1IHByb21vdG7vbiBvZiBjb250aW51b3VzIG1tcHJvdmVtZW50 IGFuZCBwZXJmb3JtYw5jZSB1eGN1bGx1bmN1IG1uIHRoZSBTdGF0ZSBvZiBNaXNzaXNzaXBwaS4N DQ0NDV9fx19fx19fx19fx19fx19fx19fx19fx19fx19fx18NUk90Tk1FIE1VU0dST1ZFLCBHb3Z1 cm5vcg1HaXZ1biB1bmR1ciBteSBoYW5kLCBhbmQgdGh1IEdyZWF0IFN1YWwgb2YgTw1zc21zc21w cGkgaw4gdGh1IENpdHkgb2YgSmFja3NvbiwgdGhpcyB0aGUgMjFzdCBkYXkgb2YgTWFyY2ggaw4g dGh1IF11YXIgb2YgT3VyIExvcmQsIFR3byBUaG91c2FuZCBhbmQgVGhyZWUuICAgICAgICAgICAg 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Y29tbw10bwVudCB0byB0aGUgcHJvbw90aw9uIG9mIGNvbnRpbnVvdXMgaW1wcm92ZW11bnQgYW5k IHB $1 \mathrm{cmZvcm} 1 \mathrm{hbmN} 1 \mathrm{IGV} 4 \mathrm{Y} 2 \mathrm{VsbGVuY2UgaW4gdGh1IFNOYXR1IG9mIE1pc3Npc3NpcHBpLg0NDQ0N}$ X19fx19fx19fx19fx19fx19fx19fx19fx19fx19fxw1ST050SUUgTVVTR1JPVkUsIEdvdmVybm9y DUdpdmVuIHVuZGVyIG15IGhhbmQsIGFuZCB0aGUgR3J7YXQgU2VhbCBvZiBNaXNzaXNzaXBwaSBp biB0aGUgQ210esBvZiBKYWNrc29uLCB0aG1zIHRoZSAyMXNOIGRheSBvZiBNYXJjaCBpbiB0aGUg WWVhcibvZiBPdXIgTG9yZCwgVHdvIFRob3VzYW5kIGFuZCBUaHJ1ZS4gICAgICAgICAgICAMVG8g QWxsIFdobyBTaGFsbCBTZWUgVGh1c2UgUHJ1c2VudHMsIEdyZWV0aw5nczoNDUtub3cgWWUsIHRo YXQgdGh1IEdvdmVybm9yIG9mIHRoZSBTdGF0ZSBvZiBNaXNzaXNzaXBwaSwgaw4gdGh1IG5hbwUg YW5kIGJ5IHRoZSBhdXRob3JpdHkgb2YgdGh1IHB1b3BsZSBvZiBzYW7kIFN0YXR1LCBhcyB2ZXN0 ZWQgaw4gag1tIGJ5IHRoZSBDb25zdG10dXRpb24gYW5kIExhd3Mgb2YgdGh1IFN0YXR1IG9mIE1p c3Npc3NpcHBpLCBjb25mZXJzIHNwZWNpYWwgcmVjb2duaXRpb24gdXBvbg0NUm1jaGFyZCBNdWVs bGVyLCBJSUkNU1BNIFBpenphLCBJbmMuDWZvcibvdXRzdGFuZG1uZyBzZXJ2awn1IGFzIGEgbwVt 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aw9uIH7vdXIgY29tbw10bwVudCB0byB0aGUgchJvbw90aw9uIG9mIGNvbnRpbnvvdXMgaw1wcm92 ZW11bnQgYW5kIHB $1 \mathrm{cmZvcm} 1 h b m N 1$ IGV4Y2VsbGVuY2UgaW4gdGh1IFN0YXR1IG9mIE1pc3Npc3Np cHBpLg0NDQ0NX19fx19fx19fx19fx19fx19fx19fx19fx19fx19fxw1ST050SUUgTVVTR1JPVkUs IEdvdmVybm9yDUdpdmVuIHVuZGVyIG15IGhhbmQsIGFuZCB0aGUgR3J1YXQgU2vhbCBvZiBNaXNz aXNzaXBwaSBpbiB0aGUgQ210eSBvZiBKYWNrc29uLCB0aG1zIHRoZSAyMXNOIGRheSBvZiBNYXJj aCBpbiB0aGUgWWVhciBvZiBPdXIgTG9yZCwgVHdvIFRob3VzYW5kIGFuZCBUaHJ1ZS4gICAgICAg ICAgICAMVG8gQWXsIFdobyBTaGFsbCBTZWUgVGh1c2UgUHJ1c2VudHMsIEdyZWV0aW5nczoNDUtu b3cgWWUSIHRoYXQgdGh1IEdvdmVybm9yIG9mIHRoZSBTdGF0ZSBvZiBNaXNzaXNzaXBwaSwgaw4g dGh1IG5hbWUgYW5kIGJ5IHRoZSBhdXRob3JpdHkgb2YgdGh1IHB1b3BsZSBvZiBzYW7kIFN0YXR1 LCBhcyB2ZXN0ZWQgaw4gaG1tIGJ5IHRoZSBDb25zdG10dXRpb24gYW5kIExhd3Mgb2YgdGh1IFN0 YXR1IG9mIE1pc3Npc3NpcHBpLCBjb25mZXJZIHNwZWNpYWwgcmVjb2duaXRpb24gdXBvbg0NVGVy ZXNhIEkuIEhvdXN0b24NRGVsdGEgU3RhdGUgVW5pdmVyc210eQ1mb3Igb3V0c3RhbmRpbmcgc2Vy dm1jZSBhcyBhIG11bwJ1ciBvZiB0aGUgDTIWMDMgTW1zc21zc21wcGkgUXVhbG10eSBBd2FyZHMg UHJVZ3JhbQ1Cb2FyZCBvZiBFeGFtaw51cnMNDUZvciB5b3vyIGVmZm9ydHMgYW5kIG1uaXRpYXRp dmVzLCBJIGNvbw11bmQgd210aCB0aG1zIEN1cnRpZm1jYXR1IG9mIEFwCHJ1Y21hdG1vbiB5b3vy IGNvbW1pdG11bnQgdG8gdGh1IHByb21vdG1vbiBvZiBjb250aW51b3VzIG1tcHJvdmVtZW50IGFu ZCBwZXJmb3JtYw5jZSB1eGN7bGx1bmN1IG1uIHRoZSBTdGF0ZSBvZiBNaXNzaXNzaXBwaS4NDQ0N DV9fx19fx19fx19fx19fx19fx19fx19fx19fx19fx18NUk90Tk1FIE1VU0dST1ZFLCBHb3z1cm5v cg1HaXZ1biB1bmR1ciBteSBoYW5kLCBhbmQgdGh1IEdyZWF0IFN1YWwgb2YgTW1zc21zc21wcGkg aW4gdGh1IENpdHkgb2YgSmFja3NvbiwgdGhpcyB0aGUgMjFzdCBkYXkgb2YgTWFyY2ggaw4gdGh1 IF11YXIgb2YgT3VyIExVCmQsIFR3byBUaG91c2FuzCBhbmQgVGhyZWUuICAgICAgICAgICAgDFRv IEFsbCBXaG8gU2hhbGwgU2V1IFRoZXN1IFByZXN1bnRzLCBHcmV1dG1uZ3M6DQ1Lbm93IF11LCB0 aGF0IHRoZSBHb3Z1cm5vciBvZiB0aGUgU3RhdGUgb2YgTW1zc21zc21wcGksIG1uIHRoZSBuYW11 IGFuzCBiesB0aGUgYXV0aG9yaXR5IG9mIHRoZSBwZW9wbGUgb2Ygc2FpZCBTdGF0ZSwgYXMgdmVz dGVkIG1uIGhpbSBjeSB0aGUgQ29uc3RpdHV0aw9uIGFuZCBMYXdzIG9mIHRoZSBTdGFOZSBVZiBN 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IGF1dGhvcm10eSBvZiB0aGUgcGVvcGx1IG9mIHNhaWQgU3RhdGUsIGFZIHZ1c3R1ZCBpbiBoaW0g YnkgdGh1IENvbnN0aXR1dG1vbiBhbmQgTGF3cyBvZiB0aGUgU3RhdGUgb2YgTW1zc21zc21wcGks

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YXR1IG9mIEFWCHJ1Y21hdG1vbiB5b3VyIGNvbw1pdG11bnQgdG8gdGh1IHByb21vdG7vbiBv ZiBjb250aW51b3VzIG1tcHJvdmVtZW50IGFuZCBwZXJmb3JtYW5jZSB1eGN1bGx1bmN1IG1uIHRo ZSBTdGF0ZSBvZi BNaXNzaXNzaXBwas4NDQ0NDV9fX19fx19fX19fx19fx19fx19fx19fx19fx19f X18NUk90Tk1FIE1VU0dST1ZFLCBHb3Z1cm5vcg1HaXZ1biB1bmR1ciBteSBoYW5kLCBhbmQgdGh1 IEdyZWF0IFN1YWwgb2YgTW1zc21zc21wcGkgaW4gdGh1IENpdHkgb2YgSmFja3NvbiwgdGhpcyB0 aGUgMjFzdCBkYXkgb2YgTWFyY2ggaW4gdGh1IF11YXIgb2YgT3VyIExvcmQsIFR3byBUaG91c2Fu ZCBhbmQgVGhyZWUuICAgICAgICAgICAgDFRVIEFsbCBXaG8gU2hhbGwgU2V1IFRoZXN1IFByZXN1 bnRzLCBHcmV1dG1uZ3M6DQ1Lbm93IF11LCB0aGF0IHRoZSBHb3Z1cm5vciBvZiB0aGUgU3RhdGUg b2YgTW7zc21zc21wcGksIG7uIHRoZSBuYW11IGFuZCBieSB0aGUgYXV0aG9yaXR5IG9mIHRoZSBw ZW9wbGUgb2Ygc2FpZCBTdGF0ZSwgYXMgdmVzdGVkIG1uIGhpbSBieSB0aGUgQ29uc3RpdHV0aw9u IGFuZCBMYXdzIG9mIHRoZSBTdGFOZSBVZiBNaXNzaXNzaXBwaSwgY29uZmVycyBzcGVjawFsIHJ 1 Y29nbm10aW9uIHVwb24NDVdpbGxpYW0gQmFybmV0dA1Tb3V0aGVybi BRdWFsaXR5IEdyb3VwDWZv ciBvdXRzdGFuZG1uZyBzZXJ2awN1IGFZIGEgbwVtYmVyIG9mIHRoZSANMjAwMyBNaXNzaXNzaXBw 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A A a W Q U A T Q A B A A D Q L w A A j a w C A K g A A g A A 0 C 8 A$ AJn1AgCbAAEAANAVAACZ5QIAKQABAADQLwAAjawCAI8AAQAA0C8AAI2SAgCPAAEAANAVAACNrAIA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEAAAAJAAAOhOwED4TsBF2E7ARehOwEAAWAAAMk AQ6EhAMPhNACXYSEA16E0AJhJAEADBIAAYQDDoSEAW+EhANdhIQDXoSEA2EkAWAFAAAOhOWEXYTS BAAJDwAOhIQDD4SEA12EhANehIQDABAAAAMkAQ6E8wQPhPMEE6R4ABSkeABdhPMEXoTzBGEkAQAJ AQAOhOwED4TsBF2E7ARehOwEAAWAAAMkAQ6E7AQPhOwEXYTsBF6E7ARhJAEADAAAAYQDDOSEAW+E hANdhIQDXoSEA2EkAwAEAAADJAFhJAEADwAGAABjqgAA/QAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAABAQAAQEBeAoAAJgKAACyCgAAWQSAAIkLAACKCwAAbAWAAGOMAAB6 DAAAiQwAALUMAADdDAAA8AWAAPEMAAC2DQAA9QABAADQLWAAjawCAO8AAQAA0C8AAJn1AgDiAAAA AAAAAAAAAAAA3QABAADQLwAAG1kFANOAAQAA0C8AAAPnBADQAAMAANAVAACZ5QIAWwABAADQLwAA jawCALkAAQAA0C8AABpZBQDdAAEAANAVAAAD5wQAqAABAADQLwAAjawCAJ4AAQAA0C8AABpZBQCe AAEAANAVAAAGWQUAmAABAADQLWAAjawCAIsAAgAA0C8AAJn 1 AgAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAADBIAAYQDDoSEAW+EhANdhIQDXoSEA2EkAWAFAAAOhOwEXYTSBAAJ DwAOhIQDD4SEA12EhANehIQDABAAAAMkAQ6E8wQPhPMEE6R4ABSkeABdhPMEXOTZBGEkAQAJAQAO howED4TsBF2E7ARehOwEAAwAAAMkAQ6E7AQPhOwEXYTSBF6E7ARhJAEADAAAAyQDDoSEAW+EhANd hIQDXoSEA2EkAWAEAAADJAFhJAEADAAAAyQDDCYFAAFYIAAPhAwhXOQMIWEKAWAFEQAPhAwhXoQM IQAJAAAPhDweEYTQA16EPB5ghNACAA62DQAAtwOAALgNAAC5DQAAug0AANoNAAD0DQAAmw4AAMs0 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CQEADoTsBA+E7ARdhOwEXoTsBAAMAAADJAEOhOwED4TsBF2E7ARehOwEYSQBAAWAAAMkAW6EhAMP hIQDXYSEA16EhANhJAMABAAAAYQBYSQBAAWAAAMkAw3GBQABWCAAD4QMIV6EDCFhJAMABREAD4QM IV6EDCEACQAAD4Q8HhGE0AJehDweYITQAgABAAAACQAADoTsBA+E7ARdhOwEXoTsBAAMAAADJAEO
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AgDWAAAAAAAAAAAAAAAA0QABAADQLWAAG7kFANEA AQAA0C8AAAPnBADEAAMAANAVAACZ5QIATwABAADQLwAAjawCAK0AAQAA0C8AABPZBQDRAAEAANAV AAAD5wQAnAABAADQLwAAjawCAJIAAQAA0C8AABpZBQCSAAEAANAvAAAaWQUAjAABAADQLwAAjawC AAAAAAAABQAADoTsBF2E7AQACQ8ADoSEAw+EhANdhIQDXoSEAWAQAAADJAEOhPMED4TzBBOKeAAU pHgAXYTzBF6E8wRhJAEACQEADoTsBA+E7ARdhOwEXoTsBAAMAAADJAEOhOwED4TsBF2E7ARehOwE YSQBAAwAAAMkAw6EhAMPhIQDXYSEA16EhANhJAMABAAAAYQBYSQBAAWAAAMkAw3GBQABWCAAD4QM IV6EDCFhJAMABREAD4QMIV6EDCEACQAAD4Q8HhGE0AJehDweYITQAgABAAAACQAADoTsBA+E7ARd hOwEXoTsBAAQbSSAAKorAAAELAAABiwAAFEsAACBLAAAgiwAAIosAABkLQAAZSOAAHQtAAB1LQAA 1S0AAJYtAADCLQAA6i0AAPktAAD6LQAAwC4AAMEuAAD+LgAAWC8AAFovAAC1LwAA1S8AANYVAADe LwAAuDAAALkwAADJMAAAyjAAAOOwAADuMAAAGjEAAEIXAABUMQAAVTEAABSyAAACMgAAWTIAALMy AAC1MgAAADMAADAZAAAXMWAAOTMAABMOAAAUNAAAHTQAAB40AAAVNAAAMDQAAFWOAACENAAAT JQA AJCOAABdNQAAXjUAAJs1AAD1NQAA9zUAAEI2AAByNgAAczYAAHs2AABVNWAAVjcAAGY3AABnNwAA /PPp8+DazvP8wLqs2vy6wNr88/zz6fPg2s7z/MC6rNr8usDa/PP88+nz4Nr08/zAuqza/LrA2vzz 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0QAAwjkAAMo5AACkOgAApToAALU6AAC2OgAAXTOAAMY6AADyOgAAGjsAACw7AAATOWAA8zsAAPQ7 AAAXPAAAi zwAAI08AADYPAAACD0AAAk9AAARPQAA6z0AAOw9AAD4PQAA+T0AAAW+AAANPgAAOT4A AGE+AABzPgAAdD4AADo/AAA7PwAAeD8AANI/AADUPWAAH0AAAE9AAABQQAAAWEAAADJBAAAZQQAA PEEAAD1BAABEQQAAX0EAAItBAACZQQAAxUEAAMZBAACMQgAAJUIAAMpCAAAKQwAA8evn4dPr58rn ysDKt+uryufT4fHr5+HT6+fK58rAyrfrq8rn0+Hx6+fh0+vnyufKwMq366vK59Ph8evn4dPr58rn ygAAABYWaE5A1QA1CIE2CIFDShoAXAiBXQiBABAWAE5A1QA1CIFDSjAAXAiBABMWAE5A1QA2CIFD ShoASCoBXQi BEBZoTkCVADYIgUNKGgBdCIEAGxVozSmmABZoTkCVAENKMABtSAAEbkgABHUIAQoW aE5A1QBDSjAAAAYWaE5A1QAAChZoTkCVAENKLAAAGxVozSmmABZoTkCVAENKLABTSAAEbkgABHUI AQBD0DgAAOo4AACROQAAWTkAAMI5AACkOgAApToAALY6AADGOgAA8joAABo7AAATOwAALj sAAPM7 AAD0OwAA+QABAADQLwAAmeUCAOwAAAAAAAAAAAAAAADnAAEAANAVAAAaWQUA5wABAADQLwAAA+CE ANoAAwAA0C8AAJn1AgDNAAEAANAVAACNrAIAWwABAADQLwAAG1kFAOCAAQAA0C8AAAPnBACYAAEA ANAVAACNrAIAqAABAADQLwAAG1kFAKgAAQAA0C8AABpZBQCiAAEAANAVAACNrAIA1QACAADQLwAA 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g A A A 00 A A A 06 A A$ ADygAABEoAAATaAAAFKgAABToAAAVqAAAFegAACXoAAAp6AAAKygAACtoAAAr6AAALCgAAC2oAAA ZaIAAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAH AAMABwADAACAAWAHAAMABwADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACA AwAHAAMABwADAACAAwAHAAMABwADAAcAAwAHAAMABwADAAcAAwAHAAMABWADAACAAWAHAAMABWAD AACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMA BwADAAcAAwAHAAMABwADAAcAAWAHAAMABwADAAcAAWAHAAMABwADAACAAWAHAAMABWADAACAAWAH AAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACA AwAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWAD AACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMA BWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAH AAMABwADAACAAWAHAAMABwADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACA AWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWAD AACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMA BWADAACAAWAHAAMABWADAAcAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAH AAMABwADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACA AwAHAAMABwADAACAAWAHAAMABwADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWAD AACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAHAAMA BwADAACAAWAHAAMABwADAACAAWAHAAMABwADAACAAWAHAAMABWADAACAAWAHAAMABWADAACAAWAH AAAAAAATAAAALWAAAECBAABKAQAAAQMAAAKDAAB+AWAAiAMAAIKEAACMBAAAQWYAAESGAADABgAA ygYAAOAHAADj BwAAmgkAAKIJAAAXCgAAIQOAADwLAAA/CwAA9gwAAP4MAABZDQAAfQ0AAHsOAAB+ DgAANRAAAD0QAACyEAAAVBAAAL4RAADBEQAAeBMAAIATAAD1EwAA/xMAAPoUAAD9FAAATBYAALwW AAAXFwAAOXCAAEYYAABJGAAA/RkAAAUAAAB6GgAAhBOAAJwbAACfGwAAVh0AAF4dAADTHQAA3R0A AN8dAAA7YAAAIGEAADVhAAA7YQAAZ2 EAAGphAACTYQAAumEAALthAADNYQAAOmIAAKhjAACNZAAA rmQAALFkAADaZAAAAWUAAAJ 1AAAUZQAAGWYAAO9mAADUZWAA4GcAAOFnAADWZWAA8WCAAPRnAAAd aAAARGgAAEVoAABXaAAAXGkAAM6FAAD1hQAA1JwAAN6cAABiogAAZaIAAACAOgAHADOABWA6AACA OgAHADoABwA6AAcAOgAHADoABwA6AACAOgAHADoABwA6AACAOgAHADoABwA6AACAOgAHADOABwA6 AACAOgAHADOABWA6AACAOgAHADOABWA6AACAOgAHADOABWA6AACAOgAHAAMABWADAACAAWAZAACA AwAHAAMABWADAACAAWAZAACAAWAHAAMABWADAACAAWAHAAMABWAZAACAAWAHAAMABWADAACAAWAH AAMABWAAAAAA5F0AAORdAAD5XQAA+V0AAE5eAABOXgAAYF4AAGBEAAAMYAAADGAAACBhAAAOYQAA NWEAAGZhAACWYQAA12EAAL thAADNYQAAEGMAAH1jAACNZAAANWQAAJ5kAACtZAAAAMUAABR1AADA ZgAAwGYAANRnAADgZwAA4WcAAPBnAABFaAAAV2gAAANqAAADagAAF2sAACdrAAAOawAAY2sAALhr AADKawAAdm0AAHZtAACKbgAA124AAJhuAACtbgAAAm8AABRVAADACAAAWHAAANRXAADgcQAA4XEA APBXAABFcgAAV3IAAANOAAADdAAAF3UAACt1AAAs ${ }^{2}$ QAAO3UAAJB1AACidQAATnCAAE53AABieAAA bHgAAG14AACVeAAA6ngAAPx4AACoegAAqHoAALx7AADK ewAAy3sAA057AABDfAAAVXWAAAF+AAAB fgAAFX8AACN/AAAkfwAAPH8AAJF/AACgfwAATIEAAEyBAABgggAAb4IAAHCCAACTggAA6IIAAPqC AACmhAAApoQAALqFAADNhQAAzoUAAOeFAAA8hgAAS4YAAPeHAAD3hwAAC4kAACGJAAAi iQAAIokA 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AAAAAAAAABIAAgEBAAAABgAAAP ////8AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAagAAAAAAAABPAGIAagB1AGMAdABQAG8AbwBsAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAFgABAP ///////////////wAAAAAAAAAAAAAAAAAAAAAAAAAA IJ0ZE7XdwgEgnrkTtd3CAQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA////////////////AAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAQD $+/ w M K A A D / / / / / B g k C$ AAAAAADAAAAAAAAARhgAAABNaWNyb3NvZnQgV29yZCBEb2N1bWVudAAKAAAATVNXb3JkRG9jABAA AABXb3JkLkRvY3VtZW50LjgA9DmycQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAD+ /wAABQACAAAAAAAAAAAAAAAAAAAAAAACAAAAAtXN1ZwuGxCT7wgAKyz5rkQAAAAF1c3VnC4bEJOX CAArLPmuYAEAABwBAAAMAAAAAQAAAGgAAAAPAAAACAAAAAUAAACAAAAABgAAAIgAAAARAAAAKAAA ABCAAACYAAAACWAAAKAAAAAQAAAAqAAAABMAAACwAAAAFgAAALgAAAANAAAAWAAAAAWAAAD8AAAA AgAAAOQEAAAeAAAABgAAAFNCQOpDAFcAAwAAABwAAAADAAAABgAAAAMAAABIEAAAAWAAAKAKCQAL AAAAAAAAAASAAAAAAAAACwAAAAAAAAALAAAAAAAAAB4QAAABAAAAMAAAAFRVIEFsbCBXaG8gU2hh bGwgU2V1IFRoZXN1IFByZXN1bnRzLCBHCmV1dG1uZ3M6AAWQAAACAAAAHgAAAAYAAABUaXRsZQAD AAAAAQAAAAAAZAEAAACAAAAAAAAAQAAAAAEAAADOAAAAAAAAgPwAAAA=

