

Waterfowl Production Surveys

Units 1-6

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
. M sharela-	(circle dominant cover)	1 .11 .00
ecies N. Shoveler	Sx Willow	Date 6 1/6/92
st # <u>53</u>	Sve Greasewood	
atus (check one)	Crx Rabbit brush	(check one)
Active Hatched	Dst Salt grass	- Justich
Abandoned	Gx Grass species MoF Sweetclover	Hatch
Destroyed	Wx Weed species	# egg hatch # egg remain
1 bestroyed	Jba Baltic rush	
# eggs	Cx Sedge	Abandoned
_ " cggs ßInc. stage	Ex Spikerush	-,
# parasitic eggs	Tla Cattail	 ▼Flooded
_ " Parabrate cash	Sva Bullrush	M. 100ded
st. to standing H ₂ O <u>2Oft</u>	Other	□ Destroyed
		Raven/magpie
1 Surface (check one)		Skunk
Dry		Raccoon
Moist	4	Coyote
Flooded		Unknown
ley Cell B-Paddock 9	Unit # 1 Transect # 69 Nest # 53 is lo 25ft in Whor Sou of flag and ft 6 in Wes	th th
	of Transect line	
		X V X DX
		unt 1
		Unit 1
		unt 1
Compute Mayfield		Unit 1
	tiation date	Unit I

server N. Beucman FIRST VISIT	Date <u>5//9/92</u> Unit #	
FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species N Shovelet Nest # 54 Status (check one) Active Hatched Abandoned Destroyed # eggs du Inc. stage # parasitic eggs Dist. to standing H ₂ 0 /Oft	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba - Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 6/6/92. (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie
Soil Surface (check one) Dry Moist Flooded		Skunk Raccoon Coyote Unknown Other
Aerial Cover (check one) A. 100-75% B. 75-50%	C. 50-25% D. 25-0%	W
tesCooley Cell B-Paddock 9	Unit # / Transect # 67	cated
	of flag and of flag and Eas Wes of Transect line	t
# eggs hatched Est	tiation date . hatch date osure days	

		it # $\frac{1}{2}$ Transect # $\frac{5}{2}$
FIRST	VISIT	SECOND VISIT-Fate
	COVER TYPE	
Species mallard Nest # 587	(circle dominant cover) Sx Willow Sve Greasewood	Date <u>5 /20/ 9</u> 2
Status (check one) Active	Crx Rabbit brus Dst Salt grass	h (check one)
Hatched	Gx Grass speci	es Hatch
Abandoned	☐ MoF Sweetclover	
Destroyed	Wx Weed specie	
7 # eggs		Abandoned
123 Inc. stage	Ex Spikerush	Abandoned
# parasitic eggs	Tla Cattail	Flooded
	Sva Bullrush	
Dist. to standing H_20 .5	ft Other	Destroyed
Cail Confee (about		Raven/magpi
Soil Surface (check one) 		Skunk Raccoon
Moist		Coyote
Flooded		Unknown
		Other
Aerial Cover (check one)	-50% ☑ C. 50-25% □ D. 25-	N N
A. 100-75% B. 75-		
		3) W
		Location Sketch
Notes 7 eggs - 2 neglated	-5.	()
	mother Unit # /	unit list yo
abandoned nest after pre		- Unit it is
on 2 eggs occulated		s located V
		South
Cooley Cell B-Paddoc	of flag and	_
		East
	of Transect 1:	West ine
	of Hansett 1	Inc
100		7
		1
		1
*		
Compute N	•	
Compute M Species AOU # eggs hatched	Mayfield Initiation date Est. hatch date	

age when found

server N. Beckman	_ Date 5/2d 12 Unit	Transect #
FIRST VISIT		SECOND VISIT-Fat
	COVER TYPE	
Species Halora Shoveler Nest # 58	(circle dominant cover) Sx Willow Sve Greasewood	Date 6/16/92
Status (check one) Active	Crx Rabbit brush Dst Salt grass	(check one)
Hatched	Gx Grass species	Hatch
☐ Abandoned ☐ Destroyed	MoF Sweetclover	# egg hatch
4 # eggs	✓Jba Baltic rush Cx Sedge	Abandoned
du Inc. stage # parasitic eggs	Ex Spikerush Tla Cattail	∏Flooded
Dist. to standing H ₂ O <u>2 ft</u>	Sva Bullrush Other	Destroyed
Soil Surface (check one)	7.0	Raven/magp
Dry		Raccoon
☐ Moist ☐ Flooded	90	☐ Coyote ☐ Unknown
		Other
□ A. 100-75% □ B. 75-50% □		W
	Loca	tion Sketch
Cooly Cell 13-Paddak. 10	Unit #	th UNT I
Compute Mayfield		

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
pecies Pholicest # 20 tatus (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs ist. to standing H ₂ 0 ft oil Surface (check one) Dry Moist	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass specie Mof Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Hatch # egg hatch
Aerial Cover (check one) A. 100-75% B. 75-50% C.	Unit # / Transect # 6 Nest # 80 is 25ft in of flag and 2ft in	ocation Sketch
	of Transect 1: Grazing Cell #1 Paddock #_9	ne

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species N. Slove 12 Nest # 23 Status (check one) Active Hatched Abandoned Destroyed # eggs Musinc. stage # parasitic eggs Dist. to standing H ₂ 0 2 ft Soil Surface (check one) Dry Moist Flooded	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass specie MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Hatch 7 No.
Aerial Cover (check one) A. 100-75% B. 75-50% tes	Unit # / Transect # 57 Nest # 83 is 25 ft in	W E Socation Sketch
		1 1 1
Compute Mayfic Species AOU ! # eggs hatched	eld Initiation date	

server <u>N. Beckman</u>	Date 6/14/92 Unit # / Train	nsect # <u>5 7</u>
FIRST VISIT	COVER TYPE SECOND	VISIT-Fate
Species Shove Status (check one) Active Hatched Abandoned Destroyed Head Hatched Hatched Abandoned Destroyed Head He	Sx Willow Date Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Flood R G G G G G G G G G	egg hatch egg remain doned ded wis Not
tes	Location Sket Unit # / Transect # 57 Nest # 85 is located 25ft in North South of flag and 4/ft 8 in Heast West of Transect line	ch 200 yds: ?
	Grazing Cell # <u>Coole</u> y B Paddock # 10	

	FIRS	T VISIT			SECOND VISIT-Fate
			COVER	TYPE	
pecies est #	gadioall		Sx	ominant cover) Willow Greasewood	Date <u>5/19/9</u> 2
	(check one)		_	Rabbit brush	(check one)
Act:				Salt grass	(check one)
	ched			Grass species	□Hatch
	ndoned			Sweetclover	# egg hatch
Des	troyed			Weed species	2# egg remain
				Baltic rush	
<u></u> 2 # e;	ggs		Cx	Sedge	Abandoned
	. stage		☐ Ex	Spikerush	
# pa	arasitic eggs			Cattail	☐ Flooded
		10 -		Bullrush	
ist. t	o standing H ₂ O <u>4</u>	<u>Oft</u>	Other		Destroyed
_11					Raven/magpie
011 Su:	rface (check one	:)			Skunk
Mois					Raccoon Coyote
Flo					Unknown
					Other
erial (Cover (check one)	5.1.4		N
□ A. :	100-75% B. 7	5-50%	C. 50-25	5% 🛮 D. 25-0%	
	(Carry)		800	699	
			(00)		W
					-
		1		T -	action Clastich
es Ri	bon on	nest		Lo	cation Sketch
	and the second s	nest	Uni		cation Sketch
sit	e to avoid			t#2	cation Sketch
sit			Tra		XXX
sit	e to avoid		Tra	t # 2 unsect # 79 t # 406 is	XXX
sit	te to avoid		Tra Nes 25	t# 2 insect # 79 it # 406 is ft Oin N	located 100
sit	te to avoid		Tra Nes 25	t# 2 unsect# 79 t# 406 is ft Oin N flag and	located ioc
sit	te to avoid		Tra Nes 25	t# $\frac{2}{\sqrt{9}}$ unsect # $\frac{79}{\sqrt{9}}$ t # $\frac{406}{\sqrt{9}}$ is ft O in $\frac{1}{\sqrt{9}}$ flag and ft O in $\frac{1}{\sqrt{9}}$	located ioc outh ast
sit	te to avoid		Tra Nes 25 of	t# 2 Insect # 79 It # 406 is If Oin N Is If lag and If Oin E	located ion
sit	te to avoid		Tra Nes 25 of	t# $\frac{2}{\sqrt{9}}$ unsect # $\frac{79}{\sqrt{9}}$ t # $\frac{406}{\sqrt{9}}$ is ft O in $\frac{1}{\sqrt{9}}$ flag and ft O in $\frac{1}{\sqrt{9}}$	located ion
sit	te to avoid		Tra Nes 25 of	t# 2 Insect # 79 It # 406 is If Oin N Is If lag and If Oin E	located ion
sit	te to avoid		Tra Nes 25 of	t# 2 Insect # 79 It # 406 is If Oin N Is If lag and If Oin E	located ion
sit	te to avoid		Tra Nes 25 of	t# 2 Insect # 79 It # 406 is If Oin N Is If lag and If Oin E	located ion
sit	te to avoid		Tra Nes 25 of	t# 2 Insect # 79 It # 406 is If Oin N Is If lag and If Oin E	located ion
sit	te to avoid		Tra Nes 25 of	t# 2 Insect # 79 It # 406 is If Oin N Is If lag and If Oin E	located ion
sit	te to avoid		Tra Nes 25 of	t# 2 insect # 79 it # 406 is ft Oin N ft Oin S flag and ft Oin E	located ion
sit	te to avoid		Tra Nes 25 of	t# 2 insect # 79 it # 406 is ft Oin N ft Oin S flag and ft Oin E	located ion
sit	te to avoid		Tra Nes 25 of	t# 2 insect # 79 it # 406 is ft Oin N ft Oin S flag and ft Oin E	located ion
sit	te to avoid	June	Tra Nes 25 of	t# 2 insect # 79 it # 406 is ft Oin N ft Oin S flag and ft Oin E	located ion
Sit	compute	Mayfield	of Of	t# 2 Insect # 79 It # 406 is If Oin S If lag and If Oin E Transect lin	located ion
Sit Ce	Compute pecies AOU	Mayfield Init	Tra Nes 25 of Of	at # 2 ansect # 79 at # 406 is ft Oin N flag and ft Oin E Transect lin	located ion
Sit Ce	compute	Mayfield Init Est.	of Of	ate ate ate	located ion

FIRST VISIT	SECOND VISIT-Fate
COVER TYPE Species Showled Circle designant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species Mof Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Cx Sedge Ex Spikerush Dst Salt grass Cx Sedge Ex Spikerush Cx Sedge Ex Spikerush Cx Sedge Ex Spikerush Dst Salt grass Cx Sedge Ex Spikerush Cx Sedge Ex Spikerush Cx Sedge Ex Spikerush Dst Salt grass Cx Sedge Ex Spikerush Cx Sedge Ex Spikerush Cx Sedge Ex Spikerush Dst Salt grass Cx Sedge Ex Spikerush Cx Sedge Ex Spikerush Dst Salt grass Dst	Date 7/1/92 (check one) Hatch # egg hatch # egg remail Abandoned Flooded Destroyed Raven/magpi Skunk Raccoon Coyote Unknown Other
Unit # 2 Transect # 75	ath st st
Compute Mayfield Species AOU Initiation date	

Observer Brock	Date 5/19/92 Unit #	3 Transect # 10
FIRST VISIT		CECOND WICIT Bata
FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species BW Bote Nest # 45 Status (check one) Active Hatched Abandoned Destroyed # eggs Fish Inc. stage # parasitic eggs Dist. to standing H ₂ 0 3 ft Soil Surface (check one) Dry Moist Flooded	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Check one) (check one) Hatch # egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown Other
Aerial Cover (check one) A. 100-75% B. 75-50% A. 100-75% B. 75-50%	C. 50-25% □ D. 25-0%	W N
Notes Extremely well covered with vegetation Grazing paddock #9	Unit # 3 Transect # 103	th t
# eggs hatched Est.	iation date hatch date sure days	yds north the marker

Observer _	Brock	Date <u>5/19/9</u> 2 Unit #	3 Transect # 101
	FIRST VISI	Ψ	SECOND VISIT-Fate
-	F1R51 V151		SECOND VISIT-Fate
Nest # Status (Active Hatch Hatch Dest # egg Inc. # par Dist. to Soil Sur	Malord A52 check one) ve hed doned royed gs stage rasitic eggs standing H ₂ 0300ft face (check one)	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 6/692 (check one) Hatch # egg hatch # egg remain Abandoned [] Flooded [] Destroyed [] Raven/magpie [] Skunk [] Raccoon
Moist			Coyote
☐ F1000	ded		Unknown Other
Notes	not in grazing Browns grazing	Unit # 3 Transect # 101 Nest # 452 is 10	th th
			\bigcirc
			Y
Aires - comme		——————————————————————————————————————	
Spe	Compute Mayfic	eld north o	f south
# e		Exposure days	452

FIRST VISIT		SECOND VISIT-Fate
pecies Molest # 454 tatus (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs wist. to standing H ₂ 0 300ft oil Surface (check one) Dry Moist Flooded erial Cover (check one)	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date
es Extremely well		W S E
hidden in whitetop	Unit # 3 Transect # 97 Nest # 45A is to 25 ft in No. of flag and 7 ft in Eas of Transect line	ath st
		0 150 Sov4 m
# eggs hatched Est	tiation date . hatch date osure days	

		$\frac{1}{2}$ Transect # $\frac{1}{2}$
FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	11
Ma\	(circle dominant cover)	
Species Mal	Sx Willow Sve Greasewood	Date/_/_
Status (check one)	Sve Greasewood Crx Rabbit brush	(check one)
Active	Dst Salt grass	(check one)
Hatched	Gx Grass species	□Hatch
Abandoned	MoF Sweetclover	# egg hatch
□ Destroyed	Wx Weed species	# egg remain
+ "	Jba Baltic rush	
+# eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush Tla Cattail	Flooded
# parasitic eggs	Sva Bullrush	r rooded
Dist. to standing H ₂ 0-400ft	Other	
2		Raven/magpie
oil Surface (check one)	whitetop	Skunk
Dry		Raccoon
Moist		Coyote
∏ Flooded		Unknown Other
Merial Cover (check one)	1	N
☐ A. 100-75% ☐ B. 75-50%	C. 50-25% DD. 25-0%	, N
		W TAT
		S
es Destroyed	Loca	tion Sketch
es Testion Co	Unit #	\bigvee
Not Marked	Transect #	
1,101	Nest # is lo	cated
A gast of C/L	ft in □Nor	th
7	□Sou	th
Valen.	of flag and	
Kavert	ft_inEas Wes	
2 Mark	of Transect line	`
10000	120	
((()	-07	
	1/ V	[] .] .
	X.0 V	Ψ /
	X V	
X 0 5	X V	
Compute Mayfiel		
Species AOU In	itiation date	
Species AOU In # eggs hatched Es		455

456

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
pecies Mal	(circle dominant cover) Sx Willow	Date/_/_
est # 456 456 atus (check one)	Sve Greasewood Crx Rabbit brush	(check one)
Active Hatched	Dst Salt grass	
=	Gx Grass species	Hatch # egg hatch
Destroyed Last down	Wx Weed species Jba Baltic rush	# egg remain
# eggs In next bow	Cx Sedge	Abandoned
# eggs in Nest bowl Inc. stage # parasitic eggs	Ex Spikerush Tla Cattail	Flooded
st. to standing H ₂ 0 700 ft	Sva Bullrush	Destroyed
•		Raven/magpie
oil Surface (check one)	Whitefor	Skunk Raccoon
⊠Moist □ Flooded		Coyote
		Unknown Other
rial Cover (check one)] A. 100-75% 🛛 B. 75-50% [7 C. 50−25% ∏ D. 25−0%	N A
		WAR
	I.oca	tion Sketch
3	Unit # 3	Q
10 10 10 10 10	Transect # 8	20
istroyed by Roven	Nest $\#$ is logarithm in \square Nor	cated 52
Jos Marked with I	of flag and	
/ \ ~ ~ \ / ~ ~ \ / ~ ~ ~ \ / ~ ~ ~ ~ ~	ft in □Eas	
0000	☐Wes of Transect line	t
34 11		
1000	1	Ψ
X0/ SX	. /	
/\/		
	6) ⁽¹⁾	
		1
Compute Marifiel	a]	1 2
	itiation date	1 /8
-	t. hatch dáte posure days	\circ
= $#$ eggs remain . Ex	posure davs	

Observer Brock	Date 5, 19,97 Unit	# 3 Transect # 8
FIRST VISIT	COVED TYPE	SECOND VISIT-Fate
Species Mal Nest # 457 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 50 ft Soil Surface (check one) Dry Moist Flooded	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date/ (check one) # egg hatch# egg remain Abandoned Flooded
Aerial Cover (check one) A. 100-75% B. 75-50%	C. 50-25% ☐ D. 25-0%	W E
Notes Destroyed with flag Not marked with flag Paddott Stepped and in	Unit # 3 Transect # 8 7 Nest # 45 7 is 10 ft in No. of flag and ft in Eas of Transect line	st
Compute Mayfield Species AOU Init # eggs hatched Est.	tiation date hatch date osure days	Center Marker

-	FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Act Hat Aba Des Inc T # F Dist. t Soil Su Moi	(check one) ive ched indoned troyed ggs 7 mal eqqs stage 7 other arasitic eggs o standing H ₂ 0 25 ft rface (check one)	Crx Rabbit brush Dst Salt grass Gx Grass specie MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Hatch hat 8 # egg hatch
Aerial A.	Cover (check one) 100-75%		W S
Notes	995 : 7 Aker 20 Paddoct 3	Unit # 3 Transect # 8 Nest # 458 is 25ft in of flag and Oft in of Transect li	North South East West
	eggs hatched Es	d itiation date t. hatch date posure days	

Observer BROCK Date 5/19/92 Unit	it # <u>3</u> Transect # <u>8</u> 5
FIRST VISIT	SECOND VISIT-Fate
COVER TYPE	
Species Nest # A 59 (circle dominant cover) Sx Willow Sve Greasewood	Date/_/_
Status (check one)	n (check one)
Hatched Abandoned Destroyed Heggs In nest bow Cx Sedge Ex Spikerush	# egg hatch
# parasitic eggs	☐ Flooded
Dist. to standing H ₂ 0 50ft Sva Bullrush Other	Destroyed
Soil Surface (check one) Dry Moist Flooded	Raven/magpie Skunk Raccoon Coyote Unknown
Aerial Cover (check one)	N
☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☐ D. 25-0	0% W W E
Ω	ocation Sketch
Notes Kaven for Sure Unit # Unit # Unit # Unit # Unit #	
Not morked wif flag ft in	North South
of flag and ft in	East
of Transect li	West
200/	\Diamond
	200-105 South of Center Marker
	center
9/0	Market
Compute Mayfield	(MC)
Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days age when found	150

	Brook		7,7,70 0,120 ,,	SECOND VISIT-Fate
Status Act Hat Aba Des Inc Inc Poist. t Soil Su Dry Flo	ched ndoned troyed ggs stage arasitic eggs o standing H ₂ 0 O	Crx Ra Dst Sa Gx Gi MoF Sv Wx We Jba Ba Cx Se Ex Si Sva Bu	ment cover) illow reasewood abbit brush alt grass rass species weetclover eed species altic rush edge pikerush	Check one) (check one) (hatch # egg hatch # egg remain Abandoned [Flooded [Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
Notes	Cover (check one) 100-75%	50% C. 50-25%	Loca	
		of T	Eas `∧∟Wes 'ransect line	11.
#	Compute M. Pecies AOU eggs hatched eggs remain	ayfield _ Initiation dat _ Est. hatch dat . Exposure days		-2

FIRST VISIT		SECOND VISIT-Fate
pecies So Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs ist. to standing H ₂ 0	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 7/4/92 (check one) Mag-Cally Mag-Cally Mag-Cally Hatch
tes	Unit # 3 Transect # 107 Nest # 801 is 10 25ft in Nor Sou of flag and 8 ft in Yeas of Transect line	oth oth
The state of the s	d itiation date t. hatch date	41:0 Nor

age when found

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
ecies Pintail	(circle dominant cover)	Date 7-114192
t # <u>802</u> (802)	Sve Greasewood	Date 1/1/1/2
atus (check one)	Crx Rabbit brush	(check one)
☑ Active ☐ Hatched	☐ Dst Salt grass ☐ Gx Grass species	⊠Hatch
Abandoned	MoF Sweetclover	# egg hatch
Destroyed	Wx Weed species Jba Baltic rush	# egg remain
# eggs	Cx Sedge	Abandoned
Inc. stage # parasitic eggs	Ex Spikerush Tla Cattail	Flooded
_	Sva Bullrush	
ist. to standing H_2O \bigcirc ft	0ther	Destroyed Raven/magpie
oil Surface (check one)	whitetop	Skunk
□ Dry □ Moist		☐ Raccoon☐ Coyote
Flooded		Unknown Other
rial Cover (check one)		N N
A. 100-75% B. 75-50%	M C. 50-25% □ D. 25-0%	
		W
		S
		tion Cleatob
1	Loca	tion Sketch
s	Unit # 3	ction sketch
s	Unit # 3 Transect # 105	
5	Unit # 3 Transect # 105 Nest # 802 is to 25ft in Whom	ocated th
S	Unit # 3 Transect # 105 Nest # 802 is lo 25ft in ☑Nor	ocated th
S	Unit # 3 Transect # 105 Nest # 802 is 10 25ft in Nor Of flag and 5 ft in Eas	ocated th ith
S	Unit # 3 Transect # 105 Nest # 802 is to 25ft in Whom	ocated th ith
S	Unit # 3 Transect # 105 Nest # 802 is to 25ft in Whom Sou of flag and 5 ft in Wes of Transect line	ocated th ith
S	Unit # 3 Transect # 105 Nest # 802 is to 25ft in Whom Of flag and 5 ft in YEas Of Transect line	ocated th th
2S	Unit # 3 Transect # 105 Nest # 802 is 10 25ft in Whom Sou of flag and 5 ft in Eas Wes of Transect line Grazing Cell # 5	ocated th th
S	Unit # 3 Transect # 105 Nest # 802 is 10 25ft in Nor of flag and 5 ft in Eas	ocated th th
S	Unit # 3 Transect # 105 Nest # 802 is 10 25ft in Whom Sou of flag and 5 ft in Eas Wes of Transect line Grazing Cell # 5	icated the other than
S	Unit # 3 Transect # 105 Nest # 802 is 10 25ft in Nor of flag and 5 ft in Eas	icated the other than
S	Unit # 3 Transect # 105 Nest # 802 is 10 25ft in Nor of flag and 5 ft in Eas	ocated th th

Exposure days

eggs remain

age when found

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Gadwa Nest #	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 7/4/97 (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpic Skunk Raccoon Coyote Unknown
Aerial Cover (check one) A. 100-75% B. 75-50% tes	Unit # 3 Transect # 10 Nest # 803 is 10 25ft in Nor	th ith
Compute Mayfiel	of Transect line Grazing Cell # Paddock # (Rest)	

#804

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Malard	(circle dominant cover)	Date 7 //4/ 87
Nest # <u>804</u> Status (check one)	Sve Greasewood Crx Rabbit brush	(check one)
- MActive Hatched	☐ Dst Salt grass ☐ Gx Grass species	□Hatch
☐ Abandoned ☐ Destroyed	MoF Sweetclover	# egg hatch # egg remai
8 # eggs	Jba Baltic rush Cx Sedge	Abandoned
Inc. stage O # parasitic eggs	Ex Spikerush Tla Cattail	Flooded
Dist. to standing H ₂ 0 Oft	Sva Bullrush	Destroyed
•	whitetop	Raven/magpi
Soil Surface (check one) Dry	W/11-1 & 10/-	Raccoon
Moist Flooded		☐ Coyote ☐ Unknown ☐ Other
☐ A. 100-75% ☐ B. 75-50%		W
otes	Loca	tion Sketch
9 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	Unit # 5 Transect # 97	T
	Nest # 864 is lo	
	DETT TO WARDY	tn
	of_flag and/	th
	of flag and of fin ⊠Eas □ Wes	th t
	of flag and of flag and of in ⊠Eas □Wes of Transect line	th t
	of flag and of flag and of in Eas □Wes of Transect line	th t
	of flag and of flag and of ft in Wes of Transect line Grazing Cell #	th t Rown
	of flag and of flag and of ft in Wes of Transect line Grazing Cell #	th t Rown
	of flag and of flag and of ft in Wes of Transect line Grazing Cell #	th t Rown
	of flag and of flag and of ft in Wes of Transect line Grazing Cell #	th t

age when found

				7 7		#005
	B	ock	(0/16/92 Unit	, 3 m	9.7
(Observer	021	_ Date _	/ / Unit		
		FIRST VISIT	COVER	YPE		VISIT-Fate
	Species BWT	_	(circle de	winant cover) Willow	Date _	1 1
	Nest # 805 Status (check one)			Greasewood Rabbit brush	(check	one)
	Active Hatched Abandoned	looded)	☐ Gx ☐ MoF	Salt grass Grass species Sweetclover		egg hatch
	Destroyed	OCT		Weed species Baltic rush		egg remain
	# eggs		Cx	Sedge Spikerush	Aban	ndoned
NOU 03:	Inc. stage parasitic eg		Tla Sva	Cattail Bullrush	Floo	
the flooded.	Dist. to standing	H ₂ O <u>ft</u>	-	1 1 0	Dest	royed Raven/magpie
	Soil Surface (chec	ek one)	Whi	tetop		Skunk Raccoon
	Moist Flooded					Coyote Unknown Other
	Aerial Cover (chec	sk one) B. 75-50%	C. 50-25	5% □ D. 25-0%		W E
				Lo	↓ cation Sket	tch S
	Notes		Un:	it# # 3		Y
	1-			ansect # 9". st # 805 is	/ located	
				ft in N	orth	2000
			oi	f flag and	outh Abo	MOOTIE
			-		ast est	1
				Transect lin		
				zing Cell #	grown	\bigcirc
			rac	ldock #	_	N. W.
					100	405
					South	ot
			+		mid	Marker
	Fave				•	
	Co Species AOU	mpute Mayfield Ini	l itiation (late		
	# eggs hatch		. hatch o			
	age when for			000	Not Max	Ked

#806

Observer BROCK SECOND VISIT-Fate FIRST VISIT COVER TYPE (circle dominant cover) Species Gadwal Date _ / / Willow --Sx Nest # _ 80L Sve Greasewood (check one) Status (check one) Crx Rabbit brush Active Dst Salt grass Hatched Grass species Hatch GxAbandoned | Egg left MoF Sweetclover ___# egg hatch # egg remain Destroyed XWx Weed species Jba Baltic rush 3 # eggs Abandoned CxEx Spikerush / Inc. stage ∏Flooded / # parasitic eggs Tla Cattail Sva Bullrush Dist. to standing H₂0 50 ft ___,Destroyed Other Raven/magpie Whitetop Skunk Soil Surface (check one) Raccoon ☐ Dry ☑ Moist Coyote 🔲 Unknown Flooded Other Caffe Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☐ D. 25-0% Location Sketch Unit # 3 Transect # 97 Nest # 806 is located 25ft in North 800 40 5 N. of gends South of flag and □ East ft in of Transect line Grazing Cell #_Blown Paddock #_______ Compute Mayfield Species AOU Initiation date Est. hatch date # eggs hatched Exposure days

eggs remain age when found

FIRST VISI		SECOND VISIT-Fate
	COVER TYPE	
pecies Cod wal est # 207 tatus (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs ist. to standing H ₂ 0 200ft oil Surface (check one) Dry Moist Flooded	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Check one) (check
L 100ded		Other
		W E
es		ation Sketch
es	Local Unit # 3 Transect # 95 Nest # 807 is 16	3
es	Unit # 3 Transect # 95 Nest # 807 is 10 25ft in	ocated rth
es	Unit # 3 Transect # 95 Nest # 807 is 16 25ft in South of flag and	ocated rth outh
es	Unit # 3 Transect # 95 Nest # 807 is 16 25ft in No. of flag and 3 ft in East	ocated rth suth
es	Unit # 3 Transect # 95 Nest # 807 is 10 25ft in No. of flag and 3 ft in East	ocated rth uth st st Center
es	Unit # 3 Transect # 95 Nest # 807 is 10 25ft in No. of flag and 3 ft in East	ocated rth st SOO North
es	Unit # 3 Transect # 95 Nest # 807 is 10 25ft in No. of flag and 3 ft in East	ocated rth uth st st Center
es	Unit # 3 Transect # 95 Nest # 807 is 16 25ft in No. 5004h Sor of flag and 3 ft in East Of Transect line Grazing Cell # 5	ocated rth uth st st Center
es	Unit # 3 Transect # 95 Nest # 807 is 16 25ft in No. 5004h Sor of flag and 3 ft in East Of Transect line Grazing Cell # 5	ocated rth uth st st Center
es	Unit # 3 Transect # 95 Nest # 807 is 16 25ft in No. 5004h Sor of flag and 3 ft in East Of Transect line Grazing Cell # 5	ocated rth uth st st Center
es	Unit # 3 Transect # 95 Nest # 807 is 16 25ft in No. 5004h Sor of flag and 3 ft in East Of Transect line Grazing Cell # 5	ocated rth uth st st Center

age when found

#808

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	W
pecies Goowal lest #	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 7///92 (check one) Hatch 7# egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie Skunk Raccoon
Moist		Coyote
☐ Flooded	1	Unknown Other
	Loca	ation Sketch
tes	Unit # 3 Transect # 87 Nest # 808 is 10 25ft in No	rth North
	of flag and 7 ft in Eas Wes of Transect line Grazing Cell # B	7/1/2011
	Paddock # 14 Craz	- ,
	d itiation date t. hatch date	

Observer Brock	Date/_/ Unit	# Transect #
FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Mal	(circle dominant cover) Sx Willow	Date 6/17/92
Nest # (check one) Active	Sve Greasewood Crx Rabbit brush Dst Salt grass	(check one)
Hatched Abandoned Destroyed	Gx Grass species MoF Sweetclover Wx Weed species	Hatch # egg hatch # egg remain
10 # eggs	☐ Jba Baltic rush☐ Cx Sedge	
12 Inc. stage # parasitic eggs	Ex Spikerush Tla Cattail Sva Bullrush	Flooded
Dist. to standing H ₂ O Oft Soil Surface (check one)		Destroyed Raven/magpie Skunk
☐ Dry ☐ Maist		Raccoon Coyote
Flooded Aerial Cover (check one)		Unknown Other
☐ A. 100-75% ☑ B. 75-50%	☐ C. 50-25% ☐ D. 25-0%	W E
	Loca	ation Sketch
Another Mal nest east of	Unit # 4	9
Not in grazing unit	Nest # 46 is 10 25 ft in ⊡Nor	
	of flag and ft in Weas	
	□ Wes	
		\(\)
	_	* 6
		100 yas
		100 yds oth of this morker
	eld Initiation date Est. hatch date	Aco yds North of South morker
	Exposure days	South morker

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
Ma.\	(circle dominant cover)	4/17/92
Species Mal	Sx Willow	Date/
Nest # 467	Sve Greasewood	
Status (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	
Hatched	Gx Grass species	
☐ Abandoned ☐ Destroyed	MoF Sweetclover	# egg hatch
Descroyed	Wx Weed species Jba Baltic rush	# egg remain
∜⊝ # eggs	Cx Sedge	Abandoned
21 Inc. stage	Ex Spikerush	Liabandoned
# parasitic eggs	Tla Cattail	Flooded
	Sva Bullrush	
Dist. to standing H ₂ O <u>Oft</u>	Other	Destroyed
		☐ Raven/magpie
Soil Surface (check one)		Skunk
□ Dry		Raccoon
Moist		Coyote
∏ Flooded	-	Unknown
		U0ther
Aemial Cover (check one) A. 100-75% B. 75-50% [T C 50 35% [] D 35 0%	N
А. 100-75% Ц В. 75-30% Ц	」 C. 50-25% □ D. 25-0%	
		W E
es Grazing Paddock #	Unit #	orth outh ast
	on no	south of child-morker the edge of fails
Compute Mayfiel	d	4

server _	Brock	Date 5 /29 9 Z Uni	it # 4 Transect # 117
Active Hatel Hatel Dest:	check one) ve hed doned royed		Date
Soil Suri	ded	□ C. 50-25% D. 25-0	Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
tes	in grazing	Unit # 4	ocation Sketch Tocated North South East West
	Compute Mayfi	eld Initiation date	north of in

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
pecies Godwal est #	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Check one) (check one) Hatch # egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown Other N
es	Unit #	rth uth st st

. Exposure days

eggs remain age when found

Wateri	towl Production Survey	
bserver BROCK	Date 17/92 Unit #	1 Transect # 113
FIRST VISI	T	SECOND VISIT-Fate
	COVER TYPE	
Species BWT Nest # 810	(circle dominant cover) Sx Willow Sve Greasewood	Date 7//5/92
Status (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	
Hatched	Gx Grass species	□Hatch
Abandoned	MoF Sweetclover	# egg hatch
☐ Destroyed	Wx Weed species Jba Baltic rush	# egg remain
1) # eggs	Cx Sedge	Abandoned
8 Inc. stage	Ex Spikerush	
- # parasitic eggs	Tla Cattail	☐ Flooded
" parastere eggs	Sva Bullrush	
Dist. to standing H ₂ O Oft	Other	Destroyed
		Raven/magpie
Soil Surface (check one)	-	Skunk
☐ Dry		Raccoon
Moist		☐ Coyote
▼ Flooded		Unknown
/ \	1	Other
Aerial Cover (check one)	_ \	N
☐ A. 100-75% ☐ B. 75-50%	☐ C. 50-25% D. 25-0%	A

	Location Sketch	
Notes	Unit # 4	4
	Transect # 1/3	
***************************************	Nest # 810 is located	
	25ft in ⊠North ☐South	
	of flag and	
	Aft in Keast	
	of Transect line	18
	Grazing Cell #_ Brown	4
	Paddock #	Ψ
		1
		0
	400 Jds 31	14

Compute Mayfield
Species AOU Initiation date
eggs hatched Est. hatch date
eggs remain Exposure days
age when found

400 gds south of Mid-Morker 100 gds south of chico

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
eccies st #	(ctrcle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Check one) (check one) (L) (L) (L) (L) (L) (L) (L) (
		Other
erial Cover (check one) A. 100-75% B. 75-50%		W S E
	Unit # 4 Transect # 109 Nest # 811 is 10 25ft in WNor	ation Sketch 175 Socated
erial Cover (check one) A. 100-75% B. 75-50%	Loca Unit # A Transect # 109 Nest # 811 is 10 25ft in Mon of flag and of t in Meas of Transect line	w E ation Sketch 175 Sociated oth th More
erial Cover (check one) A. 100-75% B. 75-50%	Loca Unit # 4 Transect # 109 Nest # 811 is lo 25ft in Mon Sou of flag and oft in Meas of Transect line	ntion Sketch 175 Socated oth oth oth St St Stown

age when found

FIRST VIS		SECOND VISIT-Fate
pecies BUT est # 151 tatus (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs st. to standing H ₂ 0 1 ft il Surface (check one) Dry Moist Flooded	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date dala72 (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie Skunk Raccoon Coyote Unknown
rial Cover (check one) A. 100-75% B. 75-50% Son odge of Small dike Ach with standing water Cell = Cooley Paddoch = 2	Loca Unit # 5 Transect # 21	th t
Mese directors are and overthe of leg is worth of leg is worth of leg is worth of leg is worth of leg is possible disunge possible	of Transect line	#151 Flug

Waterfowl Production Surveys

Units 7-9

bserver Nancy Beckman	Date <u>5/19/9</u> 2 Unit #	7 Transect # 6
FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	181
Species Gadwall Nest # 57	(circle dominant cover) Sx Willow Sve Greasewood	Date 5/19/92
Status (check one) Active	Crx Rabbit brush Dst Salt grass	(check one)
Hatched	Gx Grass species	□Hatch
Abandoned Destroyed	MoF Sweetclover	# egg hatch # egg remai
2	Jba Baltic rush	
# eggs Inc. stage	Cx Sedge Ex Spikerush	Abandoned
# parasitic eggs	Tla Cattail	∏F1ooded
400	Sva Bullrush	
Dist. to standing H ₂ 0 300 ft		Destroyed Raven/magpi
Soil Surface (check one)		Skunk
Dry		Raccoon
☐ Moist ☐ Flooded		☐ Coyote ☐ Unknown
T		Other
Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐	C 50-25% [] n 25-0%	Ŋ
		W
		S
. 11000 lt	Loca	tion Sketch
nest built in might of	Unit # 7	
greatewood - Protein ?	Transect # (01	A STATE OF THE STA
Cooley Cell B - Paddox & (4)	Nest # 57is loc	and the second s
Britis tallo radion + (4)	Sou	
	of flag and	
	3 ft 0 in ☐East	
	of Transect line	`
	-	
	-	
		100 yd
100	-	.`
	-1	
11-1		
Compute Mayfiel	d 1	4
Species AOU In	itiation date	
	t. hatch date posure days	\bigcirc
age when found	posure days	,

Observer N Beckman Date 5/19/92 Unit # 7 Transect # \$69

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
Species Mallond, Nest # 52 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 500ft Soil Surface (check one)	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 5//9/92 (check one) Hatch # egg hatch D# egg remain Abandoned Flooded Destroyed Raven/magpie Skunk
Dry		Raccoon
☐ Moist ☐ Flooded		☐ Coyote ☐ Unknown
		Other
Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☑	C. 50-25% □ D. 25-0%	W
Cooley Cell B-Paddork \$ 60	Unit # $\frac{7}{1}$ Transect # $\frac{69}{1}$ Nest # $\frac{52}{1}$ is:	est
		\bigcirc
		UF
# eggs hatched Est	tiation date . hatch date oosure days	2 coyd,

FIRST VI	SIT	SECOND VISIT-Fate
	COVER TYPE	
pecies Mallard est # 5 tatus (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs ist. to standing H ₂ 0 50 ft poil Surface (check one) Dry Moist Flooded erial Cover (check one) A. 100-75% B. 75-509	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	# egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown Other
her physicis remain	Unit # Transect # 7 is Nest # 5 is ft in S of flag and OftOin S	located forth outh
Compute Mayf Species AOU # eggs hatched # eggs remain	ield Initiation date Est. hatch date Exposure days	

FIRST VISIT		SECOND VISIT-Fat
	COVER TYPE	1
Species Amy Cost Nest # \$\frac{1}{2}56 Status (check one) Active Hatched Abandoned Destroyed \$\frac{1}{2}\$ eggs	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species	# egg hatc
# eggs Inc. stage # parasitic eggs	Cx Sedge Ex Spikerush Tla Cattail	☐ Abandoned ☐ Flooded
Dist. to standing H ₂ O <u>, 5 ft</u> Soil Surface (check one)	Sva Bullrush Other	Destroyed Raven/magp Skunk
Dry Moist Flooded		Raccoon Coyote Unknown
es 3 show pole sof 1/2 m	Unit # 7 Transect # 71 Nest # \$56 is \$25 ft in \[\bar{1} \] Of flag and	cation Sketch located orth outh
Cooley Cell B-Paddock 7	of Transect lin	est
		×
	d itiation date t. hatch date	

server N. Beckman	Date <u>5'1/9/92</u> Unit	# $\frac{7}{2}$ Transect # $\frac{7}{2}$
FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	DEGOND TIDIT TOTAL
Species ANV. (p) Nest # 55 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 ,5 ft Soil Surface (check one) Dry Moist	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date/_ (check one) Hatch# egg hatch _# egg remain Abandoned Flooded Destroyed Raven/magpie Skunk Raccoon
		☐ Coyote
Flooded		Unknown Other
Cooley Cell B-Paddock 7	Unit # 7 Transect # 7/ Nest # \$55 is 10 05 ft in Non Of flag and	rth ith
	<u>Ift in</u> ∏Eas □Wes of Transect line	
# eggs hatched Est	tiation date . hatch date osure days	

bserver N. Bedeman	Date <u>5 120/92</u> Unit	# 7 Transect # 5
FIRST VISIT		SECOND VISIT-Fate
Species Gadwall? Nest # 60 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 75ft Soil Surface (check one) Dry Moist Flooded	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 5 / 2 / 92 (check one) Hatch # egg hatch # egg remai Abandoned Flooded Pestroyed Raven/magpi Skunk Raccoon Coyote Unknown Other
Aerial Cover (check one) A. 100-75% B. 75-50%		W
possible last was eggs many payments shells are very pagele Cooley Cell B-Paddock 4	Unit #	ith st
Compute Mayfie	ľ	w 7
# eggs hatched E	nitiation date st. hatch date xposure days	30

pecies Ma Mard	FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Sye Greaswood tatus (check one) Active Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Dsaltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Dotstroyed Destroyed Dst for a part of the part of th	10 . 11 . 1		
tatus (check one) Active		Sx Willow	Date/_/_
Sective	lest # 152	Sve Greasewood	
Active	tatus (check one)	Crx Rabbit brush	(check one)
Hatched		time to the second seco	,
Abandoned	Z		Hatch
Destroyed			1
# eggs Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other Othe			· —
# eggs Canc. stage	Destroyed	-	# egg remain
Compute Mayfield Species Adu Compute Mayfield	Q		
The Cattail Sva Bullrush other Grand Haven/magpie Skunk Raccoon Coyote Raven/magpie Skunk Raccoon Coyote Unknown Other Unknown Other Unknown Other Unknown Other Unknown Coyote Late of the Constant Statistic			Abandoned
Sva Bullrush Other Other Other Raven/magpie Skunk Raccoon Coyote Unknown Other Unit # Transect # Nest # 52 is located Six y y y y y y y y y y y y y y y y y y y		-	
Destroyed Raven/magpie Raven/ma	<u>⊘</u> # parasitic eggs	Tla Cattail	∏ Flooded
Raven/magpie Skunk Raccoon Coyote Unknown Cother		Sva Bullrush	
Raven/magpie Skunk Raccoon Coyote Unknown Cother	oist. to standing H ₂ O <u>LFO</u> ft	Other	Destroyed
Surface (check one) Dry			Raven/magpie
Species AOU	Soil Surface (check one)		
Moist Flooded Coyote Unknown Other A. 100-75% B. 75-50% C. 50-25% D. 25-0% B. 75-50% C. 50-25% D. 25-0% Cooley Call B Other Other Cooley Call B Other Other Cooley Call B Other Cooley Call B Other Cooley Call B Other Cooley Call B Other Cooley Call B Other Cooley Call B Other			
Flooded erial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% es Cooley Call B Transect # 49 Nest # 52 is located 25ft in North XSouth As West Of this Makida. Of this Makida	<u></u>		1 == 1
erial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% es Cooley Cell B Unit # 7 Transect # 99 Nest # 52 is located 25ft in North X South 36 4 his hebrial. Of flag and 8ft in East Nest # 152 Nowest of flag and 8ft in East Nest # 152 North 104 4 12 mule marker of Transect line Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	·	-	1 = 1
Compute Mayfield Species AOU Compute Mayfield Species AOU Compute Mayfield Species AOU Fersion Compute Mayfield Species AOU France Compute Mayfield Franc	Many - Section		
Compute Mayfield Species AOU	erial Cover (check one)		
Location Sketch Transect # 49 Nest # 152 is located 25ft in North Location Sketch Transect # 49 Nest # 152 is located 25ft in North Location Sketch Transect # 152 Nest # 152 South of flag and of flag an	☐ A. 100-75% ☐ B. 75-50%	\square c. 50-25% \square p. 25-0%	N A
Compute Mayfield Species AOU # eggs hatched # eggs remain Unit # 7 Transect # 49 Nest # 52 is located 25ft in North X South Of flag and Aft / in East X West Of Transect line		670	
Compute Mayfield Species AOU # eggs remain Unit # 7 Transect # 49 Nest # 152 is located 25ft in North South Of flag and Of Transect line Unit # 7 Transect # 49 Nest # 152 is located 25ft in North South Of flag and Of flag and Of flag and Of Transect line East Of Transect line Est, hatch date # eggs remain Exposure days			W
Compute Mayfield Species AOU # eggs remain Unit # 7 Transect # 49 Nest # 152 is located 25ft in North South Of flag and 8ft / in East West Of Transect line			
Compute Mayfield Species AOU # eggs remain Unit # 7 Transect # 49 Nest # 152 is located 25ft in North South Of flag and 8ft / in East West Of Transect line			ď
Compute Mayfield Species AOU # eggs remain Unit # 7 Transect # 49 Nest # 152 is located 25ft in North South Of flag and 8ft / in East West Of Transect line		Loca	tion Sketch
Transect # 49 Nest # 52 is located 25ft in North South of flag and ft / in East West of Transect line Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	es Cooley Cell B (11)		
Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days		- Unit # 7	Y
Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	ter you cross the arm of the		- Fy fly
Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	1 10 4 000 1	Nest # /52 is 10	- 15 DA
Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	and delegation of Lan To he walk of		CALPIL . (1)
Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	nd you come up to an upland	25ft in Nor	th
Compute Mayfield Species AOU # eggs hatched # eggs remain East Weest Of Transect line Swest That area is a lavge That area is a	Saltenass with scattered	<u>∂Sft in</u> □Nor	th 75yards
Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	easewood. Nest is \$ 15 you	<u>23ft in</u> ∏Nor M∕ XSou	th 75yards
Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	Saltanass with scattered	<u>∂Sft in</u> Nor ∑Sou of flag and	_ +
Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	essented. Nest is \$ 15 you	$ \begin{array}{cccc} & & & & & & & & & & & & \\ \hline M & & & & & & & & & & \\ & & & & & & & & &$	- +
Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	sa Hanks with scattered easewood. Nest is \$ 15 you to this habitat.	25ft in □Nor □ Sou □ of flag and □ ft / in □Eas □ Wes	t t
Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	salteness with scattered easerbood. Nest is \$ 15 you to this hebitat.	25ft in □Nor □ Sou □ of flag and □ ft / in □Eas □ Wes	t t
Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	saltshess with scattered easerbood. Nest is \$15 you go this hebitat. 10 Flag not found ! Noth of 12 mile mailed that area is a lavae	25ft in □Nor □ Sou □ of flag and □ ft / in □Eas □ Wes	t t
Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	saltights with scattered egselbood. Nest is \$\times_15 yes for this hebitat. o Flag not Eund: nother to your marker that area is a lavae	25ft in □Nor □ Sou □ of flag and □ ft / in □Eas □ Wes	t t
Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	saltights with scattered egselbood. Nest is \$\times_15 yes for this hebitat. o Flag not Eund: nother to your marker that area is a lavae	25ft in □Nor □ Sou □ of flag and □ ft / in □Eas □ Wes	t t
Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	saltights with scattered egselbood. Nest is \$\times_15 yes for this hebitat. o Flag not Eund: nother to your marker that area is a lavae	25ft in □Nor □ Sou □ of flag and □ ft / in □Eas □ Wes	t t
Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	saltights with scattered egselbood. Nest is \$\times_15 yes for this hebitat. o Flag not Eund: nother to your marker that area is a lavae	25ft in □Nor □ Sou □ of flag and □ ft / in □Eas □ Wes	t t
Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	saltyphes with scattered easedood. Nest is \$\infty, 15 you to this habitat. o Flag pot Eund 1 nother 12 mile mailer that area is a lavae	25ft in □Nor □ Sou □ of flag and □ ft / in □Eas □ Wes	t t
Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	saltenass with scattered easerbood. Nest is \$ 15 you go this hebitat. o Flag not Eund: nother 12 mile mailed that area is a lavae	25ft in □Nor □ Sou □ of flag and □ ft / in □Eas □ Wes	t t
Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	saltights with scattered easedood. Nest is \$15 you to this hebitat. o Flag not Eund: nother 12 mile mailed that area is a lavae	25ft in □Nor □ Sou □ of flag and □ ft / in □Eas □ Wes	t t
Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	saltights with scattered easedood. Nest is \$15 you to this hebitat. o Flag not Eund: nother 12 mile mailed that area is a lavae	25ft in □Nor Sou of flag and ft / in □Eas Wes	t t
Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	saltenass with scattered easerbood. Nest is \$ 15 you go this hebitat. o Flag not Eund: nother 12 mile mailed that area is a lavae	25ft in □Nor Sou of flag and ft / in □Eas Wes	t t
# eggs hatched Est. hatch date Exposure days	saltyshes with scattered easewood. Nest is \$\infty, 15 you to this habitat. 2 Flag not Eund: 1 North of 12 mile maile that area is a large pend. Directions	of flag and of flag and ft / in	t t
# eggs remain Exposure days	Saltishes with scattered easerbood. Nest is \$\times_15 year to this hebitat. The flag not female nother 12 mile marke that area is a large pend. Directions Compute Mayfie	of flag and of flag and ft / in Eas Wes of Transect line	t t
	Saltishes with scattered easewood. Nest is \$\infty\$, 15 you to this habitat. Plagnot Eund Noth of 12 mile marke That area is a large pend. Directions Compute Mayfie Species AOU I	of flag and of flag and ft in Eas Wes of Transect line	t t
	Compute Mayfie Species AOU # eggs hatched	d	t t
	Compute Mayfie Species AOU # eggs hatched # eggs hatched # eggs hatched # eggs hatched	d	t t

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Common Snoc Nest # 63 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ O / ft Soil Surface (check one) Dry Moist Flooded	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass specie MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Hatch # egg hatch # egg remai
Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☑	C. 50-25% □ D. 25-0	
Colly Cell B-Paddxk 8	Unit # 7 Transect # 57 Nest # is ft of flag and 2ft O in	located North South East West
Compute Mayfield Species AOU Ini		Vint 7

Observer N. Beckman Date 6/6/92 Unit # 7 Transect # 65

SECOND VISIT-Fate FIRST VISIT COVER TYPE Species Gadwall (circle dominant cover) Date 7/15/92 Sx Willow Sve Greasewood Nest # 82 (check one) Crx Rabbit brush Status (check one) Dst Salt grass
Gx Grass species Active Hatch Hatched MoF Sweetclover # egg hatch Abandoned # egg remain Destroyed Wx Weed species Jba Baltic rush # eggs Cx Sedge Abandoned Ex Spikerush days Inc. stage \prod Flooded Tla Cattail # parasitic eggs Sva Bullrush Dist. to standing H₂0 8 ft Destroyed Wother Thistle Raven/magpie Skunk Soil Surface (check one) Raccoon Dry Coyote Moist Flooded Unknown Other Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☑ C. 50-25% ☐ D. 25-0% Location Sketch Unit # 7 Transect # 65 Nest # 82 is located North 25ft in South of flag and 7 ft Oin East West of Transect line Grazing Cell # Cooley B
Paddock # 9 Paddock # Compute Mayfield Inity Initiation date Species AOU Est. hatch date # eggs hatched Exposure days # eggs remain age when found

Observer N. Bedeman Date 6/16/92 Unit # 7 Transect # 59

FIRST VISIT SECOND VISIT-Fate COVER TYPE Species Gadwall (circle dominant cover) Date 7/14/92 Sx Willow Nest # 84 Sve Greasewood Crx Rabbit brush (check one) Status (check one) Dst Salt grass Active Gx Hatch Hatched Grass species # egg hatch MoF Sweetclover Abandoned Wx Weed species
Jba Baltic rush Destroyed # egg remain # eggs Abandoned Cx Sedge 6 dayanc. stage Ex Spikerush Tla Cattail ∏Flooded Sva Bullrush Dist. to standing H₂0 /Oft Destroyed Other Raven/magpie Skunk Soil Surface (check one) Raccoon Dry **⊠** Coyote Moist Flooded Unknown Other Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☐ D. 25-0% Location Sketch Unit # _7 Transect # 59Nest # 84 is located 25ft in North South of flag and 3 ft 2 in □West of Transect line Grazing Cell # (polay B Paddock # /O Compute Mayfield Species AOU Initiation date Est. hatch date # eggs hatched # eggs remain Exposure days age when found

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Buwmy Conn. Teal Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 Oft Soil Surface (check one) Dry Moist Flooded	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 7/5/92 (check one) (check one) (check one) (check one) (check one) (pag) (
Aerial Cover (check one) A. 100-75% B. 75-50% tes	Unit # 7 Transect # 65 Nest # 8/ is 10 25ft in Whom of flag and in ft (in Ease of Transect line Grazing Cell # 64	ath st st
	Paddock #	30 yds

וואט דינאני Waterfowl Production Survey

pserver Judy Houlet FIRST VISIT	Date O // 1/10 UIII	# 8 Transect # 79
FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Woll Nest # 404 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 50 ft Soil Surface (check one) Dry Moist Flooded Aerial Cover (check one) A. 100-75% B. 75-50%	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other C. 50-25% D. 25-0%	Date 6/6/92 (check one) Hatch # egg hatch # egg remail Abandoned Flooded Destroyed Raven/magpi Skunk Raccoon Coyote Unknown Other
otes	Unit # 8 Transect # 79 Nest # 404 is 1 ASftO in No Of flag and IftOin Ea	st
# eggs hatched Es	d itiation date t. hatch date posure days	200 FT x

FIRST VISI	T	SECOND VISIT-Fate
	COVER TYPE	
Species Mach hawk Nest # 407 Status (check one) Active Hatched Abandoned Destroyed # eggs 12 Inc. stage O # parasitic eggs Dist. to standing H ₂ 0 Oft Soil Surface (check one) Dry Moist Flooded Aerial Cover (check one)	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date # egg hatch # egg remail Abandoned Flooded Raven/magpi Skunk Raccoon Coyote Unknown Other
□ A. 100-75% □ B. 75-50% tes no dag		W S
	Nest # 407 is lo 25ft O in Nor Sou of flag and 1 ft O in Eas Wes of Transect line	t
Compute Mayfi	eld 1	
Species AOU # eggs hatched	Initiation date Est. hatch date Exposure days	

	COVER TYPE SECOND VISIT-I	Fate
Species GOOSE Nest #	Correle dominant cover) Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other C. 50-25% Date 5/19/97 (check one) Check one) Hatch # egg hat # egg results # eg	atch emai
THE STIDILLE DESCRIPTION	Unit # 8 Transect # 45 Nest # is located It in North South of flag and It in East West of Transect line	9

erver Vudy		# 8 Transect # 79
FIRST VISI	COVER TYPE	SECOND VISIT-Fate
species Blu-winged teal		
species Blue-winged teal	(circle dominant cover)	Date 61/6192
Nest # 403	Sve Greasewood	Date Phon
Status (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	(Check one)
Hatched	Gx Grass species	⊠Hatch
Abandoned	MoF Sweetclover	# egg hatch
Destroyed	Wx Weed species	# egg remain
	Jba Baltic rush	<u></u>
9 # eggs	Cx Sedge	Abandoned
B Inc. stage	Ex Spikerush	
// # parasitic eggs	Tla Cattail	∏F1ooded
	Sva Bullrush	
Dist. to standing H ₂ O <u>#Oft</u>	Other	Destroyed
2		Raven/magpie
Soil Surface (check one)		Skunk
□ Dry		Raccoon
Moist	,	Coyote
☐ Flooded		Unknown
*		Other
Aerial Cover (check one)		N
Aerial Cover (check one) A. 100-75% B. 75-50%	C. $50-25\%$ \square D. $25-0\%$	
6833		W F
		*
	Inc	ation Sketch
tes eggs-small, white,	Amina	action sketch
res rays syriam, www.	Unit # B	\rightarrow
	Transect # 19	
	Nest # 403 is 10	ocated
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3370 10 300 000	of flag and	
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Compute Mayfie		
	Initiation date	& SFTE
	Est. hatch date	U 15 FT. N
	Exposure days	
age when found		OF TRAI
		SIGN

FIRST VISI	r	SECOND VISIT-Fate
	COVER TYPE	*
pecies gadwall	(circle dominant cover)	Date 61/692
lest # 405	Sx Willow Sve Greasewood	Date Elletge
tatus (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	(Check one)
Hatched	Gx Grass species	□Hatch
Abandoned	MoF Sweetclover	# egg hatch
Destroyed	Wx Weed species	# egg remain
	Jba Baltic rush	
3 # eggs	Cx Sedge	Abandoned
21 Inc. stage	Ex Spikerush	
<u>⊘</u> # parasitic eggs	Tla Cattail	 ☐ Flooded
	Sva Bullrush	
Dist. to standing H_2O $\frac{1}{2}$ ft	Other	,Destroyed
Sail Confee (shall sail		Raven/magpie
Soil Surface (check one)		Skunk
☐ Dry Moist		☐ Raccoon ☐ Coyote
Flooded	8	Unknown
- 110000		Other
erial Cover (check one)		N
☐ A. 100-75% ☐ B. 75-50%	C. 50-25% 🗌 D. 25-0%	
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es 3 med light color (offi	Hit	CTON Sketch
of the stages controlled	Unit # 8	· Yı
	Transect # 79	X VIOOF
	Nest # 405 is 10	ocated 8ff
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	of flag and	
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Compute Mayfie	eld l	
	nitiation date	: 1
	st. hatch däte	
	exposure days	_
# eggs remain E age when found	exposure days	

Species Showler Nest # 853 Status (check one) Active Hatched Abandoned Destroyed # eggs Hinc. stage # parasitic eggs Dist. to standing H ₂ 0 200ft	COVER TYPE (circ)* dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush	Date 7/1997 hen on most (check one) Hatch # egg hatch # egg remai Abandoned
Soil Surface (check one) Dry Moist		Destroyed Raven/magpi Skunk Raccoon Coyote
Aerial Cover (check one) Aerial Cover (check one) A. 100-75% B. 75-50% tes These teve		orth
Compute Mayfiel	of Transect line Grazing Cell # Paddock #	_

Observer July Moulet Date 6/1/492 Unit # 3 Transect # 73 FIRST VISIT SECOND VISIT-Fate COVER TYPE (circle dominant cover) Sx Willow (check one) Sve Greasewood Crx Rabbit brush Status (check one) Dst Salt grass Active Hatch Hatched Gx Grass species MoF Sweetclover # egg hatch Abandoned Wx Weed species Jba Baltic rush # egg remain Destroyed Abandoned # eggs Cx Sedge Inc. stage Ex Spikerush Tla Cattail [Flooded O # parasitic eggs Sva Bullrush □ Destroyed Other _ Dist. to standing H₂0 <u>ft</u> Raven/magpie Soil Surface (check one) Skunk Raccoon Dry Moist 🔲 Coyate Moist
Flooded Unknown Other Aerial Cover (check one)
☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☐ D. 25-0% Location Sketch Notes Unit # 8 Transect # Nest # 805 is located North South of flag and East Oft in West of Transect line Grazing Cell #____ Paddock #____ Compute Mayfield Initiation date Species AOU Est. hatch date # eggs hatched Exposure days # eggs remain age when found

Observer Judy Moule Date 6/16/92 Unit # 8 Transect # 75 SECOND VISIT-Fate FIRST VISIT COVER TYPE (circle dominant cover) Species 5 h Date 7/14/92 Sx Willow Sve Greasewood Nest # Crx Rabbit brush (check one) Status (check one) Active Dst Salt grass Hatched Hatch Grass species Gx ___# egg hatch MoF Sweetclover Abandoned Destroyed # egg remain Wx Weed species Jba Baltic rush 10 # eggs Cx Sedge Abandoned Ex Spikerush /B Inc. stage // # parasitic eggs Tla Cattail Flooded Sva Bullrush Dist. to standing H₂0 <u>ZoOft</u> Other **X**Destroyed Raven/magpie Skunk Soil Surface (check one) Raccoon Dry Coyote Moist ☐ Flooded Unknown Other Aerial Cover (check one) ☐ A. 100-75% 🔀 B. 75-50% ☐ C. 50-25% ☐ D. 25-0% Location Sketch Unit # 🔏 Transect # 75 Nest # 852 is located North 25ft in 3ft, N South of flag and 3ft in East of Transect line Grazing Cell #__ Paddock #____ Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date Exposure days # eggs remain age when found

FIRST VISI		SECOND VISIT-Fate
0 0	COVER TYPE	14.
Species Shoveler	(circle desinant cover) Sx Willow	Date 7/192
Nest # 854 Status (check one)	Sve Greasewood Crx Rabbit brush	(check one)
Active Hatched	Dst Salt grass Gx Grass species MoF Sweetclover	☐ Hatch # egg hatch
☐ Abandoned ☐ Destroyed	Wx Weed species Jba Baltic rush	# egg remain
9 # eggs	Cx Sedge Ex Spikerush	Abandoned
<pre>Inc. stage D # parasitic eggs</pre>	Tla Cattail Sva Bullrush	∏F1ooded
Dist. to standing $H_2O/ODft$	Other	Destroyed Raven/magpio
Soil Surface (check one)		Skunk
Dry Moist		Coyote
Flooded	· 7	Unknown Other
Aerial Cover (check one) A. 100-75% B. 75-50%	Ø c. 50-25% □ D. 25-0%	N
A. 100-79% [] B. 79-96%		W
		A STO
	Loca	tion Sketch
tes	- Unit # 8	Y
	Unit # 8 Transect # 73	
	Nest # 854 is lo	cated
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	Sou	
	of flag and	th
	of flag and Eas	t
	of flag and of flag and ft in Eas wes of Transect line	t t
	of flag and of flag and ft in Eas wes of Transect line Grazing Cell #	t t
	of flag and of flag and ft in Eas wes of Transect line	t t
	of flag and of flag and ft in Eas wes of Transect line Grazing Cell #	t t
	of flag and of flag and ft in Eas wes of Transect line Grazing Cell #	t t
	of flag and of flag and ft in Eas wes of Transect line Grazing Cell #	t t
Compute Mayfi	of flag and ft in Eas of Transect line Grazing Cell # Paddock #	t t
Species AOU	of flag and ft in Eas of Transect line Grazing Cell # Paddock #	t t

FIRST VIS		SECOND VISIT-Fate
Species B.W. Tender Nest # 256 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 Aft Soil Surface (check one) Dry Moist Flooded	COVER TYPE (circle deminant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass specie MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Hatch (1)
Aerial Cover (check one) A. 100-75% B. 75-50% Notes		W S S S S S S S S S S S S S S S S S S S
	Transect # 7 Nest # 256 is 25ft in of flag and	North South East West
	Grazing Cell #_ Paddock #_	1
Compute May	field	
Species AOU # eggs hatched	Initiation date Est. hatch date	

FIRST VISIT		SECOND_VISIT-Fate
FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
1		
Species Mal Nest # 257	(circle dominant cover)	Date 6 1/57 24
Nost # 157	V Sve Greasewood	Date of 11-101
Status (check one)		(aboat ana)
	Crx Rabbit brush	(check one)
Active	Dst Salt grass	777
Hatched	Gx Grass species	Hatch
Abandoned	MoF Sweetclover	# egg hatch
□ Destroyed	Wx Weed species	# egg remain
Q	Jba Baltic rush	1
3 # eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush	
# parasitic eggs	Tla Cattail	∏Flooded
	Sva Bullrush	
Dist. to standing H_2030 ft		Destroyed
2		☐ Raven/magpie
Soil Surface (check one)		Skunk
☐ Dry		Raccoon
Moist		Coyote
Flooded	*	Unknown
ti		Other
tes	Unit # $\frac{9}{100}$	tion Sketch
1 Trade-moderate delication and discussion of		cated
	25 ft in □Nor	
	_ E Sou	th
	of flag and	
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	of Transect line	
The second section with the second section sec	-) 11	_
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Compute Marsia	14	e forms
Compute Mayfie		Soft e forms
Species AOU I	nitiation date	Sign to be share
Species AOU I I # eggs hatched E		Soft of history

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
0 - 1	(circle dominant cover)	
pecies Pentar est # 256	Sx Willow	Date 5 /19 /92
est # _25 #	Sve Greasewood	
tatus (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	
Hatched	Gx Grass species	Hatch
Abandoned	MoF Sweetclover	# egg hatch
Destroyed	Wx Weed species	# egg remain
8 4	Jba Baltic rush	
8 # eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush	□ Plooded
# parasitic eggs	Tla Cattail Sva Bullrush	☐ Flooded
ist. to standing H ₂ O <u>Oft</u>	Other	Destroyed
ist. to standing n ₂ 0 <u>Oit</u>		Raven/magpie
oil Surface (check one)		Skunk
Dry		Raccoon
Moist	1	Loyote
Flooded		Unknown
		Other
erial Cover (check one)		N
□ A. 100-75% □ B. 75-50% □	C. $50-25\%$ D. $25-0\%$	*
		W
		4
	Loca	tion Sketch
es A		
NI IIII	Unit # 9	1 50
The state of the s	Transect # 0	noted X
1 1 1 2 2 2 2 2 2 2	Nest # 25/ is lo	
The state of the s	Sou	
1/m	of flag and	i.c.ii
MV. Com	5 ft 8in PEas	t
A MAN	□Wes	4
11X/ XV	of Transect line	
Store ()		1
V		(D)
		7
		1
		1
Compute Mayfield Species AOU In:	d itiation date	1
	araon dorol	

FIRST VISIT	The same of the sa	SECOND VISIT-Fate
	COVER TYPE	0.00
pecies Mal	(circle dominant cover)	D-10 6 1/5,91
est # 255	Sx Willow	Date 6 1/5191
tatus (check one)	Sve Greasewood	(abaah ana)
Active	Crx Rabbit brush	(check one)
Hatched	Dst Salt grass Gx Grass species	□Hatch
Abandoned	Gx Grass species MoF Sweetclover	# egg hatch
Destroyed	Wx Weed species	# egg remain
	Jba Baltic rush	
3 # eggs	Cx Sedge	Abandoned
4 Inc. stage	Ex Spikerush	
# parasitic eggs	7Tla Cattail	Flooded
	Sva Bullrush	
ist. to standing H_2O \mathcal{O}_{ft}	Other	Destroyed
-21 0000		Raven/magpie
oil Surface (check one)		Skunk
☐ Dry ☐ Moist		Raccoon
flooded	*	☐ Coyote ☐ Unknown
1 1000cu		Other
erial Cover (check one)		NT NT
☐ A. 100-75%	C. 50-25% D. 25-0%	N
		W
		4
South Hotherne 50 gd Ny 254 10 parastism off 130gg an milara	Unit # 9 Transect # 87 Nest # 255 is 10 25ft in Denor Of flag and 6 ft 0 in Deas Wes of Transect line	th carlass
Compute Mayfield		

tatus (check one) Active Active Abandoned Destroyed # eggs Inc. stage # parasitic eggs ist. to standing H ₂ 0 Oft Dry Moist Flooded Prioded Prioded Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Unit # 9 Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other Location Sketch Ex Spikerush Crx Rabbit brush Check one) Abandoned Flooded Flooded Crx Rabbit brush Check one) T# egg hatch T# egg remain Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other Location Sketch Ex Spikerush Crx Rabbit brush Check one) Thatch Th	T-Fate
Sve Greasewood Crx Rabbit brush Dst Salt grass Sa	
Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 Oft Sva Bullrush Dist Cover (check one) Dry Moist Flooded Acrial Cover (check one) Acrial Cover (che	Ga
Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species Abandoned Destroyed Wx Weed species Jba Baltic rush Cx Sedge H parasitic eggs Cx Sedge H parasitic eggs Dist. to standing H ₂ 0 Oft Sva Bullrush Dist. to standing H ₂ 0 Oft Dry Moist Flooded Acrial Cover (check one) Acrial Cover (c	7-
□ Active	
Hatched	
Abandoned Destroyed Mof Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Flooded Flooded Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other Unknown Other Unknown Other Unknown Other Coyote Unknown Other Unknown Other Coyote Coyote Unknown Other Coyote Coyote Unknown Other Coyote	
Abandoned Destroyed Mof Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Flooded Flooded Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other Unknown Other Unknown Other Unknown Other Coyote Unknown Other Unknown Other Coyote Unknown Other Coyote Coyote Unknown Other Coyote Coyote Coyote Unknown Other Coyote	
Destroyed	hatch
# eggs Inc. stage # parasitic eggs Dist. to standing H20 Oft Soil Surface (check one) Dry Moist Flooded Aerial Cover (check one) A 100-75% B . 75-50% C . 50-25% D . 25-0% Transect # \$7 Nest # 254 is located 25t in Chorth South Of flag and 7 ft 8 in Past West	
# eggs	I CMALII
Inc. stage # parasitic eggs Dist. to standing H20 Oft Soil Surface (check one) Dry Moist Dry Aerial Cover (check one) Aerial Cover (check one) Aerial Cover (check one) Dry A. 100-75% B. 75-50% C. 50-25% D. 25-0% Transect # 87 Nest # 254 is located Off lag and Off la	
# parasitic eggs Dist. to standing H ₂ O Oft Soil Surface (check one) Dry Moist Flooded Raven/magpie Skunk Raccoon Coyote Unknown Other Location Sketch Unit # Transect # 87 Nest # 354 is located State Of flag and Of ft 8 in West	u
Dist. to standing H ₂ O Oft Other Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other Other Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Transect # 87 Nest # 254 is located State North South Of flag and Offt 8 in Mest Mest Mest North Nort	1
Dist. to standing H ₂ 0 Oft Other Other Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Where tes Standing H ₂ 0 Oft Raven/magpie Skunk Raccoon Coyote Unknown Other Location Sketch Unit # Transect # \$7 Nest # 254 is located Standing Raven/magpie Skunk Raccoon Coyote Unknown Other Unit # Transect # \$7 Nest # 254 is located Standing Raven/magpie Skunk Raccoon Coyote Unknown Other Unit # Transect # \$7 Nest # 254 is located Standing Raven/magpie Skunk Raccoon Coyote Unknown Other Unit # Transect # \$7 Nest # 254 is located Standing Raven/magpie Skunk Raccoon Coyote Unknown Other Unit # Transect # \$7 Nest # 254 is located Standing Raven/magpie Skunk Raccoon Coyote Unknown Other Unit # Transect # \$7 Nest # 254 is located Standing Raven/magpie Skunk Raccoon Coyote Unknown Other	1
Soil Surface (check one) Dry Moist Flooded Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% W Location Sketch Unit # Transect # 87 Nest # 254 is located 25t in Thorth South of flag and 7 ft 8 in East West	1
Soil Surface (check one) Dry Moist Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Location Sketch Transect # 87 Nest # 254 is located 25t in Anorth South of flag and 7 ft 8 in Aest West	
Dry Moist Flooded Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Unit # 4 Transect # \$7 Nest # \$54 is located 25t in North South of flag and 7 ft 8 in Mest	
Moist Flooded Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Where Location Sketch Unit # 4 87 Nest # 254 is located 25t in ONorth South of flag and 7 ft 8 in West	
Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Location Sketch Unit # 4 Transect # 87 Nest # 254 is located 25t in D. Worth South of flag and 7 ft 8 in D. West	on
Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Location Sketch Unit # 4 Transect # 87 Nest # 254 is located 25ft in Chorth South of flag and 7 ft 8 in Chast West	e
Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Location Sketch Unit # 9 Transect # 87 Nest # 254 is located 25t in Chorth South of flag and 7 ft 8 in West	
Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Location Sketch Unit # 9 Transect # 87 Nest # 254 is located 25ft in Phorth South of flag and 7 ft 8 in Peast West	
	X
	4
Φ	
	1
Compute Mayfield	
Compute Mayfield Species AOU Initiation date	

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species # 253 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Sist. to standing H ₂ 0 Oft Soil Surface (check one) Dry Moist Flooded	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 1/992 (check one) Hatch # egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown Other
Aerial Cover (check one) □ A. 100-75% □ B. 75-50% □	C. 50-25% □ D. 25-0%	W E
on 232 pudated. Lots of nests (all mallers) in	Unit # 9 Transect # 27 Nest # 253 is lo 25ft in Nor Sou of flag and 5 ft 8 in VEas Of Transect line	th th
	l Liation date	

FIRST VI		SECOND VISIT-Fate
Λ	COVER TYPE	
Species Mal	(circle dominant cover) SX Willow	Date 51/9/92
lest # 252	Sve Greasewood	Date 21111/
Status (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	(Check one)
Hatched	Gx Grass species	□Hatch
Abandoned	MoF Sweetclover	# egg hatch
Destroyed	Wx Weed species	# egg remain
	Jba Baltic rush	
7 # eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush	
# parasitic eggs	Tla Cattail	Flooded
	Sva Bullrush	
dist. to standing H ₂ O $\mathcal{O}_{ extsf{ft}}$		Destroyed
-		Raven/magpie
oil Surface (check one)		☐ Sku nk
Dry		Raccoon
Moist		Coyote
Flooded		Unknown
	1	Other
erial Cover (check one)	« П с го`ог« П в ог о«	Ņ
□ A. 100-75% □ B. 75-50	% □ C. 50-25% □ D. 25-0%	
		W E
		*
1 11 10	L Loca	tion Sketch
es In Mon m Gam	76	
	Unit #	
avore court in In	ransect # 8/	11
A S A		cated
Dead of made	ft in Nor	
IN home at most w	Sou	th
V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of flag and	
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TO COM MATERIA	121 -	1
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Compute May	of Transect line	t San

Observer 1) ih 8 Date 5/19/92 Unit # 199 Transect # 99 FIRST VISIT SECOND VISIT-Fate COVER TYPE Species May (circle dominant cover) Date / 117/20 Sx Willow Nest # 262 Sve Greasewood Status (check one) Crx Rabbit brush (check one) Active Dst Salt grass Hatched Gx Grass specie MoF Sweetclover **∐**Hatch Grass species 7 # egg hatch Abandoned 🏒 # egg remain Destroyed Wx Weed species Jba Baltie rush 7 # eggs Cx Sedge Abandoned My Inc. stage Ex Spikerush 🏥 # parasitic eggs Tla Cattail ∏F1ooded Sva Bullrush Dist. to standing H₂O <u>looft</u> Other Destroyed Raven/magpie Soil Surface (check one) Skunk Dry Raccoon ☐ Moist Coyote ☐ Flooded Unknown Other Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☐ D. 25-0% Location Sketch Notes Unit # Transect # 99 Nest # 261 is located 4North 25 ft in South of flag and 5 ft/0 in East West of Transect line Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain . Exposure days age when found

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
Species Mal	(circle dominant cover)	Para (1/9/9)
	Sx Willow	Date 5/9/91
Nest # 260	Sve Greasewood	
Status (check one)	Crx Rabbit brush	(check one)
☐ Active	Dst Salt grass	
Hatched	Gx Grass species	Hatch
Abandoned	MoF Sweetclover	7 # egg hatch
Destroyed	Wx Weed species	# egg remain
	Jba Baltic rush	- " cgg remuin
₹ # eggs	Cx Sedge	Abandoned
		Muandoned
Inc. stage	Ex Spikerush	l ==
# parasitic eggs	Tla Cattail	☐ Flooded
<i>(</i> ,)	Sva Bullrush	1
Dist. to standing H ₂ 0 50ft	Other	Destroyed
•		Raven/magpie
Soil Surface (check one)		Skunk
Dry		Raccoon
Moist	. 1	Coyote
Flooded		Unknown
r rooded	1	
Acrical Comer (check and)	1	Other
Aerial Cover (check one)	T a so os # [] b as an	Ŋ
☐ A. 100-75% ☐ B. 75-50% ☐	」 C. 50-25% □ D. 25-0%	
		. W E
400		
	-	S
	Loca	tion Sketch
otes	0	
11	Unit # 7	Y
1 11 Outlor	Transect # 93	
Malles	Nest # 260 is 10	cated
TV VVO	ft in Nor	eth .
1 Da avoice		
no Proced to	Sou	icn
M ()True	of flag and	
1	ft & in Peas	
1 1 MINT	Wes	st
ALLEH COURT	of Transect line	
Choco o	_	
	-	1-200
	_	910
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	7)	-69
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Compute Mayfiel		
Species AOU In	d itiation date	
Species AOU In		
Species AOU In # eggs hatched Es	itiation date	

Species Now Symptotic Status (check one) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Cx Grass species Mof Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Dist. to standing H ₂ O	FIRST VISIT	COVED TVDE	SECOND VISIT-Fate
Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Otes A. 100-75% D. 25-0% Unit # 7 Transect # 85 Nest # 25/ is located Aft in North South Of flag and 3 ft / in Past	Species Mallaf Nest # 251 Status (check one) Active Hatched Abandoned Destroyed 1 # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 Oft Soil Surface (check one) Dry Moist	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush	Date 5 / (9/9)_ (check one) Hatch 7 # egg hatch Ø # egg remail Abandoned [] Flooded [] Destroyed [] Raven/magpi [] Skunk [] Raccoon [] Coyote
	PA. 100-75% B. 75-50%	Unit # $\frac{9}{1}$ Transect # $\frac{85}{1}$ Nest # $\frac{25}{1}$ is lower of flag and $\frac{3}{1}$ ft in Least	tion Sketch

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	,
Decies <u>Sw/cin</u> Jest # <u>244</u> Status (check one) Active	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass	Date 5 1 201 92 (check one)
Hatched Abandoned Destroyed	GX Grass species MoF Sweetclover WX Weed species	Hatch # egg hatch # egg remain
# eggsInc. stage	☐ Jba Baltic rush ☐ Cx Sedge ☐ Ex Spikerush	☐ Abandoned
# parasitic eggs Pist. to standing H ₂ 0 <u>/ OO</u> ft	Tla Cattail Sva Bullrush Other	☐Flooded ☐Destroyed
oil Surface (check one)		☐ Raven/magpie ☐ Skunk ☐ Raccoon
☐ Moist ☐ Flooded	÷ i	Coyote Unknown Other
	Loca	ation Sketch
es Found because of own strewn about on top	Unit # $\frac{9}{100}$ Transect # $\frac{97}{100}$ Nest # $\frac{364}{100}$ is 10	
	☐Sou of flag and <u>7ft4in</u> ☐Eas ☐Wes	st
	of Transect line	ayd X
Compute Mayfield		
compute mayireid		

FIRST VISI	T	SECOND VISIT-Fate
	COVER TYPE	-
pecies <u>Sw/Con</u> Traf est # <u>265</u>	(circle dominant cover) Sx Willow	Date 6 /17/92
tatus (check one)	Sve Greasewood Crx Rabbit brush	(check one)
	Dst Salt grass	
Hatched	Gx Grass species	☐ Hatch
Abandoned Destroyed	MoF Sweetclover	# egg hatch # egg remain
bestroyed	Jba Baltic rush	
8 # eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush	
# parasitic eggs	Tla Cattail	☐ Flooded
30	Sva Bullrush	
ist. to standing H ₂ 0 30 ft	Other	Destroyed
oil Confees (sheet and)		Raven/magpie
oil Surface (check one) Dry		Skunk Raccoon
☐ Moist		Coyote
Flooded		Unknown
		Other
erial Cover (check one)		N
☐ A. 100-75% ☐ B. 75-50%	42 C. $50-25\%$ \square D. $25-0\%$	
		W
es	Loca	tion Sketch
	Unit # 9	
	Transect # 97	Lena T
	Nest # 265 is lo	cated
	of flag and	Ve Joseph
11-11-31-31-31-3	a ft in Eas	t
	□Wes	The state of the s
	of Transect line	1
and the second second		
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		410
Compute Mayfie		

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
pecies Acheal tatus (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs ist. to standing H ₂ 0 Oft Dry Moist	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species Mof Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 7/192 (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie Skunk Raccoon Coyote
Flooded		Unknown Other
		ation Sketch
es	Unit # 87 Transect # 87 Nest # 75/ is 1 25ft in No So of flag and Aft 8 in Ea	rth uth st st
	Grazing Cell #	
	Paddock #	Ξ ψ
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Compute Mayfie	ld]	1
	nitiation date	

FIRST VISIT		SECOND VISIT-Fate
× ×	COVER TYPE	* * * * * * * * * * * * * * * * * * * *
pecies Male	(circle dominant cover) Sx Willow Sve Greasewood	Date(0 1/57 92
tatus (check one) Active	Crx Rabbit brush Dst Salt grass	(check one)
Hatched	Gx Grass species	Hatch
Abandoned	MoF Sweetclover	9# egg hatch
🗍 Destroyed	Wx Weed species	# egg remain
	Jba Baltic rush	
# eggs	Cx Sedge	Abandoned
_ Inc. stage	Ex Spikerush Tla Cattail	∏F1ooded
# parasitic eggs	Sva Bullrush	[] r Tooded
ist. to standing H_2O \overline{O} ft	Other	Destroyed
ist. to standing n ₂ o <u>v it</u>		Raven/magpie
oil Surface (check one)	4	Skunk
☐ Dry	4	Raccoon
Moist		Coyote
[] Flooded		Unknown Other
erial Cover (check one)	1	
	Local	tion Skatch
es	a	tion Sketch
lo flos blon	Unit # (Transect # 87 Nest # 752 is lo 25ft in Nor of flag and 3 ft 2 in 4 Eas	th th
	of Transect line	1
V // N/		
1 N S ON	_	
A relation	Grazing Cell #	-
n me (30 m)	_	_
A More Son	Grazing Cell #	
A Marie (30 m)	Grazing Cell #	_
n doe 3000	Grazing Cell #	
A Marie (30 m)	Grazing Cell #	
Amelia (30 m)	Grazing Cell #	
And John St.	Grazing Cell #	
Compute Mayfi	Grazing Cell # Paddock #	

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
pecies Columber 1953 tatus (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs ist. to standing H ₂ 0 oft oil Surface (check one) Dry Moist Flooded erial Cover (check one) A. 100-75% B. 75-50%	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Check one) Hatch
es Ow to Oyd	Unit # 57 Nest # 753 is 16 25ft in No. Sor of flag and Uft 2in We of Transect line Grazing Cell # Paddock #	erth uth st st st
Compute Mayfi	eld	

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
. 0	(circle dominant cover)	7 0-
ecies Out	Sx Willow	Date 7/14/92
st # 754	Sve Greasewood	
atus (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	
Hatched	Gx Grass specie	s Hatch
Abandoned	MoF Sweetclover	# egg hatch
Destroyed	Wx Weed species	. # egg remain
7	DJba Baltic rush	
# eggs	Cx Sedge	□Abandoned
Inc. stage	Ex Spikerush	
# parasitic eggs	(LTIa Cattail	Flooded
	Alsva Bullyush	هدادا
st. to standing H,0 \bigcirc ft		Destroyed
•		Raven/magpie
il Surface (check one)		Skunk
☐ Dry	141	Raccoon
Moist		Coyote
Flooded		Unknown
		Other
rial Cover (check one)	T	N N
\Box A. 100-75% \Box B. 75-50% [\bot C. 50-25% \bot D. 25-0	*
		a W
		_
	T	ocation Sketch
es. And		ocación oxecon
Last (20	Unit # 7	200 pet 1
1 Con	Transect # 8	7
15 1		located
75		North
. 25		South
10	of flag and	1/1 7
/00	5ft 6in	East (Carla)
		West
	of Transect li	ne 2
	Crasing Coll #	
	Grazing Cell #_	
	Paddock #	
	_	
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Compute Mayfie		1

FIRST VISI		SECOND VISIT-Fate
0 0	COVER TYPE	
Land - V	(circle dominant cover)	7,14,02
pecies brawait	Sx Willow	Date 7/14/92
est #	Sve Greasewood	
tatus (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	
Hatched	Gx Grass species	Hatch
Abandoned	MoF Sweetclover	# egg hatch
☐ Destroyed	Wx Weed species	# egg remain
4	Jba Baltic rush	
# eggs	Cx Sedge	Abandoned
	Ex Spikerush	
# parasitic eggs	Tla Cattail	∏ Flooded
	Sva Bullrush	1
ist. to standing H_2O <u>ft</u>	Other	Destroyed
		Raven/magpie
oil Surface (check one)	7.	Skunk
Dry		Raccoon
Moist		Coyote
		Unknown Other
out at Garage (about and)		
erial Cover (check one) A. 100-75% B. 75-50%	□ c 50_25% □ D 25_0%	N
☐ A. 100-75% ☐ B. 75-50%	U C. 30-23% U D. 23-0%	
		W E
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	Loc	cation Sketch
es	- 01	0 26
1 1	Unit #	
	Transect # 8 /	, and the second
N 0/2		located
150		orth 75
215		outh /
4	of flag and	
The terms	Oft (in Pea	
17		
	Of fransect line	2 7/
	Grazing Cell #	_
	Paddock #	\odot
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7 SAUGSTEIN DE STATE OF THE STA	-	17 / 1
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Compute Mayfi		1211
Species AOU	eld Initiation date Est. hatch date	

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	V
pecies But/an teal lest # 756	(circle dominant cover) Sx Willow Sve Greasewood	Date 7/14/92
tatus (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	☐Hatch
Hatched	Gx Grass species	# egg hatch
Abandoned	Wx Weed species	# egg remain
☐ Destroyed	Jba Baltic rush	- " egg remarn
Q 44	Cx Sedge	Abandoned
4 # eggs		Abandoned
Inc. stage	Ex Spikerush Tla Cattail	Flooded
# parasitic eggs	Sva Bullrush	Lirionded
		Destroyed
Dist. to standing ${ m H_2O}$ $\stackrel{ extstyle C}{ extstyle D}$ ft	Other	Raven/magpie
and Comford (about and)		Skunk
Soil Surface (check one)	7	Raccoon
Dry	1.0	Coyote
Moist	V	Unknown
∏ Flooded	l l	Other
	Loca	tion Sketch
tes	Unit # 9 000	CION Sketch
	Nest # 750 is 10 25ft in Nov	
	25ft in Nor	- A. C.
	of flag and	
	2 ft Qin □Eas	at I
	∠ Wes	t
	of Transect line Grazing Cell #	100]
1000	4	- 900
	Paddock #	- 4
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	7)	
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Analysis of the first of the fi		T
AND THE CHARLES OF THE CONTROL OF TH		

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Calual.	(circle dominant cover) Sx Willow Sve Greasewood	Date 7/14/92
Status (check one)	Crx Rabbit brush Dst Salt grass	(check one)
Active Hatched	Gx Grass species	□ Hatch
Abandoned	MøF Sweetclover	# egg hatch
Destroyed	Wx Weed species	# egg remain
	Usba Baltic rush	/ -
💆 # eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush	
# parasitic eggs	Tla Cattail	∏ Flooded
(7)	Sva Bullrush	Maranad
Dist. to standing H ₂ 0 <u>U</u> ft		Destroyed Raven/magpie
Soil Surface (check one)		Skunk
Dry		Raccoon
Moist		Coyote
Flooded		Unknown
☐ A. 100-75% ☐ B. 75-50%		W E
tes		cation Sketch
	Transect #	
	Nest # <u>757</u> is	
	25ft in No	
	of flag and	outh
		ast
	1	
	of Transect line	2
	Grazing Cell #	1
		(1)
	Paddock #	- 100
	-	
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000 1 0000		
Compute Mayfi	eld 1	

Observer Juch S.	Date <u>(11579</u> 2 Unit #	Transect # 9/
PIDET VICIT		SECOND VISIT-Fate
FIRST VISIT		SECOND VIBILITATE
Species Manual Species Nest # 758 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H20 Oft Soil Surface (check one)	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 7/572 (check one) Hatch # egg hatch # egg remain Abandoned - See Notes Grid Abandoned Destroyed Raven/magpie Skunk
☐ Dry		Raccoon
Moist		Coyote
Flooded		Unknown
Aerial Cover (check one)		Other
□ A. 100-75% □ B. 75-50%		W E
Notes 5 eggs originally 4 found 2001 times 1 cold Vige 7 course Vs abandon La say bandoned April 03	Unit # 4 Transect # 9/ Nest # 75% is 10 25ft in Sou of flag and 7 ft/Oin 1/Eas	ath and and a
haryed on	of Transect line	200
might	Grazing Cell #	_ ~
but NO documentation Jof the 5th	Paddock #	
	final fake = 11 but unsuccessful but 1st cause unknown NOV 16,03	
Compute Mayfic		
	Initiation date Est. hatch date	
	Exposure days	
age when found		9 3

FIRST VISI		SECOND VISIT-Fate
	COVER TYPE	
pecies Mol	(circle dominant cover) SX Willow	Date 6/17/91
est # 760	Sve Greasewood	Bacc <u>G-1</u> 12
tatus (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	(check one)
Hatched	Gx Grass species	□Hatch
Abandoned	MoF Sweetclover	?# egg hatch
Destroyed	Wx Weed species	?# egg remain
Described	Jba Baltic rush	
₹ eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush	1 -
# parasitic eggs	Tla Cattail	☐ Flooded
	Sva Bullrush	¥ -
ist. to standing $_{12}$ O $rac{ extstyle O}{ extstyle ft}$		☐ Destroyed
	_	Raven/magpie
oil Surface (check one)	*	Skunk
☐ Dry		Raccoon
☐ Moist		Coyote
		Unknown
	1 (4)	Other
erial Cover (check one) A. 100-75% B. 75-50%	T a so 25% T b 25 0%	N
☐ A. 100-75% ☐ B. 75-50%	☐ C. 50-25% ☐ D. 25-0%	
GEE A		W
<u> </u>	l	stion Sketch
es		(17)
Λ	Unit #	T
	Transect # 4	
	Nest # 760 is 10	
/ NWW	25ft/ in 25g	
AAA	of flag and	7 30
1	5ft 3 in Zeas	
12/11/07	□ Wes	-1
	of Transect line	
A (0)		1 1
V	Grazing Cell #	-
	Paddock #	- Y
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The state of the s		
0	Ald I	1
Compute Mayfi Species AOU	Initiation date	4

Waterfowl Production Surveys

Units 10-24

Inc. stage # parasitic eggs Dist. to standing H ₂ 0 3 ft Soil Surface (check one) Dry Moist Flooded Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Location Sketch	Species Mallard ?		FIRST VI		myra a	SECOND VISIT-Fate
Dist, to standing H ₂ O 3 ft Other Raven/magpie Raven/mappie Raven/magpie Raven/m	Dist, to standing H ₂ 0 3 ft	Nest # Status Acti Hate Abar Dest	check one) ve ched doned royed ss stage	Sx Sve Crx Dst Gx MoF Wx Jba Cx Ex Tla	Willow Greasewood Rabbit brush Salt grass Grass species Sweetclover Weed species Baltic rush Sedge Spikerush Cattail	(check one) Hatch # egg hatch # egg remain Abandoned
Moist	Moist Coyote Unknown Other	Soil Sur	-			Raven/magpie
Location Sketch Notes there are far membranes which output the gap there are the also find the form to be plan Field up down failure could be the duality of that were greated upon That were greated upon of flag and I the fin West	Location Sketch Notes Hiere are ear membanes which august the ear also hatched But there is also what even to be skin could be the disklings that were greated upon Of flag and Of Transect line	Mois Floo	ded			□ Coyote Unknown
Notes there are ear manhanes which angest the eggs hatched but there is also what seem to be skin pures up down kathers could be the distribute that were gredated upon of flag and I the seem of the seem	Notes there are far membranes which chart the ear also hatched but there is also what seem to be skin fixed by the distribute could be the distribute that were greated upon of flag and of fransect line	Aerial C	over (check one) 00-75%	* 区 c. 50-2	5% □ D. 25-0%	W N
	int 10	hatcher what is could be	but there is al	Nes	it # <u>/0</u> ansect # <u>/09</u> st # <u>6/</u> is lo ft in No Sou f flag and ft 8 in VEas	ocated rth uth

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
Species Pintul? Nest # 64 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 300 ft Soil Surface (check one) Dry Moist Flooded	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species Mof Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 5/01/92 (check one) Hatch # egg hatch
Flooded		Other
ces possibly last years rest egg membranes + shell haggarent remain, - OLD mest material	Unit # 10 11 Transect # Nest # 69 is ft in of flag and 3 ft 9 in	South East West
Table 1988	of Transect li	ine
		Vitto
Compute Mayfield Species AOU Init	tiation date	

FIRST VISI		# C Transect # 19
ritor visi	COVER TYPE	DECOMD VISIT TALE
Species Ary Cell Sest # Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 ft Soil Surface (check one) Dry Moist Flooded	COVER TIPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date/ (check one) Hatch# egg hatch# egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown
es I foot off waters named grass next as to seast named grass next as to seast named grass next as to seast market of framel	Unit # 10 Transect # 119 Nest # 65 is 10	st
	of Transect line	Unitio

FIRST VISIT		SECOND VISIT-Fat
3	COVER TYPE	
Species teal Nest # 88	(circle dominant cover) Sx Willow Sve Greasewood	Date 6/4/92
Status (check one) Active	Crx Rabbit brush Dst Salt grass	(check one)
Hatched	Gx Grass species	□Hatch
Abandoned	MoF Sweetclover	# egg hate
Destroyed	Wx Weed species	# egg rema
7 # eggs	Cx Sedge	Abandoned
O Inc. stage	Ex Spikerush	Likbandonea
# parasitic eggs	Tla Cattail	∏Flooded
	Sva Bullrush	
Dist. to standing H ₂ O / ft		Destroyed
		Raven/mag
Soil Surface (check one)		Raccoon
☐ Dry ☐ Moist		☐ Çoyote
☐ Flooded		Unknown
_		Other
Aerial Cover (check one)	T	Ŋ
☐ A. 100-75% ☐ B. 75-50% ☐	」 C. 50-25% ☑ D. 25-0%	
		W C
	City City	AL.
		Ś
main 1.1/2 81	Loca	ation Sketch
otes again //le XG	Unit # /0	7
I longe mallard Ishovelersize	Transect #	1
1 6 8	Nest w is it	ocated
6 -1 10	25ft in No.	
2 Shells were in nost	of flor and	utn
3 Small of 1 Targe egg founds	of flag and ft in □Ea	st
IN water bondo valent	We	The state of the s
	of Transect line	91
	Grazing Cell #	1
		- (
	Paddock #	- 1
	-	- 1
- I - I - I - I - I - I - I - I - I - I		
	4	
arms and the second second second	_	1
	2	
Compute Mayfiel	ld	

-	FIRST VISIT		SECOND VISIT-Fate
		COVER TYPE	
[7-d	Species Bw/Cinn, Teal Nest # 87 Status (check one) Active Hatched Abandoned Destroyed # eggs 5/704fac. stage # parasitic eggs	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush	Date 7/1392 (check one) [Hatch 5 # egg hatch 4 # egg remain [Abandoned] [Flooded]
	Dist. to standing H ₂ 0 2 ft	Other	Destroyed
	Soil Surface (check one) Dry Moist Flooded	Λ.	Raven/magpie Skunk Raccoon Coyote Unknown
	Aerial Cover (check one)	,	N N
	☐ A. 100-75% ☐ B. 75-50%	□ C. 50-25% □ D. 25-0%	W E
	224	Loc	eation Sketch
07-13-92 151+2. If	Notes 2nd Wort 4 eggy remaining 2 2 membanes		located
nunds like wes stehed hatch Remain	one shell hagment	of flag and St 3in VEa	outh ast est
Ks April 03		Grazing Cell # Paddock #	- soldle
			- 150 yds. 150 yds. Sotto risk
	Compute Mayfie	eld 1	
	Species AOU I # eggs hatched E	nitiation date st. hatch date exposure days	

Observer NBeckman Date 6/17/92 Unit # 10 Transect # 109 SECOND VISIT-Fate FIRST VISIT COVER TYPE (circle dominant cover) Date 7/8/92 Species BW/Cinn. Teal Sx Willow Sve Greasewood Nest # Crx Rabbit brush (check one) Status (check one) Dst Salt grass ☐ Active Hatch Grass species □ Hatched # egg hatch MoF Sweetclover Abandoned Wx Weed species

Jba Baltic rush Weed species # egg remain ☐ Destroyed Abandoned 5 # eggs Cx Sedge Edus Inc. stage Ex Spikerush Tla Cattail ∏Flooded ____# parasitic eggs Sva Bullrush Dist. to standing H_2O 2ftDestroyed Other Raven/magpie Skunk Soil Surface (check one) Raccoon ☐ Dry Coyote ☐ Moist Unknown Flooded Other Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☐ D. 25-0% Location Sketch Unit # /0 Transect # 109
Nest # 86 is located 25ft in North South Could the one big one of flag and a mylant or TWINS. Ift 7in East West of Transect line Grazing Cell #____ Paddock # Compute Mayfield Initiation date Species AOU # eggs hatched Est. hatch date Exposure days # eggs remain age when found

FIRST VISIT		SECOND VISIT-Fate
Species Mallard Nest # 35/ 354 Status (check one) Active Hatched Abandoned Destroyed # eggs // Inc. stage # parasitic eggs	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush	Date 6/16/92 (check one) Hatch # egg hatch # egg remain Abandoned Flooded
Dist. to standing H ₂ 0 <u>Mft</u> Soil Surface (check one) Dry Moist Flooded Aerial Cover (check one) A. 100-75% B. 75-50%	C. 50-25% D. 25-0%	Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
otes	Unit # // Transect # /3/ Nest # 35/ is lo 25 ft in Non Of flag and 5 ft in Peas Of Transect line	eth oth st fond
		0

	7	SECOND VISIT-Fate
FIRST VISIT	COVER TYPE	
Species fradwall	(circle dominant cover)	Date 7//5/92
Species fadwall Nest # 353 Status (check one)	Sve Greasewood Crx Rabbit brush	(check one)
Active	Dst Salt grass	
Hatched	Gx Grass species	Hatch # egg hatch
Abandoned	MoF Sweetclover Wx Weed species	# egg remain
☐ Destroyed	Jba Baltic rush	<u> </u>
<u>//</u> # eggs	Cx Sedge	Abandoned
20 Inc. stage	Ex Spikerush	Flooded
# parasitic eggs	Tla Cattail Sva Bullrush	L r rooded
Dist. to standing H ₂ O / Oft	Other White top	Destroyed
		Raven/magpi
Soil Surface (check one)	٨.	Skunk Raccoon
Dry Moist		Coyote
Flooded		Unknown
Assist Comes (sheet suc)		Other
Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50%	☑ C. 50-25% ☐ D. 25-0%	N
		" Total
		S
4	Lo	cation Sketch
12/ 1/ 1/ 3/		/ \
otes This hist is only 3'		297
mostrof lest flag 1351	Unit # // Will Transect # /3/	300
month of Mest is only 3' There is another mallard next beggin it about 75' norther	Unit # // Unit # // Transect # /3/ Yhr Nest # 353 is	located yards
There is another mallard next beggin it about 75' norther next - importunately this new	Unit # // With Transect # /3/ Yhis Nest # 353 is malfaed 25ft in	orth
There is another malland next begger it about 75' norther	Unit # // With Transect # /3/ Yhis Nest # 353 is malfaed 25ft in	
There is another mallard next beggin it about 75' norther next - importunately this new	Unit # // Unit # // Transect # /3/ Yhis Nest # 353 is malfaed 25ft in S of flag and / ft in S	orth outh
There is another mallard next beggin it about 75' norther next - importunately this new	Unit # // Unit # // Transect # /3/ Yhis Nest # 353 is malfaed 25ft in S of flag and / ft in S	orth couth ast Jest
There is another mallard next beggin it about 75' norther next - importunately this new	Unit # // Unit # // Transect # /3/ Yhis Nest # 353 is malfaed 25ft in S of flag and / ft in S of Transect line	orth couth last lest
There is another mallard next beggin it about 75' norther next - importunately this new	Unit # // Unit # // Transect # /3/ Yhis Nest # 353 is malfaed 25ft in S of flag and / ft in S of Transect lin Grazing Cell #	orth outh ast lest ne
There is another mallard next beggin it about 75' norther next - importunately this new	Unit # // Unit # // Transect # /3/ Yhis Nest # 353 is malfaed 25ft in S of flag and / ft in S of Transect line	orth outh ast lest ne
There is another mallard next beggin it about 75' norther next - importunately this new	Unit # // Unit # // Transect # /3/ Yhis Nest # 353 is malfaed 25ft in S of flag and / ft in S of Transect lin Grazing Cell #	orth outh ast lest ne
There is another mallard next beggin it about 75' norther next - importunately this new	Unit # // Unit # // Transect # /3/ Yhis Nest # 353 is malfaed 25ft in S of flag and / ft in S of Transect lin Grazing Cell #	orth outh ast lest ne
There is another mallard next beggin it about 75' norther next - importunately this new	Unit # // Unit # // Transect # /3/ Yhis Nest # 353 is malfaed 25ft in S of flag and / ft in S of Transect lin Grazing Cell #	orth outh ast lest ne
There is another mallard next beggin it about 75' norther next - importunately this new	Unit # // Unit # // Transect # /3/ Yhis Nest # 353 is malfaed 25ft in S of flag and / ft in S of Transect lin Grazing Cell #	orth outh ast lest ne
There is another mallard next beggin it about 75' norther next - importunately this new	Unit # // Unit # // Transect # /3/ Yhis Nest # 353 is malfaed 25ft in S of flag and / ft in S of Transect lin Grazing Cell #	orth outh ast lest ne
There is another mallard next beggin it about 75' norther next - importunately this new	Unit # // Transect # /3/ Hes Nest # 353 is 25ft in of flag and / ft in of Transect lin Grazing Cell # Paddock #	orth outh ast lest ne

Date 6 1/6192 Unit # 14 Transect #31 SECOND VISIT-Fate FIRST VISIT COVER TYPE (circle dominant cover) Date 7/15/92 Species BW7 Willow Sx Sve Greasewood Nest # (check one) Crx Rabbit brush Status (check one) Dst Salt grass X Active Hatch Grass species Hatched GX. # egg hatch MoF Sweetclover Abandoned Wx Weed species # egg remain Destroyed Jba Baltic rush Abandoned Cx Sedge # eggs 2 Inc. stage Ex Spikerush [Flooded Tla Cattail // # parasitic eggs Sva Bullrush □ Destroyed Dist. to standing H20/00ft Other Raven/magpie Skunk Soil Surface (check one) Raccoon Dry Coyote Moist Unknown ☐ Flooded Other Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☒ C. 50-25% ☐ D. 25-0% Location Sketch Unit # \ Transect # Nest # is located North 25ft in South of flag and ft oin West of Transect line Grazing Cell #____ Paddock #____ Compute Mayfield Initiation date Species AOU # eggs hatched Est. hatch date Exposure days # eggs remain

FIRST VISIT		SECOND VISIT-Fat
0	COVER TYPE	4
Species Mallard	(circle dominant cover)	Date 217192
Nest # 151C 155	Sve Greasewood	
Status (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	
☑ Hatched	Gx Grass species	Hatch
Abandoned	MoF Sweetclover	# egg hato
☐ Destroyed	Wx Weed species	# egg rema
8 # eggs stages	Jba Baltic rush Cx Sedge	Abandoned
Inc. stage	Ex Spikerush	Hoandoned
# parasitic eggs	Tla Cattail	Flooded
- w parasitit cass	Sva Bullrush	
Dist. to standing H ₂ O <u>ft</u>	Other	Destroyed
	_	Raven/magg
Soil Surface (check one)	δ.	Skunk
Dry	2-	☐ Raccoon☐ Coyote
Moist		Unknown
Flooded		Other
Notes Remove a Eggs (wellow) 12 transect 491) dead fledgly year a next 50 of 49.	Unit # 15 Transect # 43 Nest # 151 is 16 25ft in No of flag and ft in Ea Of Transect line Grazing Cell # 7	rth uth

Observer Judy Moule Date 6/992 Unit # 15 Transect # 41 SECOND VISIT-Fate FIRST VISIT COVER TYPE (circle dominant cover) Species # Pinta Date 7/15/92 Sx Willow Sve Greasewood NEST # no flag cattle? (check one) Crx Rabbit brush changed Status (check one) bca 151 Dst Salt grass Active Hatch Gx Grass species Hatched # egg hatch MoF Sweetclover Abandoned # egg remain Wx Weed species Destroyed Jba Baltic rush Abandoned Sedge # eggs Cx Ex Spikerush 4 Inc. stage Flooded Tla Cattail # parasitic eggs Sva Bullrush Destroyed Other Dist. to standing H₂O <u>[OU ft</u>] Raven/magpie Skunk Soil Surface (check one) Dry Raccoon Coyote Moist Unknown ☐ Flooded Other Aerial Cover (check one) A. 100-75% DB. 75-50% DC. 50-25% DD. 25-0% Location Sketch Unit # Transect # # X Nest # <u>/5/</u> is located 25ft in North South of flag and ft in East West of Transect line Grazing Cell # Paddock # Compute Mayfield Initiation date Species AOU Est. hatch date # eggs hatched

Exposure days

eggs remain

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
decies 30/ atus (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs st. to standing H ₂ 0/00 ft play Moist Flooded	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date O(e//o/9) (check one) Hatch # egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown Other
erial Cover (check one) A. 100-75% B. 75-50% [☐ C. 50-25% D. 25-0%	W E
es Cooley Cell B-Unit 16 Outment 6- nest #301	Unit # 6 Transect # 5 Nest # 30/ is lo doft in Nor of flag and 2 ft3 in Eas Wes of Transect line	th d,me

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Nest #	Coircle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other C. 50-25% D. 25-0%	Date 66 //7/92 (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other N
es Unit 16 Ley Cell 13 - paddock 6 - Trans	Unit # 16 Sect 71 Transect # 71 Nest # 303 is 10 25 ft in Markov	ath STO-
	ld nitiation date st. hatch date	

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Phank Nest # 302 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 / S ft Soil Surface (check one) Dry Moist Flooded	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date (6//6/9) (check one) Hatch # egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown
Aerial Cover (check one) A. 100-75% B. 75-50% The second of the second	Unit # 16 Transect # 67 Nest # 2302 is 10	Other W Sation Sketch
	of flag and ft in Eas Wes of Transect line Moved sof	st
-		

Observer C. Coli Date 6 5 29 92 Unit # 16 Transect # 21 FIRST VISIT SECOND VISIT-Fate COVER TYPE (circle dominant cover) Date 06/17/92 Species Coot
Nest # 304 sxWillow Sve Greasewood Status (check one) Crx Rabbit brush (check one) Active Dst Salt grass Hatch Hatched Gx Grass species 1 # egg hatch
3 # egg remain
0 is batching Abandoned MoF Sweetclover Destroyed Wx Weed species Jba Baltic rush # eggs Cx Abandoned Sedge Inc. stage Ex Spikerush Tla Cattail <u>N/A</u> # parasitic eggs \prod Flooded Sva Bullrush Dist. to standing H₂0 <u>\$\mathcal{D}\$</u> ft Destroyed Other Raven/magpie Soil Surface (check one) Skunk ☐ Dry Raccoon Coyote Moist Flooded Unknown Other Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25%
☐ D. 25-0% Location Sketch Notes Un: + 16 - pad doct 6 Unit # /6 Transect # Nest # 304 is located 25ft in North South 10 400 yd of flag and Oft % in East □West of Transect line Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days age when found

Chr.s COLIE Date 06/14/92 Unit # 16 Transect # 67 SECOND VISIT-Fate FIRST VISIT COVER TYPE Species P.nta.
Nest # 35/ (circle dominant cover) Date 7/15/92 Willow Sx Sve Greasewood Crx Rabbit brush (check one) Status (check one) Dst Salt grass Active Gx Hatch Hatched Grass species MoF Sweetclover # egg hatch Abandoned # egg remain Wx Weed species ☐ Destroyed Jba Baltic rush Abandoned Cx Sedge Inc. stage Ex Spikerush ∏Flooded O # parasitic eggs Tla Cattail Sva Bullrush Dist. to standing H₂O $\frac{200}{\text{ft}}$ Destroyed Other Raven/magpie Skunk Soil Surface (check one) Raccoon T Dry Coyote ☐ Moist Unknown ☐ Flooded Other Aerial Cover (check one) A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☐ D. 25-0% Location Sketch Unit # 16 Transect_#_67 Nest # 351 is located 25ft in North South of flag and 5 ft 4 in **East** West of Transect line Grazing Cell #____ Paddock # Compute Mayfield Species AOU Initiation date Est. hatch date # eggs hatched

Exposure days

eggs remain age when found

Observer FRED RRAMPETZ Date 05/19/92 Unit # 17 Transect # 23 FIRST VISIT SECOND VISIT-Fate COVER TYPE (circle dominant cover) Species Wallard Date 10/16/92 Sx Willow Nest # 200 Sve Greasewood (check one) Status (check one) Crx Rabbit brush Active Dst Salt grass Hatch ☐ Hatched -Gx Grass species Abandoned MoF Sweetclover 5# egg hatch Destroyed Wx Weed species _i_# egg remain Jba Baltic rush) #/eggs Abandoned Cx / Sedge Inc. stage Toly Spikerush 🏈 # parasitic eggs 🕻 Tla Cattail ☐ Flooded Sva Bullrush Dist. to standing H₂0 3 ft Destroyed Other Raven/magpie Soil Surface (check one) Skunk Raccoon ☐ Dry Moist Coyote 🗌 ☑ Flooded Unknown □ Other Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☐ D. 25-0% Location Sketch Unit # [/ Transect # Nest # 200 25 ft in of flag and West of Transect line Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days age when found

Observer FRED KRAMPETZ Date 05/19/92 Unit # 17 Transect # 8/ FIRST VISIT SECOND VISIT-Fate COVER TYPE (circle dominant cover) Date 61/6195 Species 600 Willow Sx Nest # 201 Sve Greasewood Status (check one) Crx Rabbit brush (check one) Active Dst Salt grass ☐ Hatched Gx Grass species Hatch Abandoned MoF Sweetclover ___# egg hatch Destroyed Wx Weed species # egg remain Jba Baltic rush ∠ # eggs Cx Sedge Abandoned 7 Inc. stage Fresh Ex Spikerush TF100ded # parasitic eggs Tla Cattail USva Bullrush Dist. to standing H₂O / ft Other Destroyed Raven/magpie Soil Surface (check one) Skunk Dry Dry Raccoon Moast ☐ Coyote 1100ded Unknown \square Other Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☐ D. 25-0% Location Sketch Unit # // Transect # Nest # is located 15 ft in North South of flag and East oft in West of Transect line Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date County Wood # eggs remain Exposure days age when found

Waterfowl Production Survey Not on Transect Observer FRED KRAMPETZ Date 05/20192 Unit # 17 Transect # 85 FIRST VISIT SECOND VISIT-Fate COVER TYPE AMERICAN (circle dominant cover) Date 6 /17,95 Species AvoceT Sx Willow Nest # 202 Sve Greasewood Status (check one) Crx Rabbit brush (check one) Active Dst Salt grass Hatched Hatch Gx Grass species Hatch # egg hatch but de Abandoned MoF Sweetclover # egg remain Destroyed Wx Weed species Jba Baltic rush # eggs Cx Abandoned Sedge Inc. stage Ex Spikerush # parasitic eggs Tla Cattail [Flooded Usva Bullrush Dist. to standing H₂0 Oft Other __Destroyed Raven/magpie Soil Surface (check one) Skunk ☐ Dry Raccoon Moist ☐ Coyote [Flooded] Unknown Other Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☐ D. 25-0% Location Sketch Notes EDENTIFIED AS Unit # _17 TERRITORIAL - of Knowseet Transect # BEHAVIOR BY ADVIT. BROWN/BROWN-SPECKALED Nest # ___ is located 12665 24ft in Worth NEST IS A MUD AND South BULLRUSH CONGLOMERATE of flag and Oft 10in SUSPENDED IN A BUNCH of Transect line RIBBON PLACED BY THE WHICH IS IN STANDING JUST IMMEDIATELY SOUTH OF THE BULLBUSH Found 3 dead your Compute Mayfield Species AOU Initiation date Est. hatch date # eggs hatched # eggs remain Exposure days

Date 7/492 (check one) (check
casewood cobit brush tt grass ass species ass species act clover ad species atic rush age akerush atail alrush Location Sketch Check one) (check one) (step ass species (check one) (check one) (check one) (check one) (check one) (step ass species (check one) (check one) (check one) (check one) (check one) (step ass species (check one) (description (check one) (description (de
check one) t grass tss species tetclover d species tic rush ge kerush tail lrush Location Sketch Check one) (check one) Hatch # egg hatc # egg rema Abandoned Noestroyed Raven/magp Skunk Raccoon Coyote Unknown Other Nother
Location Sketch t grass
Hatch
egg hatched # egg remains
Location Sketch Litic rush Abandoned Abandoned Flooded Raven/mage Skunk Raccoon Coyote Unknown Other Skunk Raccoon Coyote Unknown Other Cot # Skunk Skunk Cook Coyote Unknown Other Cot # Skunk Cook Coyote Unknown Other Cook C
Abandoned Aban
The stand The
Location Sketch Trush Flooded Destroyed Raven/magp Skunk Raccoon Coyote Unknown Other Skunk Skunk Raccoon Coyote Unknown Other Skunk Skunk Raccoon Coyote Unknown Other Skunk Skunk Coyote Unknown Other Skunk
Destroyed Raven/magp Skunk Raccoon Coyote Unknown Other
Destroyed Raven/magp Skunk Raccoon Coyote Unknown Other N
Raven/magp Skunk Raccoon Coyote Unknown Other Location Sketch tet # is located
Raccoon Coyote Unknown Other Location Sketch is located
Coyote Unknown Other Location Sketch is located
Location Sketch is located
Location Sketch tet #is located
Location Sketch tet # 8/ is located
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in North
Z South
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FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
pecies	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	# egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
es 7 hatched	Unit # 17 Transect # 73 Nest # 25 is 25ft in S of flag and ft in S	_
Compute Mayfiel Species AOU In	d itiation date	

Species Correct Correc	FIRST VIS		SECOND VISIT-Fate
Sve Greasewood Crax Rabbit brush Dst Salt grass Hatch Hatched Gx Grass species Hatch # egg hatch # egg remain Destroyed Dst Salt grass Hatch # egg hatch # egg remain Dst Salt grass Hatch # egg remain Dst Sweetclover Wx Weed species Jba Baltic rush Dst Salt grass Hatch # egg remain Dst Sweetclover Wx Weed species Jba Baltic rush Dst Salt grass Dst Baltic rush Dst Sweetclover # egg remain Dst Grass	Harthind		P. 4.
Salt grass Hatch Grass species Hatch Hatch Hegg hatch Hegg hatch Hegg remain Hegg	est # 252	Sve Greasewood	
Abandoned MoF Sweetclover # egg hatch # eggs Inc. stage # parasitic eggs Inc. stage # Ex Spikerush	Active	Dst Salt grass	
Destroyed		-	
# eggs		the state of the s	# egg remain
Inc. stage # parasitic eggs Tala Cattail ist. to standing H ₂ 0 ft Other Destroyed Raven/magpie Sya Builfrush Other Destroyed Raven/magpie Skunk Raccoon Compute Mayfield Species AOU Initiation date Flooded Flooded Flooded Destroyed Raven/magpie Skunk Raccoon Other Destroyed Raven/magpie Skunk Raccoon Other Other Other Destroyed Raven/magpie Skunk Raccoon Other Other Other Destroyed Raven/magpie Skunk Raccoon Other Other Destroyed Raven/magpie Skunk Raccoon Other Other Other Destroyed Raven/magpie Skunk Raccoon Other Other	# eggs		Abandoned
Sva Bullrush Other Destroyed Raven/magple Skunk Raccoon Coyote Unknown Other Unknown Other Other Other Coyote Skunk Raccoon Coyote Unknown Other		Ex Spikerush	
ist, to standing H ₂ O	# parasitic eggs	to the second se	☐ Flooded
oil Surface (check one) Dry Moist Flooded erial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Es	ist to standing HO / ft		Destroyed
Dry Moist Coyote Unknown Other A 100-75% B 75-50% C 50-25% D 25-0% Est Washington Coyote Unknown Other Location Sketch Unit # 7 7 7 7 7 7 7 7 7	ist. to standing n ₂ o <u> 1t</u>	_ other _	Raven/magpie
Moist Coyote Unknown Other	oil Surface (check one)		
Location Sketch Species AOU			
erial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Location Sketch Unit # 7 7 Transect # 73 Nest # is located 25ft in North South Of flag and Aft Din East West Of Transect line Grazing Cell # Paddock # Compute Mayfield Species AOU Initiation date			
Location Sketch With the West Transect # 73 Nest # is located 25ft in North of flag and of Transect line Grazing Cell # Paddock # Compute Mayfield Species AOU Initiation date	77 100ded		
Location Sketch W Init # 17 Transect # 73 Nest # is located 25ft in [Anorth] Of flag and Of flag and Of Transect line Grazing Cell # Paddock # Compute Mayfield Species AOU Initiation date	erial Cover (check one)		N
Unit # 7 Transect # 73 Nest # is located 25ft in North of flag and ft / in East West of Transect line Grazing Cell # Paddock #	☐ A. 100-75% ☐ B. 75-50%	☐ C. 50-25% LPD. 25-0%	
Unit # 7 Transect # 73 Nest # is located 25ft in North of flag and ft / in East West of Transect line Grazing Cell # Paddock #			W C
Unit # 7 Transect # 73 Nest # is located 25ft in North of flag and ft / in East West of Transect line Grazing Cell # Paddock #			AD.
Nest # is located 25ft in	es Jours in the west	12	ation Sketch
25ft in North South of flag and of flag and west west of Transect line Grazing Cell # Paddock # Compute Mayfield Species AOU Initiation date	1111		
Compute Mayfield Species AOU Institute of flag and flag and flag and west of Transect line Grazing Cell # Paddock #	orkpieds, a		
Compute Mayfield Species AOU Of flag and Of flag and Of Transect line Grazing Cell # Paddock #	0.0.00		
Compute Mayfield Species AOU Initiation date	o abult flusted	of flag and	
Compute Mayfield Species AOU Initiation date	0 = 0		
Grazing Cell # Paddock # Compute Mayfield Species AOU Initiation date	Die Ernald Popot		
Compute Mayfield Species AOU Initiation date	Thomas Dever Dit		1
Compute Mayfield Species AOU Initiation date			(•)
Species AOU Initiation date		Paddock #	-
Species AOU Initiation date			
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age when found			

June walk

FIELD FORM Waterfowl Production Survey

Observer FRED KRAMPETZ Date 6/17/92 Unit # 17 Transect # 83

		GREEN WICE Bot .
FIRST VISIT	ACTION WINE	SECOND VISIT-Fate
21.0	COVER TYPE	
white-faces ibis	(circle dominant cover)	
Species	Sx Willow	Date/
Nest # 950	Sve Greasewood	
Status (check one)	Crx Rabbit brush	(check one)
Active 2	Dst Salt grass	
Hatched	Gx Grass species	□Hatch
Abandoned	MoF Sweetclover	# egg hatch
	The state of the s	# egg remain
☐ Destroyed	Wx Weed species	egg remain
1	☐ Jba Baltic rush	
# eggs	Cx Sedge	Abandoned
│ > Inc. stage	Ex Spikerush	I I
parasitic eggs	Tla Cattail	∏F1ooded
	Zsva Bullrush	
Dist. to standing H ₂ 0 2ft	Other	□ Destroyed
Dist. to standing n ₂ 0 21t	Lother	Raven/magpie
	*	
Soil Surface (check one)		Skunk
Dry	1013	Raccoon
☐ Moist	1 1 1	Coyote
Flooded		Unknown Unknown
7		Other
Aerial Cover (check one)	I and the second	N
☐ A. 100-75% ☐ B. 75-50°	D. 25-0%	IN A
L A. 100-75% L B. 7.5	1 2 2 2 3 7 7	
	(5,253)	W E
	A C	
		*
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121110	Loc	ation Sketch
Notes / Cold blue	157	Not tlagged ()
VI + 1 00	-	1 Dut close t
Next not the agen	Transect # 85	Moch # 3/1 = +
		ocated
Sal land toul	25ft in □No	
agg to dente to canale		9 (
710000000000000000000000000000000000000	_	ucii
Hat nest, raised.	of flag and	
0 1 + + 1 1	3 ft. in □Ea	
> Yessily active, even though cody	eggs, we	
according to Rick. Ocallo	of Transect line	VV I
be cherres again.	Crasing Coll #	
	Grazing Cell #	_
	Paddock #	
	"-	-
	-	
Many i bis in this aree	-	
Many itis in this arrea	-	1
	-1	
	-	
	_	
Compute Mayfiel	ld	
	nitiation date	
	st. hatch date	
	kposure days	\circ
	whosaic agas	
age when found		100

Species Nest # - 25 # Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 ft Soil Surface (check one) Dry	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date / / (check one) [Hatch # egg hatch # egg remain Abandoned [Flooded Destroyed Raven/magpie Skunk Raccoon Coyote
Moist Flooded Aerial Cover (check one) A. 100-75% B. 75-50% Notes Not flagged, Cold egg. Did not flush adult. Show egg. 3" long egg. flush to tense to ossily active even thouse old, faccorders to Rick. how be breched.	Loc Unit # 477 Transect # 83	Unknown Other Not Hagger tut ocated to yest # 25 The st st st
Compute Mayfield Species AOU Interest	Paddock #	

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
ecies Covt st # 759 atus (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs st. to standing H ₂ 0 oft il Surface (check one) Dry Moist	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 6/179 (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie Skunk Raccoon
		Coyote
Flooded		Unknown Other
ial Cover (check one)		
		W E
	Loc	ation Sketch
Hatelins	Unit #	ocated orth
No flag	of flag and of ft g in Ea We of Transect line	ast &
77 7	Grazing Cell #	_
	Paddock #	_ Ψ
	<u> </u>	<u> </u>
# eggs hatched E	ld nitiation date st. hatch date xposure days	

Observer FRED KRAMPETZ Date 6 17 97 Unit # 17 Transect # 80 SECOND VISIT-Fate FIRST VISIT COVER TYPE (circle dominant cover) Species 00 Nest # 257 Date __/_/_ Willow Sx Sve Greasewood Crx Rabbit brush (check one) Status (check one) Dst Salt grass Active Hatch Gx Grass species Hatched # egg hatch Abandoned MoF Sweetclover Destroyed Wx Weed species # egg remain Jba Baltic rush # eggs Abandoned Cx Sedge Inc. stage Ex Spikerush Tla Cattail

Sva Bullrush ∏Flooded # parasitic eggs Dist. to standing H,O / ft __Destroyed Other Raven/magpie Skunk Soil Surface (check one) Raccoon Dry Coyote Moast Unknown [Flooded Other Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☑ D. 25-0% Location Sketch Unit # / (Transect # is located Nest # 05 North 20 28ft in South of flag and ft X in West of Transect line Grazing Cell # Paddock # Compute Mayfield Species AOU Initiation date Est. hatch date # eggs hatched # eggs remain Exposure days age when found

Observer FRED KRAMPETZ Date 6/1792 Unit # 17 Transect # 83

FIRST VISI		SECOND VISIT-Fate
	COVER TYPE	Carlotte and the second
Species AMW: (pot Nest # 88 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 15 ft Soil Surface (check one)	Correle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date/ (check one) Hatch# egg hatch# egg remain Abandoned Flooded Destroyed Raven/magpie Skunk
Dry Moist Flooded Aerial Cover (check one)		Raccoon Coyote Unknown Other
Aeriai cover (check one) ☐ A. 100-75% ☐ B. 75-50%		W S
tes		eth eth et
		75,4

server <u>July 5</u>	Date <u>5 /19/42</u> Unit	# 18 Transect # 91
FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
Species But Cin teal Nest # 258	(circle dominant cover) Sx Willow Sve Greasewood	Date 6/15/91
Status (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	(check one)
Hatched	r _{perso}	Hatch
Abandoned	Gx Grass species MoF Sweetclover	
Destroyed	Table 1	egg hatch
Described	Wx Weed species Jba Baltic rush	egg remain
8 # eggs		□ Aboutous
H Inc. stage	Cx Sedge	Abandoned
	Ex Spikerush	[[[]]]] [] [] [] [] [] [] [
3 # parasitic eggs Redher le dayire	ZTIa Cattail	☐ Flooded
	Sva Bullrush	[[[]
Dist. to standing H ₂ O <u>O ft</u>	Other	Destroyed
Coil Confee (charle and)		Raven/magpie
Soil Surface (check one)		Skunk
☐ Dry		Raccoon
☐ Moist ☑ Flooded	25	Coyote
₩ Flooded		Unknown
Aerial Cover (check one)		Other
☐ A. 100-75% ☐ B. 75-50% [T c. 50-25% □ n. 25-0%	N
_ n. 100 / 3% _ b. / 3 30% _	1 0. 30 23% L D. 23-0%	
		W
. X		Š
4	Loca	ation Sketch
tes		\bigcirc
	Unit # /8	
	Transect # 9/	10.00 m
	Nest # 25 is 10	cated
	25ft in Nor	
	Sou	itn
	of flag and	
	of Transect line	
	or fransect line	1
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Compute Mayfiel	.d	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	nitiation date	
# eggs hatched Es	st. hatch date	8
# eggs remain Ex	posure days	\sim
age when found		

FIRST VISIT		SECOND VISIT-Fate
0	COVER TYPE	
pecies Mal	(circle dominant cover) SX Willow	Date 6 / 15/92
est # 259	Sve Greasewood	Date -/
tatus (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	(Check blie)
Hatched	Gx Grass species	□Hatch
Abandoned	MoF Sweetclover	# egg hatch
Destroyed	Wx Weed species	# egg remain
	Jba Baltic rush	7
5 # eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush	MIN
# parasitic eggs	Tla Cattail	MULT Space
	Sva Bullrush	bott
ist. to standing H ₂ O $\frac{\mathcal{O}}{}$ ft		Destroyed
- 2		☐ Raven/magpie
oil Surface (check one)		Skunk
☐ Dry		Raccoon
Moist		☐ Coyote
Flooded		Unknown Unknown
Market Street		Other
erial Cover (check one)	T - 50`05% [7] - 05 0%	N
M A. 100-75% ☐ B. 75-50% [」 C. 50-25% □ D. 25-0%	
		W
		" TO "
3		Š
es	Loca	tion Sketch
	Unit # 18	\mathcal{A}
	Transect # 9/	
(Uya Not 258	Nest # 259 is lo	cated
	25ft in Nor	
	Sou	
	of flag and	
	6 ft 2 in VEas	t
	□Wes	t
	of Transect line	
to the second	-7	
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	-	\forall
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	4	
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		×40
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		1
Compute Maufiel	- ·	
Compute Mayfiel Species AOU In	d nitiation date	

Observer <u>Viril S</u> Date <u>519192</u> Unit # 18 Transect # 95 FIRST VISIT SECOND VISIT-Fate COVER TYPE Species (nta (circle dominant cover) Date 6 1/5/92 ∃ Sx Willow Nest # Sve Greasewood Status (check one) Crx Rabbit brush (check one) Active Dst Salt grass Hatched Hatch Gx Grass species ☐ Abandoned # egg hatch MoF Sweetclover 4Wx Destroyed ? # egg remain Weed species L Jba Baltic rush # eggs Cx Sedge Abandoned My Inc. stage Ex Spikerush # parasitic eggs Tla Cattail Flooded Sva Bullrush Dist. to standing H,0 204t Other Destroyed Raven/magpie Soil Surface (check one) Skunk Dry Dry Raccoon Moist Coyote ☐ Flooded Unknown Other Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☐ D. 25-0% Location Sketch Notes ___ Unit # 18 Transect # Nest # 26/ is located 25ft in Worth South of flag and 4ft / in of Transect line Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days age when found

Observer Rich Silveled Date 5/1992 Unit # 18 Transect # 01 FIRST VISIT SECOND VISIT-Fate COVER TYPE (circle dominant cover) Date 5/19/92 Species Sx Willow Nest # Sve Greasewood Status (check one) Crx Rabbit brush (check one) Active Dst Salt grass Hatch Hatched Gx Grass species 9 # egg hatch Abandoned MoF Sweetclover Destroyed Wx Weed species ___# egg remain Jba Baltic rush 9 # eggs Cx Sedge Abandoned Linc. stage Ex Spikerush parasitic eggs Tla Cattail ∏Flooded Sva Bullrush Dist. to standing H,0 Oft Other Destroyed ☐ Raven/magpie Soil Surface (check one) Skunk Dry Raccoon ☐ Moist Coyote 🗌 [Plooded Unknown Other Agrial Cover (check one) □ A. 100-75% □ B. 75-50% □ C. 50-25% □ D. 25-0% Location Sketch Notes Unit # 18 101 Transect # Nest # 262 is located of flag and of Transect line Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days

age when found

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
ecies break Horref Sulfatus (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs st. to standing H ₂ 0 Oft il Surface (check one) Dry Moist Flooded	Cover Tipe (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sya Bullrush Other bosseNest Structyre	Date / 2/92 (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie Skunk Raccoon Coyote
erial Cover (check one) A. 100-75% B. 75-50% D es Nest is in boxe Shudure going to	Loca	th th
Compute Mayfield Species AOU Ini	l tiation date	1×

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Galwal Nest # 76 (Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0ft Soil Surface (check one) Dry Moist Flooded	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Check one) (check one) Hatch # egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown Other
Aerial Cover (check one) A. 100-75% B. 75-50% Covers		W E stion Sketch
(manda)	Transect # [0]	ath st
	Paddock #ld nitiation date st. hatch date	

אטא עשמאר FILLU FUKM Waterfowl Production Survey

Species Similarling Sx Willow Sx Willow Sve Greasewood Status (check one) Sythology Crx Rabbit brush Crx Rabbit brush Active Wkrn's Phalarges Dst Salt grass Hatched Abandoned MoF Sweetclover Wx Weed species Hatch # egg hatch # egg remail #	Species Sinderling Sx Willow Sve Grasewood Status (check one) Sve Grasewood Sveetclover Standard Standard Standard Sveetclover Standard Standard Sveetclover Standard Standard Sveetclover Sveetclover Sveetclover Sveetclover Sveetclover Sveetclover Sveetclover	AATEN MITER	SECOND VISIT-Fate
Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Notes Gags were being and brown Specialed like Killder bul rounder. Nest was supin affect absolutely North South	Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Notes Eggwere heige and brown Specialed like Killder by rounder. Nest was cupin glass absolutely, no cerer, he liniols. Bird had short filt; Indicate blak. It's body was most like Endpiper, Noted plumage colors were Grey and while. Hangen Corozing Unit?	Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H20 20 ft Soil Surface (check one) Destroyed Mof Sweetclover Wx Weed species Disa Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other Other	Date/
	of flag and 2 ft / in East West of Transect line	Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0% Ootes Gags were heige and brown Specialed like Killdeer but rounder. Unit # /9	Unknown Other Wation Sketch ocated

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Sold Nest # 305 Nest # 305 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage N/K # parasitic eggs Dist. to standing H20 ft Soil Surface (check one) Dry Moist Flooded Aerial Cover (check one) A. 100-75% B. 75-50%	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other C. 50-25% D. 25-0%	Date GIMA (check one) (check one) (check one) (thatch # egg hatch # egg remain (check one) (thatch # egg hatch # egg remain (check one) (thatch # egg hatch # egg remain (check one) (deck one) (check one) (deck one) (check one) (deck
tes Uu. f 19 augus - padobok 12 - an Tyansact 7 - nest 305	Unit # /9 Transect # / Nest # 300 is lo 25 ft in Nor Sou of flag and 5 ft in Eas Wes of Transect line	th th
	tiation date	175,0

age when found

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	* 1
01.00	(circle dominant cover)	Date 7 /15/92
species Blu wyard tool	Sx Willow	Date 1/10/12
tatus (check one)	Sve Greasewood Crx Rabbit brush	(check one)
Active	Dst Salt grass	(0.10011 0.110)
Hatched	Gx Grass species	Hatch
Abandoned	MoF Sweetclover	# egg hatch
☐ Destroyed	Wx Weed species	# egg remai
7 ,,	Jba Baltic rush	Abandoned
# eggs Inc. stage	Cx Sedge Ex Spikerush	Abandoned
# parasitic eggs	Tla Cattail	Flooded
" parabrete coops	Sva Bullrush	1 -
Dist. to standing H ₂ O <u>ft</u>	0ther	Destroyed
•		Raven/magpi
Soil Surface (check one)		Skunk
☑ Dry ☐ Moist	V	Raccoon Coyote
Flooded		Unknown
110000	4	Other
		w S
to a	Loca	tion Sketch
tes	Unit # 20 23	H
	Transect # _ ^	V
	Nest # 857 is 10	cated
	25ft in Nor	
	of flag and	
	∫ ft in ☐ Eas	t
	Wes	it 📗
	T 0 m 1 1 1	
	of Transect line	
	of Transect line Grazing Cell #_20	
	-	
	Grazing Cell # 20	

age when found

server W. King	Date 5/19/92 Unit #		
FIRST VISIT		SECOND VISIT-Fate	
	COVER TYPE		
	(circle dominant cover)		
species Mollard	Sx Willow	Date/	
lest # <u>/O/</u> tatus (check one)	Sve Greasewood Crx Rabbit brush	(check one)	
Active	Dst Salt grass		Fale
Hatched	Gx Grass species		
Abandoned	MoF Sweetclover	# egg hatch	NO
<pre>Destroyed</pre>	Wx Weed species	# egg remain	,
4 "	Jba Baltic rush		
# eggs	Cx Sedge	Abandoned	
<u>17</u> Inc. stage # parasitic eggs	Ex Spikerush Tla Cattail	Flooded	
The hardstell eggs	Sva Bullrush		
ist. to standing H ₂ 0 / ft	Other	,Destroyed	
		☐ Raven/magpie	
oil Surface (check one)	/-	Skunk	
Dry - very Dry	V	Raccoon	
☐ Moist ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	1	Coyote Unknown	
T t tooded		Other	
erial Cover (check one)		N N	
☐ A. 100-75% ☐ B. 75-50%	☐ C. 50-25% ☐ D. 25-0%		
		u F	
		W	
es Must is in a sing unit of Griesi would	Unit # $\frac{2}{-7}$ - $\frac{7}{2}$ /2 Transect # $\frac{4}{3}$ Nest # $\frac{7}{0}$ is log in North	ocated ~ 150	+
	of flag and	NoTe: - It was	5 0
ell= Flagher	φft oin □Eas	for us () !	11
adduch - 1	\square Wes		ماسلا
**************************************		southen mo.	7 F
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	±**		
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The state of the s	<u> </u>	1	
			
		T.	
Compute Mayfie	ld	1	
Species AOU I	nitiation date		

FIRST VIS	COVER TYPE	SECOND VISIT-Fate
pecies Mallard est # 153 tatus (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs ist. to standing H ₂ 0 900 ft Dry Moist Flooded Flooded A. 100-75% B. 75-50%	Circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other C. 50-25% D. 25-0%	Check one) (check one) Hatch # egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown Other
es	Unit # 24 Transect # 109	t
		731

age when found

bserver	Cornely	Date <u>5/20/92</u> Unit	# <u>24</u> Transect # <u>//5</u>
-	FIRST VISIT		SECOND VISIT-Fate
Status Act Hat Aba Des -5d Inc	(Check one) cive ched andoned stroyed 3, 3, 4, 4 ggs stage arasitic eggs	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush	Check one) (check one) Hatch # egg hatch # egg remain Abandoned Flooded
Soil Su Dry Moi Flo Aerial	st oded Cover (check one)	Other	Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
⊔ A.	100-75% U B. 75-50%	C. 50-25% D. 25-0%	W E Sation Sketch
Ne Flog Slando Also Also	island that has glose 5 con it.	Unit # $\frac{34}{15}$ Transect # $\frac{1}{5}$ Nest # $\frac{154}{159}$ is 10 3 10 10 10 10 10 10 10 10 10 10 10 10 10	ocated rth uth
CM	Compute Mayfie:		
#	eggs hatched Es	nitiation date st. hatch date kposure days	
			52.7

Species Gold Gold Gold Gold Gold Gold Gold Gold		T COVER TWEE	SECOND VISIT-Fate
# eggs	Nest # 954 Status (check one) Active Hatched Abandoned	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species	(check one)
Moist Coyote Unknown Other	Inc. stage # parasitic eggs Dist. to standing H ₂ 0ft Soil Surface (check one)	Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush	☐ Flooded ☐ Destroyed ☐ Raven/magp ☐ Skunk
Unit # 24 Transect # 107 Nest #954 is located 25ft in North South of flag and ft in East West	Moist Flooded Aerial Cover (check one)	□ c. 50-25% □ D. 25-0%	Unknown
	Me engleung alstreyed Memoly Common Roug Din III of existing	Unit # 4 Transect # 109 Nest #954 is 1 25ft in No So of flag and	ocated rth uth

	FIRST VISIT			SECOND VISIT-Fat
		COVER TYPE	- 1	
Species Bucwin Nest # 955	gTeal -	Sx Wil	low	Date 7//3/92
Status (check one)	-		bit brush	(check one)
Active Hatched		Parameter Co.	ss species	□Hatch
=			etclover	# egg hatc
Abandoned		The state of the s	d species	# egg rema
☐ Destroyed			tic rush	
11) # 0000		Cx Sed		Abandoned
# eggs		Ex Spi	-	
Inc. stage	* C	Tla Cat		☐ Flooded
# parasitic eg	gs	Sva Bul		Liftooded
m:	11 0 × 64	-		Destroyed
Dist. to standing !	n ₂ U <u>Tt</u>	Other		Raven/magp
Soil Surface (check	lr ana)			Skunk
	K UHE)			Raccoon
Dry		4		Coyote
$oxed{\boxtimes}$ Moist $oxed{\square}$ Flooded				Unknown
Flooded				Other
☐ A. 100-75% ☐	B. 75=50% L	(50-25%)	Q D. 25-0x	w 🍪
				stion Sketch
otes			011	(I)
15.7		Unit #	-	
Flaghas TIS	Sonut	Transe	~ /	antad (
by mistake				cated
		_25ft	in UNOr	The state of the s
		of fl	ag and	1011
		ft	in Keas	st .
			□Wes	
		of Tr	ansect line	
		Grazin	g Cell # <u> </u>	_
		Paddoc	k # <	
		raaaoc	"	-
				1
		1		1
			4	
		•		
Co. Species AOU	mpute Mayfiel	d itiation date		

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
Species MALARD Nest # 950	(circle dominant cover) SX Willow	Date 7//3/92
Status (check one) Active	Sve Greasewood Crx Rabbit brush Dst Salt grass	(check one)
Hatched	Gx Grass species	
☐ Abandoned ☐ Destroyed	MoF Sweetclover	# egg hatch # egg remai
Destroyed	Jba Baltic rush	/ -
# eggs	Cx Sedge	Abandoned
Inc. stage # parasitic eggs	Ex Spikerush Tla Cattail	Flooded
w parasitic eggs	Sva Bullrush	
Dist. to standing H ₂ 0/Oft	Other	Destroyed Raven/magpi
Soil Surface (check one)	X.	Skunk
Dry		Raccoon
Moist		☐ Coyote ☐ Unknown
Flooded		Other
Aerial Cover (check one)	M - 50 05%	Ŋ
☐ A. 100-75% ☐ B. 75-50%	C. 50-25% L. D. 25-0%	
		W
	Lo	cation Sketch
otes	- · · · · · · · · · · · · · · · · · · ·	
maglas 156 on it	Unit # /// Transect # 24	
Du missage	Nest $#950$ is	
	25ft in □N	orth outh
	of flag and	outn
		ast
	of Transect lin	est e
	Grazing Cell #	
	Paddock #	
	FAUGUEN #	- T
	_	
The state of the s	-	
	<u>-</u>	
Compute Mayfie	eld Initiation date	
	Sst. hatch date	\Diamond
	Exposure days	\sim
# eggs remain I	Exposure days	

Date 6/1/20 Unit # 24 Transect # 12 Observer Stol SECOND VISIT-Fate FIRST VISIT COVER TYPE (circle dominant cover) Date 7/1/3/92 -Species MALINED Nest # 957 Sx Willow Sve Greasewood (check one) Crx Rabbit brush Status (check one) Dst Salt grass 🛛 Active Hatch Gx Grass species 🔲 Hatched # egg hatch Abandoned MoF Sweetclover # egg remain Destroyed Wx Weed species Jba Baltic rush Abandoned Cx # eggs Sedge Ex Spikerush Inc. stage ∏Flooded Tla Cattail # parasitic eggs Sva Bullrush Other Destroyed Dist. to standing H,0 ft Raven/magpie Skunk Soil Surface (check one) Raccoon Dry Coyote ¬ Moist Unknown ☐ Flooded Other Aerial Cover (check one) \square A. 100-75% \square B. 75-50% \square C. 50-25% \square D. 25-0% Location Sketch Unit # 2 Transect # Nest #957 is located 25ft in North of flag and East South 7 Mag Saus # 156 on of ft in West of Transect line Grazing Cell #____ Paddock #____ Compute Mayfield Initiation date Species AOU Est. hatch date # eggs hatched # eggs remain Exposure days age when found

Field Notes/ Water Delivery Records

3/11

- C-	200	18 8385	-17 64023	16 640	Z 150 S 1	- Ser.	N 2 4 4 5 4 4 5 4 6 6 6 6 6 6 6 6 6 6 6 6 6	200	- Golden		
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1 (9:#9)

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					ž			₽.₩ =		PAZED #		Street
		2027		(6#9)	1 (P.#2)		(P#7)	Q (P.#15)		8 START OF VEAR	N TO THE PERSON NAMED IN COLUMN TO T	
9		NESTS/ACRE MV NW R	}	(8)			7 (5.41.5)			THE STAND AND A STAND	大	
×		18		2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				CLUM COLUMN COLUMN COLUMN M			Not good The	
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TINY 1992 MYNWIR NEST TRANSECT SURVEY 4 0 0 (2) SPAZIES COMPOSITION 67% 00% % M 100% 33% AVOKET 33% MARSH HAWK 33% 400SE 00% 000 00 % 5/N1 PS 1000 AVOCET 1007 GR. HORNED S/105 7 1 M EARED GREBE 1007 BURDS OTHER THAN WATEREDOWN PHALANEDRA 180

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SUND IN D MILL N WINE NEON N NEST TRANSECT MELLISCH MO のなどにい % oh. 100% COOT 802 802 20% WHITE-FAZED IBIS BLANKBIRD YELLOW WARBLER 1007 SURVEY (BIRDS OTHER THAN WATER FOULD

	œ	a .	4		7			W		N	-		UNITH	,
			(V)		(N			00		N		IJ	NO. OF NESTS	1992 M
9	, Al			3	2	(F)	6	(4)			9.	2	SISAN	WN NW R
25% BLIWITEAU	75% SHOVELER	33% BL.W.TEAL	67% GEADWALL	33% GADWALL	67% BL. WITEAL	12,5% BL, W. TEAL	12.5% NALLARD	50% GADWALL	50% SHOVELER	50% BL. W. TENL	33% PINTAIL	67% SHOVELER	COMPOSITION COMPOSITION	NEST TRANSECT S
			8	0%		9%					%		APPAK ENT	SHEVEY (WATER
													MAYFIELD	WATER FOUL NESTS ONLY

992 MVNWR REFURE SUM WHEN TOTALS

WEEK 5/18/92: SPECIES COMPOSITION TOTALS TOTAL NO, OF SHOVELER MALLARD BLI WITEAL -GAD WALL j. ZESTV -0G [V]

> WELL 1/9/1 5/92: TOTAL NO OF NESTS -SPECIES COMPOSITION TOTALS 5

WALLAND

SHOVE LER -PINTAIL

BL, W. TEAL -

GADWALL -

REDHEAD

TOTAL 48

	WEEK STIBARZ	SPECIES APERICAL SPECIES APERICA COMPANIELER 100% CHADWALLARD 100% CHADWALL 100% CHADWALL	8 -	WATERFOWL N MAYFIELD % SMCLESS	NESTS ONLY)	
(x)		12% BL, W. TEAL	% % % C & C & C & C & C & C & C & C & C			
r	~	100% MALLARD	50%			
6		100% BL, WITEAL	%			
4)	<i>F</i>	50% GADWALL 50% NHLLARD	50%			
00		50% GADWALL 50% BL. W. TEAL	1,00%			
. 0		73% WALLARD 18% BL. WITSAL 9% PINTAIL	26 96 00 00 00 00		(15)	

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à	0	%0	%0	0	%0	0	EE
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Twa 2/22/1 07,5% CAD 600. 2/358 3 100/2811 1/00 9 0 %0 S 0477/20Z 1019 9/0/1 74119/00h 6/0€ 7 4 400. (15.5% PT 15.5% BUT 7 W 405 Ser. 01 910' 0/016 avb 0/,50 45 %88 IME 9/82 330/0640 550. 9/00 %0 TIN 1915 Id % h1 JAM % 1 H5%12 820. 9,66€ H + 3 two, SISAN ONS SISON ssing ssing ROY 25/1 of App. cloMarte \$ Ħ Solvads \$# LIND /STON ON-67 4100 May a June 1992 1992 Trumed Survey Monte Vista In muning Report & House

9/09

110/0CHD

33 g/o 13 ML

HS 9605

7HV 9658

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1710

Dealled it abundared, but assucessful, course Shangung Muls The Sh eggs: it wembrane was found or eggs Seggs bund (laying stage) on 15 Juno by Shradurbeille. 825 +20N for manuscript I called the pust " fate unknown" - Nest #83 Chedded in 14 July but to fate downwhat the 14th for a final fate determination. chate, But Nests were not checked after myley) Ad the low on the west on 14 June - All three were achedral in Juna (all found : 858'S58'E8 SYSON -Mad- Apul 03 eppl Changes node to original mats ha

. May have nade other more chages - in colle or comparter

· Dudeth shorts

NOV 13 2003

Wildlife & Phenology Observations



1/3	14 18 10tims He 9/-1	JAMES NOTH THEME		3/11/63
1/2	10101 NI - 10101 15		Hybord Crove	3/13/05
775	San Luis Valley	sodon -	FOR HEART	79
THE	Houne Kehre	In the	1 / / /	
- 50	The state of the s	(MOTHURA)) SASINGAN	1001	11
1	21 00	Byld Fagles	801	3/11/83
30	Bluff. alamosa	Gold Eagles	81	8/2/83
XX	Domeson Farm Fresch	conpards	91	86,686
- Control		gar many	7.	80,0070
7 1 - 1 2 1 107	and remain	Caller of Helicitation		PARALLE
	AVNUNK DATES	Sand Lill Crancs	8	5/2/2
59	West Will NWN NWASTON	Souther Come	5	5/3/83
95	A amosa Nink	9603 Eagle	1	32/01
750	20 Ber Sondhill very high greent feet	williage - Miggrating	1)	
	32144			10/36/01/0m
25		N91030		2.6 821,6
83	Alamaia Mul	While Colican	1	26/16/16
28	MUNUM - Unit 9	Start coved Out	/	26/2/8
S. Bulier	11 111 11)/ 1/		
Sy	MUNUTA HOS Shop 1740 hos		-	
A STATE OF THE PARTY OF THE PAR		11/	/	26/5/16
W-21	SANDANG + 21 yearly to Abitinos	1) hooger (ABB) Paturent #90	1	66/4/6
37	All Here it will be Eller Strong I Truck North	in no a million sold for contin	/	7.6/2/1
TTPSS	Alamosa VWR Office	Deprey	1.	8/10
55	11,100 Cill Ala New K			0/10
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-00	Closed Barrethy Klisolk d	Indias Burting	1	81/2
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156 1401	2001 10 yr man som	Werro mine	7	176
81	und 3 tend of Just 8 8 + Enplus	5 20 252 Charles	0 -0	1.16
-	mmmanny : my	Shar Erred ando	nd E	61/9
te	Ala. Headquartur	White - Faced Mis	90	7/9
		(- a italled Bittertille)		
Em)	175 THEY HAVE WAS YELL STON	29 1001150 : 1 - 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2000	2011
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	The state of the s			35 4
- 8	2 my scample upon this	An Ottorn		SIA
- 1	Certise of 10 604 thing 285	Sworester	2	6/7
900	Noy Dec. While	yellow hooded Sheet End	1	9/7.
The word wing	Markala of hon	-tend	,	1/1/2
85	A Hamse Number			131
-	S V// F:	Bald Engles	217	12/8
12.9		Scarce	28	46/E
85	/ Jamo (a	MOSt BOID Engles GENE		5/23
513	Lowey Concel Mamosa Nest.	Bold Eagles	+08	1110
TC	Costilla ditch So. of Co. Rd	Spike Elk w/20 doe deer	702	75 10 15
	1 2 3 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		/	3/4/92
82	2013 the SUM SIA mas Cotings	Lihredini Chams	2	3/8/92
5 0	Big This Closed Bash Alathure	Kald Lagles	71	5/8
000	Head de Larters Area	Bald Eagles Adulta lina	S	76/8/6
AR	all office	7.11	7	
2400			/	76/1/E
MARIN	Field E. of Bd S of RP mades - Als	Wheeping Crane		3/1/92
-0.0				1
DO 30	UNA grand + full cure books by Dud magaled	Goldon Engle	1	h/21/1
		0 0 10 5		1/10//
-0-0	a libert de la			-
700	alloman Reputy Hagters	Resigniz Holcon		16/01/11
Initial	Location	Species.	. oM	Date
[c:t:al	motteso.I	.se iscus	OR	0 + - 0

Morde 1) fa Transect Survey

May 1992

WATER DELIVERED BY VARIOUS DECREED RIGHTS TO MONTE VISTA REFUGE IN CUBI

		YEAR														
. 1	2 .	3	. 4	. 5	6	7	8.	9	10	. 11	. 12	. 13	. 14	. 15	16	17
NEST.	TUNIT	SPECIFS	FOUND STATILS	# OF SGGS	INCH . DAYS	H OF PARA. EAGS	CATAVE TO SWATER	SOIL SULFA	MAKIAL	COVEL TYPE	FATE	FATE	PA COOL H	MOTES	EXPOSUR PAYS	A DU
51	7	MAL	+	3	-	-	50'	M	D	JBA	5-19	H	8	SPECTOR PROPERTY	-	34
52	7	MAL	14	3	-	-	300	D	C	JBA	5-19	1-1	6	-		34
53	1	SHY	A	3	15	-	201	P	B	JBA	6-16	F	9	-		1400
54	1	SHV	A.	8	15	-	100'	D	A	VBA	6-16	DENY	9	-		7.3.
57	7	GAD	D	17	-	-	350	D	C	SVE	5-19	PRAY	L	-		r. U
58		silvi	A	H	15	1	21	F	B	JEA	6-16	H	10			100
59	1	MAL	AB	7	12	-	11	F	C	JBA.	5-20	FAY	10	-		
60	7	GAD	D	?	-	-	751	M	0	JBA	5.20	UNR	4	-		
61	10	MAL	H	2	-	-	31	F	0	JBA	5-20	HY/R	-	1000		371.
44	10	PI	1.	?	-	-	300	D	B	SVE	5-21	月%	-	-		70
101	21	t)\aL	A.	4	17	_	41501	P	P	SVE	2	3	9	-	1	pu automicina tag)
151	6	BWT	A	5	4	-	11	M	D	JBA	6-16	F	2	-		9.
152	7	MAL	A-	8	17	-	150'	D	D	SVE	7	3	H.	-		P.S
153	24	AAA	A.	6	4	-	900	D	A	GX	6-16	DINK.	-	100		10
200	13	MAL	A	10	4	-	3'	F	C.	TLA	6-16	H 5/	-	18.01		11/1
251	9	MAL	11.	7	-	-	0	F	A	JBA	5-19	其%	-	= /		314
252	9	MAL	D	7	-	-	0	F	B	TLA	5-19	PAGE	-	-		
253	9	MAL	A.	10	19	-	0	F	A	TLA	6-15	D- BBY	-	-		29-
251	9	MAL	A.	8	17	-	0	F	A	TIA	6-15	HX	~	-		75
255	9	MAL	A.	13	1-1	-2	0	F	B	TLA	6-15	F	0.0	-		1
256	9	PI	D	8	-	_	0	F	C	SVA	5-19	COYOTE		-	1	,
257	9	/VY)L	A.	3	FRES	ėn.	30'	M	B	SYÉ	6-15	H1/R	-	+		3 4
25%	18	Bur	A	8	4	3	0	F	A	TLA	6-15	HX	-	-		120
259	18	MAL	A.	5	EREH	-	0	F	A	sVA.	6-15	AB	-	-		3
260	9	MAL	H	8	-	-	50	M	8	JBA	5-19	月列	-	-	P	34
261	18	PI	A		FEESH	-	200	M	C	WX	6-15	#.1/2	4	-		1 1
262	9	MAL	A.	7	FRESH	hora	1001	D	A	WX	6-17	14 1/2	-	-		- 7.1
2.63	18	MAL	14.	9	H	-	0	F	A	TLA	5-19	49/	-	_		34
264	9	BW.	D	2	-	-	100'	D	В	JBA	5-20	Ray	-	-		- 1
265	9	BW	A	8	FESSH	-	301	P	C	JBA	6-17	COYOTE	. =	-		3,
301	16	PI	A	6	8	-	100	D	0	SVE	6-16	D. SKIIN K	6	-		14.
207	16	PI	A	5	PRESH	-	151	D	В	SVE	6-11	Decrete	1/10	-		5.

Monte Vista Survey
May 1992

DAILY AND MONTHLY RECORD
WATER DELIVERED BY VARIOUS DECREED RIGHTS TO MONTE VISTA REFUGE IN CUB.

		YEAR														
. 1	. 2 .	3	, 4	5	. 6	7	8.	9	10	11	. 12	. 13	. 14	15	16	17
15八十	UNIT	svali.	FOUND STATUS	# OF EÓGS	INCU. DAYS	# OF PAPA, EGGS	DISTANCE TO LUATER	SON GURSTA	AERIAL COVER	COVER	FATE	FATE	#1 #1	NOTES	EXPOSHIN DAYS	ŕ
305	19	PI	A	5	FRESH	-	150	D	C	SVE	6-17	Lib?	12		5	
351	11	MAL	A	8	17	-	2001	D	A	OHER	6-16	H: %	-		25	2
403	8	elur	4	9	8	-	40'	M	0.	EX	6-16	11%	-		17	
1105	8.	GAD	A	5	21	-	11	M	0	SVE	6-16	F	-		24	
106	2	GAD	D	2	-1	-1	40'	D	В	GX	5-19	SPELVER	-	-	- 4	-
451	3	BUIT	A	4	FREA	-	31	M	A	CX	6-16	F	9		t -	
452	3	MAL	A	9	12.	-	3001	D	B	WX	6-16	H 2/18	-		214	
151	3	MAL	A	10	12	-	300'	M	A	WX	6-16	H1%	11		33	
HICK	jū.	MAZ	D:	42	CH.F.	-	400	M	C	WK	5-19	PAV	1		· ·	
45%	3	MAL	72	1+	-	-	2001	M	B	WX	5-19	PAV	14			
457	3	MAL	D	6	1-	-	50'	M	B	TLA	5-19	Pal	12	_		
459	3	MAL	A	14	2	7	251	M	A	TLA	6-17	117/12	13		354	
459	3	/392	D	2+	-	-	150	M	B	TZA	5-19	PRIV	1/2			
161	L	MAL	Α	10	12	-	0	F	8	TIA	6-17	F	-		274	
462	11	MAL	A	10	21	-	0	F	A	TLA	6-17	HX	25		316	
Terre		1110		1												
		1														
-		1														
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19 Mests Stir Par

Monte VISTA TRANSECT SURVEY

DAILY AND MONTHLY RECORD

WATER DELIVERED BY VARIOUS DECREED RIGHTS TO MONTE VISTA REFUGE IN CUI

		YEAR			_											
1 .	2.	3	, 4	. 5	6	7	8.	9	10	11	. 12	. 13	14	15	16	17
NEST #	UNIT	SPECK	FOUND STATUS	4 OF 1065	PAVS	PARA.	DISTANCE TO WITHIR	SOIL	MERIAL COVER		FATS DATE	PATE	PRODUX #	NOTES	Very	D.
1	14	ENT	A	5	FRESH.	-	1001	D	C	GX	7-15	AB	-		50	
80		PI	AB	3	7.		17	F	D	JBA	6-16	F	9			
57	7	BWT	A	1	4	d	60	D	C	GX	7.15	.?	6		5	26
32	27	GAD	A	8	4	_	8'	D	C	GX	7-15	BRUNK	9		120	
63	1	SAV	A	6	12	-	21	F	D	JBA	7-14	2.	10		160	
84	7	GAD	A	8	16	-	100'	D	D	WX	7-14	cond	10		5.45	_
85	1	SHY	A	3	4	-	50'	M	D	JBA	7-14	11/27V	10		+	-
86	10	BWT	A	5	8	1	21	F	D	JBA	7-13	AB	-		X	
87	10	BUT	A.	9	15-19	-	21	F	D	JEA	7-13	RINK	_		20	
88	10	BUIT	5	5	3	-	11	F	D	JEA	6-17	PHYS	-			
1518	15	PI	A	4	4	-	100	D	A	SVE	715	3	7		-8	
1510	15	MAL	1	8	-	-	?	M	C	3.	6-17	H 1/2	7		34	
251	17	MAL	H	9	,	-	11	E	D	TLA	6-16	H7/8	-		3.4	4
253	17	BWT	A	5	8	-	40'	D	C	JEA	7.14	PLINK	-		13.	
351	16	PI	A	7	TREA	-	200	D	A	CRX	7 15	Viny.	5		7.	
358		GAD	A	11	20	-	100'	M	6	JBA	7-15	MAC	-		31.	
751	9	RHD	A	8	4	-	0	F	8	TLA	7-14	BELLIN	-		12	
752	9	MAL	7	9	-	-	0	F	10	TZA	6-15	H3/8	-		37	
753	9	GAL	A	8	8	-	0	F	B	TIA	2-14	FAN	-		160	
154	9	GAL	A	12	2	-	0	F	В	TLA	9-14	Paul	_		15	_
755	9	GAL	A	9	4	-	0	F	B	TLA	7-14	BENN	+-		13	_
756	9	BW	1 A	9	4	-	0	F	B	JBA	7-14	PAAC	+		13	
757	9	GAR	A	5	FRESH	-	0	E	C	JBA	7-14	12AC	+		5	_
758		MAI	A.	5	FRESH	-	0	F	A	TZA	7-15	BOWN	-		5	
760	9	MAL	1 1	2	-	-	0	F	B	SVA	617	- H1/1	-		34	
761	18	GAL		8	-	-	0	F	8	SVA	6-17	Brin	y -			
801	3	PI	A	12	L	4	0	F	D	WX	7-14	?	9		16	
802	3	PI	A	5	LĮ	_	0	F	C	WX	474	H 4%	-		91	
803	3	GAI	A	4	4	-	15	M	C	JBA	12-14	LINE	-		8	
804	3	MAL	_	8	17	=	0	F	D	WX	3-14	AB	10		280	
805	3	BIJ	1 AB	6	-	-	-	F	C	WX	6-16	F	10	_		
806	3	GAI	0	3	-	-	50'	10	1	UX	6-16	OTHER	12		-	

32 Nots Whis page

Month Vista Translet Survey

DAILY AND MONTHLY RECORD

WATER DELIVERED BY VARIOUS DECREED RIGHTS TO MONTE VISTA REFUGE IN CU

		YEAR														
1	. 2 .	3	. 4	. 5	6	7	8 .	9	.10	. 11	12	. 13		. 15	16	17
41	UNIT	SPKIKS	TOHIND STITUS	H OF EGGS	Micu. Days	4) 01 PAPA E	DISTAIKE TO WATCR	ZURVÆ ZURVÆ	AERIAL COVER	COVER	PATE DATE	FATE	PADDYK H	Nars		ND
107	3	GAD	A	10	16	_	200	D	C	WX	7-14	2	13	-	26	
208	3	GAD	$A \wedge$	8	22	-	31	D	0	10X	7.14	开发	14		30	
809	4	GAD	Ď.	3	-	-	151	M	B	WX	6-17	RAV	-		30	
810	L)	BW	A	M	8	_	0	F	D	JBA	715	Day	7		19.	_
811-	I)	BUT	A	8	4.	-	11	M	LD_	JBA	7-15	3	1		12	-
851	2	SHV	A	6	4-8	-	1	F	1)	JBA	714	BENN	-		12.	
352	8	SHV	A	10	18	~	200'	P	B	SVE	7.14	PPAC	-		26	_
353	8	SAV	A.	7	4	-	200	D	C	SVE	1-14	HENNY.	-		1	
157	9.	SHV	A.	9	10	-	100	D	0	JBA	7-14	SEVIN			28.	
855	8	BWI	A	5	4	-	-	D	C	SVE	7-14	IF NOT			9	
356	2	BWT	A	3	4	-	21	E	D	GX	2.14	2	-	_	+	0
25/	20	BW	A	7	4	-	-	D	0	GX	7-18	BAV	-		11	
754	24	a At	A	8	21	-	bes	D	B	GX		Petri		_	29	
955	24	Blut	A	10	21	(4)	~	M	D	EX	7-13	SUNK	-		34	
156	24	MAI	A	11	21	-	100	D	C	SVE	1-13	Pay	_	-	32	
957	24	MA	A	5	23	-	-	F	D	JBA	7-13	PRIC	-	_	28	
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Map: Duck Nests

