´ Â µ" P?·"x

>ž 1 I P" P?·"x / I P / ±-$ =,º e Ç ©31

	+	/	/	/	0
	/	+	+	0	0
	/	+	+	/	0
	/	+	+	0	/
	/	+	+	0	0
	/	/	0	+	0
	/	0	+	+	/
	+	/	0	+	+
	+	/	0	+	+

+ 0 /

Â = $ P ªL† =A× H q œ , = œ < ¾ ¾ œ *f*

? = q ¨ œ0 D q?·B40A

Ê =B40A,º œ , = œ < œ U ¿ È ´?÷>ž µ

B40A 2± a	B40A]C^	B40A W •	B40A 5L -	B40A C0&	œ < ¦	œ < <G*ƒ*		q œ ,	œ , <G*ƒ*		ž œ ,	6Aô œ U	69 n ï E	=#
						*< Að	Ô D+		*<Að	ÔD+ ´ a Ô PÂ = @ p = ¬ µ				
				3 K \ V L F D O (GÞX F D W L R Q										
				3 K \ V L F D O (GßX F D W L R Q										
				3 K \ V L F D O (GàX F D W L R Q										
				3 K \ V L F D O (GáX F D W L R Q										
				& R O O H J H P H Q W D O K H D O										
				0 L O L W D U \ 7 K H R U \ D Q G										3 ´ 3 ´

B40A 2± a	B40A]C^	B40A W •	B40A 5L -	B40A C0&	œ < ¦	œ < <G*f*		q œ ,	œ , <G*f*		ž œ ,	6Aô œ U	69 n ï E	=#
						*< Að	Ô D+		*<Að	ÔD+ ´ a Ô PÂ = @ p = ¬ µ				
				&DUHHU SODQQLQJ DQG HPSOR VWXGHQWV ,										
				&DUHHU SODQQLQJ DQG HPSOR VWXGHQWV										

.#.Á !s1H! V@

B40A 2± a	B40A]C^	B40A W •	B40A 5L -	B40A C0&	œ < ¦	œ < <G*f*		q œ ,	q œ , <G*f*		ž œ ,	6Aô œ U	69 n ï E	=#
						*<Að	ÔD+		*<Að	ÔD+ ´ a Ô PÂ = @ p = ¬ 1• µ				
				$GYDQFHG 0DWKHPDWLFV										
				$GYDQFHG 0DWKHPDWLFV										
				/LQHDU $OJHEUD										
				3UREDELOLW\ 7KHRU\ DQG										
			1202112201	&ROOHJH &KHPLVWU\										
			1202122201	&ROOHJH &KHPLVWU\										
				%RWDQ\										
				3ODQW *HQHWLFV										
				%DVLF (FRORJ\										
				%DVLF %LRFKHPLVW										
				%DVLF 0LFURELROR										
				3ODQW 3K\VLRORJ\										
				6RLO DQG)HUWLOL]H										

B40A 2± a	B40A]C^	B40A W •	B40A 5L -	B40A C0&	œ < ¦	œ < <G*f*		q œ ,	q œ , <G*f*		ž œ ,	6Aô œ U	69 n ï E	=#
						*<Að	ÔD+		*<Að	ÔD+ ´ a Ô PÂ = @ p = ¬ 1• µ				
				3ODQW 3URWHFWLRQ										
				&KLQHVH 5HDGLQJ &LYLC										
				*HQHUDO (QWRPROR										
				*HQHUDO (QWRPROR										
				*HQHUDO 3K\WRSDWK										
				*HQHUDO 3K\WRSDWK										
				$JULFXOWXUDO (QWR										
				$JULFXOWXUDO (QWR										
				$JULFXOWXUDO 3K\WR										
				$JULFXOWXUDO 3K\WR										
				3ODQW &KHPLFDO 3U										
				)LHOG 7UDLQLQJ &RXUVH										
				0ROHFXODU %LRORJ										

B40A 2± a	B40A]C^	B40A W •	B40A 5L -	B40A C0&	œ < ¦	œ < *<Að	<G*f* ÔD+	q œ ,	q œ , *<Að	<G*f* ÔD+ ´ a Ô PÂ = @ p = ¬ 1• µ	ž œ ,	6Aô œ U	69 n ï E	=#
				,QVHFW (FRORJ\ DQG)										
				3ODQW 1XWULWLRQ DQG										
				,QWHJUDWHG 3HVW0DQDJ										
				,QYDVLRQ %LRORJ\										
				)XQJXV 5HVRXUFHV DQ										
				0RGHUQ ,QVWUXPHQWDO										
				,QIRUPDWLFVRQ0RORJ\ LQ $J										
				/LWHUDWXUH 6HDUFKLQJ D										
				0ROHFXODU 3K\WRSD										
				$JURPHWHURORJ\										
				%LRORJLFDO &RQW										
				)DUPODQG :HHG										
				(QWRPRORJLFDO 5HVHI										

B40A 2± a	B40A]C^	B40A W •	B40A 5L -	B40A C0&	œ < ¦	œ < <G*f*		q œ ,	q œ , <G*f*		ž œ ,	6Aô œ U	69 n ï E	=#
						*<Að	ÔD+		*<Að	ÔD+ ´ a Ô PÂ = @ p = ¬ 1• µ				
				3ODQW 'LVHDVH (SLGI										
				3ODQW ,PPXQRORJ\										
				3HVWLFLGHQ5DHVLVWDQFH										
				3HVWLFLGH 3URFHVVLQ										
				3HVWLFLGH 7R[LFRO										
				3ODQW 3URWHFWLRQ ([SHULP										
				3ODQW 3URWHFWLRQ 3U										
				)UXLW &XOWLYDWL										
				9HJHWDEOH &XOWLY										
				3OD4QWUDQWLQH										
				%LRSHVWLFLGH										
				3ODQW 3URWHFWLRQ										
				3HVW0LFLGH5HJLVWUDWLRQ										

B40A 2± a	B40A]C^	B40A W •	B40A 5L -	B40A C0&	œ < ¦	œ < <G*f*		q œ ,	q œ , <G*f*		ž œ ,	6Aô œ U	69 n ï E	=#
						*<Að	ÔD+		*<Að	ÔD+ ´ a Ô PÂ = @ p = ¬ 1• µ				
				3ROLFLHV DQG 5HJXODWL										
				$JULFXOWXUDO ([WHQ										
				$JULFXOWXUDO /DZV DC										
				'RFXPHQW :ULWLQJ										
				$JULFXOWXUDO 6WDQ										
				0RGHUQ)DUP 2SHUDWLR										
				0RGHUQ $JULFXOWXWUH										
				/LQN 7HFK										

B40A 2± a	B40A]C^	B40A W •	B40A 5L -	B40A C0&	œ < ¦	œ < <G*ƒ*		q œ ,	q œ , <G*ƒ*		ž œ ,	6Aô œ U	69 n ï E	=#
						*<Að	ÔD+		*<Að	ÔD+ ´ a Ô PÂ = @ p = ¬ 1• µ				
				$ S S O L F D W L R Q R I % D V L										
				/ D E R U (G X F D W L R Q D Q (										
				([S H U L P H Q W V R I & R O O H J										
				([S H U L P H Q W V R I & R O O H J										
				([S H U L P H Q W V R I % R V										
			1904122203	([S H U L P H Q W V R I 3 O D Q										
				([S H U L P H Q W V R I										
			1904132201	([S H U L P H Q W V R I										
			1904132202	([S H U L P H Q W V R I										
			1904132203	([S H U L P H Q W V R I 3 O D Q										
			1904132204	([S H U L P H Q W V R I 6 R L O										
			1934152201	([S H U L P H Q W V R I										
			1934152202	([S H U L P H Q W V R I										
			1934162201	([S H U L P H Q W V R I										
			1934162202	([S H U L P H Q W V R I										

B40A 2± a	B40A]C^	B40A W •	B40A 5L -	B40A C0&	œ < ¦	œ < <G*f*		q œ ,	q œ , <G*f*		ž œ ,	6Aô œ U	69 n ï E	=#
						*<Að	ÔD+		*<Að	´ a Ô PÂ = @ p = ¬ 1• µ				
			1934162203	([S H U L P H Q W Chemical Protection										
			1934222202	% R W D Q L F Practice										
				Farming Practice										
			1934252201	7 H D F K L Q J 3 U D F W L F H R I										
			1934252202	7 H D F K L Q J 3 U D F W L F H R I										
			1934262202	3 U R G X F W L R Q 3 U D F W L F H R I										
			1934262203	3 U R G X F W L R Q 3 U D F W L F H R I										
			1934262204	& R P S U H K H Q V L Y H 3 U D F W L I										
				Second Class										
				* U D G X D W L R Q 3 U D F W L F H										
				* U D G X D W L R Q 7 K H V I										

£ = q?·B40A ´ • œ#q Þ µ D" P?·"x / Ê. Lk ´?÷>ž µ

>ž q?·B40A ´ • œ#q Þ µ D" P?·"x / Ê. Lk

	3 ´		

GSAqv 9a™Í 0

	3 ´		

9 = I PB40AAô5¤ ´?÷>ž µ

>ž I PB40AAô5¤

B40A 2± a	B40A]C^	B40A W •	B40A 5L -	B40A C0&	~ $B40A
			1202111801		
			1202121801		
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					,

B40A 2± a	B40A]C^	B40A W •	B40A 5L -	B40A C0&	~ $B40A
					,
					,
					,

¡ = :2±B40A,º œ , = œ <5 A× ´?÷>ž µ

>ž :2±B40A,º œ , = œ <5 A×

B40A2± a	B40A]C^	B40A W •	œ ,	œ <	œ <" Á