

72 // DIDA HWM: DMUVKHG\$ GYVRU I&RP P IWMH

) 5 2 0 II%DUI 16 FKUHIEHUI) DXQDIDQGI) @RU

5 (//3 URS RVDORUGHYHORS IQI IP DQDI HP HQWS @QHIRUVKHI/ DIIDA HWMIZ DMUVKHGHS DUFHC

' HDU\$ GYVRU I&RP P IWMH

,IDP IYHU IQWUHVWGHQIS UHS DUQI IDIP DQDI HP HQWS @QHIRUA RXUZ DMUVKHGHS URS HUWII7 KHIS @QIZ RX@S
SURYIGHIDQHFRCJ IFDDVMHVP HQWRIFXUHQWVDEIWMFROGIMRQMDQGIUFRP P HQGDIUDQI HIRIIRS WRQV
IRUUXKHUP DQDI HP HQW7 KHUJ RD@MVRIQWU UDWHIRUHVW DQDI HP HQWZ IWKIZ @GLHIP DQDI HP HQWQ
RUGHUVRIRS W IJ HIFROGIMRQVRIHQKDQFHI GYHUVWIZ KHUIS UDFWEDDQGIQRWUHGXFHVRUQWU UVRIRIWKH
Z DMUVKHGHDQ IUXKHUI7 KHIS @QIZ @KDYHIDI VWRQI IIRFXVIRQIZ @GLHVS HFIEHVIKRZ HYHUID@DVS HFV
RIRIWKHIZ DMUVKHGIZ @EHI FRQVIGHUHGHIQF@GIQ IIRUHVW DQDI HP HQWRUS RVMQW@XVXUHKDUYHVM) RU
H[DP S@H,IZ @IGHQWA IDUHDVZ KHUIVKHUIVMDIQHGHIRUVKIQQIQI VRIHQKDQFHI DQGIS UHVHUYHIVKH
HFRV VMP IIDQGI P DNHUFHRP P HQGDWRQVUHI DUGIQI IS RVMQW@KDUYHVW

I

3 URMFV8 QGHUV@QGIQI

,VMP \ IXQGHUV@QGIQI IVDWVHI: &\$ %10 IVMRQI6 VMP HQWIDQGI3 @QI2 XWQHIKDYHIGHQWIEG
IQIRUP DWRQIQHGMIRUZ @GLHIDQGDITXDFIVXUYA VII, VMDVRIP \ IXQGHUV@QGIQI IVDWVHI2 : (%
J UDQVDS S @DWRQIQF@XGHI VWNMF RP P IVMGVRIDITXDFIDQGHZ @GLHIVXUYA VZ RX@IVHUYHIDMD
EDVH@QHIRIHIQIRUP DWRQI%DMHGRQIP \ IUFHQWZ DONKURXI KIRIWKHIZ DMUVKHGIDQGI GIMFXVMRQIZ IWK
Z DMUVKHGIFRP P IWMHIP HP EHUMI. DVKII) XWRQIFNDQGI' HDQI2 I5 H@IIDMZ H@DMVXEF RP P IWMH
P HP EHUMI&DUR@3 DGRFNDQGI: D@MU) RUVWUWKHUIS RUIS URYIGHGIVRIVKHI: &\$ %DMDIUHVX@RIVKIV
HIIRUP XVMFRQW@QIVS HFIII@DUHDMDQGI DFRQV@KDWZ RX@EHIUHDG@ IXQGHUVRGIEA I&IWTVDHII
&RQVGHUQI IWKIUHVXUFH@P I@WRQV@WKHUIS RUVKRX@D@RIGHQWA IS URUV@DF@RQV@DQGIS SURDFK
P X@S @I@VNM@IQIDIS KDVH@DSS URDFKII: KHUIS RVME@IWKHUIS RUMZ @D@RIGHQWA I@XKHUIXQGIQI
P HFKDQIVP V@RIFDUY I@XV@KHIDF@V@V@VS HFIII@GH@I@WKHUIS RUM7 KHUIS RUMZ @EHI FRP S@V@GIEA IWK
HQGIRI@ DA IZ KIEKIZ @EHI@FRUS RUMGHI@V@KHIRYH@D@: DMUVKHGIP DQDI HP HQW3 @QIZ KIEKIDMD
FRP S@WRQIGHDG@QHRII- XQHII I I I I

I

6 FRSHRII: RUN

7 KHIR@RZ IQI I@S IFVZ @EHI DGGUHVHGI GXUQI IWKHIFRXUVHRIIFROGXFWQI IWKHIVXUYA IIS @A I@WKHU
UHDG@ IDYD@E@H@IQIRUP DWRQIVKRX@EHIHS URYIGHGIVRIP H@DMVRRQIDMS RVME@IIDMZ H@DMV@DGG@RQD@
V@S I@DUHDM@7 KHIZ RUNZ @EHI FRQGXFW@G@V@KURXI KIDIVHUEM@RIV@M@Y@V@MDQGI@M@D@XUHIUHYEZ IZ KHUI
QHGHG@

I

I

7 RSEV@EHI DGGUHVHG

6 V@DP I@KDEI@V@FRQGI@RQIZ D@W@T@X@D@V@I@V@KHUEMS R@V@QW@D@D@Q@I@S D@D@Q@KDEI@V@W

0 DQDI HP HQWRU2 UHI RQIZ KIM@RD@H@E@I @QIDIP DS @IIDQGI@V@KHUKDUGZ RRGV

7 IP EHUP DQDI HP HQVRS WRQMI@KRU@DQGI@RQI I@W@P I@HYH@X@H@S R@V@QW@D@

0 DQDJ HP HQWRIFQDUFXVKDEIWW

1 DWYHIVKUXEIKDEIWMDDQGI FRQWRORI IQYDMYHIVS HFIEV

. HA IZ KCGCHIDUHDMDQGIKDEIWMFRP SRQHQWIVQDI MDQGI GRZ QIZ RRCI

/ IAWRIYHUMEUWIVS HFIEVRE VHUHGIDQGIIXVXUIS RWQWDO

\$ GGMQRQDQRS IFMVXI J HVVIGIEA I RXUF RP P IWMHIZ RXCHDVRIEHIQFOXGHI

3 URSRVHGI&RVW

,IHTXHVW I I I I I I I IRUFRQGXFWQI IVMYVMDQGIS UHS DUQI IWHIP DQDJ HP HQWSDQI I7 KIMDP RXQW IQFOXGMFRVWIRUDQIQMOMMIHYDQDWRQIFRQGXFWGIRQI HEUXDU I I I I I I I

3 URSRVHG16 FKHGXI

0 DFKI I) IHGIVXUYA V

\$ SUO I) IHGIVXUYA MDQGIUHS RUMS UHS DUDWRQ

0 DA I I I I 16 XEP IWRIGUDVIS OQ

0 DA I I I I I 16 IVMYVWRIGVFXVMS OQIFDUIEDWRQIDQGI GHMLHGIDQWUDWRQI

0 DA I I I I I I I 16 XEP IWRIGUDVIS OQ

,IDSS UHFIDWIA RXUF RQMGHDWRQIRIP \ IS URS RVDQI3 QIDVHIQWIP HINQRZ III,IFDQIS URYIGHIDQA IDGGWRQDC IQIRUP DWRQI

7 KDQNA RXI

I

%DUX 16 FKUHIEHU

) DXQDIDQGI) QUD

[Return to Lafayette and Henry Creek Watershed Page](#)