Date:

7.24

Location:

MRS

SOLR	quadratID	speciesID	cover	notes	flowering
TARO (1 (1-5) 5-25 25-50 50-75 75-95 >95 CIRAR (1-5) 5-25 25-50 50-75 75-95 >95 SCH SC (1 1-5(-22) 25-50 50-75 75-95 >95 SCH SC (1 1-5(-22) 25-50 50-75 75-95 >95 SCH SC (1 1-5(-22) 25-50 50-75 75-95 >95 SETFA (1 (1-5) 5-25 25-50 50-75 75-95 >95 SETFA (1 (1-5) 5-25 25-50 50-75 75-95 >95 LACSE (1 1-5 5-25 25-50 50-75 75-95 >95 LACSE (1 1-5 5-25 25-50 50-75 75-95 >95 TAROF (1 1-5 5-25 25-50 50-75 75-95 >95 ANDGE (1 1-5 5-25 25-50 50-75 75-95 >95 SETLL (1 (1-5) 5-25 25-50 50-75 75-95 >95 SETLL (1 (1-5) 5-25 25-50 50-75 75-95 >95 SETLL (1 (1-5) 5-25 25-50 50-75 75-95 >95 ELYCA (1 1-5 5-25 25-50 50-75 75-95 >95 ELYCA (1 1-5 5-25 25-50 50-75 75-95 >95 ELYCA (1 1-5 5-25 25-50 50-75 75-95 >95 SETLL (1 (1-5) 5-25 25-50 50-75 75-95 >95 ELYCA (1 1-5 (2-25 25-50 50-75 75-95 >95 SETLL (1 (1-5) 5-25 25-50 50-75 75-95 >95 ELYCA (1 1-5 (2-25 25-50 50-75 75-95 >95 SETLY (1 1-5 (2-25 25-50 50-75 75-95 >95 SOLCA (1 1-5 (2-25 25-50 50-75 75-95 >95 SETLY (1 1-5 (2-25 25-50 50-75 75-95 >95 SOLCA (1 1-5 (2-25 25-50 50-75 75-95 >95 SETFA (1 1-5 (2-25 25-50 50-75 75-95 >95 SETFA (1 1-5 (2-25 25-50 50-75 75-95 >95 SETFA (1 1-5 (2-25 25-50 50-75 75-95 >95 LACSE (1 1-5 (2-25 25-50 50-75 75-95 >95 CONCA (1 1-5 (2-25 25-50 50-75 75-95 >95 LACSE (1 1-5 (2-25 25-50 50-75 75-95 >95 LACSE (1 1-5 (2-25 25-50 50-75 75-95 >95	1-1	SOLRI	<1 1-5 5-25 25-50 50-75 75-95 >95	19	
CIRAP QLS 5-25 25-50 50-75 75-95 >95 SOLRI SCHSC QLS 5-25 25-50 50-75 75-95 >95 SCHSC QLS 5-25 25-50 50-75 75-95 >95 SETFA QLS 5-25 25-50 50-75 75-95 >95 SETFA QLS 5-25 25-50 50-75 75-95 >95 LAC 5 E (QLS 5-25 25-50 50-75 75-95 >95 LAC 6 E (QLS 5-25 25-50 50-75 75-95 >95 LAC 6 E (QLS 5-25 25-50 50-75 75-95 >95 LAC 6 E (QLS 5-25 25-50 50-75 75-95 >95 QLS 1 15 5-25 25-50 50-75 75-95 >95 QLS 1 15 5-25 25-50 50-75 75-95 >95 ANDGE QLS 5-25 25-50 50-75 75-95 >95 SETLIN QLS 5-25 25-50 50-75 75-95 >95 ELYCA QLS 5-25 25-50 50-75 75-95 >95 SCHSAR 115 5-25 25-50 50-75 75-95 >95 SCHSAR 115 5-25 25-50 50-75 75-95 >95 ANDGE QLS 5-25 25-50 50-75 75-95 >95 ELYCA QLS 5-25 25-50 50-75 75-95 >95 ELYCA TIS 5-25 25-50 50-75 75-95 >95 ANDGE QLS 5-25 25-50 50-75 75-95 >95 ELYCA TIS 5-25 25-50 50-75 75-95 >95 ANDGE QLS 5-25 25-50 50-75 75-95 >95 ANDGE QLS 5-25 25-50 50-75 75-95 >95 LAC 6 QLS 6 QLS 5-25 25-50 50-75 75-95 >95 LAC 6 QLS 6 QLS 5-25 25-50 50-75 75-95 >95 LAC 6 QLS 6 QLS 5-25 25-50 50-75 75-95 >95 LAC 6 QLS 6 QLS 5-25 25-50 50-75 75-95 >95 LAC 6 QLS 6 QLS 5-25 25-50 50-75 75-95 >95 LAC 6 QLS 6 QLS 5-25 25-50 50-75 75-95 >95 LAC 6 QLS 6 QLS 5-25 25-50 50-75 75-95 >95 LAC 6 QLS 6 QLS 5-25 25-50 50-75 75-95 >95 LAC 6 QLS 6 QLS 5-25 25-50 50-75 75-95 >95 LAC 6 QLS 6 QLS 5-25 25-50 50-75 75-95 >95		PHAAR	<1 1-5 5-25 25-50 50-75 75-95 >95	reed canany	
SOLCA <1 1.5 6-29 25-50 50-75 75-95 >95 SCHSC <1 1.5 6-28 25-50 50-75 75-95 >95 SETFA <1 (-4) 5-25 25-50 50-75 75-95 >95 2 - 1 SOLPI <1 1.5 5-25 25-50 50-75 75-95 >95 SETPA <1 1.5 5-25 25-50 50-75 75-95 >95 LAC S E (-1) 1.5 5-25 25-50 50-75 75-95 >95 LAC S E (-1) 1.5 5-25 25-50 50-75 75-95 >95 TAROF (-1) 1.5 5-25 25-50 50-75 75-95 >95 TAROF (-1) 1.5 5-25 25-50 50-75 75-95 >95 ANDGE <1 1.5 5-25 25-50 50-75 75-95 >95 ANDGE <1 1.5 5-25 25-50 50-75 75-95 >95 SET LIN <1 (-1) 5-25 25-50 50-75 75-95 >95 ELYCA <1 (-1) 5-25 25-50 50-75 75-95 >95 ANDGE <1 1.5 5-25 (25-30) 50-75 75-95 >95 ELYCY <1 1.5 5-25 (25-30) 50-75 75-95 >95 ELYCA <1 1.5 (-25) 25-50 50-75 75-95 >95 ELYCA <1 1.5 (-25) 25-50 50-75 75-95 >95 SYMER <1 1.5 (-25) 25-50 50-75 75-95 >95 SOLCA <1 (-1) 5-25 25-50 50-75 75-95 >95 SOLCA <1 (-1) 5-25 25-50 50-75 75-95 >95 SOLCA <1 1.5 (-25) 25-50 50-75 75-95 >95 LACSE <1 1.5 (-25) 25-50 50-75 75-95 >95		TAROF	<1 1-5 5-25 25-50 50-75 75-95 >95		
SCHSC < 1 1-5(5-25) 25-50 50-75 75-95 >95 SETFA < 1 (1-5) 5-25 25-50 50-75 75-95 >95 SETFA < 1 1-5 5-25 25-50 50-75 75-95 >95 LAC S E		CIRAR	<1 1-5 5-25 25-50 50-75 75-95 >95		
SETFA 1 1-5 5-25 25-50 50-75 75-95 995 2 - 1 SOLPI 1 1-5 5-25 25-50 50-75 75-95 995 LACSE 1 1-5 5-25 25-50 50-75 75-95 995 LACSE 1 1-5 5-25 25-50 50-75 75-95 995 LACSE 1 1-5 5-25 25-50 50-75 75-95 995 2 - 2 HELHE 1 1-5 5-25 25-50 50-75 75-95 995 SOLRI 1 1-5 5-25 25-50 50-75 75-95 995 ANDGE 1 1-5 5-25 25-50 50-75 75-95 995 SETLIN		SOLCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
2 - 1 SOLRI 1 1 1 5 5-25 25-50 50-75 75-95 >95 SETPA 1 1 5 5-25 25-50 50-75 75-95 >95 LACSE (1) 1-5 5-25 25-50 50-75 75-95 >95 2 - 2 HELHE 1 1 5 5-25 25-50 50-75 75-95 >95 SOLRI 1 1-5 5-25 25-50 50-75 75-95 >95 ANDGE 1 1-5 5-25 25-50 50-75 75-95 >95 ANDGE 1 1 5 5-25 25-50 50-75 75-95 >95 SETLU 1 (1 25) 5-25 25-50 50-75 75-95 >95 ELYCA 1 (1 3) 5-25 25-50 50-75 75-95 >95 ANDGE 1 1 5 5-25 25-50 50-75 75-95 >95 ELYCA 1 1 5 5-25 25-50 50-75 75-95 >95 ELYCA 1 1 5 5-25 25-50 50-75 75-95 >95 ELYCA 1 1 5 5-25 25-50 50-75 75-95 >95 ELYCA 1 1 5 5-25 25-50 50-75 75-95 >95 ELYCA 1 1 5 5-25 25-50 50-75 75-95 >95 SOLCA 1 1 5 5-25 25-50 50-75 75-95 >95 FES AR 1 1) 1 5 5-25 25-50 50-75 75-95 >95 SOLCA 1 1 5 5-25 25-50 50-75 75-95 >95 SOLCA 1 1 5 5-25 25-50 50-75 75-95 >95 LACSE 1 1 5 5-25 25-50 50-75 75-95 >95 LACSE 1 1 5 5-25 25-50 50-75 75-95 >95 LACSE 1 1 5 5-25 25-50 50-75 75-95 >95 LACSE 1 1 5 5-25 25-50 50-75 75-95 >95 LACSE 1 1 5 5-25 25-50 50-75 75-95 >95		SCHSC	<1 1-5 5-25 25-50 50-75 75-95 >95		
SETTA 1 1 5 5-25 25-50 50-75 75-95 995 LACSE (1) 1-5 5-25 25-50 50-75 75-95 995 2 - 2 HELHE 1 1 5 5-25 25-50 50-75 75-95 995 TARGE (1) 1-5 5-25 25-50 50-75 75-95 995 SOLAI 1 1-5 (5-25) 25-50 50-75 75-95 995 ANDGE 1 1-5 5-25 25-50 50-75 75-95 995 SET LL 1 (1) 3 5-25 25-50 50-75 75-95 995 ELYCA 1 (1) 5 5-25 25-50 50-75 75-95 995 ANDGE 1 1-5 (5-25) 25-50 50-75 75-95 995 ELYCI 1 1-5 5-25 (25-50) 50-75 75-95 995 ELYCA 1 1-5 (5-25) 25-50 50-75 75-95 995 ELYCA 1 1-5 (5-25) 25-50 50-75 75-95 995 ELYCA 1 1-5 (5-25) 25-50 50-75 75-95 995 SYMER 1 1-5 (5-25) 25-50 50-75 75-95 995 FESAR* 1 1-5 (5-25) 25-50 50-75 75-95 995 SETFA 1 1-5 (5-25) 25-50 50-75 75-95 995 SETFA 1 1-5 (5-25) 25-50 50-75 75-95 995 LACSE 1 1-5 (5-25) 25-50 50-75 75-95 995 LACSE 1 1-5 (5-25) 25-50 50-75 75-95 995 CONCA 1 1-5 (5-25) 25-50 50-75 75-95 995		SETFA	<1 1-5 5-25 25-50 50-75 75-95 >95		
LACSE (1)-5 5-25 25-50 50-75 75-95 >95 2-2 HELHE (1:5 5-25 25-60 50-75) 75-95 >95 TARGE (1)-5 5-25 25-60 50-75 75-95 >95 SOLR (1:5 5-25 25-50 50-75 75-95 >95 ANDGE (1:5 5-25 25-50 50-75 75-95 >95 SETLIN (1:3 5-25 25-50 50-75 75-95 >95 ELYCA (1:3 5-25 25-50 50-75 75-95 >95 ANDGE (1:5 5-25 25-50 50-75 75-95 >95 ELYCI (1:5 5-25 25-50 50-75 75-95 >95 ELYCA (1:5 5-25 25-50 50-75 75-95 >95 ELYCA (1:5 5-25 25-50 50-75 75-95 >95 SYMER (1:5 5-25 25-50 50-75 75-95 >95 FESAR* (1)-5 5-25 25-50 50-75 75-95 >95 SOLCA (1:5 5-25 25-50 50-75 75-95 >95 SETFA (1:5 5-25 25-50 50-75 75-95 >95 LACCE (1:5 5-25 25-50 50-75 75-95 >95 LACCE (1:5 5-25 25-50 50-75 75-95 >95 LACCE (1:5 5-25 25-50 50-75 75-95 >95	2-1	SOLPI	<1 1-5 5-25 25-50 50-75 75-95 >95	 	
2-2 HELHE < 1.1-5.5-25.25-60.50-75.75-95.95 TARGE		SETPA	<1 1-5 5-25 25-50 50-75 75-95 >95		
TARGE (1) 1-5 5-25 25-50 50-75 75-95 >95 30LRI (1 1-5 6-25) 25-50 50-75 75-95 >95 ANDGE (1 1-5 5-25 (25-50) 50-75 75-95 >95 SET LN (1 (-5) 5-25 (25-50) 50-75 75-95 >95 ELYCA (1 (-5) 5-25 25-50 50-75 75-95 >95 ELYCA (1 (-5) 5-25 (25-50) 50-75 75-95 >95 ANDGE (1 1-5 (5-25) 25-50 50-75 75-95 >95 ANDGE (1 1-5 (5-25) 25-50 50-75 75-95 >95 ELYCI (1 1-5 (5-25) 25-50 50-75 75-95 >95 ELYCI (1 1-5 (5-25) 25-50 50-75 75-95 >95 ELYCA (1 1-5 (5-25) 25-50 50-75 75-95 >95 SYMER (1 1-5 (5-25) 25-50 50-75 75-95 >95 SYMER (1 1-5 (5-25) 25-50 50-75 75-95 >95 SOLCA (1 (-5) 5-25 25-50 50-75 75-95 >95 SETFA (1 1-5 (5-25) 25-50 50-75 75-95 >95 LACCE (1 (-5) 5-25 (25-50) 50-75 75-95 >95 LACCE (1 (-5) 5-25 (25-50) 50-75 75-95 >95		LACSE	<1 1-5 5-25 25-50 50-75 75-95 >95		
SOLA	2-2	HELHE	<1 1-5 5-25 25-50 50-75 75-95 >95		
ANDGE 1 1-5 5-25 (25-50) 50-75 75-95 >95 SETLL 1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (TARGE	1-5 5-25 25-50 50-75 75-95 >95		
SETLN (1 (1.5) 5-25 25-50 50-75 75-95 >95 ELYCA (1 (1.5) 5-25 25-50 50-75 75-95 >95 ANDGE (1 1-5 5-25 (25-50) 50-75 75-95 >95 ELYCI (1 1-5 5-25 (25-50) 50-75 75-95 >95 ELYCI (1 1-5 5-25 (25-50) 50-75 75-95 >95 ELYCA (1 1-5 (5-25) 25-50 50-75 75-95 >95 SYMER (1 1-5 (5-25) 25-50 50-75 75-95 >95 FESAR** (1) 1-5 5-25 25-50 50-75 75-95 >95 SOLCA (1 (1-5) 5-25 25-50 50-75 75-95 >95 SETFA (1 1-5 (5-25) 25-50 50-75 75-95 >95 LACCE (1 (1-5) 5-25 (25-50 50-75 75-95 >95 CONCA (1 1-5 (5-25) 25-50 50-75 75-95 >95 LACCE (1 (1-5) 5-25 25-50 50-75 75-95 >95		SOLRI	<1 1-5 5-25 25-50 50-75 75-95 >95		
ELYCA <1 1-3 5-25 25-50 50-75 75-95 >95 ANDGE <1 1-5 (5-25) 25-50 50-75 75-95 >95 ELYCI <1 1-5 (5-25) 25-50 50-75 75-95 >95 ELYCA <1 1-5 (5-25) 25-50 50-75 75-95 >95 ELYCA <1 1-5 (5-25) 25-50 50-75 75-95 >95 SYMER <1 1-5 (5-25) 25-50 50-75 75-95 >95 FESAR** (1) 1-5 5-25 25-50 50-75 75-95 >95 SOLCA <1 (1-5) 5-25 25-50 50-75 75-95 >95 SETFA <1 1-5 (5-23) 25-50 50-75 75-95 >95 SETFA <1 1-5 (5-23) 25-50 50-75 75-95 >95 CONCA <1 1-5 (5-25) 25-50 50-75 75-95 >95 LACSE <1 (1-5) 5-25 25-50 50-75 75-95 >95		ANDGE	<1 1-5 5-25 25-50 50-75 75-95 >95		
2-3 MONFI <1 1-5 5-25 (25-50) 50-75 75-95 >95 ANDGE <1 1-5 (5-25) 25-50 50-75 75-95 >95 ELYVI <1 1-5 5-25 (25-50) 50-75 75-95 >95 ELYCA <1 1-5 (5-25) 25-50 50-75 75-95 >95 SYMER <1 1-5 (5-25) 25-50 50-75 75-95 >95 FESAR** (1) 1-5 5-25 25-50 50-75 75-95 >95 SOLCA <1 (1-5) 5-25 25-50 50-75 75-95 >95 SETFA <1 1-5 (5-25) 25-50 50-75 75-95 >95 2-4 RUPHI <1 1-5 (5-25) 25-50 50-75 75-95 >95 MONFI <1 1-5 (5-25) 25-50 50-75 75-95 >95 CONCA <1 1-5 (5-25) 25-50 50-75 75-95 >95 LACSE <1 (5-5-25) 25-50 50-75 75-95 >95		SETLL	<1 1-5 5-25 25-50 50-75 75-95 >95		
ANDGE <1 1-5 5-25 25-50 50-75 75-95 >95 ELYVI <1 1-5 5-25 25-50 50-75 75-95 >95 ELYCA <1 1-5 5-25 25-50 50-75 75-95 >95 SYMER <1 1-5 5-25 25-50 50-75 75-95 >95 FESAR* <1 1-5 5-25 25-50 50-75 75-95 >95 SOLCA <1 (1-5) 5-25 25-50 50-75 75-95 >95 SETFA <1 1-5 5-25 25-50 50-75 75-95 >95 2 4 RAPHI <1 1-5 5-25 25-50 50-75 75-95 >95 MONFI <1 1-5 5-25 (25-50 50-75 75-95 >95 CONCA <1 1-5 5-25 (25-50 50-75 75-95 >95 LACSE <1 1-5 5-25 25-50 50-75 75-95 >95		ELYCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
ELYVI <1 1-5 5-25 25-50 50-75 75-95 >95 ELYCA <1 1-5 (5-25) 25-50 50-75 75-95 >95 SYMER <1 1-5 (5-25) 25-50 50-75 75-95 >95 FESAR** (1) 1-5 5-25 25-50 50-75 75-95 >95 SOLCA <1 (1-5) 5-25 25-50 50-75 75-95 >95 SETFA <1 1-5 (5-25) 25-50 50-75 75-95 >95 LACSE <1 (1-5) 5-25 25-50 50-75 75-95 >95 LACSE <1 (1-5) 5-25 25-50 50-75 75-95 >95	2-3	MONFI	<1 1-5 5-25 25-50 50-75 75-95 >95		
ELYCA <1 1-5 (5-25) 25-50 50-75 75-95 >95 SYMER <1 1-5 (5-25) 25-50 50-75 75-95 >95 FESAR** (1) 1-5 5-25 25-50 50-75 75-95 >95 SOLCA <1 (1-5) 5-25 25-50 50-75 75-95 >95 SETFA <1 1-5 (5-25) 25-50 50-75 75-95 >95 2-4 RUPHI <1 1-5 (5-25) 25-50 50-75 75-95 >95 MONFI <1 1-5 (5-25) 25-50 50-75 75-95 >95 CONCA <1 1-5 (5-25) 25-50 50-75 75-95 >95 LACSE <1 (1-5) 5-25 25-50 50-75 75-95 >95		ANDGE	<1 1-5 5-25 25-50 50-75 75-95 >95		
SYMER <1 1-5 5-25 25-50 50-75 75-95 >95 FESAR 1 <1 1-5 5-25 25-50 50-75 75-95 >95 SOLCA <1 1-5 5-25 25-50 50-75 75-95 >95 SETFA <1 1-5 5-25 25-50 50-75 75-95 >95 2-4 RUPHI <1 1-5 5-25 25-50 50-75 75-95 >95 MONFI <1 1-5 5-25 25-50 50-75 75-95 >95 CONCA <1 1-5 5-25 25-50 50-75 75-95 >95 LACSE <1 1-5 5-25 25-50 50-75 75-95 >95		ELYVI	<1 1-5 5-25 25-50 50-75 75-95 >95		
FESAR 1 <1 1-5 5-25 25-50 50-75 75-95 >95 tall fescure SOLCA <1 (1-5) 5-25 25-50 50-75 75-95 >95 SETFA <1 1-5 5-25 25-50 50-75 75-95 >95 2-4 RUPHI <1 1-5 (5-25) 25-50 50-75 75-95 >95 MONFI <1 1-5 5-25 (25-5) 50-75 75-95 >95 CONCA <1 1-5 (5-25) 25-50 50-75 75-95 >95 LACSE <1 (1-5) 5-25 25-50 50-75 75-95 >95		ELYCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
SOLCA <1 (1-5) 5-25 25-50 50-75 75-95 >95 SETFA <1 1-5 5-25 25-50 50-75 75-95 >95 2-4 RNDHI <1 1-5 (5-25) 25-50 50-75 75-95 >95 MONPI <1 1-5 5-25 (25-50) 50-75 75-95 >95 CONCA <1 1-5 (5-25) 25-50 50-75 75-95 >95 LACSE <1 (1-5) 5-25 25-50 50-75 75-95 >95		SYMER	<1 1-5 5-25 25-50 50-75 75-95 >95		
SETFA <1 1-5 5-25 25-50 50-75 75-95 >95 2-4 RNDHI <1 1-5 5-25 25-50 50-75 75-95 >95 MONPI <1 1-5 5-25 25-50 50-75 75-95 >95 CONCA <1 1-5 5-25 25-50 50-75 75-95 >95 LACSE <1 1-5 5-25 25-50 50-75 75-95 >95		FESAR*	<1 1-5 5-25 25-50 50-75 75-95 >95	tall fescure	
2-4 RNDHI <1 1-5 5-25 25-50 50-75 75-95 >95 MONPI <1 1-5 5-25 (25-50) 50-75 75-95 >95 CONCA <1 1-5 (5-25) 25-50 50-75 75-95 >95 LACSE <1 (1-5) 5-25 25-50 50-75 75-95 >95		SOLCA	<1 (1-5) 5-25 25-50 50-75 75-95 >95		
MONPI <1 1-5 5-25 (25-50 50-75 75-95 >95 CONCA <1 1-5 (5-25) 25-50 50-75 75-95 >95 LACSE <1 (5-5) 5-25 (25-50 50-75 75-95 >95		SETFA	<1 1-5 5-25 25-50 50-75 75-95 >95		
CONCA <1 1-5 (5-25) 25-50 50-75 75-95 >95 LACSE <1 (2-5) 5-25 25-50 50-75 75-95 >95	2-4	RUPHI	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
LACSE <1 (-5) 5-25 25-50 50-75 75-95 >95		MONFI	<1 1-5 5-25 25-50 50-75 75-95 >95		ļ
		CONCA	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
		LACSE	<1 (1) 5-25 25-50 50-75 75-95 >95	-	
ELY (A <1 1-5)5-25 25-50 50-75 75-95 >95		ELYCA	<1 1-5 5-25 25-50 50-75 75-95 >95		

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Location:

MRS

uadratID	speciesID	cover	notes	flowering
2-4	RATPI	<1 1-5 5-25 25-50 50-75 75-95 >95		
c- 1	ANDGE	<1 1-5 5-25 25-50 50-75 75-95 >95		
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6-1	CHAPA	<1 1-5 5-25 25-50 50-75 75-95 >9	5	
	HELHE	<1 1-5 5-25 25-50 50-75 75-95 >9	5	
	MONPI	<1 1-5 (5-25) 25-50 50-75 75-95 >9	5	
	ELYVI	<1 1-5 5-25 25-50 50-75 75-95 >9	95	
	RATPI	<1 (-5) 5-25 25-50 50-75 75-95 >9	95	
	DESCA	<1 1-5 5-25 25-50 50-75 75-95 ×	95	
*	unkn thistle	<1 (1-5) 5-25 25-50 50-75 75-95 >	95 janple - 2 color	
	ANDGE	<1 1-5 5-25 25-50 50-75 75-95 >		
	Rupitl	<1 1-5 5-25 25-50 50-75 75-95 >	95	
	TRIPR	1 -5 5-25 25-50 50-75 75-95 >	95	
	SOLCA	<1 1-5 5-25 25-50 50-75 75-95 3	>95	
	ZIZAV	<1 1-5 (5-25) 25-50 50-75 75-95	>95	
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	schsc	<1 1-5 5-25 25-50 50-75 75-95	>95	
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	BROIN	1.5 5-25 25-50 50-75 75-95	>95	
	SORNU	<1 1-5 5-25 25-50 50-75 75-95	>95	
	SETTER	<1 1-5 5-25 25-50 50-75 75-95		
6-7	CIRAR	70 75 75 05	>95	
	ELMCA		>95	
	ERYYU	1 75 75 75 75 75	5 >95	
	MONF		5 >95	
	VAKN mist	<1 1-5 5-25 25-50 50-75 75-9 9	5 >95	
	HELHE	<1 1-5 5-25 25-50 50-75 75-9	5 >95	
	TAROF	<1 1-5 5-25 25-50 50-75 75-9	5 >95	

quadratID	speciesID	cover	notes	flowering
6-2	CHAFA	11-5 5-25 25-50 50-75 75-95 >95	i 	
	SORNN	<1 1-5 5-25 25-50 50-75 75-95 >95		
	ARAGE	<1 1-5 5-25 25-50 50-75 75-95 >95	quaek grass	
6-3	ECHPA	<1 1-5 5-25 25-50 50-75 75-95 >95	basal	
	SOLPI	<1 1-5 5-25 25-50 50-75 75-95 >95		
	SOL CA	<1 1-5 5-25 25-50 50-75 75-95 >95		
	ZIZAN	<1 1-5 5-25 25-50 50-75 75-95 >95		
	CIRAP	<1 1-5 5-25 25-50 50-75 75-95 >95		
	cotton wood	<1 1-5 5-25 25-50 50-75 75-95 >95	seeding-sample	
	LACSE	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	SORNU	<1)1-5 5-25 25-50 50-75 75-95 >95		
	DE5CA	<1 1.5 5-25 25-50 50-75 75-95 >95		
	HELHE	<1 1-5 5-25 25-50 50-75 75-95 >95		
	ELYCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
	SETFA	<1 1-5 5-25 25-50 50-75 75-95 >95		
6-4	ECHPA	<1 1-5 5-25 25-50 50-75 75-95 >95		
	SOLPI	<1 1-5 5-25 (25-50) 50-75 75-95 >95		
	MONFI	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	CIRAR	<1 1-5 5-25 25-50 50-75 75-95 >95		
	CARVN	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	HELHE	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	SORNY	<1 1-5 5-25 25-50 50-75 75-95 >95		
	CHAPA	(1 1-5 5-25 25-50 50-75 75-95 >95		
	TAROF	<1 (1-5) 5-25 25-50 50-75 75-95 >95		
6_5	PESCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
	MONFI	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	BOUCH	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	VAKfriste	<1 5-25 25-50 50-75 75-95 >95		
	SCHSC	<1 1-5 (5-25) 25-50 50-75 75-95 >95		

Location: MKS

quadratID	speciesID	COVET	notes	flowering
6-5	CONCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
	TRIPR	<1 (1-5) 5-25 25-50 50-75 75-95 >95		
name wat good gas day good goog good bory good book good good good good good good good g	TAROF	<1 (-5)5-25 25-50 50-75 75-95 >95		
	ECHPA	1-5 5-25 25-50 50-75 75-95 >95		
	SOLRI	<1 1-5 5-25 25-50 50-75 75-95 >95		
Us Isla "	ELMCA	<1-5 5-25 25-50 50-75 7 5-95 >95		
6-6	RNEHI	<1 1-5 5-25 25-50 50-75 75-95 >95		
	SOLRI	<1 1-5 5-25 (25-50) 50-75 75-95 >95		
<u></u>	TAROF	(1-5) 5-25 25 -50 50-75 75-95 >95		
And have governed and the top the gree part part part and the dark that the top to the top top the top	SOLCA	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	RATP/	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	CH43	\$1 -15 5-25 25-50 50-25 75-95 295		\$100 per 100 p
	SCHSC	<1 1-5 5-25 25-50 50-75 75-95 >95		
	SORNW	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	ANDGE	<1 1-5 5-25 25-50 50-75 75-95 >95)
	ELYCA	<1 1-5 6-25 25-50 50-75 75-95 >95		
ner her der fiel des Sie des hei des het des	HELHE	<1 (1-5)5-25 25-50 50-75 75-95 >95		
5_3	CIRAR	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
gen jage diese jaar een gest het jaar den keel jaar de geving die jage de jaar de jage jage jage ja	SOLRI	<1 1-5 5-25 25-50 60-75 75-95 >95		
tour long that year just past last less year just land laist less part just laist ever y	ECHPA	<1 1-5 (5-25 25-50 50-75 75-95 >95		
	RATPI	<1 1-5 5-25 25-50 50-75 75-95 >95		
	HELHE	<1 1-5 5-25 25-50 50-75 75-95 >95		
	SETFA	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	OXAST	- (1)-5 5-25 25-50 50-75 75-95 >9!		
	CHEAL	<1 (1-5) 5-25 25-50 50-75 75-95 >9!	5	
	ZIZAN	<1 1-5 5-25 25-50 50-75 75-95 >9:	5	
	CHAPA	(1) 1-5 5-25 25-50 50-75 75-95 >9	5	
5.2	ANDGE	<1 1-5 5-25 25-50 50-75 75-95 >9	5	
	ELMCA	<1 1-8 5-25 25-50 50-75 75-95 >9	5	

Location: MPS

quadratID	speciesID	cover	notes	flowering
5-2	POLPE	<1 1-5 6 -25 25-50 50-75 75-95 >95	; ; ; ; ;	
	CIRAR	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	SOLRI	<1 (1-5)5-25 25-50 50-75 75-95 >95		
	CHEAL	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	HELHG	<1 (1-5) 5-25 25-50 50-75 75-95 >95		
	RUEHI	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	SETPA	<1 (1-5) 5-25 25-50 50-75 75-95 >95		
	AMATA	<1. (1-5 8-25 25-50 50-75 75-95 >95		
	RNDHI	<1 1-5 6/25/25-50 50-75 75-95 >95		
	SOLCA	<1 1-5 (5-25) 25-50 50-75 75-95 >95		i ! !
5~1	CIPAR	<1 1-5 5-25 25-50 50-75 75-95 >95		
	ELYCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
	HELHE	<1 1-5 (5-25) 25-50 50-75 75-95 >95	 	<u> </u>
	MONPI	<1 1-5 (5-2 5 25-50 50-75 75-95 >95		i 1 1
	RNEHI	<1 1-5 (5-25) 25-50 50-75 75-95 >95		<u> </u>
	Solca	<1 1-5 (5-25 25-50 50-75 75-95 >95		
	FESAR	<1 (1-5) 5-25 25-50 50-75 75-95 >95	fall ferive	
	SCHSC	<1 1-5 (5-25) 25-50 50-75 75-95 >95	1 1 1 1	
	212AN	1-5 5-25 25-50 50-75 75-95 >95		
	PALPU	<1 (1-5) 5-25 25-50 50-75 75-95 >95		
4_1	CIRAR	<1 1-5 (5-25) 25-50 50-75 75-95 >95	 	
	SYMOO	<1 1-5 (5-25 25-50 50-75 75-95 >95		
	PASSA	<1 1-5 5-25 25-50 50-75 75-95 >95	wild parsnip	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	BAPAL	<1 1-5 (5-25 25-50 50-75 75-95 >95		
	SORNU	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	ANDGE	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	SCHSC	<1 1-5 5-25 25-50 50-75 75-95 >95		
	BONCH	<1 1-3 5-25 25-50 50-75 75-95 >95		
	CHAPA	<1 1-5 (5-25) 25-50 50-75 75-95 >95	 	

Date: 7 2 4

Location: MAS

quadratID	speciesID	cover	notes	flowering
4-2	stinginghettle	<1 1-5 5-25 25-50 50-75 75-95 >95	* *	
	cirar	<1 1-5 5-25 25-50 50-75 75-95 >95		
	nonf	<1 1-5 ,5-28 25-50 50-75 75-95 >95		j 1 1 1
	helhe	<1 1-5 (5-25) 25-50 50-75 75-95 >95		i ! ! !
	PASSA	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	FESAR	<1/1-5 5-25 25-50 50-75 75-95 >95	! ! !	! ! ! !
	LACSE	<1 (1-5)5-25 25-50 50-75 75-95 >95		1 1 1 1
	SCTFA	<1 1-5 5-25 25-50 50-75 75-95 >95		
4-3	SOLPI	<1 1-5 5-25 25-50 50-75 75-95 >95		
	PATPI	<1 1-5 6- 25 25-50 50-75 75-95 >95	·	/
	MONE	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	HELHE	<1 1-5 5-25 25-50 50-75 75-95 >95		
	SOLCA	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	ELYCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
	SCHSC	<1 1-5 5- 25 25-50 50-75 75-95 >95		
	CIRAR	<1 k5 5-25 25-50 50-75 75-95 >95		
	ECHPA	<1 15 5-25 25-50 50-75 75-95 >95		
4-4	HELHO	<1 1-5 5-25 25-50 50-75 75-95 >95		
	SOLCA	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	DESCA	<1 1-5 25 25-50 50-75 75-95 >95		
	CIPAR	<1 1-5 5-25 25-50 50-75 75-95 >95		
	RNEHI	<1 (1-5) 5-25 25-50 50-75 75-95 >95		
Mit part and and serve had been part care part and serve stars part and serve stars been been been been been been been bee	BUYCA	(1 1-5 5-25 25-50 50-75 75-95 >95		
	AMATA	<1/1-5 -25 25-50 50-75 75-95 >95		1
	SETVA	<1.1-5 5-25 25-50 50-75 75-95 >95		
4_5	HELHE	<1 1-5 5-25 25-50 (50-75) 75-95 >95		
	MONFI	<1 1-5 5-2 5 25-50 50-75 75-95 >95		
	NGRFE	<1 -5 5 25 25-50 50-75 75-95 >95		
	ZIZAN	1-5 5-25 25-50 50-75 75-95 >95		

Location: MRS

quadratID	speciesID	cover	notes	flowering
4_5	ELYCA	<1 (1-5) 5-25 25-50 50-75 75-95 >95		
	SORMU	<1 1-5 5-25 25-50 50-75 75-95 >95		
4_6	SOLRI	<1 1-5 5-25 25-50 50-75 75-95 >95		
	Bonch	<1 (1.5) 5-25 25-50 50-75 75-95 >95		
	ELYCA	<1 (1-5) 5-25 25-50 50-75 75-95 >95		
	SCHSC	<1 1-5 5-25 25-50 50-75 75-95 >95		<u> </u>
	TAROF	<1 1-5 5-25 25-50 50-75 75-95 >95		
	HELHE	<1(1-5) 5-25 25-50 50-75 75-95 >95		
	212AV	1-5 5-25 25-50 50-75 75-95 >95		
	CHAPA	<1 1-3 5-25 25-50 50-75 75-95 >95		
4-7	GIRAR	<1 1-5 5-25 25-50 50-75 75-95 >95		
	MONPI	<1 1-5 5-25 25-50 50-75 75-95 >95		
	DESCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
	ELYCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
	SOLRI	<1 1-5 5-25 25-50 50-75 75-95 >95		
	HELHE	<1 1-5 5-25 25-50 50-75 75-95 >95		
	+ stinging &	<1 1-5 5-25 25-50 50-75 75-95 >95		
	CARVU	<1 1.5 5-25 25-50 50-75 75-95 >95		
	SCHSC	<1 1-5 5-25 25-50 50-75 75-95 >95		
3_1	SOLCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
	HELHE	<1 1-5 5-25 25-50 50-75 75-95 >95		
	CIRAP	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	DESCA	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	RATP)	<1 1-5 5- 25 25-50 50-75 75-95 >95) seed (vigs	
	SOLRI	<1 1-5 5-25 25-50 50-75 75-95 >95	I T	
	TAROF	<1 (1-5) 5-25 25-50 50-75 75-95 >95		
	Z-2334	<1 1-5 5-25 25-50 50-75 75-95 >95		
	ELYCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
3-2	CIRAR	<1 1-5 5-25 25-50 50-75 75-95 >95		

Date: 724

Location: MRS

quadratID	speciesID	cover	notes	flowering
3-2	CHAFA	<1 1-5 5-25 25-50 50-75 75-95 >95		<u> </u>
	SOLCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
	HELHE	<1 1-5 (5-25) 25-50 50-75 75-95 >95		
	SYMBO	<1 1-5 5-25 25-50 50-75 75-95 >95		
	RUDH	<1 (1-5) 5-25 25-50 50-75 75-95 >95		
	SCHSC	<1 1-5 5-25 25-50 50-75 75-95 >95		
	ELYCA	<1 1-5 5-25 25-50 50-75 75-95 >95		
	RNEHI	<1 1-5 5-25 25-50 50-75 75-95 >95		
3_3	SYMER	<1 1-5 5-25 25-50 50-75 75-95 >95		
	CARVV	<1 1-5 5-2 5 25-50 50-75 75-95 >95		
	DESCA	<1 1-5 5-25 25-50 50-75 75-95 >95		** **
	CIRAR	<1 1-5 5-25 25-50 50-75 75-95 >95	2	
	MONTI	<1 1-5 5-25 25-50 50-75 75-95 >95		
	PASSA	<1 (1-5) 5-25 25-50 50-75 75-95 >95		
	SOLCA	<1 1-5 5-25 25-50 50-75 75-95 >95	7	~
	HELHE	<1 1-5 5-25 25-50 50-75 75-95 >95		
	ANDGE	<1 1-5 5-25 25-50 50-75 75-95 >95		
	RNDHI	1.5 5-25 25-50 50-75 75-95 >95		
	TATROF	<1 1-5 5-25 25-50 50-75 75-95 >95		
		<1 1-5 5-25 25-50 50-75 75-95 >95		
		<1 1-5 5-25 25-50 50-75 75-95 >95		
		<1 1-5 5-25 25-50 50-75 75-95 >95		
		<1 1-5 5-25 25-50 50-75 75-95 >95		
		<1 1-5 5-25 25-50 50-75 75-95 >95		
		<1 1-5 5-25 25-50 50-75 75-95 >95		
	7.	<1 1-5 5-25 25-50 50-75 75-95 >95		
		<1 1-5 5-25 25-50 50-75 75-95 >95		
		<1 1-5 5-25 25-50 50-75 75-95 >95		
		<1 1-5 5-25 25-50 50-75 75-95 >95		

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