,PPLJUDWLRQ DQG 7D[$WWRUQH\

/RFDW'IDRROOH[DV
3KRQH
(PDLL(OPDLL 0H

&ROHPDQ / -DFNVRQ KDV EHHQ OLFHQVHG WR SUDFWLFH ODZ LQ 7H[DV VLQFH   +H LV D OLFHQVHG &HUWLILHG 3XEOLF $FFRXQWDQWE\ WKH 6WDWH RI 7H[DV 6WDWH %RDUG RI 3XEOLF $FFRXQWDQF\ VLQFH

$WWRUQH\ -DFNVRQ LV WKH PDQDJLQJ VKDUHKROGHU RI WKH O... HGOLQ VKDOO-DFNVRQ LDOO WDEKKRQJ LNW Wp"€ÐP   D710W €ÐP

DQG 1DWLRQDOLW\ /DZV ,1$ WKHUH PLJKW EH FHUWDLQ EHQHILWV IRU D 8QLWHG 6WDWHV &LWL]HQ 86& RU /HJDO 3HUP DQHQW5HVLGHQW LQGLYLGXDOV ZLWK JUHHQ FDUGV WR KHOS UHXQLWH WKHLU IDPLO\ : H KHOS DSSO\ IRU YDULRXV W\SHV RI YLVDV GHSHQGLQJ XSRQ WKH IDFW DQG FLUFXPVWDQFHV RI HDFK LPPLJUDQWVLWXDWLRQ ,Q DGGLWLRQ WR KHOSLQJ IDPLOLHV ZLWK YDULRXV W\SHV RI YLVDV ZH DOVR KHOS HQWLWLHV WR EULQJ LQ TXDOLILHG ZRUNHUV VXFK DV VNLOOHG ZRUNHUV RU UHOLJLRXV ZRUNHUV : KHQ LW FRPHV WLPH WR DGMXVW VWDWXV RU WR EHFRPH D 8QLWHG 6WDWHV &LWL]HQ ZH KHOS LPPLJUDQW LQ DGMXVWPHQWRI VWDWXV SURFHVV NQRZQ DV JHWWLQJ D JUHHQ FDUG DQG ZH KHOS LPPLJUDQW DSSO\LQJ WR EHFRPH D 8QLWHG 6WDWHV &LWL]HQ WKURXJK QDWXUDOL]DWLRQ &ROHPDQ -DFNVRQ 3 & DOVR UHSUHVHQW VHOI SHWLWLRQHUV VXFK DV WKRVH ZKR DUH VHOI SHWLWLRQLQJ XQGHU WKH 9LROHQFH DJDLQVW: RPHQ $FW   9$: $ 9$: $ LV KXPDQLWDULDQ UHOLHI XQGHU WKH 8QLWHG 6WDWHV ,PPLJUDWLRQ ODZV GHVLJQHG WR SURWHFW DEXVHG VSRXVHV DQG FKLOGUHQ $ 9$: $ SHWLWLRQ FDQ EH ILOHG E\ DQ DEXVHG PDOH RU IHPDOH VSRXVH RU FKLOG RI D 8QLWHG 6WDWHV &LWL]HQ RU * UHHQ &DUG + ROGHU $OLHQV ZKR DUH YLFWLPV RI FULPH PD\ EH HQWLWOHG WR VHOI SHWLWLRQ E\ XVH RI D 8 YLVD 9LVD SHWLWLRQV DQG LPPLJUDWLRQ ODZ LV FRPSOLFDWHG ,WV YHU\ LPSRUWDQWWKDW SHWLWLRQV KXPDQLWDULDQ ZDLYHUV DQG RWKHU LPPLJUDWLRQ SDSHU ZRUN EH FRPSOHWHG DFFXUDWHO\ ZLWK DSSURSULDWH VXSSRUWLQJ GRFXPHQWDWLRQ WR DYRLG IUXVWUDWLQJ GHOD\V DQG XQQHFHVVDU\ GHQLDOV $W &ROHPDQ -DFNVRQ 3 &   \RX ZLOO UHFHLYH TXDOLW\ SHUVRQDO OHJDO VHUYLFHV FRPPLWWHG WR KHOSLQJ \RX DFKLHYH \RXU JRDOV ,I \RX \RXU HPSOR\HU RU IDPLO\ DUH VHHNLQJ LPPLJUDWLRQ FRXQVHO FRQWDFW &ROHPDQ -DFNVRQ 3 & <RX VKRXOG DOVR FRQWDFW DQ LPPLJUDWLRQ ODZ\HU ZKHQ \RX RU \RXU DOLHQ UHODWLYHV UHFHLYH D 1RWLFH WR $SSHDU 17$ $Q 17$ LV WKH LQLWLDWLRQ R

, P P LJ UDWLRQ

, P P LJ UDWLRQ

VR DGGLWLRQDO SHQDOWLHV DQG LQYHVWLJDWLRQ E\ WKH &ULP LQDO ,QYHVWLJDWLRQ ' LYLVLRQ RI WKH ,56 7KH WD[ODZ
RIILFH RI &ROHP DQ -FNVRQ 3 & UHSUHVHQW LP P LJUDQWV DQG RWKHU 8 6 SHUVRQ LQYROYHG LQ) %$5 DQG) $7&$
WD[GLVSXWHV : H DOVR UHSUHVHQWDOHQV SODFHG LQ GHSRUWDWLRQ DQG UHP RYDOSURFHHGLQJV EDVHG RQ WD[IUDXG
FRQYLFWLRQV 2 UGLQDULO\ EHIRUH D VD[LQJ XQLWFDQ FROHFWD VD[ODELOLW\ WKHUH P XVWEH D VD[DVVHVVP HQWDQG
GHP DQG IRU SD\P HQW ,I WKH VD[SD\HU GLVSXWHV WKH UHDVRQDEOHQHVV RI WKH DVVHVVP HQWRU GLVSXWHV WKH
DP RXQWRI WKH DVVHVVP HQWWKH VD[SD\HU P D\ EH DEOH VR QHJRWLDWH Z LWK WKH VD[H[DP LQLQJ XQLWVD[DXGLVRU
RU VD[DSSHDOV XQLWVR DWWHP SWWR UHVRROYH WKH VD[GLVSXWH Z LVKRXWOLWLJDWLRQ ,I WKH VD[GLVSXWH LV QRW
UHVROYHG DWWKH DGP LQLVWUDWLYH OHYHO WKH VD[SD\HU P D\ EH DEOH VR ILOH VXLWLQ 8 QLWHG 6 WDWHV 7D[&RXUW
) HGHUDO &RXUWRI &ODLP V RU 8 QLWHG 6 WDWHV ' LVWULFW&RXUW $QG LI 6 WDWH VD[LQJ DXWKRULWLHV DUH LQYROYHG
XQUHVROYHG 6 WDWH VD[GLVSXWHV DUH VXEMHFW VR MXGLFLDO UHYLHZ LQ WKH DSSURSULDWH 6 WDWH ' LVWULFW &RXUW
$ JDLQ LQ DQ\ VD[FRQWURYHUV\ VD[SD\HUV RUGLQDULO\ VKRXOG DWWHP SWWR UHVRROYH WKH VD[GLVSXWH DWWKH DXGLW
RU DGP LQLVWUDWLYH DSSHDOV OHYHO LI DWDOOSRVVLEOH ,WLV LP SRUWDQWVR KLUH D VD[DWVRUQH\ HDUO\ LQ WKH VD[
GLVSXWH 7KH ODZ ILUP RI &ROHP DQ -FNVRQ 3 & UHSUHVHQW VD[SD\HUV DWWKH DXGLWDQG DSSHDO OHYHO DV
Z HOODV LQ WKH 8 QLWHG 6 WDWHV 7D[&RXUW) HGHUDO&RXUWRI &ODLP V 8 6 ' LVWULFW&RXUWDQG WKH 6 WDWH &RXUWV LQ
7H[DV

,Q DGGLWLRQ WR RXU VD[FRQWURYHUV\ SUDFWLFH &ROHP DQ -FNVRQ 3 & UHSUHVHQW LQGLYLGXDOV DQG EXVLQHVVHV
LQ HVWDWH SODQQLQJ DVVHWSURWHFWLRQ EXVLQHVV VWUXFWXULQJ UHVROXWLRQ EX\ VDOH P HUJHU WUDQVDFWLRQV DQG
WUXVW GLVSXWH SUREOHP V 7KH ILUP DVVLVW IDP LOLHV Z LWK : LOOV 6 SHFLDO 1 HHGV 7UXVWV 7UXVWV DQG 7UXVWV
$ GP LQLVWUDWLRQ ' LVSXWHV VXFK DV UHP RYDORI DQ HLUDQW WUXVWHH RU RWKHU WUXVWDGP LQLVWUDWLRQ GLVSXWHV ,Q
HYHU\ LQVWDQFH Z H UHVSHFWWKH FRQILGHQWLDO QDWXUH RI RXU FOHQW V ILQDQFLDOVLWXDWLRQ DQG Z RUN YHU\ FORVHO\
Z LWK WKHP LQ VHHNLQJ WKH ULJKWVROXWLRQ &RQWDFWWKH ODZ ILUP RI &ROHP DQ -FNVRQ 3 & DW
VRWVFKHGXOH D FROVXOWDWLRQ RZ RXU ILUP Z LOODQDO\]H DQG HYDOXDWH SODQQLQJ ODZ \HU VRGD\

► * RYHUQP HQW&RQWUDFWV / DZ Ã,QWHUQDWLRQDOSURFXURWNHRY UVU QURYHH P RQ SUDWXU P RQGLLVLHU8 VXF
7KHLULODZ FKLLP ...IIU..IIU²

- Litigation Percentage
- Bar Admissions
- Education
- Classes Seminars
- Professional Associations and Memberships
- Pro Bono Activities
- Languages
  - Immigration Naturalization
  - Tax Law
  - Contract
  - Government Contract

  - % of Practice Devoted to Litigation
  - Texas
  - Michigan
  - US District Court Northern District of Texas
  - US District Court Eastern District of Texas
  - US District Court Eastern District of Michigan
  - US Court of Appeals th Circuit
  - US Court of Federal Claims
  - US Tax Court
  - Southern Methodist University School of Law Dallas Texas Dallas Texas
    - JD
  - University of Georgia Athens Georgia
    - MA
    - Major Accounting
  - Arkansas State University
    - BS
    - Major Accounting
  - Construction Claims Avoidance Seminar Austin Commercial Corpor   y