

Waterfowl Production Surveys

Units 1-4

		+
Observer 5 rock	Date 6/19/9/ Unit #	Fransect # 67
FIRST VISIT		SECOND VISIT-Fate
Species ? (large white species Proces 1995 - no	COVER TYPE (circle dominant cover) Sx Willow	Date 7/26/91
Status (check one) her	Crx Rabbit brush	(check one)
		☐ Hatch # egg hatch
Destroyed	Wx Weed species	# egg remain
3 # eggs	Cx Sedge	Abandoned
# parasitic eggs	Tla Cattail	☐ Flooded
Dist. to standing H ₂ O Oft	Other	☑Destroyed ☐ Raven/magpie
Soil Surface (check one)		Skunk
Moist	*	Coyote
Flooded	Sa .	Unknown Woasel?
Aerial Cover (check one)	□ c. 50-25% □ p. 25-0%	N A
		W
	1 Loca	ation Sketch
1 4	Unit # 6 ferce	exxx X X X
Eggs cated from top (")	_ Transect # 61 Nest # 504 is lo	ocated
		110
	of flag and	Cattails
	₩es	
	_ of Transect line	
	- 10 40	5 50 Ah
		e of catais
	- 01	stails .
	in ca	10 0
production (production)	- ADD YD	South of
	1d North	h Boundary
	xposure days	
	Species Nest # 504 Status (check one) Status (check one) Status Statu	FIRST VISIT Species S

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bserver Stock	Data 6, 19,91 Unit	# E Transect # <u>6</u> 7
oserver	Date /// Unit	Transect if D
FIRST VISI		SECOND VISIT-Fate
	COVER TYPE	
Species Mallard	(circle dominant cover)	Date 6/19/91
Nest # 50.5	Sve Greasewood	Date William
Status (check one)	Crx Rabbit brush	(check one)
☐ Active	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	Ex Spikerush	
# parasitic eggs	Tla Cattail	☐ Flooded
	Sva Bullrush	
Dist. to standing H ₂ 0 /00 ft		Destroyed
Soil Surface (check one)		Raven/magpie
M Dry		Raccoon
Moist	*	Coyote
☐ Flooded		Unknown
*		Other
Aerial Cover (check one) A. 100-75% B. 75-50%	T c 50_25% T n 25_0%	Ŋ
A. 100-75% A B. 75-50%	С. 30-23% П. В. 23-0%	
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ites	Unit # /	XXVY
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Compute Mayfi	eld	1
Species AOU	Initiation date	
	Est. hatch date	\circ
	Exposure days	
age when found		

V-1[COVER TYPE	SECOND VISIT-Fate
Species	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) (deck
tes Built up on battic rus	Loca	rth
	Oft in East DWest of Transect line Manual Contract Contr	st

	FIRST VISI	P.	SECOND VISIT-Fate
-	FIRST VISI	COVER TYPE	SECOND VISIT-Face
Dist. to Soil Surf	heck one) e ed oned oyed s stage asitic eggs standing H ₂ Oft ace (check one)	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Lba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 7 105191 (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Baven/magpi Skunk Raccoon Coyote
Moist		140	Unknown
Flood	eu	*	Other
		Loca	tion Sketch
otes		Unit # 2 Transect # 75	
otes		Transect # 75	
otes		Transect # 75 Nest # 5 is lo 25ft in Nor of flag and 6ft in Ras	th th
otes		Transect # 75 Nest # 5 is lo	th th
otes		Transect # 75 Nest # 45 is lo 25ft in Nor of flag and 6ft in Kas	th th
otes		Transect # 75 Nest # 45 is lo 25ft in Nor of flag and 6ft in Kas	th th
otes		Transect # 75 Nest # 45 is lo 25ft in Nor of flag and 6ft in Kas	th th
otes		Transect # 75 Nest # 45 is lo 25ft in Nor of flag and 6ft in Kas	th th
otes		Transect # 75 Nest # 45 is lo 25ft in Nor of flag and 6ft in Kas	th th
otes		Transect # 75 Nest # 45 is lo 25ft in Nor of flag and 6ft in Kas	th th
otes		Transect # 75 Nest # 45 is lo 25ft in Nor of flag and 6ft in Kas	th th
otes		Transect # 75 Nest # 5 is lo 25ft in Nor of flag and 6ft in Fas Wes of Transect line	th th
	Compute Mayfi	Transect # 75 Nest # 5 is lo 25ft in Nor of flag and 6ft in Fas Wes of Transect line	th th

Observer J. Lamprecht	_ Date <u>5/20/9/</u> Unit #	3 Transect # 89
		CECOND VICIT Foto
FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	0.00
Species Malar Nest # 351. Status (check one) Active Hatched Abandoned Destroyed # eggs Unk Inc. stage # parasitic eggs Dist. to standing H ₂ 0 ft 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 Iba Baltic rush Ex Spikerush Tla Cattail Sva Bullrush Other	Date 6/9/9/ (check one) Hatch
Aerial Cover (check one) A. 100-75% B. 75-50%	c. 50-25% □ D. 25-0%	W E
Notes One very long eng-Rahand 2 amo appropria 4 volute) east whole as a Palax ducking Logic material inside ega predated eccitifus malax Asso tushed inter infactor and we make it in the train the other lest found)	Unit # 3 Transect # 89 Nest # 351 is 1 Oft in No of flag and of flag and of Transect line * Eago Still was 2 wave star	st st
# eggs hatched Es		

server Lamprecht	Date $\frac{5}{2}$ Date $\frac{1}{2}$ Unit #	Transect # $\frac{9}{2}$
FIRST VISIT		SECOND VISIT-Fate
1	COVER TYPE	
Species Mallon Nest # 252	(circle dominant cover) Sx Willow Sve Greasewood	Date 6/9/91
Status (check one)	Crx Rabbit brush Dst Salt grass	(check one)
Active Hatched	Gx Grass species	Hatch
Abandoned	MoF Sweetclover	# egg hatch
☐ Destroyed	Wx Weed species Jba Baltic rush	Un egg Teman
6 # eggs	Cx Sedge	Abandoned
Inc. stage # parasitic eggs	Ex Spikerush Tla Cattail	∏Flooded
Dist. to standing $H_2O \frac{\int ft}{\int}$	Sva Bullrush	Destroyed
		Raven/magpi
Soil Surface (check one) Dry		Raccoon
Moist	*	Coyote
▼ Flooded		Unknown Other
Agrial Cover (check one)		Ŋ
A. 100-75% ☐ B. 75-50% ☐	☐ C. 50-25% ☐ D. 25-0%	A)
		W
	Loca	ation Sketch
ites I stepped on the nest and	- Unit # 3	ap)
removed the Deagle I telt	Transect # 9	2000
ecrible by	Nest # 357 is 10 25ft 0 in \(\subseteq \text{No:} \)	ocated
	Sor	
	of flag and Oft Oin ∏Eas	e†
	- Jit V III	T I
, Donat Color Colo	of Transect line	4 4
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and approximately approximatel		V.
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Compute Mayfie	1d	Ĭ
Species AOU I	nitiation date	6
	st. hatch date xposure days	
age when found		-1

Observer J. Lamprecht	Date 5/21/91 Unit	# 3 Transect # 93	
DYDOM WYOTE		SECOND VISIT-Fate	
FIRST VISIT	2 COVER TYPE	SECOND VISIT-Face	
Species Juk	(circle dominant cover)	Date 6/19/91	
Nest # 353 Status (check one)	Sve Greasewood 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	
a	Jba Baltic rush		
# eggs	Cx Sedge	Abandoned	
Figh Inc. stage	Ex Spikerush	D-1 1 1 - 2	
# parasitic eggs	Tla Cattail	☐Flooded = ?	
	Sva Bullrush		
Dist. to standing H ₂ O <u>30ft</u>		Destroyed	
		Raven/magpie	
Soil Surface (check one)		Skunk	
Dry	130	Raccoon	
Moist	*	Coyote	
☐ Flooded		Unknown	_
(1, -1, -1, -1, -1, -1, -1, -1, -1, -1,		Other Nov	ט נט
Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐	T c 50_25% \ D 25_0%	N Cales	
☐ A. 100-75% ☐ B. 73-30% ☐] C. 30-23% D. 23-0%	Tare	
COSTA GARA		W E	
		1 wave	c
		S heat 15	+
	Loc	ation Sketch	ت
Notes		(93) whene	w
	Unit #		
To sign a any loop!	Transect # 4)		
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Down pulled alt of	25ft Oin ⊠No		
	□So	uth	
west one west to	of flag and Oft 6 in [Ea	est.	
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10 flood of	of Transect line		
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		V	
	- 		
Compute Mayfiel			
(**************************************	nitiation date		
	st. hatch date		
-	rposure days		
age when found		11	

FIRST VIS	TI	SECOND VISIT-Fate
Same	GS 353 COVER TYPE	
	Concre dominante covery	Date 6/19/9]
pecies Malkro	Sx Willow	Date On ()
lest # <u>354</u>	Sve Greasewood	
Status (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	1
Hatched	X Gx Grass species	∏Hatch
Abandoned	MoF Sweetclover	# egg hatch
Destroyed	Wx Weed species	# egg remain
2	Jba Baltic rush	
# eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush	
# parasitic eggs	Tla Cattail	Flooded .
parasitic eggs	Sva Bullrush	4
Dist. to standing H ₂ O Oft	Other	Destroyed
pist. to standing n ₂ 0 ort		Raven/magpie
Soil Surface (check one)		Skunk
		Raccoon
Dry		Coyote
Moist		Unknown
₩ Flooded		Other
erial Cover (check one)	% □ C. 50-25% ▷ D. 25-0%	N
V	Loc	Š ation Sketch
tes	2000	acton sketch
	Unit # 3	A
The state of the s	Transect # 913	
MADOW) A DALLEDON		ocated
no sign of way	25ft in No	The first control of the first
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	of flag and	12
	5 ft Lin □Eas	st
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	of Transect line	
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na-cast and the second		M W WILL
		dall
		32 Wether
		32 Wether
		32 Wether
Compute May	field	32 Wether
Compute May Species AOU	field Initiation date	32 Wethan
Species AOU		32 Wethan
Species AOU # eggs hatched	Initiation date	32 Wethen
Species AOU	Initiation date Est. hatch date	2 Wether

Observer Jangrah	Date 5/2//1 Unit	# 👺 Transect # 15
FIRST VISIT		SECOND VISIT-Fate
Se podát	COVER TYPE	· ·
Species Meriland Full	(circle dominant cover) Sx Willow Sve Greasewood	Date 6/29/91
Nest # 385 Status (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	
Hatched	MoF Sweetclover	Hatch # egg hatch
Abandoned Destroyed	Wx Weed species	# egg remain
Descroyed	Jba Baltic rush	
4 eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush Tla Cattail	Flooded 6 wide
# parasitic eggs	Sva Bullrush	eggs left
Dist. to standing H ₂ 0 V ft	Other	Destroyed
-		Raven/magpie
Soil Surface (check one)		Raccoon
Dry Moist	4	Coyote
☐ Flooded		Unknown
A i d Garren (abada ana)		Other
Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐	C. 50-25% ▼ D. 25-0%	
		WE
		_l s
T 1 200 800 0	Lo	cation Sketch
removed its	Unit # 3	4
Vowthere is 7	Transect # 45	
		located orth
	XIS	outh
	of flag and S ft I in E	
	SIC / III	ast est
	of Transect lin	e e
		59
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-		
	5	0.0
Compute Mayfield		
BF00200 III	tiation date . hatch date	(45)
	osure days	
age when found	and the same of th	

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Nest # 356 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 L ft Soil Surface (check one) Dry Moist Flooded Aerial Cover (check one) A. 100-75% B. 75-50%	C. 50-25% D. 25-0%	Date 6/17/9] (check one) Hatch # egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown Other N
tes lack grass Tall trush things, herbactors greens	Unit # 3 Transect # 97 Nest # 35 1 is 25 ft Oin S of flag and 7 ft 10in	cation Sketch located forth outh ast lest le
	-	

FIRST VISIT		SECOND VISIT-Fate
TROT VISIT	COVER TYPE	SECOND VISIT-Face
Species Nest # Status (check one) Active Hatched Abandoned Destroyed # eggs Hulling. stage # parasitic eggs Dist. to standing H ₂ 0 Vft 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 6/9/9/ (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie Skunk Raccoon Coyote
☐ Flooded		Unknown Other
tes White head and dry ound	Unit # 3 Transect # 103 Nest # 357 is 10	st &
	-	
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	-	1
		1
	-	
	-	
Compute Mayfiel Species AOU In	d nitiation date	

FIRST	VICIT	SECOND VISIT-Fate
FIRST	COVER TYPE	SECOND VISIT TACK
Species Mall Nest # Job Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage D # parasitic eggs Dist. to standing H ₂ 0 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	s Hatch # egg hatch
Aerial Cover (check one) A. 100-75% B. 75	-50% ☑ C. 50-25% ☐ D. 25-0	W Socation Sketch
	of flag and	located North South East West
Compute	Mayfield	
Species AOU # eggs hatched	Initiation date Est. hatch date	

Observer	aur	Date <u>6/18</u>	Unit #	Transect # 8	
	FIRST VISIT			SECOND VISIT-Fat	e
		COVER TYPE		7	
Dist. to sta	ck one) ed ed	MoF Sweet Wx Weed Jba Balt: Cx Sedge Ex Spike Tla Catte Sva Bull:	ow sewood it brush grass s species tclover species ic rush e erush ail rush	Date	in
7 hotched 3 large	ge egg-redivea resurs) eggs-2 destroyed lunhatcher	Transec Nest # 25ft O of fla 5ft	t# 85 657 is loc in Nort Sout	th sec. bear	ie V
# egg:	s hatched Es	d itiation date t. hatch date posure days	\bar{\bar{\bar{\bar{\bar{\bar{\bar{	nuit a roll of all ary callails in	pie

Observer		# <u>3</u> Transect # <u>87</u>
FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
Species Mal Nest # 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 7/239 Condit Hatch
Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐		W E
Notes 2 eggs "swaller" and vounder & browner than ofull 9 which were large of great tings	Unit # 3 Transect # 87 Nest # 658 is 1 25ft in No of flag and 4 ft 3in	orth outh ast est
Compute Mayfield		Cattails Cattails Free Jesse
# eggs hatched Est	itiation date c. hatch date posure days	Voaa Voaa

Observer	Date 6/19/91 Unit #	3 Transect # 89
TIPOM VICIM		SECOND VISIT-Fate
FIRST VISIT	COVER TYPE	SECOND VISITARE
1 TOOL	(circle dominant cover)	Date 7/23/91
Species C. Teal	Sx Willow	Date 1720/ (1
Nest # 659	Sve Greasewood	(check one)
Status (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	✓ Hatch
Hatched	Gx Grass species MoF Sweetclover	8 # egg hatch
Abandoned	Wx Weed species	-# egg remain
☐ Destroyed	Jba Baltic rush	egg remain
Q # 2227	CX Sedge	Abandoned
# eggs	Ex Spikerush	Insulationed
Inc. stage	Tla Cattail	∏F1ooded
/ # parasitic eggs	Sva Bullrush	Liftooded
Dist to standing U.O. ft	Other	Destroyed
Dist. to standing H ₂ O <u>ft</u>		Raven/magpie
Soil Surface (check one)		Skunk
Dry		Raccoon
Moist	*	Coyote
Flooded		Unknown
Flooded		Other
Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐	C. 50-25% ☑ D. 25-0%	WE
Notes	Unit # 3 Transect # 89 Nest # is lo 25 ft O in Nor Sou of flag and 4 ft 3 in Eas of Transect line	th th
	of Hangeet Han	
		12.30
		No.
		Elec. jance
	-	- Cital Base
		baitic rush
		dead x some new
		CWED D Cattail
		saltgrass/ dead cours
0	1	
Compute Mayfield	tiation date	
	. hatch date	
	osure days	\bigcirc
	usure days	- 3
age when found		

		SECOND VISIT-Fate
FIRST VISIT	COVER TYPE	SECOND VISITERACE
A. Lucail	(circle dominant cover)	Date 7/23/91
Species <u>Gadwall</u>	Sx Willow	Date <u>-1 /2 // []</u>
lest # [da)	Sve Greasewood	(ahaak ana)
Status (check one)	Crx Rabbit brush	(check one)
M Active	Dst Salt grass	F77. 5-7.
Hatched	Gx Grass species	Hatch
Abandoned	MoF Sweetclover	# egg hatch
☐ Destroyed	wx Weed species	# egg remain
1		
# # eggs	Cx Sedge	Abandoned
F Inc. stage	Ex Spikerush	l
// # parasitic eggs	Tla Cattail	∏F1ooded
	Sva Bullrush	
Dist. to standing H ₂ O <u>50ft</u>	Other	Destroyed
		Raven/magpie
Soil Surface (check one)		Skunk
□ Dry		Raccoon
Moist		☐ Coyote
Flooded		Unknown
		Other
Aerial Cover (check one)	_/	N
☐ A. 100-75% ☐ B. 75-50%	☑ C. 50-25% ☐ D. 25-0%	
		II F
		*
	Logo	tion Sketch
tes tes	Loca	CION SECTION
tes	Unit # 3	Y
lest bow work and	Transect # 89	whiletop
told 2 consult each		cated
Chad 2 half shells 00	25ft Oin □Nor	
	Sou	th Elec. Jeau
- =1" from heavily 118ed	of flag and	
cas trou	<u></u>	
	Wes	st
	of Transect line	
		Φ
Compute Mayfi Species AOU	eld Initiation date	

FIRST VI	CTT	SECOND VISIT-Fate
FIRST VI	COVER TYPE	SECOND VISIT-Face
Shovere	(circle dominant cover)	
Species Scoreague	Sx Willow	Date 7/23/91
Nest # blol	Sve Greasewood	
Status (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	
Hatched	Gx Grass species	✓Hatch
Abandoned	MoF Sweetclover	6# egg hatch
Destroyed	Wx Weed species	-# egg remain
	Jba Baltic rush	
# eggs	Cx Sedge	Abandoned
E Inc. stage	Ex Spikerush	
↑ parasitic eggs	Tla Cattail	☐ Flooded
1	Sva Bullrush	_
Dist. to standing ${ m H_2O}$ Left	Other	Destroyed
		Raven/magpie
Soil Surface (check one)		Skunk
Dry		Raccoon
Moist	· ·	Coyote
☐ Flooded		Unknown Other
Aerial Cover (check one)		
Aeriai Cover (check one)	0% □ C. 50-25% ☑ D. 25-0%	N
☐ A. 100-75% ☐ B. 75-50	7. L C. 50-25% L D. 25-0%	A D
	<u> </u>	W
		S
	Loca	tion Sketch
	1000	
tes		
	Unit # 3	9
	Unit # 3 Transect # 91	
we at wings, readon!	Unit # 3 Transect # 91 Nest # 66 is lo	ocated
	Unit # 3 Transect # 91 Nest # 65 is lo	ocated th
blue of wings readon!	Unit # 3 Transect # 91 Nest # 65 is lo	ocated th
blue of wings readon!	Unit # 3 Transect # 9 Nest # 6 is lo 26ft in Nor of flag and	ocated th
we at wings, readon!	Unit # 3 Transect # 9 Nest # 6 is lo 26ft in Nor Sou of flag and 3 ft O in Eas	cated th
we at wings, readon!	Unit # 3 Transect # 9 Nest # 6 is lo 26ft in Nor of flag and	cated th
blue of wings readon!	Unit # 3 Transect # 91 Nest # 66 is lo 26ft in Nor Sou of flag and 3 ft O in Eas	cated th
we at wings, readon!	Unit # 3 Transect # 91 Nest # 66 is lo 26ft in Nor Sou of flag and 3 ft O in Eas	cated th
we at wings, readon!	Unit # 3 Transect # 91 Nest # 66 is lo 26ft in Nor Sou of flag and 3 ft O in Eas	cated th
we at wings, readon!	Unit # 3 Transect # 91 Nest # 66 is lo 26ft in Nor Sou of flag and 3 ft O in Eas	ocated th th th
we at wings, readon!	Unit # 3 Transect # 91 Nest # 66 is lo 26ft in Nor Sou of flag and 3 ft O in Eas	ocated th th th
we at wings, readon!	Unit # 3 Transect # 91 Nest # 66 is lo 26ft in Nor Sou of flag and 3 ft O in Eas	cated th
we at wings, readon!	Unit # 3 Transect # 91 Nest # 66 is lo 26ft in Nor Sou of flag and 3 ft O in Eas	ocated th th th
we at wings, readon!	Unit # 3 Transect # 91 Nest # 66 is lo 26ft in Nor Sou of flag and 3 ft O in Eas	ocated th th th
we at wings, readon!	Unit # 3 Transect # 91 Nest # 66 is lo 26ft in Nor Sou of flag and 3 ft O in Eas	ocated th th th
we at wings, readon!	Unit # 3 Transect # 91 Nest # 66 is lo 26ft in Nor Sou of flag and 3 ft O in Eas	ocated th th th
and a wings, readown and a tradity	Unit # 3 Transect # 91 Nest # 6 is lo 26ft in Nor of flag and 3 ft 0 in Eas Nest of Transect line	ocated th th th
Compute May	Unit # 3 Transect # 91 Nest # 6 is lo 26ft in Nor of flag and 3 ft 0 in Eas Nest of Transect line	ocated th th th
Compute May Species AOU	Unit # 3 Transect # 91 Nest # 6 is lo 26ft in Nor of flag and 3 ft in Eas Nest of Transect line	ocated th th th
Compute May	Unit # 3 Transect # 91 Nest # 6 is lo 26ft in Nor of flag and 3 ft 0 in Eas Nest of Transect line	ocated th th th

Nest State		RST VISIT			SECOND VISIT-Fate
Nest State			VER TYPE	-	, , , , , , , , , , , , , , , , , , , ,
Nest State	Pultail		rcle dominant cover)		
Nest State	es all (RUGZ)	·	Sx Willow		Date <u>7 12319)</u>
State			Sve Greasewood		
	s (check one)		Crx Rabbit br	The state of the s	(check one)
	Active		Dst Salt gras	1 1	
	Hatched	Ħ	Gx Grass spe		☑Hatch
_	Abandoned	Ħ	MoF Sweetclov		b# egg hatch
	Destroyed	page and a second	Wx Weed spec		# egg remain
	, , , , , , , , , , , , , , , , , , , ,		Jba Baltic ru		
101	eggs	Ī	Cx Sedge		Abandoned
	Inc. stage		Ex Spikerush	.	_
	parasitic eggs	V	Tla Cattail		[]Flooded
-			Sva Bullrush	1 1	
Dist	, to standing ${ m H_2O}$	6 22	Other		Destroyed
	- 2 -				Raven/magpie
Soil	Surface (check on	ne)		1.1	Skunk
)ry				Raccoon
	loist		Š		☐ Coyote
	looded	16			Unknown
34					
Aeria	al Cover (check on A. 100-75% \square B.	75-50% [] C.	50-25% ☑ D. 2	25-0%	N
	(P)		6		W
				27031	" TAKE
		QQ. 19			*
-				Inesti	on Sketch
M-4	Wither 5'	A usof		Lucati	on sketch
wores -	William ?	1) ver	Unit # 3		\vee
# 25	Jan MINICA MA	id /		97	
71 9				is loca	ted
2 1	1966 pl / 6/21 /	3,64	25 ft () in	North	
	10000		And the same		
WA	5 Hooded -	- declais	of flag and		
2017	U	1	5ft 3in	X East	
	are her rem	eoffica ?		□West	
Sa			of Transect	: line	,
Sa		10 Caps			
Sa Eag	5 brown V				
Sa Egg	5 brown V				1912
Sa Egg	5 brown V				
Sa Egg	5 brown V				
Sa Egg	s brown v				TO BE WILL
Sa Eag 80	s brown v		٠		white top a mi
Sa Eag Old	S brown V		æ		white 50 % m
Sa Eag Si	5 brown V		*		white 25' & 5'3"
Sa Eag Old	5 brown V				25' \ 25' \ 25' \ 3' \ \
Sa Egg 600	5 brown V				white to & m'
Sa					white 25' \{ \frac{1}{5}' \}
Sa Eag Old	Comput	te Mayfield			131 \{ \frac{1}{25} \} \frac{1}{25} \} \frac{1}{25} \}
Sa Eag Silo	Comput Species AOU	Initiat	ion date		15' \{ \frac{1}{5}' \}''
Sa Eag Oil	Comput	Initiat	atch date		15' \{ \frac{1}{25'} \} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
# 35 2 1	6 which has age of 5/21 of 5/2	esting?	of flag and 5 ft 3 in	□North ⊠South l ■East □West	

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
pecies Gadwall	(circle dominant cover)	Date 7 123/91
est # 1000 tatus (check one)	Sve Greasewood Crx Rabbit brush	(check one)
Active	Dst Salt grass	Hatch
Hatched	Gx Grass species MoF Sweetclover	# egg hatch
Abandoned	Wx Weed species	# egg remain
☐ Destroyed	Jba Baltic rush	
└ # eggs	Cx Sedge	Abandoned
O Inc. stage	Ex Spikerush	
# parasitic eggs	Tla Cattail	Flooded
-	Sva Bullrush	
ist. to standing H_20 \bigcirc ft		Destroyed
		Raven/magpie
oil Surface (check one)		Skunk
Dry		Raccoon Coyote
Moist Flooded		Unknown
Flooded	*	Other
erial Cover (check one)		N N
☐ A. 100-75% ☐ B. 75-50%	M C. 50-25% LD. 25-0%	W E
es	Unit # 3 Transect # 97 Nest # 43 is 10 25ft Oin No.	rth
	of flag and	was estated
years and the second second	<u> </u>	st FIEL. TOTAL
	of Transect line	st whitelop &
	-	1501
	_	AD
	÷	
	-	(.
Company of the Compan	- 0	
	_	30.0
	_	
Compute Mayfie Species AOU I	ld nitiation date	

server J. Lamprecht	Date 5 /22/91 Unit #	Transect #
FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
Species VAK	(circle dominant cover) Sx Willow Sve Greasewood	Date 6 18,91
Nest # 359	Crx Rabbit brush	(check one)
Status (check one)	Dst Salt grass	(check one)
Active	Gx Grass species	Hatch
Hatched	MoF Sweetclover	# egg hatch
Abandoned	Wx Weed species	# egg remain
☐ Destroyed	Jba Baltic rush	
% # eggs	Cx Sedge	Abandoned
2) Inc. stage	Ex Spikerush	1
# parasitic eggs	Tla Cattail	∏Flooded
The state of the s	Sva Bullrush	1
Dist. to standing H ₂ O <u>20ft</u>		Destroyed
		Raven/magpie
Soil Surface (check one)		Raccoon
Dry		Coyote
Moist		Unknown
∑ Flooded		Other
Aerial Cover (check one)	1	N N
APTIAL COVER (CHECK ONE) A. 100-75% □ B. 75-50% □	☐ C. 50-25% ☐ D. 25-0%	
The state of the s		🐼 .
(5,00%)		W
		4
	Loca	tion Sketch
tes Vest is extremely well	11	
Wen It is to tally calaired from	Unit #	
a constant the extract to the	Transect #	
est is 6ff E of the live of		cated
of or so further E then the ors	Z)ft O in Nor	
	Sou	th
Flag 16 approx 66 At No	of flag and	
Southern pole	Sft Oin Eas	t
	Uoc	+
· ·	Wes	t
<u> </u>	of Transect line	t
co lo c		t .
18/91		
18/91		t .
18/91 only one destroyed		t .
18/91 only one destroyed		t
18/91 only one destroyed found 6' from ne	of Transect line	t.
18/91 only one destroyed found to from no	of Transect line	t .
18/91 only one destroyed found 6' from ne all other eggs 1		t .
18/91 only one destroyed found 6' from ne all other eggs 1	of Transect line	
all other eggs	of Transect line 199 251 1155 ing	
Compute Mayfie	of Transect line	
Compute Mayfie Species AOU I	of Transect line	t

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	*
Species Mars Nest # 358 Status (check one) Active Hatched Abandoned Destroyed # eggs Lation Inc. stage # parasitic eggs Dist. to standing H ₂ 0 200ft Soil Surface (check one) Dry Moist	Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush T1a Cattall Sva Bullrush Other	# egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote
Flooded Aerial Cover (check one) A. 100-75% B. 75-50%		Unknown 1998 Other N Ro
otes Ponty slight nest bowl remains without any down- no evidence of any eggs. Rover.	Unit # 4 Transect # 109 Nest # 350 is Of flag and Oft Zin	located Cattals North South Cast
	*	
	tiation date	(1)%

Observer A. Markill	Date <u>5/23/9/</u> Unit #	# 4 Transect # <u>115</u>
FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Mall Nest # 54 Status (check one) Mattive Hatched	Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species	Date 6/8/91 Brack (check one)
Abandoned Destroyed # eggs Finc. stage	MoF Sweetclover Wx Weed species Diba Baltic rush Cx Sedge Ex Spikerush	# egg hatch # egg remain Abandoned
# parasitic eggs Dist. to standing H ₂ 0 <u>for</u> Soil Surface (check one)	Tla Cattail Sva Bullrush Other	☐ Flooded Destroyed Raven/magpie ☐ Skunk
Dry Moist Flooded Aerial Cover (check one)		Raccoon Coyote Unknown Other N
☐ A. 100-75% ☑ B. 75-50% ☐	I c. 50-25% □ D. 25-0%	W E pred. Aprel 03 KS
Notes Eggs feel slightly cool?	Unit #	ation Sketch
Scalered Scalered	25ft Oin □No ☑So of flag and	uth
ALL MAN (X	4 ft 5in XEa	st
nest bound to led	of Transect line State Work bowler wast	US PARMA
	out wast o over	SPRING CREEK dutely
Compute Mayfiel Species AOU In # eggs hatched Es	ditiation date st. hatch date roosure days	By large, (115)
# eggs remain Ex	oposure days	section here & Ditch

server A. Mockell	Date <u>5/23/9/</u> Unit	# <u># Transect # </u>
FIRST VISI	ψ.	SECOND VISIT-Fate
TIMOT VIOL	COVER TYPE	
Species Mall Nest # 155 Status (check one)	Sx Willow Sve Greasewood Crx Rabbit brush	Date <u>5 123 Al</u> (check one)
☐ Active	Dst Salt grass	
Hatched	Gx Grass species	
Mandoned Abandoned	MoF Sweetclover	# egg hatch # egg remain
Destroyed	Wx Weed species	
1	Jba Baltic rush	Mahandoned
1 # eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush	Flooded
① # parasitic eggs	Tla Cattail	Lirioded
	Sva Bullrush	Destroyed
Dist. to standing H ₂ O OFt	Other	Raven/magpie
g-11 Guufaas (abaals ana)		Skunk
Soil Surface (check one)		Raccoon
Dry	30	Coyote
Moist ☐ Flooded		Unknown
LI Flooded		Other
otes <u>Cacked</u> at bothy	Transect # Nest # is ft in of flag and	located North South
		West
	of Transect li	
	<u> </u>	\bigcirc
	_	SPP NG CR.
	_	SPEIR
		Stark
		612
Compute Mayf:		chics
Species AOU	Initiation date	
_		

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
Species Cadula Nest # 502 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 300ft 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 P3 P1 (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie Skunk Raccoon Coyote Unknown
Aerial Cover (check one) A. 100-75% B. 75-50%		U Other
abandald		O'south of North marker cated th
		017
	-	

	IT THE TOTAL PROPERTY OF THE P	SECOND VISIT-Fate
	COVER TYPE	
Species Shovelor Nest # 503	(circle dominant cover)	Date 72391
Nest # 503	Sve Greasewood	
Status (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	11
Hatched	Gx Grass specie	
Abandoned	MoF Sweetclover	# egg hatch
☐ Destroyed	Wx Weed species	# egg remain
6 th annu	☐ Jba Baltic rush☐ Cx Sedge	Abandoned
6 # eggs Inc. stage	Ex Spikerush	Abandoned
# parasitic eggs	Tla Cattail	Flooded Leggs
	Sva Bullrush	1
Dist. to standing H ₂ 0 Oft	Other	Destroyed
· · · · · · · · · · · · · · · · · · ·		Raven/magpie
Soil Surface (check one)		Skunk * Raccoon
☐ Dry ※ Moist		Coyote
☑ Flooded	6	Unknown
		Other
Aerial Cover (check one)	\	N
Aerial Cover (check one) A. 100-75% B. 75-50%	X C. 50-25% ∐ D. 25-0	*
CED COD		W DE
		 l ṡ̀
	L	ocation Sketch
tes		
Nater is coming into	Transect # 12	23
VICTOR 13 CONTING		
irea of nest bottom	nest # 503 is	located
n water- eggs present	ly at 25ft in	located North
n water- eggs present	yat 25ft in Shey	
n water- eggs present	they of flag and	North South
n water- eggs present	they of flag and beft Oin	North South East
n water- eggs present	they of flag and loft Oin	North South East West
n water- eggs present	they of flag and loft Oin	North South East West
n water- eggs present	they of flag and loft Oin	North South East West
n water- eggs present	they of flag and loft Oin	North South East West
n water- eggs present	they of flag and loft Oin	North South East West
n water- eggs present	they of flag and loft Oin	North South East West
n water- eggs present	they of flag and loft Oin	North South East West
n water- eggs present	they of flag and loft Oin	North South East West
n water- eggs present	they of flag and loft Oin	North South East West
n water- eggs present	they of flag and loft Oin	North South East West
n water- eggs present	of flag and ft O in of Transect li	North South East West

Waterfowl Production Surveys

Units 6-9

0	bserver S	Date 5 125/9/ Unit #	6 Transect # 33
	FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
nedy used changed Nest to 507 april 21,03 KS	Species Mall 1507 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage	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	Date 6/20/9/ (check one) Hatch # egg hatch # egg remain Abandoned
	# parasitic eggs	Tla Cattail Sva Bullrush Other	Destroyed
	Dist. to standing H ₂ O / Oft Soil Surface (check one) Dry Moist Flooded		Raven/magpie Skunk Raccoon Coyote Unknown
	Aerial Cover (check one) A. 100-75% B. 75-50%	C. 50-25% D. 25-0%	W E
	Notes Laying No	Unit # 6 Transect # 33	et S.W. of la
3	# eggs hatched Est	tiation date	

Observer Al	Date 62091 Unit #	<u>6</u> Transect # 32
FIRST VIS	TT	SECOND VISIT-Fate
TIRST VIS	COVER TYPE	O DOOLLO
Species Mall Nest #	Color dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wax Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Date 6009 (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
Notes 4 lgg shells	Unit # Transect #	ath st
Compute Mayf Species AOU # eggs hatched # eggs remain age when found	Field Initiation date Est. hatch date Exposure days	

erver				Transect # 4+
	FIRST VIS		SE	COND VISIT-Fate
		COVER TYPE		
pecies G lest #	dolo	Sx Willow Sve Grease Crx Rabbit	v Da ewood	te <u>7-125/91</u> heck one)
Active Hatched	1	☐ Dst Salt a ☐ Gx Grass ☐ MoF Sweete	species []Hatch # egg hatch
Abandon Destroy		Www. Weed s	species c rush	# egg remain
# eggs F Inc. st O # paras		☐ Cx Sedge ☐ Ex Spike: ☐ Tla Catta:	rush	Abandoned [Flooded
	anding H ₂ 0 <u>50ft</u>	Sva Bullru	ısh	Destroyed Raven/magpie
Soil Surfac	e (check one)			Skunk Raccoon
Moist Flooded	l			☐ Coyote ☐ Unknown ☐ Other
Aerial Cove	er (check one) -75% B. 75-50%	□ c. 50-25% □ 1	0. 25-0%	W E
tes			Location	
eggo wh	He (pick opar	Transect	# 47	aft is believe
epped of	regt mas broken		and in XEast West	APER OUTHOUSE CREEK
5 198	s this time	of Trans	sect line	
		= .		
		_		
Cnaci	Compute Mayf	ield Initiation date	V-	
# egg	s hatched	Est. hatch date Exposure days		\bigcirc

FIRST VISIT		SECOND VISIT-Fate
A6 1.0	COVER TYPE	
Species For Jour	Sx Willow	Date 6/17/91
Nest # 2 10 Status (chec' one)	Sve Greasewood Crx Rabbit brush	(check one)
Active	Dst Salt grass	
Hatched Hatched	Gx Grass species	☐ Hatch # egg hatch
☐ Abandoned ☐ Destroyed	MoF Sweetclover Wx Weed species	# egg remai
bestroyed	Jba Baltic rush	
# eggs	Cx Sedge	Abandoned
# parasitic eggs	Ex Spikerush Tla Cattail	Flooded
	Sva Bullrush	
Dist. to standing H ₂ O $\frac{30\%}{\text{ft}}$	Other	Destroyed Raven/magpi
Soil Surface (check one)		Skunk
Dry		Raccoon
Moist	Y	☐ Coyote ☐ Unknown
☐ Flooded		Other
Aerial Cover (check one)		Ŋ
☐ A. 100-75% ☐ B. 75-50% ☐	C. 50-25% L. D. 25-0%	A CONTRACTOR
		W
		S
.1.()	Loca	tion Sketch
Notes Under Granood	Unit # 7 -9	9.
- k . L	Transect # 59	/
1) 107	Nest # 2 is 10	cated
	25ft in Stor	
	of flag and	
	of flag and 7 ft in Eas	t t
	of flag and 7 ft in Eas	t t
	of flag and 7 ft in Eas	t t
	of flag and 7 ft in Eas	t t
	of flag and 7 ft in Eas	t t
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	of flag and 7 ft in Eas	t t
	of flag and 7 ft in Eas	th t
	of flag and 7 ft in Eas	t t

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
pecies Mal	(circle dominant cover)	Date 7 /25/91
est # 105 tatus (check one)	Sve Greasewood Crx Rabbit brush	(check one)
M Active	Dst Salt grass	1
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	Cinicaled
# parasitic eggs	Tla Cattail	☐ Flooded
	Sva Bullrush	Destroyed
ist. to standing H ₂ 0 200ft		Raven/magpie
oil_Surface (check one)		Skunk
Dry		Raccoon
Moist	2	Coyote
Flooded		Unknown
ribbaca		Other
		W S
4	Loca	ation Sketch
		Vull
es	Unit # 7	Lu34
es	Unit # 7 Transect # 47	Late The Table To
es	Transect # 47 Nest # 65 is 1	ocated X-
es	Transect # 47 Nest # 651 is 1 25ft Oin Who	ocated rth
es	Transect # 47 Nest # 65 is 1 25ft Oin No	rth 25' FA
es	Transect # 47 Nest # 65 is 1 25ft Oin No So of flag and	rth uth
es	Transect # 47 Nest # 651 is 1 25ft O in No So of flag and Oft O in Ea	rth uth
es	Transect # 47 Nest # 651 is 1 25ft Oin No So of flag and Oft Oin Ea	ocated rth uth st
es	Transect # 47 Nest # 651 is 1 25ft O in No So of flag and Oft O in Ea	ocated rth uth st
es	Transect # 47 Nest # 651 is 1 25ft Oin No So of flag and Oft Oin Ea	ocated rth uth st
es	Transect # 47 Nest # 651 is 1 25ft Oin No So of flag and Oft Oin Ea	ocated rth uth st
es	Transect # 47 Nest # 651 is 1 25ft Oin No So of flag and Oft Oin Ea	ocated rth uth st
es	Transect # 47 Nest # 651 is 1 25ft Oin No So of flag and Oft Oin Ea	ocated rth uth st
es	Transect # 47 Nest # 651 is 1 25ft Oin No So of flag and Oft Oin Ea	ocated rth uth st
es	Transect # 47 Nest # 651 is 1 25ft Oin No So of flag and Oft Oin Ea	ocated rth uth st
es	Transect # 47 Nest # 651 is 1 25ft Oin No So of flag and Oft Oin Ea	ocated rth uth st
es	Transect # 47 Nest # 651 is 1 25ft Oin No So of flag and Oft Oin Ea	ocated rth uth st
Compute Mayfie	Transect # 47 Nest # 65 is 1 25ft Oin No So of flag and Oft Oin Ea We of Transect line	ocated rth uth st

Sve Greasewood Crx Rabbit brush Dst Salt grass Hatched Gx Grass species Hatched Heatched Gx Grass species Heatched	FIRST VISIT		SECOND VISIT-Fate
Sx Willow Sye Greasewood Crx Rabbit brush Date Willow Crx Rabbit brush Willow Willow Crx Rabbit brush Willow Crx Rabbit brush Willow Willow Willow Willow Willow Crx Rabbit brush Willow Crx Rabbit brush Willow W		COVER TYPE	
Crx Rabbit brush Active	pecies Teal	Sx Willow	Date 6/17/91
Hatched	tatus (check one)	Crx Rabbit brush	(check one)
Abandoned Destroyed Destro		Figure 1	Thatch
# eggs # egg remain # eggs Inc. stage Inc. stage # parasitic eggs Ist. to standing H20 ft # folionic Surface (check one) Dry			1 1 -
# eggs		Page 1	# egg remain
Example Exam		Jba Baltic rush	
Tla Cattail Sva Bullrush Destroyed Raven/magpie Skunk Standing H ₂ 0 ft Dother Destroyed Raven/magpie Skunk Skunk Raccoon Coyote Dother Dother Dother Flooded New Online New Online			Abandoned
Sva Bullrush Other Raven/magpie Raven/magpi		- Lypered	[[[]]
Location Sketch Unit # Transect # Nest # is located ft in North of flag and ft in East of Transect line Compute Mayfield) # parasitic eggs	himmed.	
Compute Mayfield Compute May	ist to standing U.O. 1 ft		Destroyed
Surface (check one)	ist. to standing n ₂ 0 <u>fit</u>		
Dry Moist Coyote Coyote Onknown Other A. 100-75% B. 75-50% C. 50-25% D. 25-0% W	oil Surface (check one)		- □ Skunk
Compute Mayfield Compute May	□ Dry		
Location Sketch S Location Sketch W E Location Sketch Unit # Transect # Nest # is located ft in North Of flag and ft in East West Of Transect line Compute Mayfield	Moist	-	
Compute Mayfield C. 50-25% D. 25-0% Location Sketch Unit # Transect # Nest # is located ft in North South of flag and ft in East West of Transect line	Flooded Nest any		
A. 100-75% B. 75-50% C. 50-25% D. 25-0% Location Sketch Unit # Transect # Nest # is located ft in North South of flag and ft in West of Transect line	erial Carror (chack and)	/	N. N.
Location Sketch Unit # Transect # Nest # is located ft in North South of flag and ft in West of Transect line Compute Mayfield	\square A. 100–75% \square B. 75–50%	☐ C. 50-25% ☑ D. 25-0%	N
Unit #		600	
Unit #			W
Unit #			J
Unit #		Lo	cation Sketch
Transect #	es	<u>-</u>	\bigcirc
Nest # is located ft in			17
ft in North South of flag and ft in East West of Transect line			located
of flag and ft in East West of Transect line			
ft in East West of Transect line Compute Mayfield			outh
of Transect line Compute Mayfield Compute Mayfield			
Compute Mayfield of Transect line			
Compute Mayfield SoyAS 3			
Compute Mayfield Species AOU Initiation date		-0	200
Compute Mayfield Species AOU Initiation date		<u> </u>	AAAAA
Compute Mayfield Species AOU Initiation date		-	
Compute Mayfield Species AOU Initiation date			
Compute Mayfield Species AOU Initiation date			
Compute Mayfield Species AOU Initiation date	Manual et dans a second and a second a second and a second a second and a second a second and a second and a second and a	-	
Compute Mayfield Species AOU Initiation date		-	
Compute Mayfield Species AOU Initiation date		-	×
Species AOU Initiation date			c^{γ}
	Commute Maufie	1d	CONST

Observer	AM	Date	6,18,91	. Unit #	7	Transect #	6	
					Cano	OND WICE D	a t a 1	
	FIRST VISIT				SEC	OND VISIT-F	ate	. 6
1		COVER	TYPE	=	1	*	- 1	ans ros
Species Ma	11	Sx	dominant cov Willow Greasew		Dat	e <u>7 /25/9 </u>	900	Provis
Nest # Status (check ☐ Active	one)	-	Rabbit Salt gr	brush	(ch	eck one)		
Hatched	(7)	⊢ Gx	Grass s			Hatch	- 1	15
Abandoned		MoF	Sweetc1			# egg ha	tch	
Destroyed		Wx	Weed sp			# egg re	main	
Destroyed	> /	-	Baltic					
th acces	2	Cx				Abandoned	- 1	
# eggs	_	-	Spikeru	ish	_			
Inc. stage			Cattail			Flooded		
# parasit	ic eggs		Bullrus		1	1 190000	9	
	11 0 200	Othe		···	N C	Destroyed		
Dist. to stan	ding H ₂ O <u>200ft</u>	otne	· ·		Limite	Raven/ma	gnie	
1					1	Skunk	SPTC	
Soil Surface	(check one)			1		Raccoon		
□ Dry			-	1				
Moist				Į.		Coyote Coyote		
☐ Flooded				1	1	Other		
				1		Llother		
Aerial Cover A. 100-75	(check one) % ☑ B. 75-50% ☐	c. 50-2	25% □ D.	25-0%		w 🖁		E
							S	
i diale	and and the			Loca	tion	Sketch	7	
	oyed egg; no		nit # 🚠	, <u>, , , , , , , , , , , , , , , , , , </u>		L		
evidence &	any others.		ransect #		cated	ii		
V A ALUI C	11 12 100		oft Oir	The same of the sa		1 0	A	
I Egg still k	ad wet a eag	-	116 () 11	Sou	ith		/	
white -	reagree yest		of flag a		1011	25'		
-4100 Morrie	uqc	,	3 ft $\frac{1}{7}$ in	n VEas	. t	20/	3.7	1
- H. MAI	2 1: 200 01:21) I (T II	_ Wes		mish)-x	16
Plagora-P	erlages shell		of Transe		,		catta	
144	<u> </u>		UL IIans	ect line	. 20	*	(0	Miss
							N	gowy &
) (2	0000
								dead
								wedle
							1	
							1	•
							1	
	Compute Mayfield							
C		ı itiation	date					
Species		t. hatch				Ĩ		
		posure d				3		
- # eggs	remain Exp	Pobulc u					F 060	

and

	FIRST VISI	Т	SECOND VISIT-Fate
	FIRST VISI	COVER TYPE	SECOND VISIT-FACE
Species Mc Nest # Status (chec Active Hatched Abandone	k one)	(circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover	Date <u>6/18/91</u> (check one) Hatch # egg hatch
Destroye # eggs Destroye # pags parasi	d ge	Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	# egg remai Abandoned Flooded Destroyed
Soil Surface Dry Moist Flooded	(check one)		Raven/magpi Skunk Raccoon Coyote Unknown Other
Aerial Cover	(check one) 5% B. 75-50%	☐ C. 50-25% ☐ D. 25-0%	W
otes		Unit # 7 Transect # Nest # 15 is ft in S of flag and Ift in S	outh No how x
Specie	hatched	eld Initiation date Est. hatch date Exposure days	

	FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
noine M	11	(circle dominant cover)	Date 7/25/9/
pecies Mo		Sve Greasewood	2000 11111
tatus (check	one)	Crx Rabbit brush	(check one)
Active	one,	Dst Salt grass	
Hatched		Gx Grass species	□Hatch
Abandoned		MoF Sweetclover	# egg hatch
🔲 Destroyed		Wx Weed species	# egg remain
		Jba Baltic rush	F1
2 # eggs		Cx Sedge	Abandoned
Inc. stag		Ex Spikerush Tla Cattail	[Flooded
🔵 # parasit	ic eggs	Sva Bullrush	Liftboaca
ict to star	ding H ₂ 0 <u>Z5ft</u>	Other	Destroyed
ist, to star	1120		Raven/magpie
oil Surface	(check one)		☐ Skunk
Dry		ş	Raccoon
Moist		2	Coyote
Flooded			Unknown Other
	(-11)	1	
erial Cover	(check one)	☐ C. 50-25% ☑ D. 25-0%	N
M. 100-75	1/0 LJ U. 1J-JU/0	L 0. 30 23% L 2. 25 5%	
Mark.	(Figure 1)	600	(A)
			W
			WE
			S
			W E ation Sketch
			S
		Local Unit # 14 Transect # 14	ation Sketch
		Local Unit # 7 Transect # 69 Nest # 655 is 1	ation Sketch
		Local Unit # 1 Transect # 69 Nest # 656 is 1 26ft in No	ation Sketch ocated
		Local Unit # 1 Transect # 19 Nest # 155 is 1 25ft in No	ation Sketch ocated
		Local Unit # 7 Transect # 69 Nest # 65 is 1 26ft in No So of flag and	ation Sketch ocated rth uth
		Local Unit # 7 Transect # 69 Nest # 655 is 1 25ft in No So of flag and 3ft % in MEa	ation Sketch ocated rth uth
		Local Unit # 7 Transect # 69 Nest # 65 is 1 26ft in No So of flag and	ation Sketch ocated rth uth st
		Unit # 7 Transect # 69 Nest # 655 is 1 25ft in No So of flag and 3ft 8 in MEa	ation Sketch ocated rth uth st st
		Unit # 7 Transect # 69 Nest # 655 is 1 25ft in No So of flag and 3ft 8 in MEa	ation Sketch ocated rth uth st
		Unit # 7 Transect # 69 Nest # 655 is 1 25ft in No So of flag and 3ft 8 in MEa	ation Sketch ocated rth uth st st
		Unit # 7 Transect # 69 Nest # 655 is 1 25ft in No So of flag and 3ft 8 in MEa	ation Sketch ocated rth uth st st
		Unit # 7 Transect # 69 Nest # 655 is 1 25ft in No So of flag and 3ft 8 in MEa	ation Sketch ocated rth uth st st
		Unit # 7 Transect # 69 Nest # 655 is 1 25ft in No So of flag and 3ft 8 in MEa	ation Sketch ocated rth uth st st
		Unit # 7 Transect # 69 Nest # 655 is 1 25ft in No So of flag and 3ft 8 in MEa	ation Sketch ocated rth uth st st
		Unit # 7 Transect # 69 Nest # 655 is 1 25ft in No So of flag and 3ft 8 in MEa	ation Sketch ocated rth uth st st
		Unit # 7 Transect # 69 Nest # 655 is 1 25ft in No So of flag and 3ft 8 in MEa	ation Sketch ocated rth uth st st
		Local Unit # # # # # # # # # # # # # # # # # # #	ation Sketch ocated rth uth st st
	Compute Mayfi	Local Unit # # # # # # # # # # # # # # # # # # #	ation Sketch ocated rth uth st st

erver MC		it # S Transect # 13
FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
Tool	(circle dominant cover)	Date 2519/
pecies /eg/	Sx Willow Sve Greasewood	Date / Date
est # 55/	Crx Rabbit brus	h (check one)
tatus (check one)	Dst Salt grass	ii (check one)
Active	Gx Grass speci	es Hatch
Hatched	MoF Sweetclover	1 1
Abandoned	Wx Weed specie	111
☐ Destroyed	V Jba Baltic rush	
// # eggs	Cx Sedge	Abandoned
	Ex Spikerush	
Inc. stage 2 F parasitic eggs	Tla Cattail	TF1ooded
purablete ogga	Sva Bullrush	
Dist. to standing H ₂ O/00ft	Other	Destroyed
27/10-1	_	Raven/magpie
Soil/Surface (check one)		Skunk
☑ Dry		Raccoon
☐ Moist		Coyote
☐ Flooded		Unknown Other
erial Cover (check one)	/	
☐ A. 100-75% ☐ B. 75-50%	∏ c. 50-25% M p. 25-	0%
A. 100-75% D. 75-50%		
		W E
	(d)	
N		· s
		Location Sketch
tes		. , (4)
	Unit # Transect #	73
		s løcated Patc
	25ft (7 in	7/
- 100 m		South Chic
	of flag and	1 1
	7ft5 in [YEast X 2
]West
	of Transect 1	ine
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		del (19)
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March Commence Control Con	-	EF
15-11-11-11-11-11-11-11-11-11-11-11-11-1		7.
1/2/	_	
	_	1
Compute Mayfie		
-	nitiation date	
	est. hatch date	())
	Exposure days	,
age when found		

FIRST VISIT		SECOND VISIT-Fate
1101 1111	COVER TYPE	3-
species Mallard	(circle dominant cover)	Date 7.059/
lest # 552	Sve Greasewood	1
tatus (check one)	Crx Rabbit brush	(check one)
☑ Active	Det Salt grass	1
Hatched	Gx (Grass species)	Hatch
Abandoned	MoF Sweetclover	# egg hatch
	Wx Weed species	# egg remain
☐ Destroyed	Jba Baltic rush	
<i>I I</i>	Cx Sedge	Abandoned
# eggs	Ex Spikerush	
Inc. stage		Flooded
# parasitic eggs	Tla Cattail	Flooded
	Sva Bullrush	Dootroyed
Dist. to standing H ₂ O / ft	Other	Destroyed
- ·		Raven/magpie
Soil Surface (check one)		Skunk
□ bry	2	Raccoon
Moist		Coyote
☐ Flooded	1	Unknown
Aerial Cover (check one) A. 100-75% B. 75-50%	1	Other
		W
	Loca	ntion Sketch
tes	- Unit # 8	Q
and the second s	Transect # 79	
The second secon	Nest #552 is 1	hated
The state of the s	/	
	of flag and	icii
	ft Sin Eas	z.t
	110 III VEA	. 1
the state of the s	Wo	2† \\\
- 1	☐We:	st \\
· · · · · · · · · · · · · · · · · · ·	☐Wes of Transect line	st .
		st .
Compute Mayfie	of Transect line	st .
	of Transect line	st .
Species AOU I	of Transect line	st



HATCHED

FIRST VIS	IT	SECOND VISIT-Fate
	COVER TYPE	Date 5 120191
est #	(circle dominant cover) Sve Greasewood	STATUS (check one)
pecies // C // Latus (check one) Latus (check one) Active	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	Hatch # egg hatch # egg remain Abandon,natrl. Abandon,invest. Flooded Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
Hatchel roben found membranes on 6) of	Unit # 9 Transect # 85 Nest # 0/ is 10 25 It No	ation Sketch 83 ocated rth
who are egg diet sol	fulch of flag and fill in Ear Teacher of Transect line of Transect line of the feet when feet to the feet to the feet when feet to the	st
2 couple days ago		
Compute Mayf	ield Initiation date	

FIRST VI	SIT	SECOND VISIT-Fate
	COVER TYPE	Date (@11719/
Nest # _ 00 2	(circle dominant cover) Sve Greasewood	STATUS (check one)
Species Mal 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	Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush X Tla Cattail Sva Bullrush Other	Abandon, natrl. Abandon, invest. Flooded Destroyed Raven/magpie Skunk Raccoon Coyote
Flooded Aerial Cover (check one) A. 100-75% B. 75-50	0% C 50-25% D 25-0%	Unknown Other
tes found with the last of the	Unit # 9 Transect # 87 Nest # 02 is 1 25 ft No of flag and 2 ft 9 in Ea	orth outh
Compute May	red all	

FIEST VISI		SECOND VISIT-Fate
	COVER TYPE	Date / 11719/
lest # 003	(circle dominant cover) Sve Greasewood	STATUS (check one)
pecies	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% D. 25-0%	# egg hatch # egg remain Abandon, natrl. Abandon, invest. Flooded Raven/magpie Skunk Raccoon Coyote Unknown Other
ces	Unit # 9 Transect # 89 Nest # 03 is 1 25 ft (No	ation Sketch ocated rth
	of flag and bft of Ea of Transect line	st
		89_

Observer Rich Sch Time 7.47 Date 5/21/91 Unit # 9 Transect # 97

FIRST VISI		SECOND VISIT-Fate
	COVER TYPE	Date / 118 15/
Nest #	(Circle dominant cover) Sve Greasewood	STATUS (check one)
Species Manual Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 300ft Soil Surface (check one) Dry Moist Flooded	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	Hatch # egg hatch # egg remain Abandon, natr1. Abandon, invest. 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
Notes At C	Unit # 9 Transect # 97 Nest # 005 is 10	ocated was
Compute Mayfi Species AOU # eggs hatched # eggs remain	ield Initiation date Est. hatch date Exposure days	

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
pecies #		Date \$\frac{5}{\rightarrow 9/}\$ (check one) Hatch # egg hatch # egg remain Abandoned Flooded Pestroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
es July 1005	Unit # 9 Transect # 97 Nest # 006 is 1	rth uth of X
Compute Mayfield	l itiation date	

age when found

_____ Date 5 /31/94 Unit # 9 Transect # 93 Observer Juh S SECOND VISIT-Fate FIRST VISIT COVER TYPE (circle dominant cover) Species _ Ma Date 5 10/19/ Willow Sx Sve Greasewood Nest # (check one) Crx Rabbit brush Status (check one) Dst Salt grass ☐ Active Hatch Gx Grass species Hatched MoF Sweetclover __# egg hatch Abandoned # egg remain Weed species Wx Destroyed Jba Baltic rush Abandoned ≥8 # eggs Cx Sedge Inc. stage Ex Spikerush ∏Flooded Tla Cattail # parasitic eggs Sva Bullrush Destroyed Dist. to standing H₂0 /0 ft 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 Notes Unit # 300 sd Transect # is located Nest # North South of flag and /ft Lin 4East West of Transect line Compute Mayfield Initiation date Species AOU # eggs hatched Est. hatch date Exposure days # eggs remain

age when found

erver <u>fus</u>	· · · · · · · · · · · · · · · · · · ·	Transect # S
FIRST VIS		SECOND VISIT-Fate
FIRST VIS Species	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 723/9/ (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Baven/magpie
Soil Surface (check one) Dry Moist Flooded Aerial Cover (check one)	•	Skunk Raccoon Coyote Unknown Other
otes	a . 2	ation Sketch
ites	Unit # 1 Transect # 87 Nest # 405 is 1 25ft in No 1280 of flag and 0 ft 2 in PEA Nest 2 in We of Transect line	rth úth st
		on transit as
Compute Mays Species AOU # eggs hatched # eggs remain	field Initiation date Est. hatch date Exposure days	

server _	Rus	Date <u>6 / 17/9/</u> Unit	# $\frac{9}{2}$ Transect # $\frac{8}{2}$
	FIRST VISIT		SECOND VISIT-Fate
	TIRDI VIDII	COVER TYPE	100
	God W Redhad egg	(circle dominant cover)	Date 7.123/9
Species	Doct william of	Append)	Date Tile
Nest #	404	Sve Greasewood	
Status (check one)	Crx Rabbit brush	(check one)
🖾 Acti	ve	Dst Salt grass	11
Hatc		Gx Grass species	Hatch
		MoF Sweetclover	# egg hatch
Aban		hammed .	# egg remain
☐ Dest	royed	Wx Weed species	
		Jba Baltic rush	
9 # eg	gs	Cx Sedge	Abandoned
O Inc.		Ex Spikerush	
	rasitic eggs	Tla Cattail	Flooded
\ ** Pa	Tasitic 6863	Sva Bullrush	
d. /a	D	The state of the s	Destroyed
Dist. to	standing H_2O O ft		
			Raven/magpie
Soil Sur	face (check one)		Skunk
Dry	•		Raccoon
Mois	+	*	Coyote
			Unknown
☐ F100	aea		Other
A <u>er</u> ial C	over (check one)		N
☐ A. 1	00-75% B. 75-50%	C. $50-25\%$ \square D. $25-0\%$	
	WO TO		
			W
		CCC	do a
,		Lo Lo	socation Sketch
tes Mu	A come hundre) ~	
Les Thus	o of paco approprie	Unit # 9	Y
A 1) () () () () () () ()		Us
un lie	May ele tell warm	Transect # 5 /	
	, 00	Nest # 404 is	
	to the start of the		North Latter 3
phys	put of seet in water	Ū-8	bouth Caran 357 G
0.0	A 1	of flag and	
100/10	hand blem palen		East
in history	Man ban ban it		Vest
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	totally and the manual	of fransect fin	ie
MARIN	more has brown	y	
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om 1 of	GONMAN CLED AW	M C	Ψ
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$\Lambda\Lambda$	11. 11/1/1		-1-
10	HALVA I		1.11
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	Compute Mayfiel	d	1
_			
		itiation date	
		t. hatch date	
#	eggs remain Ex	posure days	-
			- T
ag	e when found		

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
0		
pecies Bevilc Tral	(circle dominant cover)	Date 6/17/91
est # 405	Sve Greasewood	
tatus (check one)	Crx Rabbit brush	(check one)
	Dst Salt grass	(check one)
Active	Gx Grass species	□Hatch
Hatched	MoF Sweetclover	# egg hatch
Abandoned	Wx Weed species	# egg remain
Destroyed	Jba Baltic rush	cgs remurn
3 # eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush	Lindidoned
# parasitic eggs	Tla Cattail	[Flooded
" parasitic eggs	Sva Bullrush	Liriboucu
Dist. to standing $\rm H_2O$ O ft	Other	Destroyed
rist. to standing h ₂ 0 <u>or it</u>		Raven/magpie
Soil Surface (check one)		Skunk
Dry		Raccoon
Moist		Gøyote
Flooded		Unknown
2 1 100 de d		Other
merial Cover (check one)		N
☐ A. 100-75% ☐ B. 75-50%	☑ C. 50-25% □ D. 25-0%	
(F)	(259)	🗘
		W
400		1
1	Inc	ation Sketch
es	CA .	action bacter
CS	Unit #	Y
	Transect # 87	1
	Nest # 403 is 1	ocated
	ft in No	
	So	
	of flag and	-3-
	7 ft ⊘in □Ea	st
	₩ e	st
	of Transect line	
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	- N. Elak	
	- 1101 7	1
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	- Netamen	I.
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and the second s	- ()	
100000000000000000000000000000000000000		4
Compute Mayfie		
Species AOU I	nitiation date	
Species AOU I # eggs hatched E	nitiation date st. hatch date	
Species AOU I # eggs hatched E	nitiation date	

		SECOND VISIT-Fate
FIRST VISIT	COVER TYPE	
pecies CBW Tial est # (0) 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	COVER TYPE (circle 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	Check one) Whatch # egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown
erial Cover (check one) A. 100-75% B. 75-50% es		rth ath st st
	of Transact line	
	of Transect line	

server <u>lus</u>	Date <u>6/17/9/</u> Unit #	$\frac{9}{1}$ Transect # $\frac{8}{5}$
TO A THE STATE OF		SECOND VISIT-Fate
FIRST VISIT		SECOND VISIT-Face
Species Pentul	COVER TYPE (circle dominant cover) Sx Willow	Date 7,03,9/
Nest # UO Status (check one)	Sve Greasewood Crx Rabbit brush	(check one)
Active Hatched	Dst Salt grass Gx Grass species	☐ Hatch # egg hatch
☐ Abandoned ☐ Destroyed	MoF Sweetclover Wx Weed species Baltic rush	# egg remain
# eggs Inc. stage	Cx Sedge Ex Spikerush	Abandoned
# parasitic eggs	Tla Cattail Sva Bullrush	Flooded
Dist. to standing H ₂ O / ft		Destroyed Destroyed Raven/magpie
Soil Surface (check one) Dry		Skunk Raccoon
Moist Flooded		☐ Coyote ☐ Unknown ☐ Other
Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐	C. 50-25% PD. 25-0%	N N
		W
allard med mearly	Unit # 18 Transect # 85	st Ugg X
# eggs hatched Es	d itiation date t. hatch date posure days	

FIRST VISI	T COVER TYPE	SECOND VISIT-Fate Date 7/23/91 Call
est # 407	(circle dominant cover) Sve Greasewood	STATUS (check one)
pecies Male (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs ist. to standing H ₂ O Oft pry Moist Flooded erial Cover (check one) A 100-75% B 75-50%	Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species 7 Joa Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other C 50-25% D 25-0%	Hatch # egg hatch # egg remain Abandon, natrl. Abandon, invest. Flooded Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
	Unit # 4 89 Transect # 89 Nest # 401 is 1	ation Sketch
100 18 N	of flag and () ft O in	st 🗽
3/91 Manuel couldn't find	flage	

serverTime_	Date // Unit :	# Transect #
FIRST VISI		SECOND VISIT-Fate
	COVER TYPE	Date 7/23/91 Carly
Nest # 408	(circle dominant cover) Sve Greasewood	STATUS (Check one)
Species BW/C Teal	Sx Willow	
Status (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass Gx Grass species	# egg hatch # egg remain
Abandoned	MoF Sweetclover Wx Weed species	Abandon, natr1.
Destroyed	∠ Jba Baltic rush	1-
# eggs \(\frac{1}{2}\) Inc. stage	Cx Sedge Ex Spikerush	Abandon, invest.
# parasitic eggs	Tla Cattail	Flooded
Dist. to standing H_2O Oft	Sva Bullrush Other	Destroyed
		Raven/magpie Skunk
Soil Surface (check one) Dry		Raccoon
Moist		Coyote Unknown
	,	Other
Aerial Cover (check one) A. 100-75% B. 75-50%	C, 50-25% D, 25-0%	h
		W
	(C) (O)	
*	Loc	ation Sketch
tes	Unit #	
C (IN	Transect, # 87	
1100 18 17.11		ecated rth
1100	So of flag and	uth 495
	5 ft 3 in (Ea	
- M	of Transect line	1 - 11
V		
23 \$ 8/26 Calldut find fl	L6%	3 52
T U D	0	
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	_	
	2.13	
Compute Mayf: Species AOU	ield Initiation date	
# eggs hatched # eggs remain .	Est. hatch date Exposure days	

FIRST VIS	IT COVER TYPE	Date 1019/
Species Modestatus (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 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	STATUS (check one) Hatch # egg hatch # egg remain Abandon, natrl. Abandon, invest. Flooded Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
tes	Loc Unit # 7 Transect # 89 Nest # 10 is 1	orth uth st st
Compute Mayf Species AOU # eggs hatched # eggs remain	Field Initiation date Est. hatch date Exposure days	***

FIRST VISIT		SECOND VISIT-Fate
PILOT FIOTE	COVER TYPE	
pecies # # # # # # # # # # # # # # # # # # #	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 7599/ (check one) Hatch # egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown Other
ces	Unit # 9 Transect # 9 Nest # 1// is 1 So of flag and ft 0 in Ea	ocated rth uth st st
	of Transect line	-X
	-	

FIELD FORM

Waterfowl Production Survey

Observer LeS	Date / //7/9/ Unit	# $\frac{9}{2}$ Transect # $\frac{89}{2}$
FIRST VIS	TT	SECOND VISIT-Fate
TING VID	COVER TYPE	
Species V(d) Nest # Y() Status (check one) Active Hatched Abandoned Destroyed	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 178 (check one) Hatch # egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown Other N
Aerial Cover (check one) A. 100-75% B. 75-50% Notes		w E sation Sketch
	Transect # Property is 1 Nest # Property is 1 Of the in New Property is 1 Of flag and Property in Property is 1 Of flag and Property in Property is 1 Of flag and Property is 1 O	orth 7
	Pho Flaz o	Distrayof.
Compute Mayf Species AOU # eggs hatched # eggs remain age when found	ield Initiation date Est. hatch date Exposure days	

	COVER TYPE	SECOND VISIT-Fate
pecies Golinal est # 413 tatus (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs pist. to standing H ₂ 0 35 ft 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
erial Cover (check one) A. 100-75% B. 75-50% Ees	Loc Unit # 9 Transect # 91	ation Sketch
	Nest # <u>4(3</u> is 1	ocated
	Nest # $\frac{4(3)}{5}$ is 1 $\frac{5}{5}$ ft in $\frac{1}{5}$ No of flag and $\frac{1}{5}$ ft $\frac{5}{5}$ in $\frac{1}{5}$ Ea	orth futh
	Nest # 4(3 is 1)5 ft in No Of flag and Of ft fin Ea	orth futh

FIRST VISIT		SECOND VISIT-Fate
FIRST VISIT	COVER TYPE	SECOND VISIT-Face
pecies est # 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 Thooded erial Cover (check one) A. 100-75% B. 75-50%	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 C. 50-25% D. 25-0%	Date 729/ (check one) (check one) (thatch
		W P
tes	Unit # 9 Transect # 93	th t
	•	
# eggs hatched Est	itiation date t. hatch date posure days	

FIRST VISI	COVER TYPE	SECOND VISIT-Fate
pecies Mal	(circle dominant cover)	Date 7 /26/91
est # 4(6	Sx Willow Sve Greasewood	Date <u>7 /20/1/</u>
tatus (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 Dan Baltic rush	# egg remain
7 # eggs	Cx Sedge	Abandoned
H Inc. stage	Ex Spikerush Tla Cattail	Flooded
# parasitic eggs	Sva Bullrush	Flooded
ist. to standing H_2O \overline{D} ft		Destroyed
ail Granfina (abada ana)		? Raven/magpie
oil Surface (check one)		1 Raccoon
Moist	*	Coyote
□ Flooded	exe	Ŭunknown □ Other
erial Cover (check one)		N N
☐ A. 100-75% ☐ B. 75-50%	\square C. 50-25% \square D. 25-0%	
		W
es No eagenell fragments of membranes found anywhere. Next bow side. Fulled out on side. Found an ega flu feet aways - hander hander for side.	Unit # 7 Transect # 97 Nest # 1 is Off in Off	S. S.A. C.
		O do as
		to are for o
		1000
		WN MAS
		wounds and only?
Compute Mayfic	=	

FIRST V	VISIT	SECOND VISIT-Fate
	COVER TYPE	1
Species Mal	(circle dominant cover)	Date <u>7/21/91</u>
Nest # <u>(check one)</u> Status (check one)	Sve Greasewood Crx Rabbit brush	(check one)
Active	Dst Salt grass Gx Grass species	Hatch
☐ Hatched ☐ Abandoned	MoF Sweetclover	7-# egg hatch
Destroyed	Wx Weed species	Ø# egg remain
Descroyed	Jba Baltic rush	<u> </u>
√ # eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush	_
# parasitic eggs	Tla Cattail	☐ Flooded
	Sva Bullrush	
Dist. to standing H ₂ 0 Of	t 0ther	
		Raven/magpie
Soil Surface (check one)		Skunk
Dry		Raccoon
Moist		Coyote
Flooded		Unknown Other
	Lo	cation Sketch
otes	Unit # 9 Transect # 99 Nest # is 25ft in []	located
ites	Unit # 9 Transect # 9 Nest # is 25ft in [] of flag and	located
otes	Unit # 9 Transect # 9 Nest # is 25ft in 05 of flag and 5ft 8 in 04	located Worth South
otes	Unit # 9 Transect # 9 Nest # is 25ft in [] of flag and 5ft in []	located Worth South
otes	Unit # 9 Transect # 9 Nest # is 25ft in 05 of flag and 5ft 8 in 04	located Worth South
otes	Unit # 9 Transect # 9 Nest # is 25ft in [] of flag and 5ft in []	located Worth South
otes	Unit # 9 Transect # 9 Nest # is 25ft in [] of flag and 5ft in []	located Worth South
otes	Unit # 9 Transect # 9 Nest # is 25ft in [] of flag and 5ft in []	located Worth South
otes	Unit # 9 Transect # 9 Nest # is 25ft in [] of flag and 5ft in []	located Worth South
otes	Unit # 9 Transect # 9 Nest # is 25ft in [] of flag and 5ft in []	located Worth South
otes	Unit # 9 Transect # 9 Nest # is 25ft in [] of flag and 5ft in []	located Worth South
otes	Unit # 9 Transect # 9 Nest # is 25ft in [] of flag and 5ft in []	located Worth South
otes	Unit # 9 Transect # 9 Nest # is 25ft in [] of flag and 5ft in []	located Worth South
Compute Ma	Unit # 7 Transect # 19 Nest # is 25ft in	located Worth South
Compute Ma Species AOU	Unit # 7 Transect # 18 Nest # is 25ft in	located Worth South
Compute Ma	Unit # 7 Transect # 19 Nest # is 25ft in	located Worth South

0.0	Date <u>4/8/</u> Unit #	
server Rus	Date <u>-/ 18</u> Unit #	Transect # 167
FIRST VISI		SECOND VISIT-Fate
	COVER TYPE	
gassian Alia	(circle dominant cover)	Date [189]
Species // /	Sx Willow Sve Greasewood	Date MIDIT
Nest # 4/9	i	(check one)
Status (check one)	Crx Rabbit brush	(check one)
Active	Dst Salt grass	□Hatch
Hatched	Gx Grass species MoF Sweetclover	# egg hatch
Abandoned	Wx Weed species	# egg remain
Destroyed	Jba Baltic rush	
♠ # eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush	Abandoned
# parasitic eggs	Tla Cattail	Flooded
" parasitit cass	Sva Bullrush	Litabaca
Dist. to standing H ₂ O Oft	Other	Destroyed
		Raven/magpie
Soil Surface (check one)		Skunk
Dry		Raccoon
Moist	•	Cøyote
Flooded		Unknown
		Other
tes	Unit #	stion Sketch
	Nest # <u>4/9</u> is lo	ocated
		th-
	Sou	ith
	$\underline{\hspace{1cm}}$ of flag and $\underline{\hspace{1cm}}$ Eas	\mathfrak{D}
	Q 9 Wes	
	of Transect line	
		Pinnel
	= no flas des	accepted (1)
the state of the s	_ // //	4
		-toxX
		X.
		//
The state of the s		
Compute Mayfie		
	Initiation date	
	Est. hatch date	
	Exposure days	
age when found		

Waterfowl Production Surveys

Units 10-21

bserver MC	Date <u>5829</u> / Unit	# <u>///</u> Transect #/ <u>//</u> 3
FIRST V	TSIT	SECOND VISIT-Fate
FIRM	COVER TYPE	
Species Nest # Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 050f Soil Surface (check one) Dry Moist Flooded	Sx Willow	Date
Aerial Cover (check one) A. 100-75% B. 75-5 otes fidden w/w/	C. 50-25% D. 25-0% Loc Unit # /0	W Seation Sketch
North Lom Marker	Transect # //3 Nest # 25 is is 1 25 ft 0 in S	ocated orth
	of flag and 7ft.5in ⊠Ea □We of Transect line	est
		70
		α •
Compute Ma Species AOU # eggs hatched # eggs remain age when found	ayfield Initiation date Est. hatch date Exposure days	

oserver M	Date <u>5 229/</u> Unit	# <u>//</u> Transect # <u>///</u>
		CECOND VICIT Foto
FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
00/	(circle dominant cover)	Date 6 18 9
Species Mal	□ 8x Willow	Date 2 /2/
Nest # 252	Sve (Greasewood)	
	Crx Rabbit brush	(check one)
Status (check one)		(Susan sus)
Active	h/	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
	Gx Grass species	☐ Hatch
Abandoned	MoF Sweetclover	# egg hatch
Destroyed	Wx Weed species	# egg remain
	Jba Baltic rush	1.1
7 4	Cx Sedge	Abandoned
# eggs		
4 Inc. stage	Ex Spikerush	□ Flooded /
// # parasitic eggs	Tla Cattail	☐ Flooded
	Sva Bullrush	1 / 500
Dist. to standing $H_2 0 / \infty ft$	Other	Destroyed
DISC: 00 Beamaring 1129 1 = 1		Raven/magpie Note
and and an (check and)		Skunk \
Soil Surface (check one)		Raccoon
□ pry		
Moist		Coyote
☐ Flooded		Unknown
	,	Other
Aerial Cover (check one)		N
Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐	c. $50-25\%$ \overrightarrow{M} D. $25-0\%$	À
☐ A. 100-75% ☐ B. 75-50% ☐		
		WE
4009		1
nest is located in Strought		ørth outh øst est
who ever walked this 11)	18-	Con by
got of line due to +	he	Same area as true
South marker home off!	ine - 1	La rope D watter
50-100' to be a post on t	owen Drain	transce Line
1	- un	CANIL ACOM AS TYME
This nest is not on true	line	live - will keep
	7-1	INDI-WILL GUY
and should be oropped	·	Market Ma
was about 20 to west	on Transect like.	000
	1 DATA	Lad
	1)10	Lours L' rest
Compute Mayfield	d o	of doubted " rest
	itiation datal	
	t. hatch date	into Plan
	nonivo dave	data Miloz
	posure days	SIC "
age when found		

urvey

April 63: Nest Nest Des Ann Morkill, brokegist at hime hack it mach it re-walled it mach it was to have for	FIELD FORM Waterfowl Production Su
Les Note.	- < m

Observer M	Date 5 60/9/ Unit	# <u>///</u> Transect # ///
FIRST V	COVER TYPE	SECOND VISIT-Fate
	(circle dominant cover)	4 80 0 1
Species Mal	□ x Willow	Date 6/18/91 Br
Nest # 263	Sve Greasewood Crx Rabbit brush	(check one)
Status (check one) Active	Dost Salt grass	(check one)
Hatched	Gx Grass species	
Abandoned	MoF Sweetclover Wx Weed species	# egg hatch # egg remain
Destroyed	Jba Baltic rush	
# eggs	Cx Sedge	Abandoned
Inc. stage	Ex Spikerush Tla Cattail	Flooded / Se
# parasitic eggs	Sva Bullrush	1 / Note
Dist. to standing H ₂ 0/5 f	t 0ther	Destroyed
Seil Symford (check one)		Raven/magpie
Soil Surface (check one)		Raccoon
Moist		Coyote Unknown
Flooded		Other
Aerial Cover (check one)		Ŋ
☑ A. 100-75% ☐ B. 75-5	0% □ c. 50-25% □ D. 25-0%	
		WE
		A P
South + Middle Micker South + Middle Micker This nest was not Due to south line in #III being of lin Bower Drain 50- east . See nest #25 I would not cour as it was 25 to	Unit # /// Transect # /// Nest # 253 is 25 ft 0 in 0	West he was the walked was the same was the
Compute Ma Species AOU # eggs hatched # eggs remain	ayfield Initiation date Est. hatch date Exposure days	counted as troublet in rest data entry

FIRST VIS	IT	SECOND VISIT-Fate
· ·	COVER TYPE	
Species (gs)	(circle dominant cover) Sw Willow Greasewood	Date 7/26/91
Nest # <u>703</u> Status (check one) Active	Crx Rabbit brush Dst Salt grass	(check one)
Hatched Abandoned	Gx Grass species MoF Sweetclover	☑Hatch <u> </u>
Destroyed	Wx Weed species Jba Baltic rush	# egg remai
# eggs Inc. stage	Cx Sedge Ex Spikerush	Abandoned
# parasitic eggs	Tla Cattail Sva Bullrush	Flooded
Dist. to standing H ₂ 0 20 ft	Torber Lahado	Destroyed Raven/magpi
Soil Surface (check one)		Skunk Raccoon
☐ Moist ☐ Flooded		Coyote Unknown
Aerial Cover (check one)	_ 1	OtherN
☐ A. 100-75% ☐ B. 75-50%	C. 50-25% D. 25-0%	🖈
		Burnans
	Loc	ation Sketch
ites ABT 15 on	THE Unit # #	, O
I FINSTELL L	Transect # 119	*A
	∂5ft in □No	ocated orth
	of flag and	outh
	Ofto in Ea	ast est
	of Transect line	
		0
1		
		İ
Compute Mayf		4

bserver Brock	Date 6/18/9/ Unit #	10 Transect # 109
		SECOND VISIT-Fate
FIRST VISIT	COVER TYPE	SECOND VISIT TACE
Species Mal?	(circle dominant cover)	Date 6/18/91
Nest # 501 Status (check one)	Sve Greasewood Crx Rabbit brush	(check one)
☐ Active ☐ Hatched	☐ Dst Salt grass ☐ Gx Grass species	□Hatch
Abandoned Destroyed	MoF Sweetclover	# egg hatch # egg remain
	Jba Baltic rush Cx Sedge	Abandoned
/ # eggs Inc. stage	Ex Spikerush	_
# parasitic eggs	Tla Cattail Sva Bullrush	☐Flooded -
Dist. to standing H ₂ 0 ft 3%	lecp other	Destroyed Raven/magpie
Soil Surface (check one)		Skunk
Dry	**	Raccoon
Moist		Unknown
Flooded	1	Other
Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50%	□ c. 50-25% \ D. 25-0%	W
Al	Loca	tion Sketch
Notes		Q
	Unit # Transect #	
2 eggs left in nest		ocated
Taxing at are of to pes	T Star No.	
under water	Sou	ıth
A	of flag and	
Abandoned	ft in Eas	
\rightarrow 1 \rightarrow ρ \rightarrow \uparrow \uparrow		ST.
Predator = Kaven ::	Of Hansect Hine	
	-	
		Ψ
1 100	<u>5</u> ,7	
	_	
The second secon	 ^\ ~	
	_	
Compute Mayfie		
	Initiation date	

bserver	Date 1 / MA Unit	# 1 Transect # 139
Species	COVER TYPE (circle dominant cover) Sx Willow Sve Greasewood Crx Rabbit brush Dst Salt grass Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	SECOND VISIT-Fate Date 7/25/9 Check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie
Soil Surface (check one) Dry Moist Flooded Aerial Cover (check one) A. 100-75% B. 75-50%	C. 50-25% □ D. 25-0%	Skunk Raccoon Coyote Unknown Other
otes May is my	Unit # _// Transect # _139	uth st st
# eggs hatched Est	tiation date . hatch date osure days	

FIRST VIS	IT	SECOND VISIT-Fate
. 22.02. 720	COVER TYPE	7.
Species Hest # Status (check one) Active Hatched Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0 Destroyed Soil Surface (check one)	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 PEAL (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie Skunk Raccoon
Dry Moist Flooded		Coyote
es Negt towapak		eation Sketch
and aggs consuld	Unit #	orth
	5ft O in ☐ Ea	est
	of Transect line	CHICO
		Tore court
Compute Mayf Species AOU	ield Initiation date	water galer
# eggs hatched # eggs remain .	Est. hatch date Exposure days	

	Observer 3, JUD13	Date $\frac{6/8/9}{}$ Unit 4	15 Transect # 3 /
	FIRST VISIT		SECOND VISIT-Fate
		COVER TYPE	
(-	Species Mathard (qadwall) Nest # 75/	Sx Willow Sve Greasewood	Date <u>7/25/91</u>
	Status (check one) Active	Crx Rabbit brush	(check one)
prox 2 A	Hatched	Dst Salt grass Gx Grass species	□Hatch
ze X	Abandoned Destroyed	MoF Sweetclover Wx Weed species	# egg hatch # egg remain
110	<u> </u>	Jba Baltic rush	
1	20 Inc. stage	Cx Sedge Ex Spikerush	Abandoned
3	O # parasitic eggs	Tla Cattail Sva Bullrush	☐ Flooded ☐
	Dist. to standing H ₂ 0 75 ft	Other	Destroyed
	Soil Surface (check one)		Raven/magpie Skunk
	Dry Moist		Raccoon Coyote
	Flooded		Unknown
	Aerial Cover (check one)	_	Other
	MA. 100-75% ☐ B. 75-50% ☐	C. 50-25% D. 25-0%	
			WE
			S
	Notes Not sure of age		tion Sketch
12	Eggs coussed	Unit # 15 Transect # 37	Ĭ
	00	Nest # 75/ is lo	cated
		25 ft Din Pror	th
	**************************************	of flag and ### ft2 in Fas	t
		☐Wes of Transect line	t
		of fransect line	•
9			Xc Xc
			VEST
			3
	Compute Mayfield		, Para
	Species AOU Ini	tiation date	
	# eggs remain Exp	osure days	0
	age when found	- W	

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
pecies teal - bloe wing est # 753 tatus (check one) [Active] Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs ist. to standing H ₂ 0 /50 ft Oil 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 7 1259 7 (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie Skunk Raccoon Coyote
Flooded erial Cover (check one) A. 100-75% B. 75-50%	C. 50-25% D. 25-0%	Unknown Other
idence of a vest- ag was not on anxed line). Looked	Unit # 15 Transect # 47 Nest # 753 is 10 25 ft in Whom South	rth uth
		water

Observer A. Morkúl Date 5 124 91 Unit # 17 Transect # 81 SECOND VISIT-Fate FIRST VISIT COVER TYPE (circle dominant cover) Date 5/22/91 Species Mail Sx Willow Sve Greasewood Nest # (check one) Crx Rabbit brush Status (check one) □ Dst Salt grass ☐ Active Hatch Grass species ☐ Hatched Gx # egg hatch ★ Abandoned MoF Sweetclover Wx Weed species

| Jba Baltic rush Weed species # egg remain ☐ Destroyed Abandoned Cx Sedge # eggs Inc. stage Ex Spikerush Tla Cattail Flooded # parasitic eggs Sva Bullrush Dist. to standing H₂0 <u>30ft</u> Destroyed Other Raven/magpie Skunk Soil Surface (check one) Raccoon Dry Moist Coyote Unknown Flooded Other Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☒ D. 25-0% Location Sketch Notes _____ Unit # 17 Transect # 81 is located Nest # ___ ft in North South of flag and ft in East West of Transect line Compute Mayfield Initiation date Species AOU Est. hatch date # eggs hatched Exposure days # eggs remain

age when found

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 5/22/91 (check one) Hatch # egg hatch # egg remain Abandoned Flooded Nestroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
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 # egg hatch # egg remain Abandoned Flooded Raven/magpie Skunk Raccoon Coyote Unknown
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	☐ Hatch # egg hatch # egg remain ☐ Abandoned ☐ Flooded ☐ Raven/magpie ☐ Skunk ☐ Raccoon ☐ Coyote ☑ Unknown
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 Nobestroyed Raven/magpie Skunk Raccoon Coyote Unknown
MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	# egg hatch # egg remain Abandoned Flooded Nobestroyed Raven/magpie Skunk Raccoon Coyote Unknown
Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	# egg remain Abandoned Flooded Nobestroyed Raven/magpie Skunk Raccoon Coyote Unknown
Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Abandoned Flooded Nestroyed Raven/magpie Skunk Raccoon Coyote Unknown
Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Flooded Flooded Raven/magpie Skunk Raccoon Coyote Unknown
Ex Spikerush Tla Cattail Sva Bullrush Other	Flooded Flooded Raven/magpie Skunk Raccoon Coyote Unknown
Tla Cattail Sva Bullrush Other	Destroyed Raven/magpie Skunk Raccoon Coyote Munk
Sva Bullrush Other	Destroyed Raven/magpie Skunk Raccoon Coyote Munk
Other	☐ Raven/magpie ☐ Skunk ☐ Raccoon ☐ Coyote ☑ Unknown
	☐ Raven/magpie ☐ Skunk ☐ Raccoon ☐ Coyote ☑ Unknown
J. c. 50. 25% Mp. 25-0%	Skunk Raccoon Coyote Unknown
T a so 25% M p 25-0%	Raccoon Coyote Munknown
T a so 25% M p 25-0%	☑ Unknown
T c 50 25% M p 25-0%	
T c 50 25% M D 25-0%	OtherN
T c 50 25% M D 25-0%	N
Loc	ation Sketch
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st. hatch date	$\overline{}$
ı	Unit # 17 Transect # 79 Nest # is l ft _in

age when found

FIRST VISI		SECOND VISIT-Fate
	COVER TYPE	
1111	(circle dominant cover)	70091
pecies ///a//a//	□ 8x Willow	Date / 059/
est # 1553	☑ Sve Greasewood	
tatas (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
77 Inc. stage	Ex Spikerush	
→ # parasitic eggs Parasitic eggs Parasitic e	Tla Cattail	∏F1ooded
06	Sva Bullrush	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
oist. to standing H ₂ 0. 15ft	Other	Destroyed
		☐ Raven/magpie ☐ Skunk
Soil Surface (check one)		Raccoon
Dry		Coyote
▼ Moist		Unknown
☐ Flooded		Other
evial Cover (check one)		NT.
✓ A. 100-75% ☐ B. 75-50%	□ C. 50-25% □ D. 25-0%	
		W
		1
		S
	Loc	cation Sketch
es	— min # ///	(4174113)
1 10000000	Unit # // 75	
	Nest # 559 is	located //
		orth X
10		outh
	of flag and)
	— Aft O in □	ast X
		est & h
	of Transect lin	e Sal
		GB.
		XP.
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and the second s		
O W	iold	
Compute Mayf	Initiation date	
Species AOU	Est. hatch date	65
# eggs hatched	Exposure days	
# eggs remain	LAPOBUIC UUJO	1.4
age when found		

FIRST VISI	T	SECOND VISIT-Fate
	COVER TYPE	Date 5 / 20/9/
Nest #	Sve Greasewood	STATUS (check one)
Species Mol 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	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	Hatch # egg hatch # egg remain Abandon, natr1. Abandon, invest. Flooded Paven/magpie Skunk Raccoon Coyote Unknown Other
Aerial Cover (check one) A 100-75% B 75-50%	C 50-25% D 25-0%	w water
tes	Unit # 18 93 Transect # 93 Nest # 004 is 10	rth
	of flag and Sft 7 in Wes of Transect line	st
	= about	nideray (3)

Observer Pul Schrobubul Date 5 12/19/ Unit # 18 Transect # 98 SECOND VISIT-Fate FIRST VISIT COVER TYPE (circle dominant cover) Date 5 12/181 Species Mal Sx Willow Sve Greasewood Nest # 009 (check one) Crx Rabbit brush Status (check one) Dst Salt grass ☐ Active Hatch Grass species Gx Hatched ___# egg hatch MoF Sweetclover Abandoned # egg remain Destroyed Wx Weed species Jba Baltic rush Abandoned ≥8# eggs Cx Sedge Spikerush Ex Inc. stage ∏Flooded Tla Cattail # parasitic eggs Sva Bullrush Dist. to standing H₂0 /0 ft Other Destroyed Raven/magpie Skunk Soil Surface (check one) Raccoon ☐ Dry **丹coyote** Moist Unknown Flooded Other Aerial Cover (check one) ☐ A. 100-75% ☐ B. 75-50% ☐ C. 50-25% ☐ D. 25-0% Location Sketch Notes Unit # $/\delta$ Transect # is located North South of flag and 2 ft/Oin **East** West of Transect line Compute Mayfield Initiation date Species AOU Est. hatch date # eggs hatched Exposure days # eggs remain age when found

server NWS	Date <i>6 17 9 </i> Unit #	18 Transect # 8
FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	
Species ClBw Teal Nest # 466	(circle dominant cover) Sx Willow Sve Greasewood	Date 7 /2391
Status (check one) Active	Crx Rabbit brush Dst Salt grass	(check one)
Hatched	Gx Grass species	☐ Hatch # egg hatch
☐ Abandoned ☐ Destroyed	Wx Weed species	# egg remain
9 # eggs	U Jba Baltic rush Cx Sedge	Abandoned
1 Inc. stage # parasitíc eggs	Ex Spikerush Tla Cattail	∏Flooded
Dist. to standing $H_2O \stackrel{?}{\partial O} ft$	Sva Bullrush	Destroyed
Soil Surface (check one)	7	Raven/magpie
Dry Moist	20	Raccoon Coyote
Flooded		Unknown Other
Aerial Cover (check one)	T = 50 05%	N N
☐ A. 100-75% ☐ B. 75-50% ☐	」 C. 50-25% □ D. 25-0% □	🖈
		" 30
X	Loca	ition Sketch 😞
tes	Unit # 18	9
	Transect # 87	
	25 ft in Mon	
	of flag and	ith
	5 ft 5 in Eas	111 10
	of Transect line	34
	-	
	-	4
	- 0,	mpice *
	- -	35,06
0 N S	1	
	nitiation date	V
	st. hatch date kposure days	Q
age when found		

0	Date <u>6 //7/9</u> Unit #	1
FIRST VISI	COVER TYPE	SECOND VISIT-Face
pecies // / / / / / / / / / / / / / / / / /		Date 7/25/9/ (check one) Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
□ A. 100-75% □ B. 75-50% es	Loca	ation Sketch
	of flag and Oft in Sou of flag and Oft in Eas Wes of Transect line	orth ith
Compute Mayfi	eld	7
Species AOU # eggs hatched	Initiation date Est. hatch date Exposure days	g

FIRST VISIT Species Pintale Nest # 201 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0500 ft	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 05/22/9/ (check one) Hatch b # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpi
Nest # 201 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0500 ft	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) Hatch
Nest # 201 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0500 ft	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) Hatch
Nest # 201 Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0500 ft	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) ☐ Hatch ☐ # egg hatch ☐ # egg remai ☐ Abandoned ☐ Flooded ☐ Destroyed ☐ Raven/magpi
Status (check one) Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0500 ft	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	Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpi
Active Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0500 ft	Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush	Hatch # egg hatch # egg remain Abandoned Flooded Destroyed Raven/magpi
Hatched Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0500 ft	Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush	# egg hatch # egg remai Abandoned [Flooded]Destroyed Raven/magpi
Abandoned Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0500 ft	MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush	# egg hatch # egg remai Abandoned [Flooded]Destroyed Raven/magpi
Destroyed # eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0500 ft	Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush	# egg remai
# eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0500 ft	Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush	☐ Abandoned ☐ Flooded ☐ Destroyed ☐ Raven/magpi
# eggs Inc. stage # parasitic eggs Dist. to standing H ₂ 0500 ft	Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush	☐ Flooded ☐ Destroyed ☐ Raven/magpi
Inc. stage # parasitic eggs Dist. to standing H ₂ 0500 ft	Ex Spikerush Tla Cattail Sva Bullrush	☐ Flooded ☐ Destroyed ☐ Raven/magpi
Inc. stage # parasitic eggs Dist. to standing H ₂ 0500 ft	Ex Spikerush Tla Cattail Sva Bullrush	
# parasitic eggs Dist. to standing H_20500 ft	Tla Cattail Sva Bullrush	
Dist. to standing H ₂ 0500 ft	Sva Bullrush	
		☐ Raven/magpi
		☐ Raven/magpi
		Cleanel
Soil Surface (check one)		Skunk
⊠ Dry		Raccoon
Moist	2	Coyote
Flooded		Unknown
1100000		Other
Aerial Cover (check one)	/	N
Aerial Cover (check one) $\square A. 100-75\% \square B. 75-50\% \square$	C. 50-25% ☑ D. 25-0%	1
	630	
(5 5 5 7 S	(8592) (8884)	W
		S
	Loca	tion Sketch
tes Six membranes were observe	Unit #	Y
and around the nest, The		1
est measures 10" in dismeter.		ncated
he egg were small and white		
o assume it was pintail		The state of the s
he nest is on the control in and	∏Sou	ıtn
as maked with Harsine tope on	of flag and	
the grease wood obdire it.	<u>ft in</u> Eas	
	Wes	st
	of Transect line	
		Ψ
		1
- i - i - i - i - i - i - i - i - i - i		
		1
<u></u>	, , ,	
Compute Mayfield	d	
	itiation date	
0880	t. hatch date	\cup

DEDOM TIPOTO	
FIRST VISIT	SECOND VISIT-Fate
1 1	COVER TYPE
(- / - //	(circle dominant cover) Sx Willow Date 7 /25/9/
Species Sadwall	Sx Willow Date + 125/9
Nest # <u>554</u> 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
10	Jba Baltic rush
# eggs	Cx Sedge
6 Inc. stage	Ex Spikerush Tla Cattail
# parasitic eggs	Sva Bullrush
Dist. to standing H_2^0 Oft	Other
715 t. to beamany 1127/165-15	Raven/magpi
Soil Surface (check one)	☐ Skunk
□ Øry	Raccoon
Moist	Coyote Unknown
☐ Flooded	Other
□ A. 100-75% ☑ B. 75-50% □ tes/Vest is under Chico	Location Sketch
test USI is under Chico	Unit # 20 01
	Transect # 2
	Nest # 554 is located
	Nest # <u>554</u> is located Sft 0 in □ Worth
	Nest # 554 is located Sft 0 in □North South
	Nest # 554 is located Stolen □North South of flag and
	Nest # 554 is located Stolen Dorth South of flag and oft Oin East
	Nest # 554 is located Stolen
	Nest # 554 is located Stolen North South of flag and of to in East West
	Nest # 554 is located Stolen
	Nest # 554 is located Stolen
	Nest # 554 is located Stolen
	Nest # 554 is located Stolen
	Nest # 554 is located Stolen
	Nest # 554 is located Stolen
	Nest # 554 is located Stolen
	Nest # 554 is located Stolen
Compute Mayfiel	Nest # 554 is located South of flag and oft Oin West of Transect line Chico
Compute Mayfield Species AOU In	Nest # 554 is located South of flag and oft Oin West of Transect line Chico
Species AOU In # eggs hatched Es	Nest # 554 is located Stolin North South of flag and oft Oin East West of Transect line

FIRST VISIT	ርባለይይ ጥላወይ	SECOND VISIT-Fate
pecies // 155 tatus (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	Hatch # egg hatch # egg remain Abandoned Flooded
oil Surface (check one) Dry Moist Flooded erial Cover (check one) A. 100-75% B. 75-50%	□Other C. 50-25% □ D. 25-	Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
es On Small Island of 1935 At time hold y-half green. ago raighed and wixed into Januar	Unit #2/ Transect # / Nest # 555 i Sft in of flag and /ft/) in of Transect 1	North South Bast West
Compute Mayfiel Species AOU In	d nitiation date	

Field Notes

1991 Waterfowl Brood Survey - Class III II aly

MONTE VISTA NWIR

9/6/91 am

Mallard 11,11,12,5,9,6,7,7,9,9,5,7,2,3,12,5,1,5,4,13,8,2,5,6,6,8,2,8,7,6,4 39

Gadwall 4,11,5,8,4,8,7,8,9,8,3 = 6.8

Pintail 8,4,12,9,2,3,7,10,6,5,4,6 = 6.3

Shor. 7,3,5,7,8,5,3,4,3,4,10,4,6 13 = 5.3

eccaminates

aut autily

Teal 9,5,7,2,8,1 $\frac{32}{6} = 5.3$

Ruddy 2

OVERALL AVERAGE

 $\frac{468}{75} = 6.2$

reduced 9

ALAMOSA NINIR

Mallard 8,8,8,6,7 37 = 7.4

Gadwall 9,14,2 25 = 8.3

Purtail 15,10 x

OVERAL AVE.

sample insufficient on Alamosa

Alamosa amosinsia - USE MONIEVISTA'S

Teal 1

MANGELLE CONTROLLE

V	NIT#	SPECIES	SOIL SURFACE	DOMINANT AERIAL COVER	90 AFRIAL COVER
	3	MALLARD	FLOODED	BALTIC RUSH	50-25
	3	MALLARD	FLOODED	BAITH RUSH	25-0
/	3	MALLARD	FLOUDED	CATTAIL	25-0
19:	3	MALLARD	FROODED	LITTED SPP.	50-25
16	3	UNK.	MAST	GRASS SPP.	25-0
K	3	MALLARD	MOIST	CASS SPP.	25-0
AN	3	MAILARD	FLOOD ED	GRASS SPP.	25-0
SE	3	MAILARD	FLOCOFD	SFDEE SPA.	10-35
27.0	3	MAILIARD	FLADED	BALTIC RUSH	160- 75
5/	3	MALCAND	MOIST	SPIKERUSH	35-50
	3	GAD WALL	FLODED	utto sop.	20.92
	3	PINTAIL	PLOODED	BALTIC RUSH	25-0
	3	SHOVELLER	Must	BATIC RUSH	05-0
	3	GADWALL	40157	ERASS SPP.	50-25
	3	C. TEAL	FLOOD	BALTIC RUSH	25-0
	_3	CAOT	FLOODED	GAASS SPP.	25-0
	4	MALLARD	MOIST	BALTIC RUSH	25-0
	4	MILARD	MOIST	BAINC RUSH	35-50
	4	WIK.	MADED	CATTAIL	100-75
	4	MILARD	FLODED	CATTAIL	25-0
+	4	GADWALL	WUIST	SEDGE SAB.	25-0
	4	SHOVERCEN	MOIST - FLOODED	WEED SPP.	50-25-
	6	6 MD WATC	Dn 4	BALTIC RUSH	31-20
-	6	MALLARD	MOIST	BATIC RUSH	05-0
	6	MACLARD	148157	BALDC RUSH	75-50
	7 26	PINTAIL	DAY	GREASENDOD	75-50

UNIT #	GRIES	SIL SURFACE	DONINANT AFRIAL COVER	PO AFRIAL COVER
7	TEAL	FLODED	BALTIC KUSH	25-0
7	MALLARD	·DRY	GREASE WEDD	75-50
7	MALLARD	DRY	BACTIC RUSH	75-50
7	MALLARD	MOIST	CATTAIL	25-50
<u> 7</u>	MALLALD	MOIST	BALTICEUSH	25-0
8	MAUAND	MOIST	GRASS SPD.	75-50
8	TEAL	DRY	BATTIC RUSH	25-0
9	MALALD	DRY	BALTIC RUSH	75-50
9	MACLALD	MOIST	BALTIC RUSH	75-50
9	MALLARD	FLOODED	BALTIC RUSH	75-50
9	MALLARD	FLOODED	BALTIC RUSH	35-20
9	MALCARD	FLOODED	CATTAIL	75-50
9	PLATAIL	FLADED	ERFASENOOD	100 - 75
9	GADWALL W/1	FLOODED	CATSAIL	32.20
	PARASIAC ESS	*		
9	TENC	FLODED	BALTIC RUSH	50-25-
9	TEM	F2000FD	BALTIC RUSH	75-50
9	PINTAIL	FLOOED	BACTIC LOSH	25-0
9	MALLARD	FLODED	CATTAIL	35-50
9	MACLARD	FLOROSO	BALTIC RUSH	20-92
9	GADWALL	MOIST	BATTIC RUSH	75-50
9	MACCHAD	RODED	BALTIC RUSH	75-50
9	MALLARD	FLOODED	BALTIC RUSH	100-75
9	TEA L	FLOAED	BATIC EUSH	100-75
9	MACCARD	FLOODED	BALTIC RUSH	50 . 92
9	REDHEND	FLOODED	BALTIC RUSH	75-50

UNIT #	SPECIES	SOIL SURFACE	DOMINANT ACKIAC COVER	90 NEXIAL COVER
9	MALLARD	FLOODED	BALTIC RUSH	20-52
9	MALLALD	DR4	BALTIC RISH	75-50
9	MALLALD	FLOODED	BATIC RUSH	75-50
9	MACLARD	FLOODED	BALTIC RUSH	75-50
10	MALCAND	MOIST	GLEASENOOD	75-50
10	MACLARD	MOIST	BREASEWOOD	25-0
10	MALLAND	MOST	GLEASE WOOD	100-75
10	UNK.	FLOODED	NONE (WATER)	25-0
10	TEAL	Day	CHICO	75-50
11	TEAL	DA4	GRASS SPP.	35-50
14	TEAL	MOIST	ERASS SAP.	100-75
15	GADWALL	MOIST	SALT ERASS	100-75
15	BI.W. TEAL	Duy	ERMS SPP.	100-75
17	MALCARD	MIST	BADE RUSH	25-0
17	?	MOIST	BARNE RUSH	25-0
17	MILARD	MIST	EdeREWOOD	100 -75
18	MACARD	M0187	BATE RUSH	50-25
18	MALARD	Fases	NONE (Had)	100 - 75
18	TEAL	roist	BALTIC RUSH	100-75
11	MACLAND	DRY	5000	25-0
20	PINTAIL	Day	Geomerals	25-50
26	TENL	FLOSDED	BATIC RUSH	50-25
20	GAROWALL	MOIST	GREASEWOOD	50-70
	MALLART	per	BALTIC RUSH	50-75
1	RECHEAD	FLOOSO	BALTIC RUSH	0-25
	RUDDY	FLOODED	CATAIL	50-76
2	M ANLARD	(FLOODED	BRATIC RUSH	25-50

Map: Duck Nests and Possible Archeological Sites

DEL NORTE MONTE VISTA
NATIONAL
WILDLIFE
REFUGE MAY 1991 JUNE 1991 COLORADO LOCATION MAP M UNIT 5 T38N HEADQUARTERS T38N UNIT 18 UNIT 24 R8E R9E 4-25 RJS DATE DRAWN REVISIONS UNITED STATES DEPARTMENT OF THE INTERIOR UNIT 20 UNIT 21 FISH AND WILDLIFE SERVICE ENGINEERING SUBMITTED MONTE VISTA 4 --REGIONAL ENGINEER REVIEWED RIO GRANDE AND ALAMOSA COUNTIES, COLORADO RECOMMENDED SCALE IN FEET REGIONAL DIRECTOR W. O. APPROVAL DATE DESIGNED G D. A DRAWN V. F. DATE 9-76 CHECKED DENVER COLORADO DRAWING NO. SHEET__OF___

O NEST

X POSSIBLE ARCHEOLOGICAL SITE