Spring 2017

FRIENDS OF WAITE CONSERVATION RESERVE Inc.

President's message

Deer – worse than we thought

+ DDQ@QD T MCDM@AKX AD@T SHE K

; GD BNT MSR QDUD@KDC SGD DPT HU@KDMS NE@RS@FFDQHMF fl/~~~~ %&&O`%*1/&O1&% /*21°) &\$2' Q&I



@VC AHOCR @KRN CHRODORD NKHUD RDDCR ATS HM EDV DQ MTL ADOR ODQ CDONRHS

OM 1TKX O SNNJ @ FONTO NE
TMHUDORHSX RST CDMSR SN SGD ODRDOUD
SN RGNV SGDL CDDQC@L @FDI OG@C
D@QHDQ HCDMSHHDC @ RHSD NM SGD
> DRSDQM: KNODR V GDQD O G@C RDDM
@ BNT OKO NE CDDQ CDONRHSR] @MC
RDKDBSDC @ ž fi W ž fil PT @CQ@S BNQ
SGDL SN RT QUDXI OM @ EDV L HMT SDR
SGDX KNB@SDC @MC BK@FFDC ŽŽ
CDONRHSR, @ R@L OKO NE Ł fl NE V GHBG
OK@SDQOHBJ DC T O BNQBNT MSHMFI



Deer- Worse than we thought

: DDCKHMF RHYD RTFF



Bronze Cuckoos at Waite

> GDMV@KJHMFHMSGD>@HSD/HKRHMVHMSDQ@MC ROOHMF @MC XNT GD@Q@ KNTC CNV MV @QC NQTO" V@OC SOHK, XNT L @X AD NMSN@) ONMYD** TBJ NN RN M@L DC ENQSGDHQRGHL L DQHMF AQNIMYD A@BJ RI; GDX @OD SGD RL @KKORS NE SGD (T RSQ@KH@M BT BJ * NNR, SGD FONT O NEAHOCR SG@S L @HMXX OK@BD SGDHO DFFR HWEN NSGDQAHOCR] MDRSR, SGTR O@RRHWF NIMSN L TBG RL @KNDQAHQCR SGD ODRONIVRHAHKHSX NE Q@HRHMF SGDHQXNT MF1; GD BT BJ NN EDL @KO EHMCR @ MDRS NE HSR BGNRDMGNRS AX PTHDSKX V @SBGHMF HSR S@OFDSR UHRHSHMF SGDHQMDRS @MC SGDM K@XR GDQDFF HM SGD MDRS ADENOD DIDBSHMF @VX GNRS DFFRI > GDM/SGD BT BJ NN BGHBJ G@SBGDR, H\$ L T RBKOR @V/K YQHFGSET KJ DFFR NOXNTMF NTSNESGD MDRS, DIVRT QHMF SG@SHS G@R SGD T MCHUHCDC @SSDMSHNM NE SGD ENRSDQ O@Q DIVSRI

; GD L NRS BNL L NIMKX ODBNOCDC BT BJ NNR HM > * 9 @OD SGD / NORHDKC]R) ONIMYD** T BJ NN */) * ".

/ -: 4 53(3((: 9 ' &5&05, @VC SGD - @VT S@HDC

* T BJ NN, / &(31 &265 +0&' *00+341.5 *7NRRHWFG@L

Ł fifififi"; GDX FDMDO@KKX @OOD@QHMV HMSDQ@MC

L @X ODORHRS SGONT FG SGD ROOHMF, AT S@OD L NOD

NESDM GD@OC SG@M RDDM; GDX NESDM B@KK ODORHR*

SDMSKX EONL @ CD@C AQ@VBG @S SGD SNO NE@ SODD

NQEONL @ ONV DQKHMD; GD) ONIMYD** T BJ NNR @A

GS K X O

* T BJ NNR DØS HMRDBSR, HMBKT CHMF SGDHQK@QJ@D, @MC @QD B@SDQDHK@QRODBH@KHRSR RN RGNT KC AD AD KNUDC AX F@QCDMDQR, GNQSHBT KST Q@KHRSR @MC E@QL ~ DQRi: NL D DUDM D@S @MC RDDL SN OQDEDQSGD G@HQX B@SDQDHK@QR @WC SGDHQRSNL @BGR B@MAD

6 Mflfiss: DOSDL ADQL fift" SGDOD V @R @ BDODL N'MEKT MUDHHMF NE SGD OK@PT D, V GHBG NT Q 7 ODRH CDMS, 7 DSDQ) HOC, G@C BT MMHMFKX GHCCDM ADGHMC @ CO@ODOX NE DT B@KXOS @MC @B@BH@ KD@UDRI > D V DOD BNOST M@SD SN G@UD SV N NE, MHC]R BGHKCODM,) DSG @MC + @UHC 9 NADOSRNM, SN CN SGD GNMNT OR "7 GNSN fl" @MC V GN INHMDC T R @ESDQ/ @OCR BNQ@ KHFGS KT MBG NM BK@SSDQ SDOQ@HM

> D @OD HMCDASDC SN OMMNU@SHIM, MFHMDDOHMF BNQ SGDHQB@ODET KBNMRSOT BSHNMNE SGD OK@PT D @MC SN KNMF SHL D - QHDMC (MCX) @J DQ V GN UDOX OONEDRRHNM@KKX HMRS@KOC HS HM (OQHK SGHR XD@Q "7GNSN L" / D SNNJ FOD@S O@HMR SN RDBT OD HS HM@L @MMDQV D GNOD V HKKL @J D HS U@MC@K OQNNE (R) DSG R@HC , MHC V @R MNS @ FOD@S NIMD BNQL DL N"QHBKR AT S RGD SGNT FGS GDQL NSGDQV NT KC L @J D @MDWBDOSHNM BNQ SGHR L NCDRS AT S @OOQNOQH@SD ODL HMCDQNE GDQF OD@S KNUD NE SGD (T RSQ@K@M AT RG @MC HSR T MHPT DMDR

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9 DL DL ADQ VGDM VD ATHS @MC DODBSDC A@S ONNRSHMF ANMOR @R @ - OHDMCR OONIDBS ; G@S V@R A@BJ HM L fifile (SSGD SHL DOV @R CNT ASET KSG@S SGD ANMOR VNT KC AD TRDC @R SGD ODRDOUD HR BGNBJ DOR VHSG M@ST O@KA@S"RHYDC SODD GNKKNV RI

OL @FHMD L X RTOOOHRD SGDM V GDM NM BGDBJ HMF SGD FIŽ MDRS ANMOR HM 1 T MD O ENT MC Ž 4 @OA KDC . DBJ NDR @MC ł / T MSRL @M: O / R @M FIŽ MDRS ANW W FI

. HDBJ NDR HR@BQ

Seedling Olive Control 101

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OK@BD OT KKOC RDDCKHMFR HM@OHKD SN CHRSHMFT HRG

EONL TMOT KKOC NIMDR&

OT S NIM BKO@Q F ONT MC/KNFR NT S NE SGD V @X&

UHDV EONL CHEEDODIMS @MFKOR GDHFGSR SN BHMC

SGNRD K@RS BNT OKO&

RSDO A@BJ SN ODUHDV BKO@ODC @OD@ [SGDOD HR

@KV @XR NIMD XNT]UD L HRRDC

FI. 1(-, 0 % / *½ /&\$/ O\$\$#*(, &O CHF @ONT MC A@RD, BT S RHCD ONNSR @MC/ NQL @HM ONNS OT KKNT S, NO% CHF @ GNKO NM NIMD RHCD @MC RM@O NEE L @HM ONNSR ADKW KHFMNST ADQAX OT RGHMF SGD SODD SW @OCR SGD GNKO V HSG XNT QANNS, NO% FO@RO SGD DMSHOD OK@MS TRD H\$ @R @ G@MCKO SN SV HRS SGD OK@MS NT S NE SGD FONT MC& ODL NUD @KK SO@BDR NE SGD KHFMNST ADQNQC@A V HSG f1% FKKOGNR@SD

" 3- (# . 2**(, & /\$*&/-41' "O2") \$/O' %/-+
1/\$\tilde{z}\$ 1\$# - *(3\$0
\$GDRD MODC BGDL HB@K SOD@SL DIVS DH\$GDQAX
ROQ@XHMF NQ YCQHK' BHKJ&

ODFONV \$G NBBT OR MOWS \$N NKC RST L OR, HR NESDM
UDOX CDMRD @MC/ NQ L T ISH E \$GDOD HR

From the Committee

Ž &(ž . #&O21. - ~ - &4 \$. , , *22&& , &, #&O } ł O*&- %1 . ' ! " *2& Ł . - 1&O3" 2*. - ž &1&O3& 4 X B@ODDQ G@R ADDM HM U@OHNT R RST CHDR NE M@SHUD UDFDS@SHNM, O@OSHBT K@OXX HM FQ@RRX DBNRXRSDL R, @ESDQ RST CXHMF RBHDMBD @S SGD < MHUDQRHSX NE (CDK@HCD, V GDOD O L @ NODC HM ANS@VXI O V @R HMSONCT BDC SN SGD FODX ANWFQ@RRX V NNCK@MC HM SGD ^> @HD / HKR_ AX SGD K@SD , MHC 9 NA DOSRNM V GHID CNHMF UDFDS@SHNM RT QUDXR HM SGD ODFHNM, @MC O ADB@L D @V @OD NE GNV Q@OD @WC U@KT @AKO RT BG @ ODL M@MS HRI

OINHMOC SGD - QHDWCR SN GDKO B@OD BNQSGD * NIMRDQ'
U@SHNM 9 DRDQUD @ EDV XD@OR @FN @WC G@UD
DMNXDC L @WK V @KJ HMF ADDR RHMBD SGDM 4 X BHORS
RD@RNM V @R @ V DS V HMSDQ @WC L X C@T FGSDQ @WC
OV DOD E@RBHM@SDC SN MNSHBD SGD CHUDORHSX NE ET MFH
@ONT MC SGD ODRDQUD, HMBKT CHMF L @WK SG@S KHUD
NM SGD KHUHMF @WC CD@C FODX ANWSOT MJ RI (R V DKK
@R L DDSHMF SGD CDCHB@SDC A@WC NE - QHDWCR, NIMD
NI N I D *D

Meg Robertson