#### 

# Waterfowl Production Surveys

Units 1-4

	1	
FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 6 /// 190
lest # 40 (	(circle dominant cover) Sve Greasewood	STATUS (check one)
species Teq Status (check one) Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Oist. to standing H <sub>2</sub> 0 Oft  Soil Surface (check one) Dry Moist Flooded  Active Hatched Active Hatched Abandoned Destroyed  # parasitic eggs  Oist. to standing H <sub>2</sub> 0 Oft  Active Hatched Active Hatched Abandoned  # eggs Oist. oft  # eggs Oist. to standing H <sub>2</sub> 0 Oft  # parasitic eggs  Oist. to standing H <sub>2</sub> 0 Oft  # parasitic eggs  # parasitic eggs  # parasitic eggs  # parasitic eggs  Oist. to standing H <sub>2</sub> 0 Oft  # parasitic eggs  # parasitic eggs	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  Raven/magpie Skunk Raccoon Coyote Unknown Other
res Flooded Probably was still	Unit # 1 Transect # 59 Nest # 401 is 1	irth
6 E95F	6 ft O in	est
Compute Mayfiel	d .	-

Observer Srock Time 8:00 Date 5/1590 Unit # 3 Transect #87 SECOND VISIT-Fate FIRST VISIT Date 6/11/90 COVER TYPE (circle dominant cover) STATUS (check one) Sve Greasewood Willow SxSpecies Hatch Crx Rabbit brush Status (check one) # egg hatch Dst Salt grass Active # egg remain Grass species GX Hatched MoF Sweetclover Abandoned Abandon, natr1. Wx Weed species Destroyed Jba Baltic rush Abandon, invest. CxSedge Inc. stage \au EX Spikerush Flooded Tla Cattail # parasitic eggs Bullrush Sva Dist. to standing H<sub>0</sub>0 2 ft Destroyed Other Raven/magpie Skunk Soil Surface (check one) Raccoon Dry Covote Moist Unknown Flooded Other Aerial Cover (check one) 50-25% 100-75% Location Sketch Notes Unit # Transect # Nest # 302 is\_ of flag and Oft Oin East West of Transect lime 300yd7

Compute Mayfield Initiation date Species AOU Est. hatch date # eggs hatched Exposure days # eggs remain

Observer 5 rock Time 7:00 Date 5/15/90 Unit # 3 Transect # 83

	FIRST VISIT		SECOND VISIT-Fate
		COVER TYPE	Date 6/11/90
	Nest # 301	Sve Greasewood	STATUS (check one)
	Species Shove lov- Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0 75 ft  Soil Surface (check one)	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  Destroyed  Raven/magpie  Skunk  Raccoon
	Moist Flooded  Aerial Cover (check one)  A 100=75%  B 75=50%	c. 50-25% D. 25 <b>-0</b> %	Coyote Unknown Other
			W
	Notes	Loc	ation Sketch
	300 yds north of	Unit # <u>3</u> Transect # <u>8 3</u> Nest # 301 is 1	ocated )
5/15/90	South Marker Straight east of six	of flag and ft in Ea	orth outh
	Incubation Stage	of Transect line	st
6/11/90	totally abandonded	zactation tack azing!	Kimpine Canal
X	# eggs hatched Es	ld nitiation date st. hatch date xposure days	cata; B & Josephi

Transect # 85

	*	
Observer Brock	Time 10:30 Date 6/11/90 Unit	# 3
FIRST	r visit	SEC
	COVER TYPE	Dat
1 - 1	A control of the second of the	

13

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 1 /23/90
Nest # 601	(circle dominant cover)  Sve Greasewood	STATUS (check one
Species Coo Wo  Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0 /OOft  Soil Surface (check one) Dry Moist Flooded	Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Uba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Hatch  # egg hatch # egg remail  Abandon, natr1.  Abandon, invest  Flooded  Destroyed Raven/magpi Skunk Raccoon Coyote Unknown Other
Aerial Cover (check one)  A 100-75% B 75-50%  The state of the control of the con	C 50-25% D 25-0%	w sation Sketch
Nell covered	Nest # 60 is 10 25 ft No	85 ocated rth wth
		,
	-	NT

Compute Mayfield
Species AOU Initiation date
# eggs hatched Est. hatch date
# eggs remain Exposure days

6 N 3

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& Collect

Waterfowl Production Survey	Man A 2
Observer And School Time Date 5/690 Unit	Aband.  # 4 Transect # (2)
Species   Mal   Sx   Willow   Crx   Rabbit brush   Dst   Salt grass   Gx   Grass species   Matched   Abandoned   Destroyed   Dst   Dst   Sweetclover   Wx   Weed   Species   Jba   Baltic rush   Baltic rush   Dst   Baltic rush   Dst   Crx   Crx	SECOND VISIT-Fate Date 6+1190  STATUS (check one) Recheck on July 123 Hatch # egg hatch Segg remain Abandon, natrl.
# eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> OCft  Soil Surface (check one) Dry Moist Flooded  Aerial Cover (check one) A. 100-75%  B. 75-50%  C. Sedge Ex Spikerush Tla Cattail Sva Bullrush Other  Other	Abandon invest.  Flooded  Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
Notes Tight Next to  Howk Nest to  Transect # 121  Nest # 15 is 10  25 ft	ation Sketch  ocated  rth  uth
of Transect line	
Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	Drain 0121

FIRST VISIT		SECOND VISIT-Fate
TILOT VIOLE	COVER TYPE	Date 6/11/90
	(circle dominant cover)	
Nest #   5	Sve Greasewood	STATUS (check one)
3 2 5 (	4 8	
Species (cu	Sx Willow	
Status (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass	# egg hatch
Hatched	Gx Grass species	# egg remain
Abandoned	MoF Sweetclover	Abandan natul
Destroyed	Wx Weed species	Abandon, natrl.
7	Jba Baltic rush	Abandon, invest.
# eggs	Cx Sedge	Abandon, invest.
Inc. stage	Ex Spikerush Tla Cattail	☐ Flæoded
# parasitic eggs		I risoded
Pist to standing HOTEst	Sva Bullrush Other	Destroyed
Dist. to standing H <sub>2</sub> 0 <u>16 ft</u>	Torner	Raven/magpie
Soil Surface (check one)		Skunk
		Raccoon
Moist		Coyote
Flooded		Unknown
1100404		Other -
Aerial Cover (check one)		
A. 100-75% B. 75-50%	Ø 50-25% D 25-0%	N
CODA GENT		
	(#55) (POS)	W
		The state of the s
	Loc	ation Sketch
tes	Loc	acton sketch
	Unit # 4	M SATHO
	Transect #    7	
	9	ocated ,
		rth North
	90	
	of flag and	
	ft6_in Ea	
and the second s	CWe	
	of Transect line	
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	7	
	-	3
	The state of the s	
Compute Mayfiel		
Species AOU In	ld nitiation date st. hatch date	X SY

FIRST VISI	T	SECOND VISIT-Fate
T.	COVER TYPE	Date 5 1/6/90
est # 15 H	(circle dominant cover)  Sve Greasewood	STATUS (check one)
pecies (check one)  tatus (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  ist. to standing H <sub>2</sub> 0 of ft  oil 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, natrl.  Abandon, invest.  Flooded  Destroyed  Raven/magpie  Skunk  Raccoon  Coyote  Unknown  Other
erial Cover (check one)  A 100-75% B 75-50%  B 75-50%	Unit # #	ation Sketch
		st 3

Observer D. Gilbert	Time //: 0 Date 5 //7	/90 Unit # 4 Transect # ///
FIRS	ST VISIT	SECOND VISIT-Fate

FIRST V	COVER TYPE	SECOND VISIT-Fate Date 6 /1 // 90
lest # <u>6</u>	(circle dominant cover)  Sve Greasewood	STATUS (check one)
pecies Mag  tatus (check one)  Active Hatched Abandoned Destroyed  # eggs  Active Hatched Abandoned Destroyed  # parasitic eggs  Dist. to standing H20  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, natrl.  Abandon, invest.  Flooded  Raven/magpie Skunk Raccoon Coyote Unknown Other
erial Cover (check one)  A. 100-75%  B. 7-5  Les 6. 25' N. of Florest one of the check one)  Color of the check one)  Color of the check one)	Unit # 4 Transect # /// Nest # 6 is 25 ft 6  of flag and 5 ft 4/in E	cation Sketch  located  orth  outh  ast
Compute Ma	of Transect line	
Compute Ma	yfield Initiation date Est. hatch date	

FIRST V	ISIT	SECOND VISIT-Fate
	COVER TYPE	Date = 1/23/90
Nest # 907	Sve Greasewood	STATUS (check one
Species God	Sx Willow	
Status (check one)	Crx Rabbit brush	Match
Active Hatched	Dst Salt grass Gx Grass species	9 # egg hatch O # egg remai
Abandoned	MoF Sweetclover	
Destroyed	Weed species  Jba Baltic rush	Abandon, natr1.
4 eggs	Cx Sedge	Abandon, invest
76 Inc. stage	Ex Spikerush	☐ Flooded
# parasitic eggs	Tla Cattail Sva Bullrush	T Tooded
Dist. to standing H <sub>2</sub> 0 400ft	Other	Destroyed Raven/magpi
Soil <u>Su</u> rface (check one)		Skunk
Dry		Raccoon
Moist Flooded		Coyote Unknown
		Other
Aerial Cover (check one) A. 100-75% B. 75-5	0% C, 50-25% D, 25-0%	N
		I " TO
		\$
otes	Loc	cation Sketch
	Unit # 4	T
	Nest # 902 is	located
		orth
	of flag and	outh
	Sft Fin (E	ast
	of Transect line	e
	<del></del>	1
		$\mathcal{A}$
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		1090
		1
	1000	100
	yfield	

# Waterfowl Production Surveys

Units 6-8

FIRST VISI	T COVER TURE	SECOND VISIT-Fate
pecies Moderatus (check one)  tatus (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  pist. to standing H <sub>2</sub> 0/50ft  Soil Surface (check one)  Dry Moist	COVER TYPE  Coircle dominant cover)  Sve Greasewood  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	Date Columbia  STATUS (check one)  Hatch # egg hatch # egg remain  Abandon, natrl.  Abandon, invest.  Flooded  Destroyed Raven/magpie Skunk- Raccoon Coyote
es all eggs gon from 6  No idea on pudsto  caching eggs	Unit # 6 Transect # 4/ Nest # 5/ is 10 25 ft No	
		*

FIRST VISI	[ T	SECOND VISIT-Fate
	COVER TYPE	Date ) /2/90
Nest # 453	Sve Greasewood	STATUS (check one)
Species Males Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0 30ft  Soil Surface (check one) Dry Moist Flooded	Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species 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
Aerial Cover (check one)  A 100-55 B 5-50%  tes  Coul J 70-75	Unit # 6 Transect # 37 Nest # 453 is 1 25 ft	- 4
Compute Mayf	ield	

#### Observer Pul Schale Ce Time 930 Date ( 11/90 Unit # 6 Transect # 34

FIRST VISIT	COVED EVDE	SECOND VISIT-Fate
	COVER TYPE	Date 7/3/90
Nest # 452	Sve Greasewood	STATUS (check one)
Species Shoreler Status (check one)  Active Hatched Abandoned Destroyed  # eggs Jac Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 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	Hatch # egg hatch # egg remain  Abandon, natr1.  Abandon, invest.  Flooded  Destroyed Raven/magpie Skunk Raccoon Coyote Unknown
Aerial Cover (check one)  A 100-75%  B 5-50%	C. 50-25% D. 25-0%	Other
otes	Unit # 4 37 Transect # 37 Nest # 452 is 10 25 ft No	nth with
	of fransect line	
# eggs hatched Es	d itiation date t. hatch date posure days	

FIRST VIS	II	SECOND VISIT-Fate
.10-1	COVER TYPE	Date 7/23/90
451	(clrele) dominant cover)	
Nest # Warden	Greasewood	STATUS (check one)
Species Condwall	Sx Willow	
Status (check one)	Crx Rabbit brush	W Hatch
Active	Dst Salt grass	∦ egg hatch
Hatched	Gx Grass species	# egg remain
Abandoned	MoF Sweetclover	Abandon, natrl.
Destroyed	Wx Weed species L Jba Baltic rush	Abandon, natri.
7 # eggs	Cx Sedge	Abandon, invest.
Inc. stage	Ex Spikerush	1 -
# parasitic eggs	Tla Cattail	Flooded
n:	Sva Bullrush	Destroyed
Dist. to standing H <sub>2</sub> O <u>200ft</u>	lOther	Raven/magpie
Soil Surface (check one)		Skunk
Dry		Raccoon
Moist		Coyote Unknown
F1ooded		Other
		5
4	Loc	ation Sketch
tes	å .	ation Sketch
tes	Loc Unit # <u>'</u> Transect # 29	ation Sketch
tes	Unit # 6 Transect # 29 Nest # 45/ is 1	ocated 0
tes	Unit # <u>()</u> Transect # <u>29</u> Nest # <u>45</u> / is 1 25 ft (6)	ocated
tes	Unit # <u>()</u> Transect # <u>29</u> Nest # <u>45/</u> is 1 25 ft (0)	ocated 0
tes	Unit # <u>U</u> Transect # <u>29</u> Nest # <u>45</u> is 1  25 ft So  of flag and <u>4 ft // in</u> Ea	ocated rth uth
tes	Unit # 6 Transect # 29 Nest # 45/ is 1 25 ft 6 So of flag and 4 ft // in Ea	ocated rth uth
tes	Unit # 4 4 9 1	ocated rth uth
tes	Unit # 4 4 9 1	ocated rth uth
otes	Unit # 4 4 9 1	ocated rth uth
ites	Unit # 4 4 9 1	ocated rth uth
tes	Unit # 6 Transect # 29 Nest # 45/ is 1 25 ft 6 So of flag and 4 ft // in Ea	ocated rth uth
tes	Unit # 4 4 9 1	ocated rth uth
tes	Unit # 4 4 9 1	ocated rth uth
ntes	Unit # 4 4 9 1	ocated rth uth

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 5 1/5 190
	(circle dominant cover)	STATUS (check one
Nest # <u>54</u>	Sve Greasewood	STATUS (Check one
Species Mal	Sx Willow	1
Status (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass	# egg hatch # egg remai
Hatched	Gx Grass species MoF Sweetclover	O # egg lemai
Abandoned Destroyed	Wx Weed species	Abandon, natrl.
Descroyed	Jba Baltic rush	
7 # eggs	Cx Sedge	Abandon, invest
19 Inc. stage	Ex Spikerush Tla Cattail	Flooded
# parasitic eggs	Sva Bullrush	Fronce
Dist. to standing H <sub>2</sub> O <u>looft</u>	Other	Destroyed
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Raven/magpi
Soil_Surface (check one)	-	Skunk
Dry Moist		Coyote
Flooded		Unknown
Aerial Cover (check one)	(	Other
		" 0
4.	Loca	ation Sketch
tes	— · · · · · · · · · · · · · · · · · · ·	(5)
	Unit # 1	*
	Transect # <u>53</u> Nest # <u>54</u> is 10	ocated
	25 ft No:	rth
	of flag and	uth
and the state of t	- 3 ft O in Eas	st
	We	
	of Transect line	
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Exposure days

# eggs remain

Observer D. 6:1bent Time 2:00 Date 5 /14/90 Unit # 7 Transect # 69

Nest # Species Malard Species Malard Status (check one)  Factive Hatched Abandoned Destroyed  Soil days species Dist. to standing H <sub>1</sub> 0   D ft  Soil Surface (check one)  Dry Noist Flooded  Aerial Cover (check one)  Aerial Cove	Species Malard  Species Malard  Status (check one)  Species Malard  Status (check one)  Status (check one)  Crx Rabbit brush Dst Salt grass Cx Grass species  MoF Sweetclover Wx Weed species  Jabandoned Destroyed  MoF Sweetclover Wx Weed species  Jabandon, natrl.  Jacattarl  Soil Surface (check one)  Dry Moist  Flooded  Aerial Cover (check one)  A 100-75%  B 75-50%  Otes Aot well counted  John My  Mother Managie  Status (check one)  Dry Moist  Flooded  Location Sketch  Unit # 7  Transect # 14  Nest # is located 25 ft South Of Flag and Of Flag and Of Transect line	FIRST VISIT	COVER TYPE	Date & //2/90
Status (check one)  Active  Hatched  Abandoned  Destroyed  Destroyed  ### Weed species  ### Abandon, natrl.  ### Abandon  ### A	Status (check one)  Active  Active  Hatched  Abandoned  Destroyed  Destroyed  Destroyed  MoF Sweetclover  We Weed species  Jba Baltic rush  Cx Sedge  O # parasitic eggs  Dist. to standing H <sub>2</sub> O   O ft  Soil Surface (check one)  Dry  Moist  Flooded  Aerial Cover (check one)  A 100-75%  B 75-50%  Otes Aot we   Covered  Covered	Nest # 1	(circle dominant cover)	-
Location Sketch  Unit # 7  Transect # 19  Nest # is located  25 ft North  South  of flag and  7 ft O in East  of Transect line	Location Sketch  Unit # 7  Transect # 69  Nest # is located  25 ft North South  of flag and  7 ft O in East  of Transect line  Road to Parking Aeral (9)	Species Malard Status (check one) Active Hatched Abandoned Destroyed  # eggs -idetc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0 10 ft  Soil Surface (check one)  Dry Moist Flooded  Aerial Cover (check one)	Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge X Ex Spikerush X Tla Cattail Sva Bullrush	Hatch my be the large of the state of the gradin of the gradin of the state of the
of Transect line	of Transect line  Road to Parking Aeral (3)	lobubly will get Hit?	Unit # 7 Transect # 69 Nest # is 1 25 ft No	ocated rth
Boad to Parking Aeral (8)			7 ft Oin Ea	\$0
	cn.t7		Road to f	Cerking Aeral (9)

Destroyea

st # 52 ecies and	COVER TYPE	Date 5 1/4/90
	(electa dominant cover)	
	Sve Greasewood	STATUS (check one)
ecies Mal	4.9	
66169	Sx Willow	
atus (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass	# egg hatch
Hatched	Gx Grass species	# egg remain
Abandoned	MoF Sweetclover	
Destroyed	Wx Weed species	Abandon, natrl.
7	4 Jba Baltic rush	Abandon, invest.
_ # eggs	Cx Sedge Ex Spikerush	Aballuoli, ilivest.
_ Inc. stage # parasitic eggs	Tla Cattail	Flooded
_ " parasitic eggs	Sva Bullrush	
st. to standing H <sub>2</sub> O ( ft	Other	Destroyed
2		Raven/magpie
il Surface (check one)		Skunk
Dry		Raccoon
Moist		Coyote
Flooded		Unknown Other
util Comm (about and)	Υ.	
rial Cover (check one) A. 100-75% B. 75-50%	C. 50-25% D. 25-0%	N
		W
	409	A.
3	Too.	Adam Chartes
*	Loca	ation-Sketch
S	Unit #	Υ.
	Transect # 47	
	Nest # 52 is 10	ocated
	_ / 25 t No:	rth
	_ 501	uzh
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ar and the second secon	7 ft 6 in Eas	5
	of Transect line	
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The second secon		
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70 100010000000000000000000000000000000	-)	
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CONTRACTOR OF THE PROPERTY OF	<del>-</del>	
Compute Mayfie	1d	$ \mathcal{N} $

FIRST VISIT		SECOND VISIT-Fate
11101 1101	COVER TYPE	Date 5/15/90
lest # <u>53</u>	(circle dominant cover) Sve Greasewood	STATUS (check one)
Species Male Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0 30ft  Soil Surface (check one)  Dry Moist Flooded  Aerial 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 X Jba 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
halch of this years nest and believe we lood any halched wet this early to	Unit # 7 Transect # 53 Nest # is 1 25 ft No	
Compute Mayfie	e 1 d	

Observer Di Gilbert Time 12:70 Date 6/11/90 Unit # 7 Transect # 59

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 7 123190
Nest # 400 Species Pintail	(circle dominant cover) Sve Greasewood	STATUS (check one)
Species Pintal Status (check one)  Active Hatched Abandoned Destroyed  5 # eggs Inc. stage O # parasitic eggs  Dist. to standing H <sub>2</sub> 0 Soft  Soil Surface (check one)  Dry Moist Flooded  Aerial Cover (check one)	Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Z Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Hatch # egg hatch # egg remain  Abandon, natrl.  Abandon, invest.  Flooded  Raven/magpie Skunk Raccoon Coyote Unknown Other
otes Almost no cover	C. 50-25% D. 25-0%  Loca  Unit # 7  Transect # 59  Nest # 400 is 16	ation Sketch
	25 ft No.	
	of flag and  4 ft5 in  We	ath st
	of Transect line	
		. 57
		4'5"
		25 { ]
Compute Mayfield		F191
	itiation date t. hatch date	

FIRST VISIT		SECOND VISIT-Fate
Nest # 402  Species Cadwell Status (check one)  Active Hatched Abandoned Destroyed  3 # eggs O Inc. stage O # parasitic eggs  Dist. to standing H <sub>2</sub> 0 100 ft  Soil Surface (check one)	COVER TYPE  (circle dominant cover)  Sve Greasewood  Sx Willow  Crx Rabbit brush  Dst Salt grass  Gx Grass species  MoF Sweetclover  Wx Weed species  Laba Baltic rush  Cx Sedge  Ex Spikerush  Tla Cattail  Sva Bullrush  Other	Date 7 /23/90  STATUS (check one)  Hatch
Moist Flooded  Aerial Cover (check one)  A 100-75%  B 75-50%  Otes Go Z5 North  Then west at	Unit # 7 Transect # 402 is 10	Raccoon Coyote Unknown Other  ation Sketch
vidden - Keep looking under Golded grasses	of flag and 4 ft 5 in Eas	

Observer D. 6. (best Time 10:00 Date 6 1/2/90 Unit # 7 Transect # 65

Nest # 403  Species Gadwall Status (check one)  Status (check one)  Active Hatched Abandoned Destroyed  The eggs Inc. stage days  # eggs Inc. stage days  # parasitic eggs  Dist. to standing Ho 200 ft  Sx Willow Crx Rabbit brush Dst Salt grass  Gx Grass species MoF Sweetclover Wx Weed species Lx Spikerush Tha Cattail Sva Bullrush Destroyed  STATUS (check one)  Sx Willow Crx Rabbit brush  # egg hatch Dst Salt grass  # egg hatch Dabandon, natrl.  Abandon, invest.  Flooded  Destroyed	FIRST VISIT	COVER TYPE	Date // 2490
Species Gadwall Status (check one)    Active	Nost # 403	(circle dominant cover)	7
I S	Species Cadwall Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage days # parasitic eggs  Dist. to standing H20 Z0Oft  Soil Surface (check one) Dry Moist Flooded  Aerial Cover (check one)  A 100-75% B 75-50%  The status (check one)  A 100-75% B 75-50%  The status (check one)  A 100-75% B 75-50%	Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tha Cattail Sva Bullrush Other  Local Unit # 7 Transect # 65 Nest # 403 is 16 25 ft No.  of flag and / ft Oin Eas	Hatch # egg hatch egg remain  Abandon,natr1.  Abandon,invest.  Flooded  Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other  W  ation Sketch  Destroyed Other

FIRST VISI	T COVER TYPE	SECOND VISIT-Fate Date 7/25/90
Nest # 404	(circle dominant cover) Sve Greasewood	STATUS (check one)
Species Galland Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage days # parasitic eggs  Dist. to standing H <sub>2</sub> 0 304t  Soil Surface (check one)	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
Moist Flooded  Aerial Cover (check one)  A. 100-75% B. 75-50%	C. 50-25% P. 25-0%	Coyote Unknown Other
otes 25' N of Flag 3' East High Prob of yet	Unit # 7 Transect # 67 Nest # 484 is 16 25 ft No. Soil	ocated
Hit - open ig	of Transect line	
	=	

Initiation date Est. hatch date Exposure days

Observer D. 6.1best Time 9:15 Date 5 /14/90 Unit # 8 Transect #75

	FIRST VISI	r	SECOND VISIT-Fate
	11101 1101	COVER TYPE	Date 6/12/90
	Nest # 2	Sve Greasewood	STATUS (check one)
	Species W4 Status (check one)  Active Hatched Abandoned Destroyed  # eggs Tdage. stage O # parasitic eggs	Sx Willow  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  Abandon, natrl.  Abandon, invest.
	Dist. to standing H <sub>2</sub> 0500ft  Soil Surface (check one)  Dry  Moist  Flooded	Other	Raven/magpie Skunk Raccoon Corote Unknown Other
	Aerial Cover (check one)	C 50-25% P 25-0%	W
ý.	Notes South of transect	Local	ation Sketch
	west of fine = 3'z's  smark fin the middle of chico bush	Nest # 2 is 1 25 ft No	ocated  rth  uth  st Unit 8
	- saw cayote w/in 700" of	of Transect line	
	100 - 7 dead chicks + 3 rotten	- vu hatched	<b>B</b>
113	egys in nest, dead well on away, but only pontially eyes her did not ext much extended by Avoin ie h	1) Theet illed whateworkilled not not not not	L
	Compute Mayfi Species AOU # eggs hatched	eld Initiation date Est. hatch date Exposure days	hen
			7

Hatch Observer And Schooline Date 5/17/90 Unit # & Transect # SECOND VISIT-Fate FIRST VISIT Date 7 12/190 COVER TYPE (circle dominant cover) STATUS (check one) Nest # Sve Greasewood Willow Sx Species | Pu Hatch Crx Rabbit brush Status (check one)  $\mathcal{L}$  egg hatch Dst Salt grass Active # egg remain Gx Grass species Hatched MoF Sweetclover Abandoned \_ Abandon, natr1. Weed species Destroyed WX Jba Baltic rush Abandon, invest. # eggs Cx Sedge 4 Inc. stage Ex Spikerush \_ Flooded Tla Cattail 6 # parasitic eggs Sva Bullrush Dist. to standing  $H_2O$   $\bigcirc$  ft Destroyed Other Raven/magpie Skunk Soil Surface (check one) Raccoon Dry Coyote (Moist) Unknown F1ooded Other Aerial Cover (check one) 50-25% Location Sketch Unit # 8 Transect # is located Nest # North 25 ft South of flag and East (West) of Transect line Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date Exposure days # eggs remain

Observer D. 6: 1 1 Time 1:35 Date 6 1/2 190 Unit # 8 Transect # 75

FIRST VISIT		SECOND VISIT-Fate
The state of the s	COVER TYPE	Date 7 123190
Nest # 400	(circ) dominant cover) Sve Greasewood	STATUS (check one)
Species My Status (check one) Active Hatched Abandoned Destroyed  # eggs /-2 Inc. stage on laying except o # parasitic eggs that it is (:30) Dist. to standing H <sub>2</sub> 0500ft	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
Soil Surface (check one)  Dry  Moist  Flooded  Aerial Cover (check one)		Raven/magpie Skunk Raccoon Coyote Unknown Other
A 100-75% B 75-50%	C 25 70 25 70 25 70 70 70 70 70 70 70 70 70 70 70 70 70	W
Notes 50'  North 's 2 12' west  0 405	Unit # 5 Transect # 75 Nest # 406 is 10 25 ft No.	· · · · · · · · · · · · · · · · · · ·
# eggs hatched Est	tiation date . hatch date osure days  hut should	25 Flag

313-1	T COVER TYPE	SECOND VISIT-Fate
	COVER TYPE	Date 7 133190
Nest # 407	(circle dominant cover)  Sve Greasewood	STATUS (check one)
Mail	Sx Willow	
Species Mal	Crx Rabbit brush	#Atch
Status (check one)		
Active	Dst Salt grass	# egg hatch
Hatched	Gx Grass species	* egg remain
Abandoned	MoF Sweetclover	
Destroyed	Wx Weed species	Abandon, natrl.
******	4 Jba Baltic rush	I m
# eggs	Cx Sedge	Abandon, invest.
14 Inc. stage days	Ex Spikerush	
O # parasitic eggs	Tla Cattail	Flooded
400.	Sva Bullrush	The state of
Dist. to standing H <sub>2</sub> O/OOOft	Other	Destroyed
		Raven/magpie
Soil Surface (check one)	1	Skunk
Dry	1	Raccoon
Moist	1	Coyote
Flooded		Unknown
		Other
Aerial Cover (check one)	2 60 25% D 25 0%	N
A. 100-75% B. 75-50%	C 50-25% D 25-0%	
		W
	(20) CO)	
1	*	S Chatch
	Loca	ation Sketch
otes		ation Sketch
otes	Unit # _8	ation Sketch
otes	Unit # 8 Transect # 73	ation sketch
otes	Unit # 8 Transect # 73 Nest # 407 is 10	ocated
otes	Unit # 8 Transect # 73 Nest # 407 is 10	ocated
otes	Unit # 8 Transect # 73 Nest # 907 is 10 25 ft No.	ocated
otes	Unit # 8 Transect # 73 Nest # 907 is 10 25 ft No. Of flag and	ocated oth
otes	Unit # 8 Transect # 73 Nest # 907 is 10 25 ft No.	ocated oth
otes	Unit # 8 Transect # 73 Nest # 407 is 10 25 ft Non Of flag and 4 ft 0 in Eas	ocated oth
otes	Unit # 8 Transect # 73 Nest # 407 is 10 25 ft Non Of flag and 4 ft 0 in Eas	ocated oth
otes	Unit # 8 Transect # 73 Nest # 407 is 10 25 ft Non Of flag and 4 ft 0 in Eas	ocated oth
otes	Unit # 8 Transect # 73 Nest # 407 is 10 25 ft Non Of flag and 4 ft 0 in Eas	ocated oth
otes	Unit # 8 Transect # 73 Nest # 407 is 10 25 ft Non Of flag and 4 ft 0 in Eas	ocated oth
otes	Unit # 8 Transect # 73 Nest # 407 is 10 25 ft Non Of flag and 4 ft 0 in Eas	ocated oth
otes	Unit # 8 Transect # 73 Nest # 407 is 10 25 ft Non Of flag and 4 ft 0 in Eas	ocated oth
otes	Unit # 8 Transect # 73 Nest # 407 is 10 25 ft Non Of flag and 4 ft 0 in Eas	ocated oth
otes	Unit # 8 Transect # 73 Nest # 407 is 10 25 ft Non Of flag and 4 ft 0 in Eas	ocated oth
otes	Unit # 8 Transect # 73 Nest # 407 is 10 25 ft Non Of flag and 4 ft 0 in Eas	ocated oth
	Unit # 8 Transect # 73 Nest # 407 is 10 25 ft Non Son of flag and 4 ft 0 in Eas wes of Transect line	ocated oth
Compute Mayfi	Unit # 8 Transect # 73 Nest # 407 is 10 25 ft Non Son of flag and 4 ft 0 in Eas wes of Transect line	ocated oth

Observer D. G. Ibest Time 8:00 Date 6 13190 Unit # 18 Transect # 77

FIRST VISIT		SECOND VISIT-Fate
**	COVER TYPE	Date 3 114190
Nest # 416	(circle dominant cover)  Sve Greasewood	STATUS (check one)
Species Showely	Sx Willow	110
Status (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass Gx Grass species	# egg hatch # egg remain
Hatched Abandoned	MoF Sweetclover	
Destroyed	Wx Weed species	Abandon, natrl.
10	∠ Jba Baltic rush	1
LO # eggs	Cx Sedge	Abandon, invest.
Inc. stagedays # parasitic eggs 9show	Ex Spikerush Tla Cattail	☐ Flooded
- " parasitic essa (Red)	Sva Bullrush	
Dist. to standing H <sub>2</sub> O O ft	Other	Destroyed
-	3.1	Raven/magpie
Soil Surface (check one)	1	Skunk Raccoon
Dry		Coyote
Moist Flooded		Unknown
1400000		Other
Aerial Cover (check one)	/	L N
A. 100-75% B. 75-50%	C 50-25% D 25-0%	
		WE
	209	
tes Note 18 total	Loca	ation Sloth
Les 10 1 CATOS LAK	Unit # 198	
795	Transect # 77	
		ocated
		rth uth
	of flag and	\FEISH
	3 ftO in (Ea	1 1 1 1 1 1 1
	of Transect line	- 4 4/m \1.
	_ Of Transect line	Flag Populs
		Sulph De
	- Par	E 77
	- An	19
	- '(-	
		017
	<u>-</u>	1 /
	_	
Compute Mayfie	1d	
	nitiation date	
	st. hatch date xposure days	
- 1 CPPD LEMETH - E	aposuic days	(77)

Observer D. 6:13+ Time 11:30 Date 6 1/3 190 Unit # 8 Transect # 81 SECOND VISIT-Fate FIRST VISIT Date 7/2490 COVER TYPE (circle dominant cover) Nest # 412 STATUS (check one) Sve Greasewood Willow SxSpecies Wa Hatch Crx Rabbit brush Status (check one) # egg hatch Salt grass Dst Active Grass species Hatched MoF Sweetclover Abandoned \_ Abandon, natrl. Weed species Wx\_ Destroyed Baltic rush Joa Abandon, invest. 6 # eggs
Inc. stage day Sedge Cx 30 EX Spikerush Flooded Tla Cattail # parasitic eggs Bullrush Sva Dist. to standing H<sub>2</sub>0 Zft Destroyed Other Raven/magpie Skunk Soil Surface (check one) Raccoon Dry Coyote Moist Unknown Flooded Other Aerial Cover (check one) 50-25% N Bdy Location Sketch Notes see sketc Unit #5 Transect # 2 | Nest # 4/12 is located North 25 ft South of flag and 5 ft Oin of Transect line Park Aera 6 Compute Mayfield Species AOU Initiation date

Est. hatch date

Exposure days

# eggs hatched

# eggs remain

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 7/14/90
lest # <u>AA-8</u>	(circle dominant cover) Sve Greasewood	STATUS (check one)
# eggs Inc. stage O # parasitic eggs Dist. to standing H <sub>2</sub> O 1 ft  Soil Surface (check one)  Dry Moist Flooded  A: 100-75% B: 75-50%	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%	Hatch  # egg hatch  # egg remain  Abandon, natrl.  Abandon, invest.  Flooded  Destroyed  Raven/magpie Skunk Raccoon Coyote Unknown Other
		\$
tes	Unit # 7 Transect # 87 Nest # AA-8 is 1 25 ft No So of flag and ft in Ea	rth uth
	of Transect line	7
		87

Exposure days

# eggs remain

unknown

Observer A Gilbert Time 1:30 Date b/14/90 Unit # 8 Transect # 75

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 7 /23/90
Nest # 405	(circle dominant cover) Sve Greasewood	STATUS (check one)
Adde ii	213	
Species Ma	Sx Willow	
Status (check one)	Crx Rabbit brush	₩ Hatch
Active	Dst Salt grass	# egg hatch
Hatched	Gx Grass species	○# egg remain
	MoF Sweetclover	2, 688 16,1101
Abandoned	Wx Weed species	Abandon, natrl.
Destroyed		Abandon, nacii.
A	Jba Baltic rush	Abandon, invest.
① # eggs	Cx Sedge	L. Abandon, Invest.
Inc. stage	Ex Spikerush	
# parasitic eggs	Tla Cattail	Flooded
(2)	Sva Bullrush	
Dist. to standing H <sub>2</sub> 0500 ft	Other	Destroyed
		Raven/magpie
Soil Surface (check one)		Skunk
Dry		Raccoon
Moist		Coyote
Flooded		Unknown
		Other
Aerial Cover (check one)	2 62 25 94 22 25 25	N
A, 100-75% B, 75-50%	C 50-25% D 25-0%	
		W.
		AND
otes lots of down	25 ft No.	NET?
Compute Mayfiel	d	Murked 73 Fly

FIRST VI	SIT	SECOND VISIT-Fate
	COVER TYPE	Date 6 /12/ 90
lest # 409	(circle dominant cover)  Sve Greasewood	STATUS (check one)
pecies PA   tatus (check one) Active Hatched Abandoned Destroyed  # eggs   was Red w Inc. stage # parasitic eggs Dist. to standing H <sub>2</sub> 0 of ft  oil Surface (check one) Dry Moist Flooded	Tla Cattail Sva Bullrush	Hatch  # egg hatch  # egg remain  Abandon,natrl.  Abandon,invest.  Flooded  Destroyed  Raven/magpie Skunk Raccoon Coyote Unknown Other
erial Cover (check one)  A 100-75% B 75-50  B 75-50  Es 5 of 8 £995 e	Loc	ation Sketch
ggs left	Nest # 409 is 1 25 ft No	st
		d w/
		N 1 100 4

FIRST VI		SECOND VISIT-Fate
	COVER TYPE	Date 6 //2 /90
Nest # 408	(circle dominant cover)  Sve Greasewood	STATUS (check one)
Species Ma Status (check one) Active Hatched Abandoned Destroyed  # eggs Inc. stage days # parasitic eggs Dist. to standing H20 Oft  Soil Surface (check one) Dry Moist Flooded  Aerial Cover (check one) A. 100-75% B. 75-50		Hatch  # egg hatch  # egg remain  Abandon, natr1.  Abandon, invest.  Flooded  Raven/magpie Skunk Raccoon Coyote Unknown Other
eyten, Ends entre	Unit # 5 Transect # 73 Nest # 40 \$ is 1 25 ft No of flag and No \$5  Transect # 73  Nest # 40 \$ is 1  25 ft No \$50  Transect # 73  A	outh a red just fi
		3

# Waterfowl Production Surveys

Unit 9

Observer A. Acchuctiff Time 705 Date 7/16/90 Unit # 9 Transect # 83

OVER TYPE  Tole dominant cover)  Sve Greasewood  Sx Willow  Crx Rabbit brus  Dst Salt grass  Gx Grass spect  MoF Sweetclover  Wx Weed specie  Jba Baltic rush  Cx Sedge  Ex Spikerush  Tla Cattail  Sva Bullrush  Other	sh sies cres ch	Hatch # egg hatch # egg remain Abandon, natrl. Abandon, invest.  Flooded? Nes  Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
Sve Greasewood  Sx Willow Crx Rabbit brus Dst Salt grass Gx Grass special MoF Sweetclover Wx Weed special Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	ies r es h	Hatch # egg hatch # egg remain Abandon,natrl. Abandon,invest. Flooded 7 V /5 Con Pestroyed Raven/magpie Skunk Raccoon Coyote Unknown
Crx Rabbit brus Dst Salt grass Gx Grass speci MoF Sweetclover Wx Weed specie Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	ies cres ch	# egg hatch # egg remain  Abandon,natrl.  Abandon,invest.  Flooded 7 V ?5  Contact  Destroyed Raven/magpie Skunk Raccoon Coyote Unknown
	Location	S
Unit # Transect # 8 Nest # 104 25 ft  of flag and 2 ft Oin	is located North South	
of Transect	line	
		1

## Observer A. ARCHULETA Time 10:15 Date 5/16/90 Unit # 9 Transect # 87

Species   Status (check one)   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   Destroyed   Dist. to standing H <sub>2</sub> O Oft   Other   Destroyed   Abandon, invest.   Flooded   Raven/magpie   Skunk   Raccoon   Coyote   Unknown   Other   Other   Destroyed   Unknown   Other   Destroyed   Coyote   Unknown   Other   Coyote   Unknown   Other   Coyote   Unknown   Other   Coyote   Coyote   Unknown   Other   Coyote   Coyote	Nest #   Sve Greasewood   Status (check one)   Sve Greasewood   Sve Greasewood   Status (check one)   Sve Greasewood   Status (check one)   Sve Greasewood   Status (check one)   Sve Greasewood   Sve Greasewood   Status (check one)   Sve Greasewood   Status (check one)   Sve Greasewood   Sve Gre		COVER TYPE	Date 6/14/ 90
Species   Galgad   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   Destroyed   Destroyed   The Country   The Cou	Species Malard Status (check one) Status (check one	Nost # 108	(circle dominant cover)	1
	Location Sketch  Tegy Distroged  West is located 400 gds  South of Timsect nighting  87, North and I unit 9  Marked W Red  Location Sketch  Unit # 27  Transect # 87  Nest # 108 is located  25 ft North  South  of flag and  8 ft Oin  East  West	Species Malgard Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0 Oft  Soil Surface (check one)  Dry Moist Flooded  Aerial Cover (check one)	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  Destroyed  Raven/magpie  Skunk  Raccoon  Coyote  Unknown

FIRST VISI	T	SECOND VISIT-Fate
	COVER TYPE	Date 6 1/4/ 90
Nest # 107 Species Mallad	(circle dominant cover)  Sve Greasewood	STATUS (check one
Species Mallad	Sx Willow	
Status (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass	3 # egg hatch
Hatched	Gx Grass species	O # egg remai
Abandoned	MoF Sweetclover	
Destroyed	Wx Weed species	Abandon, natrl.
7	∠ Jba Baltic rush	
T # eggs	Cx Sedge	Abandon, invest
2/ Inc. stage	Ex Spikerush	
# parasitic eggs	Tla Cattail	Flooded
200-	Sva Bullrush	Destroyed
Dist. to standing H <sub>2</sub> 0 200 ft		Destroyed .
		Raven/magpi
Soil Surface (check one)		Raccoon
Dry		Coyote
Moist Flooded	1	Unknown
riodueu	·	Other
Aerial Cover (check one)		
A. 100-75% B. 75-50%	C 50-25% D 25-0%	N
BODA - BODA		
	(450)	WVAV
		\$
otes Collected 1egg	Loc	ation Sketch
-	Unit # 9	· ·
Nest is 50 chards	Transect # 85	
South of middle	Nest # 107 is 1	ocated
transact marker, Un:	f 9 25 ft No	rth
and 3110" East of	of flag and	uth
transect.	- 3 ft/O in (Ea	st
Not Well Coresed	We We	
1001 00000	of Transect line	
		(85)
		To
		+
		3
	<del>_</del>	

Observer A. Accitaleta Time 5:25 Date 5/16/90 Unit # 9 Transect # 85

FIRST VISIT	COVED TYPE	Date 6/14
	COVER TYPE	Date OIL
Nest # 106	(circle dominant cover)  Sve Greasewood	STATUS (check one)
Species Mallard Status (check one) Active Hatched Abandoned Destroyed	Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush	Hatch 2 # egg hatch - 2 # egg remain /-  Abandon, natrl.
# eggs Inc. stage # parasitic eggs	Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush	Abandon, invest.
Dist. to standing H <sub>2</sub> 0 <u>200ft</u> Soil Surface (check one)  Dry  Moist  Flooded	lOther	Raven/magpie Skunk Raccoon Coyote Unknown
Aerial Cover (check one)  A. 100-75% B. 75-50%	C 50-25% D 25-0%	Other
Nestis Soyds N OF Center +volusect makes # 85, Unit 9, it is SFL East of transact Not very Well Covered	Unit # 9 Transect # 5 Nest # 106 is 10 25 ft No	st 5 0
		(83) (83)
	d itiation date t. hatch date posure days	7

Observer Archalet Time 1/130 Date 5/16/90 Unit # 9 Transect # 89

	T COVER TYPE	SECOND VISIT-Fate
	COVER TYPE	Date <u>6/14/ 10</u>
Nest # //O	(circle dominant cover)  Sve Greasewood	STATUS (check one)
Species Gadwall	Sx Willow	M.
Status (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass	2# egg hatch
Hatched	Gx Grass species	2 # egg remain
Abandoned	MoF Sweetclover	
Destroyed	Wx Weed species	Abandon, natrl.
$\neg$	Jba Baltic rush	T
# eggs	Cx Sedge	Abandon, invest.
22 Inc. stage	Ex Spikerush	[ ] ni
# parasitic eggs	Tla Cattail	Flooded
Dist. to standing H <sub>2</sub> O <u>ft</u>	Sva Bullrush	Destroyed
Dist. to standing $H_2O \longrightarrow IT$	Other	Raven/magpie
Cail Cumface (about and)		Skunk
Soil Surface (check one)	1	Raccoon
Moist	1	Coyote
Flooded	1	Unknown
FIOOGEG	- 1	Other
Aerial Cover (check one)		
A. 100-75% B. 75-50%	C. 50-25% D/ 25-0%	N
		W
	10	4
	Loos	ition Sketch
tes		(89)
		an. 79, NBorden
1)05+04 15 4100 mds	Transect # 87	4
The state of the s	Nest # <u>1/0</u> is 10	reated
Sputh of Marker 87		cacca
South of Marker 87	25 ft	the North
South of Marker 87 On Wend of anit 9 Nex to anthill		North 47/
	of flag and	North 41/1
		North 41/1
	of flag and of flag andEas	North 41/1
	of flag and	North 41/1
	of flag and of flag andEas	North 41/1
	of flag and of flag andEas	North 41/1
	of flag and of flag andEas	North 41/1
	of flag and of flag andEas	North 47/
	of flag and of flag andEas	North 47/1
	of flag and of flag andEas	North 41/1
	of flag and of flag andEas	North 47/
	of flag and of flag andEas	North 47/
	of flag and  of flag and  ft//in  Fas  wes  of Transect line	North 41/1

Time 0940 Date 5/16/90 Unit # 9 Transect #97 Observer A. Markell SECOND VISIT-Fate FIRST VISIT Date 6 /4/90 COVER TYPE (circle dominant cover) STATUS (check one) Sve Greasewood Nest # Willow Species SxHatch Crx Rabbit brush Status (check one) # egg hatch Dst Salt grass ✓ Active ( egg remain Grass species Gx Hatched MoF Sweetclover Abandoned 」Abandon,natr1. Weed species WX Destroyed Jba Baltic rush Abandon, invest. Cx Sedge # eggs 3 Spikerush Inc. stage Ex \_ Flooded Tla Cattail # parasitic eggs Sva Bullrush Destroyed Dist. to standing H20 Other Raven/magpie Skunk Soil Surface (check one) Raccoon Dry Coyote Moist Unknown Flooded Other Aerial Cover (check one) 100-75% Location Sketch Notes Unit # 4 Transect # 97 Nest # 202 is located 25 ft of flag and ft 0 in Abdain in rest of Transect line Compute Mayfield Species AOU Initiation date

Est. hatch date

Exposure days

# eggs hatched # eggs remain

Observer A ARCHULETH Time 7:35 Date 5/16/90 Unit # 9 Transect # 83

Nest # 105  Species Madlard Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  COVER TYPE  Date Converted Constraint cover)  Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species Wx Weed species Jba Baltic rush Cx Sedge  Ex Spikerush Tla Cattail  Sya Bullrush	OND VISIT-Fate
Status (check one)  Active  Hatched  Abandoned  Destroyed  # eggs  Finc. stage  # parasitic eggs  Dist. to standing H20/80ft  Soil Surface (check one)  Dry  Moist  Flooded  Aerial Cover (check one)  A. 100-75%  B. 75-50%  C. 50-25%  D. 25-0%  Location  Location  Location  Location  Location  Market of Transect  Market on Market of Transect  Market of Transect  Market on Market of Transect ine  Of Transect line	e 6/1/190
Status (check one)  Active  Hatched  Abandomed  Destroyed  # eggs  Finc. stage  # parasitic eggs  Dist. to standing H <sub>2</sub> 0/80 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  tes  Unit #  Transect #  Nest # 105 is located  North  of flag and  Ft9 in  Location  Transect line	TUS (check one)
Unit # 83  Nest is 200 gds  Nest # 105 is located 25 ft North  Nest # 17  Of flag and 7 ft9 in East  West of Transect line	Hatch # egg hatch # egg remain Abandon,natrl. Abandon,invest. Flooded Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other  W
of Transect line	North boarday ora :4 8
	E3
Compute Mayfield Species AOU Initiation date	

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate Date 9/14/90
lest # 109	(circle dominant cover) Sve Greasewood	ȘTATUS (check one)
pecies	Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Aba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Hatch  # egg hatch  # egg remain  Abandon, natr1.  Abandon, invest.  Flooded  Destroyed  Raven/magpie  Skunk  Raccoon  Coyote  Unknown  Other
Aerial Cover (check one)  A 100-75% B 75-50%	C. 50-25% (25-0%)	W
Nest's located o yd. S of Marker \$ on N. End of Clait #9	Unit # 7 Transect # 87 Nest # 109 is 1 25 ft No of flag and 6 ft 2 in Ea	rth uth 6'2"
	_ of Transect line - -	87
		(82)

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 6/14/90
est # #//2  decies Mallard  catus (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  ist. to standing H <sub>2</sub> 0   ft  pry Moist Flooded  erial Cover (check one)	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 remai  Abandon,natrl.  Abandon,invest  Flooded  Raven/magpi Skunk Raccoon Coyote Unknown Other
es Coller ted 1 cgg  es Y is located 60  ds North of marker 39 on sout (End  of anit 9	Unit # 9 Transect # 89 Nest # 1/2 is 1 25 ft (No	uth st
Compute Mayfiel	-	Q

Exposure days

# eggs remain

FIRST VISIT	GOVED WYDD	SECOND VISIT-Fate Date / / / / / /
	COVER TYPE	Date o 111170
est # <u>203</u>	(circle dominant cover)  Sve Greasewood	STATUS (check one)
pecies PINTALL ?	Sx Willow	
tatus (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass	# egg hatch
Hatched	Gx Grass species	# egg remain
Abandoned	MoF Sweetclover	Abandan natri
Destroyed	Wx Weed species  Jba Baltic rush	Abandon, natrl.
# eggs	Cx Sedge	Abandon, invest.
2 Inc. stage	Ex Spikerush	
↑ # parasitic eggs	Tla Cattail	Flooded
ist. to standing H <sub>2</sub> 0 40ft	Sva Bullrush Other	Destroyed
E PONC		Raven/magpie
oil Surface (check one) dike		Skunk
Dry	111	Raccoon
Moist		Coyote Unknown
Flooded	ż	Other
erial Cover (check one)	200	
A. 100-75% B. 75-50%	C. 50-25% D. 25-0%	
		W
	409 09	do
4	Loc	ation Sketch
es	0	
	Unit #	
Orange Company of the	Transect # 101 Nest # 203 is 1	hosted
A CONTRACTOR OF THE CONTRACTOR		rth
		uth
	of flag and	7
	Øft 9 in Ea	st
	of Transect line	
	0.1	
		(101)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
XIXIMARY AND ALACH XI A XIMADA		
MAN A LANGUE MAN MAN CONTRACTOR OF THE PARTY	4	1
GARANTAN MANONANUGE		
CHARLANTA CONTROLLE		

Observer Archalet Time 1745 Date 5/16/10 Unit #209 Transect # 9/

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 5/16/90
Nest # //3	(circle dominant cover)  Sve Greasewood	STATUS (check one)
Species Malad Species Malad Status (check one) Active Hatched Abandoned Destroyed  1, # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0 of ft  Soil Surface (check one) Dry Moist Flooded  Aerial 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 Jba 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
A 100-75% B 75-50%		ation Sketch
looks like malland		ocated rth uth
	Zftoin (Éa	st
	- 01 11ansect 11ne	4 5 5 S
		(30)
	_	
		8
# eggs hatched E	nitiation date st. hatch date	
# eggs remain E	xposure days	

Observer Archale to Time 11:50 Date 5/16/80 Unit # 9 Transect # 89

FIRST VISIT	COVER TYPE	Date 5 //6/ 90
14 111	COVER TYPE	Date 3/16/ TO
Nest # # ///	Sve Greasewood	STATUS (check one)
Species Mallard 7  Status (check one)  Active Hatched Abandoned Destroyed  7 # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0ft  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, natrl.  Abandon, invest  Flooded  Destroyed  Raven/magpic Skunk Raccoon Coyote Unknown Other
Aerial Cover (check one)  A 100-75% B 75-50%	C 50-25% 25-0%	W
toin aprit looks ile mall red  Located 25 gds 5. of Center Marker  Linit 1 3' East of timesont	Unit # 9 Transect # 89 Nest # /// is 10 25 ft No.	st
		(F)
# eggs hatched Es	d nitiation date st. hatch date kposure days	

Observer Archaleta Time 1.55 Date 5/16/96 Unit # 9 Transect # 9/

FIRST VISIT		Date 57 14 20
	COVER TYPE	Date 3 174 70
Nest #	(circle dominant cover) Sve Greasewood	STATUS (check one)
Species Malad(?)  Status (check one)  Active Hatched Abandoned Destroyed  ? # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0ft  Soil Surface (check one) Dry Moist Flooded	Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Iba 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
Aerial Cover (check one)  A. 100-75% B. 75-50%	C. 50-25% D. 25-0%	W
otes Nrst Destroy	Unit # Transect # is 10 25 ft No	
Compute Mayfie Species AOU I	eld Initiation date	

Observer Arms Markill Time 0838 Date 5/16/90 Unit # 9 Transect # 95

	FIRST VISIT		SECOND VISIT-Fate
		COVER TYPE	Date 6 14 190
	Nest # 201	(circle dominant cover)  Sve Greasewood	STATUS (check one)
	Species Mallad Status (check one)	Sx Willow Crx Rabbit brush	Hatch
	Active	Dst Salt grass Gx Grass species	
1 1	Hatched Abandoned	MoF Sweetclover	Abandon, natr1.
14	Destroyed	Wx Weed species  Jba Baltic rush	
	$\frac{\delta}{2l}$ # eggs Inc. stage	Cx Sedge Ex Spikerush	Abandon, invest.
	# parasitic eggs	Tla Cattail Sva Bullrush	Flooded
	Dist. to standing H <sub>2</sub> 0*20ft	Other	Destroyed Raven/magpie
	Soil Surface (check one) Dry		Skunk Raccoon
	Moist	1	Coyote
	Flooded	40010	Unknown Other
	Aerial Cover (check one) A. 100=75% B. 75=50%	- 50 05% P 05 0%	N
	A 100-75% B 75-50%		WE
	rush .	· ·	S Shotah
N	lotes In My man. No	_ ^	ation Sketch
	agricul cover!	Unit # 9 Transect # 95	52
-× =	TOOK I like for K. Lichard	Nest # 20 is 10 25 ft Nov	cated th
	70 0	of flag and	100
\ _ =		3ft 10 in Eas	st .
114/907	who who abondment was cause	of Transect line	
0/1	by invistigation distribution. N	<b>述</b>	
	I day inc. Portages taling	<del>-</del>	- Junide
2	an aga for anyons cansul kind	Talranda,	
2	Touch one of reman sain her Andr	en A. Alto	essy or south
-			M 18 10" - "070"
T	Compute Moufie	1.4	251t 251t
		nitiation date	~ 110 yde } to biag
		st. hatch date xposure days	perior for the xxxxx
_			0 (195)

Observer ARCHULETA A Time 1100 Date 6/14/90 Unit # 9 Transect # 87

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 7 128190
Nest # <u>AA 9</u>	(circle dominant cover) Sve Greasewood	STATUS (check one)
Species MALLAZO  Status (check one)  Active Hatched Abandoned Destroyed  # eggs Hinc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> O Ift  Soil Surface (check one) Dry Moist Flooded  Active  Active Hatched Abandoned Active Hatched Abandoned Abandoned Active Hatched Abandoned Abandoned Active Hatched Abandoned Abandoned Abandoned Active Hatched Abandoned Abandoned Abandoned Abandoned Active Hatched Abandoned Aband	Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush XTla 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
	Loca	ation Sketch
tes	Unit # 9	-67)
	Transect # 37	
		ocated 210
	25 ft Nor	oth - F
	of flag and	
	ft in (Eas	
	4 O Wes	st
	of Transect line	
	<del>-</del>	
All the second s	_	(37)
	_	1
	$\Sigma_{i}$	
	<del>-</del> 0	
	3	
Compute Mayfie	1d	
Species AOU I	nitiation date	
	st, hatch date	
# eggs remain E	xposure days	

Observer A. Hicholeta Time 0805 Date 6/4/90 Unit # 9 Transect #83

FIRST VISIT		SECOND VISIT-Fate
9	COVER TYPE	Date <u>7/23/90</u>
Nest # AAI	(circle dominant cover)  Sve Greasewood	STATUS (check one)
Nest # AA(  Species Cadoa()  Status (check one)  Active  Hatched  Abandoned  Destroyed  # eggs  Inc. stage  # parasitic eggs  Dist. to standing H <sub>2</sub> 0 250ft  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 Tla Cattail Sva Bullrush Other	Hatch  # egg hatch  # egg remain  Abandon,natrl.  Abandon,invest.  Flooded  Destroyed  Raven/magpie Skunk Raccoon Coyote
Flooded  Aerial Cover (check one)  A. 100-75% B. 75-50%	C 50-25% 25-0%	Unknown Other
Notes  Notes  Nest is located  20 gd \$ 5. ct  Center transcet Morker  In unit #9	Unit # 9 Transect # 8  Nest # A is log 25 ft Nor  of flag and ft in Eas  of Transect line	ith ith
		20 yd
# eggs hatched Es	d nitiation date st. hatch date kposure days	

Destroyed

COVER TYPE    Sve Greasewood	FIRST VISIT		SECOND VISIT-Fate
Sve Greasewood  Sve Greasewood  Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Dist. to standing H20 Dft  Sva Bullrush Other  Diff  Sva Bullrush Other  Diff  Skunk Raccoon Coyote Unknown Other  Location Sketch  Visit # Greasewood  STATUS (check one)  # egg hatch # egg hatch # egg remain  Abandon,natrl.  Destroyed Raven/magpie Skunk Raccoon Coyote Unknown Other  Location Sketch  Visit # Transect # Jis located  25 ft North South Of flag and ft in East West	TANCE VEDI	COVER TYPE	
Unit # 9 Transect # 99 Nest # 905 is located 209 25 ft North South  of flag and ft in East West	Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs Dist. to standing H <sub>2</sub> 0 bo ft  Soil Surface (check one)  Meist Flooded  Aerial Cover (check one)	Sve Greasewood  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)    Word   Word     Hatch
	tes	Unit # 9 Transect # 99 Nest # 90 is 1 25 ft No So of flag and ft in Ea We	ocated 300 Keep

Observer 2 h Schwelch Time 8:00 Date 6/14/90 Unit # 9 Transect # 93

FIRST VISIT		SECOND VISIT-Fate	
	COVER TYPE	Date 6/14/90	
Nest # 460	(circle dominant cover) Sve Greasewood	STATUS (check one)	
Species (check one) Status (check one) Active Hatched Abandoned Destroyed  ? # 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%	Sx Willow Crx Rabbit brush Dst Salt grass Gx Grass species MoF Sweetclover Wx Weed species Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other  Loca Unit # 9 Transect # 93 Nest # 460 is 10 of flag and ft 3 in Eas of Transect line	D Hofes	
	ld nitiation date st. hatch date		

Observer A Anulet

Time 1025 Date 6 14190 Unit # 9 Transect # 87

	FIRST VI	ISIT	SECOND VISIT-Fate
	A April 4 V	COVER TYPE	Date / /
Nes	t# AA6	Sve Greasewood	STATUS (check one)
Sta	t# AA6 cies Mallow tus (check one) Active Hatched Abandoned Destroyed # eggs	Sx Willow Crx Rabbit brust Dst Salt grass Gx Grass specif MoF Sweetclover Wx Weed species Jba Baltic rush Cx Sedge	# egg hatch # egg remain  Abandon, natrl.
	Inc. stage # parasitic eggs	Ex Spikerush Tla Cattail Sva Bullrush	Flooded
Dis	t. to standing $H_20$ $300$	Other	Destroyed Raven/magpie
Soi	Dry Moist Flooded		Skunk Raccoon Coyote Unknown
Aer	ial Cover (check one) A 100-75% B 75-50	0% C 50-25% (DA 25-	0% Other
			W
Notae		<i>e</i> s	Location Sketch
Notes		Unit # Transect # 8	7
		Nest # ## 6 i 25 ft	s located North South
		of flag and ft in	East
		of Transect 1	West ine
<del></del>			
			(82)
			8 -
			8
1	Compute Ma	yfield	
	Species AOU # eggs hatched	Initiation date Est. hatch date	
	# eggs remain	_ Exposure days	(4)

## FIELD FORM Waterfowl Production Survey

Destroyed

all the last terms and the last terms are the last terms and the last terms are the last	SECOND VISIT-Fate
	Date 6/14/90
(ctrole dominant cover)  Sve Greasewood	STATUS (check one
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  Pestroyed Raven/magp: Skunk Raccoon Coyote Unknown Other
C, 50-25% D, 25-0%	W
Unit #	rth uth st
	COVER TYPE  (circle dominant cover)  Sve Greasewood  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   Loc  Unit # 9  Transect # 9)  Nest # 1000 is 1  25 ft No  So  of flag and  ft in Ea

FIRST VISI	T	SECOND VISIT-Fate
	COVER TYPE	Date 6/14/90
Nest # AA-18	(circle dominant cover) Sve Greasewood	STATUS (check one
Species MNLLAD  Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> Oft  Soil Surface (check one) Dry Moist Flooded  Aerial 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 Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other	Hatch  # egg hatc  # egg rema  Abandon, natr1  Abandon, inves  Flooded  Destroyed Raven/magp Skunk Raccoon Coyote Unknown Other
tes On tionsed line 300 yas north of	Unit # Transect #	ath st

Observer ARCHULETA, A. Time 1205 Date 6/14/90 Unit # 9 Transect # 89

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date <u>7/28/90</u>
Nest # AA-14	(circle dominant cover)  Sve Greasewood	STATUS (check one)
Species TEAL  Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage D # parasitic eggs  Dist. to standing H <sub>2</sub> 0 800ft  Soil Surface (check one) Dry Moist Flooded  Aerial 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 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
Notes	Unit # 9 Transect # 39 Nest # AA ) is 10 25 ft (No	rth uth 400yJ
Compute Mayfie Species AOU I # eggs hatched E	ld nitiation date	

Observer Jul Should Time 830 Date 6 14 80 Unit # 9 Transect # 95

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 7/28/90
Nest # 46/	Sve Greasewood	STATUS (check one)
Species McC Status (check one) Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0 50 ft  Soil Surface (check one) Dry Moist Flooded  Aerial Cover (check one)  A 100-75% B 75-50%  Notes	Unit # Transect # 95 Nest # 46/ is 25 ft No So of flag and 2 ft 8 in of Transect line	
# eggs hatched E	eld Initiation date Est. hatch date Exposure days	

Observer Rid Schudultime 900 Date 6/14/90 Unit # 9 Transect # 95

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 6/14/90
Nest # 462	Sve Greasewood	STATUS (check one)
Species Mod Status (check one) Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0 (D ft  Soil Surface (check one)  Dry Moist  Aerial 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 Jba Baltic rush Cx Sedge Fx Spikerush Tla Cattail Sva Bullrush Other	Hatch  # egg hatch  # egg remain  Abandon, natrl.  Abandon, invest.  Flooded  Destroyed  Raven/magpie Skunk Raccoon Coyote Unknown Other
Notes	Unit # 9 Transect # 95 Nest # 46 is lo  of flag and U ft [O in Fasters  of Transect line	stion Sketch
	ld mitiation date st. hatch date xposure days	250

Observer A. Archoleta Time 0935 Date 6/4/80 Unit # 9 Transect # 85

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 7/23/90
Nest # AAS Species Godwall	(circle dominant cover) Sve Greasewood	STATUS (check one
Species Godwall	Sx Willow	
Status (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass	9 # egg hatch
Hatched	Gx Grass species MoF Sweetclover	1 # egg remai
Abandoned Destroyed	Wx Weed species	Abandon, natrl.
10# eggs	Jba Baltic rush Cx Sedge	Abandon, invest
Inc. stage	Ex Spikerush	
# parasitic eggs	Tla Cattail Sva Bullrush	Flooded
Dist. to standing H <sub>2</sub> 0 300 ft	Other	Destroyed
		Raven/magpi Skunk
Soil Surface (check one)		Raccoon
Moist		Coyote
Flooded		Unknown Other
Aerial Cover (check one)		
A, 100-75% B, 75-50%	C. 50-25% D/25-0%	N.
		W
	- 4	S Cleanah
Notes West := located	Loc	ation Sketch
125 yds Not Sout	Unit #	<b>T</b>
tran morker unit 9 am	Transect # 85 Nest # 445 is 1	heted
5 East at line		rth
		uth
	of flag and Ea	st
	We	
	of Transect line	
	<del></del>	1
	<del>-</del>	(8)
	<del>1.40</del>	9
	_	
Compute Mayfi		-
	Initiation date Est. hatch date	125 yels
	Exposure days	,

	FIRST VISIT			SECOND VIS	SIT-Fate
1 1	FIRST VISIT	COVER		Date 4/24	
est # <u>HH2</u>	- 1		Greasewood	STATUS (c)	neck one)
pecies Gadw.	ell	Sx	Willow	To years	
tatus (check one) Active		Dst	Rabbit brush Salt grass		gg hatch
Hatched Abandoned			Grass species Sweetclover	<u>—</u> # e;	gg remain
Destroyed		Wx	Weed species	Abando	n,natrl.
Of eggs		Cx		Abando	n,invest.
Inc. stage # parasitic eg	gs		Spikerush Cattail	☐ Floode	d
			Bullrush r	Destroy	ed.
ist. to standing	-	othe	* <u>* * * * * * * * * * * * * * * * * * </u>		en/magpie
oil Surface (chec	k one)			Rac	coon
Moist Flooded				Unk	nown
erial Cover (chec	trono)	(		Oth	er
A 100-75%	B 75-50%	C 50-2	25% D 25-0%	4	A
A W				)	I
					\$
es Nestis	75 ade		Lo	cation Sketch	(80)
ont of War	4 transect		nit # 7	-	7.5
or ken jan 7	7	Ne	est # AA2 is		411
6 6" W15	fof trans	ect i	(5	outh 66	47
- In the second		64	of flag and ft in I	ast	ļ
		,	of Transect lin	vest)	
					(se)
					(9)

Observer ARCHUZETA, A. Time 1145 Date 6/14/90 Unit # 9 Transect #89

	COVER TYPE	Date 7 /28/90
		Date 1728/10
Nest # AA-12	(circle dominant cover) Sve Greasewood	STATUS (check one
Grand Consider	Sx Willow	/
Species TADWALL	Crx Rabbit brush	Hatch
Status (check one)		
Active	Dst Salt grass	10# egg hatch
Hatched	Gx Grass species	0 # egg remain
Abandoned	MoF Sweetclover	<del>                                    </del>
Destroyed	Wx Weed species	Abandon, natrl.
	▼ Jba Baltic rush	1
(O # eggs	Cx Sedge	Abandon, invest
	Ex Spikerush	1 =
Inc. stage	Tla Cattail	Flooded
O # parasitic eggs		I Tobaea
The state of the s	Sva Bullrush	Destroyed
Dist. to standing H <sub>2</sub> 0 1 <u>500 ft</u>	Other	Raven/magpi
Soil Surface (check one)		Skunk
Dry	1/	Raccoon
(Moist)		Coyote
Flooded		Unknown
		Other
Aerial Cover (check one)	100	1
A. 100-75% B. 75-50%	C, 50-25% D, 25-0%	
A. 100-75% B. 75-50%		
		W
	409	43
*	,	5
	T	tion Cleatob
	Loca	tion Sketch
otes	_ 0	tion Sketch
otes	Unit # 9	tion Sketch
otes	Unit # 9 Transect # 89	5057
otes	Unit # 9 Transect # 39 Nest # \A \2 is 10	Soy Soy
otes	Unit # $\frac{9}{1000}$ Transect # $\frac{1}{1000}$ Nest # $\frac{1}{1000}$ Is 100 25 ft Nor	cated th
otes	Unit # 9 Transect # 39 Nest # N 12 is 10 25 ft Nor	cated th
otes	Unit # 9 Transect # 89 Nest # A 12 is 10 25 ft Nor Sou	cated th
otes	Unit # 9 Transect # 39 Nest # A A 2 is 10 25 ft Nor Sou  of flag and ft in Eas	cated th
otes	Unit # $\frac{9}{1}$ Transect # $\frac{1}{2}$ 9 Nest # $\frac{1}{2}$ 1 Nor Sou of flag and $\frac{1}{5}$ 5	cated th
otes	Unit # 9 Transect # 39 Nest # A A 2 is 10 25 ft Nor Sou  of flag and ft in Eas	cated th
otes	Unit # $\frac{9}{1}$ Transect # $\frac{1}{2}$ 9 Nest # $\frac{1}{2}$ 1 Nor Sou of flag and $\frac{1}{5}$ 5	cated th
otes	Unit # $\frac{9}{1}$ Transect # $\frac{1}{2}$ 9 Nest # $\frac{1}{2}$ 1 Nor Sou of flag and $\frac{1}{5}$ 5	cated th
otes	Unit # $\frac{9}{1}$ Transect # $\frac{1}{2}$ 9 Nest # $\frac{1}{2}$ 1 Nor Sou of flag and $\frac{1}{5}$ 5	cated th
otes	Unit # $\frac{9}{1}$ Transect # $\frac{1}{2}$ 9 Nest # $\frac{1}{2}$ 1 Nor Sou of flag and $\frac{1}{5}$ 5	cated th
otes	Unit # $\frac{9}{1}$ Transect # $\frac{1}{2}$ 9 Nest # $\frac{1}{2}$ 1 Nor Sou of flag and $\frac{1}{5}$ 5	cated th
otes	Unit # $\frac{9}{1}$ Transect # $\frac{1}{2}$ 9 Nest # $\frac{1}{2}$ 1 Nor Sou of flag and $\frac{1}{5}$ 5	cated th
otes	Unit # $\frac{9}{1}$ Transect # $\frac{1}{2}$ 9 Nest # $\frac{1}{2}$ 1 Nor Sou of flag and $\frac{1}{5}$ 5	cated th
otes	Unit # $\frac{9}{1}$ Transect # $\frac{1}{2}$ 9 Nest # $\frac{1}{2}$ 1 Nor Sou of flag and $\frac{1}{5}$ 5	cated th
otes	Unit # $\frac{9}{1}$ Transect # $\frac{1}{2}$ 9 Nest # $\frac{1}{2}$ 1 Nor Sou of flag and $\frac{1}{5}$ 5	cated th
	Unit # 9 Transect # 89 Nest # 10 2 is 10 25 ft Nor Sou  of flag and ft in 5 5 Wes  of Transect line	cated th
Compute Mayfie	Unit # 9 Transect # 89 Nest # 10 2 is 10 25 ft Nor Sou  of flag and ft in 5 5 Wes  of Transect line	cated th

Observer ARCHULETA, A. Time 1720 Date 6/14/90 Unit # Transect #87

FIRST VISIT	COLUMN MURE	Date 7/24/C
	COVER TYPE	Date 11247C
Nest # AA-10	(circle dominant cover) Sve Greasewood	STATUS (check on
(A) a a	0 11/11-00	
Species Mallard	Sx Willow Crx Rabbit brush	Hatch
Status (check one)		# egg hatci
Active	Dst Salt grass	2 egg rema
Hatched	Gx Grass species MoF Sweetclover	
Abandoned	Wx Weed species	Abandon, natr1
Destroyed	Jba Baltic rush	Abdition, natir
9 # 0000	Cx Sedge	Abandon, inves
# eggs 2  Inc. stage	Ex Spikerush	
1 Inc. stage # parasitic eggs	Tla Cattail	Flooded
V " parasitic eggs	Sva Bullrush	
Dist. to standing H <sub>2</sub> O 100 ft	Other	Destroyed
Disc, to Bounding mgo (1 20		Raven/magp
Soil Surface (check one)		Skunk
Dry	1	Raccoon
Moist	1	Coyote
Flooded)		Unknown
Aerial Cover (check one)		Other
otes		ation Sketch
		30,4
657	Transect # <u>87</u> Nest #AA-10 is 10	ncated -
2000		rth
115 000	Son	
V No	of flag and	
n, 00,	ft_in (Eas	st
V. 00	ft in Eas	st
V.00	ft_in (Eas	st
V.00	ft in Eas	st
V.00	ft in Eas	st
V.00	ft in Eas	st
V. 00°	ft in Eas	st
	ft in Eas	st
Compute Mayfie	ft in East 2 0 West of Transect line	st

Exposure days

# eggs remain

Observer A. Archile 1a Time 905 Date 6/4/90 Unit # 7 Transect # 85

FIRST VISI		SECOND VISIT-Fate
	COVER TYPE	Date 7 /26/90
Nest # AAY	Sve Greasewood	STATUS (check one
Species Mallarl	Sx Willow	Hatch
Status (check one)	Crx Rabbit brush Dst Salt grass	# egg hatch
Active	Dst Salt grass Gx Grass species	2 # egg remai
Hatched Abandoned	MoF Sweetclover	- Is avian pred.
Destroyed	Wx Weed species	Abandon, natrl.
	ba Baltic rush	
₩ eggs	Cx Sedge	Abandon, invest
23 Inc. stage	Ex Spikerush	-
# parasitic eggs	Tla Cattail	Flooded
	Sva Bullrush	Destroyed
Dist. to standing H20 ft	Other	Raven/magpi
in Standa Hz	20	Skunk
Soil Surface (check one)		Raccoon
Dry Moist		Coyote
Flooded		Unknown
1100404		Other
Aerial Cover (check one)		N
A. 100-75% B. 75-50%	C 50-25" D 25-0%	
		W
	(20)	(18)
	* Loc	ation Sketch
otes Nest is	_ 9	(8)
400 gods Not Middle	Unit # 1	1
transled and 3' East of	Transect # 8	ocated
Transact 1:02		orth
		ith
	of flag and	
A Transaction of the Control of the	3 ft Oin	ist)
	Wi	st
	of Transect line	1100 in
		400 00
		(85 <del>)</del>
	•	
		1
		Ť.
		i
	1	
Compute Mayfi	eld Initiation date	
Species AOU# eggs hatched	Est. hatch date	1
# eggs natched	Exposure days	
TO COURT I CHICATII	Lity of the says	( )

Observer A. A. Chilet Time 1040 Date \$11480 Unit # 9 Transect # 87

FIRST VISI		Date 7/28/90
A 1/A-	COVER TYPE	Date 112010
Nest # 1 1 1	Sve Greasewood	STATUS (check or
Species Mallard	Sx Willow	
Status (check one)	2 Crx Rabbit brush	₩ Hatch
Active	Dst Salt grass	8 # egg hate
Hatched	Gx Grass species	□ # egg rema
Abandoned	MoF Sweetclover	
Destroyed	Wx Weed species	Abandon, natr
a	Jba Baltic rush)	1
8 # eggs	Cx Sedge	Abandon, inves
21 Inc. stage	Ex Spikerush	[7]
# parasitic eggs	Tla Cattail	Flooded
	Sva Bullrush	Destroyed
Dist. to standing H <sub>2</sub> O / ft	Other	Raven/mag
Soil Surface (check one)		Skunk
Dry		Raccoon
Moist		Coyote
Flooded		Unknown
$\sim$		Other
Aerial Cover (check one)		
A 100-75% B 75-50%	50-25% D 25-0%	1
	M() U(.)	
		VIII.
otes  Mistis 400 gds  Worthof middlen  in unit 9 and 31  wasgo f tran-	Nest # #AT is 10	ath st
Compute Mayfi Species AOU	eld Initiation date	

FIRST V		SECOND VISIT-Fa
	COVER TYPE	Date 7/28/90
Nest # AA-15	(circle dominant cover)  Sve Greasewood	STATUS (check o
Species MALLARD	Sx Willow	/
Status (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass	
Hatched	Gx Grass species	1 # egg rem
Abandoned	MoF Sweetclover	- votter
Destroyed	Wx Weed species	Abandon, natr
7 #	X Jba Baltic rush	Abandon, inve
# eggs	Cx Sedge Ex Spikerush	Abandon, inve
17 Inc. stage  ② # parasitic eggs	Tla Cattail	☐ Flooded
O " parasitité eggs	Sva Bullrush	
Dist. to standing ${ m H_2O}$ $\stackrel{>}{\sim}$ ft	Other	Destroyed
		Raven/mag
Soil Surface (check one)		Skunk
Dry		Raccoon Coyote
Moist Flooded		Unknown
riboded		Other
Aerial Cover (check one)		
A. 100-75% B. 75-50	0% C 50-25% D 25-0%	N
		W
		" CAT
		Ś
	Loc	ation Sketch
tes		,
	Unit # // %9	
***	Nest # AA-15 is 1	ocated
1,00		rth
		uth
Mos	of flag and	
(8)1		st on st line
- 12	of Transect line	st LINE
190, 01	of Hansect Tine	
10		
400		_
1.		
		1
Lion John Lion Lion Lion Lion Lion Lion Lion Lio		

Exposure days

# eggs 1

FIRST VISI		SECOND VISIT-Fate Date 7/28/90
Species MMLLARD Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0 30ft  Soil Surface (check one)  Dry Moist Flooded  Aerial Cover (check one)	COVER TYPE  Cetrole dominant cover)  Sve Greasewood  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  Raven/magpie Skunk Raccoon Coyote Unknown Other
A 100-75% B 75-50%  ees	Local Unit # 12 Transect # 89 Nest # AA-16 is 16 25 ft Nor of flag and ft in Eas	ath

Compute Mayfield
Species AOU Initiation date
# eggs hatched Est. hatch date
# eggs remain Exposure days

Observer ARCHULETA A. Time 1200 Date 6/14/90 Unit # 9 Transect # 89

Nest # AA 13  Species MAL-A2D Status (check one)  Active Hatched Abandoned Destroyed Destroyed  I 3 # eggs D Inc. stage O # parasitic eggs  Dist. to standing H <sub>2</sub> O 50ft  Soil Surface (check one) Dry Moist Flooded  Aerial Cover (check one) Aerial Cover (check one) Arial	FIRST VISI	COVER TYPE	SECOND VISIT-Fate Date 7/28/90
Species   MALLARA			
Status (check one)  Active  Hatched  Abandoned  Destroyed  Destroyed  Abandon, natrl.    3 # egg   21   Inc. stage   Ex Spikerush   Tla Cattail   Sva Bullrush   Other	Nest # AA-L3		STATUS (check one
Status (check one)  Active Hatched Abandoned Destroyed  Destroyed  Abandoned Destroyed  Mof Sweetclover Wx Weed species Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other  Destroyed  Active Hatche Abandon, matri.  # egg hatch O # egg remail Abandon, natri.  Abandon, natri.  Flooded  Abandon, invest  Flooded  Raven/magpi Skunk Raccoon Coyote Unknown Other  Location Sketch  Unit #  Transect # 89 Nest # Mof 13 is located 25 ft North South  Of flag and ft in East West	Species MALLARD	Sx Willow	_/
Dst Salt grass   # egg hatch   O # egg remain   O # egg		Crx Rabbit brush	₩ Hatch
Hatched Abandoned Destroyed    Gx Grass species     MoF Sweetclover     Wx Weed species     Jba Baltic rush     Cx Sedge     Ex Spikerush     Tla Cattail     Sva Bullrush     Destroyed     Raven/magp: Skunk     Raccoon     Coyote     Unit #     Transect #   39     Nest #   Mo-13 is located     25 ft     South     Of flag and     of flag and     ft in     East     Washerman     Abandon, natrl     Abandon, natrl     Abandon, natrl     Abandon, natrl     Abandon, natrl     Abandon, natrl     Abandon, invest     Abandon, invest     Abandon, invest     Abandon, invest     Abandon, invest     Abandon		1	I de ann hatal
Abandoned Destroyed    Mof Sweet Clover   Abandon, natrol     3 # eggs			O # cgg nacci
Abandoned Destroyed    Abandoned   Www Weed species   Abandon, natri     Abandoned   Www Weed species   Abandon, natri     Abandon, natri   Abandon, natri   Abandon, natri     Abandon, natri   Abandon, natri   Abandon, natri     Abandon, natri   Abandon, natri   Abandon, natri     Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri     Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri   Abandon, natri   Abando		1 1	O w egg rema.
3 # eggs   Cx Sedge   Ex Spikerush   Tla Cattail   Sva Bullrush   Destroyed   Raven/magp: Skunk   Raccoon   Coyote   Unknown   Other      Abandon, invest   Abandon, invest   Abandon, invest   Abandon, invest   Abandon, invest	Abandoned		
3 # eggs	Destroyed	Wx Weed species	Abandon, natrl
Cx Sedge		Jba Baltic rush	1
Aerial Cover (check one)  Aerial Cover (check one)  Moist  Flooded  Aerial Cover (check one)  Ae	13 # 000c		Abandon, invest
O # parasitic eggs  Dist. to standing H <sub>2</sub> 0 50 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  White  Transect # 39 Nest # 14- 2 is located  25 ft North South  of flag and ft in flooded  Flooded  Location Sketch  Signature  Flooded  Location Sketch  Signature  Flooded  Location Sketch  Signature  Flooded  Location Sketch  Signature  Flooded  Raven/magp: Skunk Raccoon Coyote Unknown Other  Location Sketch  Signature  Flooded  Raven/magp: Skunk Raccoon Coyote Unknown Other  Location Sketch  Signature  Flooded  Flooded  Raven/magp: Skunk Raccoon Coyote Unknown Other  Location Sketch  Signature  Flooded  Flooded			
Dist. to standing H <sub>2</sub> O <u>5O ft</u> Sva Bullrush Other  Destroyed Raven/magp: Skunk Raccoon Coyote Unknown Other  Aerial Cover (check one)  A 100-75% B 75-50% C 50-25% D 25-0%  Location Sketch W Transect # 89 Nest # 10-13 is located 25 ft North South of flag and ft in Fast West			Flooded
Dist. to standing H <sub>2</sub> 0 50 ft Other Destroyed Raven/magp: Soil Surface (check one) Dry Moist Flooded  Aerial Cover (check one) A. 100-75% B. 75-50% C. 50-25% D. 25-0%  Unit # Transect # 89 Nest # Ma-13 is located 25 ft North South  of flag and ft in 6 East West	<u>O</u> # parasitic eggs		F Tooded
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  W  Transect # 89  Nest # 100-13 is located  25 ft North  South  of flag and  ft in  for flag and  ft in  f			1 -
Soil Surface (check one)  Dry  Moist  Flooded  Aerial Cover (check one)  A 100-75% B 75-50% C 50-25% D 25-0%  Unit #  Transect # 39  Nest # 100-13 is located  25 ft North  South  of flag and  ft in  of flag and  ft in  of flag and	Dist. to standing H <sub>2</sub> 0 50 ft	Other	
Dry Moist Flooded  Aerial Cover (check one)  A 100-75% B 75-50% C 50-25% D 25-0%  W  Location Sketch  Unit #  Transect # 39  Nest # 4-12 is located  25 ft North  South  of flag and  ft in  of flag and  ft in  of flag and	- 2		Raven/magp:
Dry Moist Flooded  Aerial Cover (check one)  A. 100-75% B. 75-50% C. 50-25% D. 25-0%  Unit #  Transect # 89  Nest # 10-13 is located 25 ft North South  of flag and ft in form flag and ft in ft	Soil Surface (check one)		Skunk
Moist Flooded  Aerial Cover (check one)  A 100-75% B 75-50% C 50-25% D 25-0%  W  Location Sketch  Unit #  Transect # 89  Nest # M-12 is located  25 ft North  South  of flag and  ft in  West	· ·		1 -
Aerial Cover (check one)  A 100-75% B 75-50% C 50-25% D 25-0%  Unit #  Transect # 89  Nest # 12 is located  25 ft North  South  of flag and  ft in  west	The state of the s	1	
Aerial Cover (check one)  A 100-75% B 75-50% C 50-25% D 25-0%  Location Sketch  Unit #  Transect # 89  Nest # 100-13 is located  25 ft North  South  of flag and  ft in  for the sect west			
Aerial Cover (check one)  A. 100-75% B. 75-50% C. 50-25% D. 25-0%  Unit #  Transect # 89  Nest # A-13 is located  25 ft North South  of flag and ft in ft in West	(Flooded)		
Location Sketch  Unit #  Transect # 89  Nest # Ma-13 is located  25 ft North  South  of flag and  ft in East  West			Other
Location Sketch  Unit # Transect # 39 Nest # 13 is located 25 ft North South  of flag and ft in the fast west		19/34	N
Location Sketch  Unit #  Transect # 89  Nest # 13 is located  25 ft North  South  of flag and  ft in East  West	A, 100-75% B, 75-50%	C, 50-25% D, 25-0%	A
Location Sketch  Unit #  Transect # 89  Nest # 13 is located  25 ft North  South  of flag and  ft in East  West	X RODA LIBRA		
Unit # 970  Transect # 89  Nest # MA-13 is located  25 ft North  South  of flag and  ft in  the fact of the fact o		(MES)	W
Unit # 970  Transect # 89  Nest # MA-13 is located  25 ft North  South  of flag and  ft in  the fact of the fact o		409	AD.
		Transect # 89 Nest # MA-13 is 1 25 ft No so of flag and ft in table to the second telescope for	orth uth
			*
V I			(99)
4			
(F)			
<u>(1)</u>			
(F)		-	
<u>4</u>		<del></del> -	
(F)			
(39)			
Compute Mayfield			
Species AOU Initiation date			1
	# eggs hatched	Est. hatch date	A

Observer ARCHULETA A. Time 1130 Date 6/14/90 Unit # 9 Transect #87

FIRST VISIT		SECOND VISIT-Fate
111011	COVER TYPE	Date 7 /26/90
Nest # <u>AA-11</u>	(circle dominant cover) Sve Greasewood	STATUS (check one)
Species MALARD  Status (check one)  Active Hatched Abandoned Destroyed  5 # eggs Inc. stage O # parasitic eggs  Dist. to standing H <sub>2</sub> 0 75 ft  Soil Surface (check one)  Dry Moist Flooded  Aerial Cover (check one) A. 100-75% B. 75-50%	_	Hatch  # egg hatch  # egg remain  Abandon, natrl.  Abandon, invest.  Flooded  Raven/magpie Skunk Raccoon Coyote Unknown Other   tion Sketch  ## egg hatch  ## egg remain  ## egg remain  ## egg remain  ## egg remain  ## egg hatch  ## egg hatc
	Unit # 9 Transect # 87 Nest # AA-11 is 10 25 ft Nor Sou  of flag and ft in Eas 4. 6 Wes of Transect line	th th
		37)
# eggs hatched Es	d itiation date t. hatch date posure days	



Unknown

FIRST VISIT		SECOND VISIT-Fat
	COVER TYPE	Date 7 128 190
Species GADWALL Status (check one)  Active Hatched Abandoned Destroyed  H # eggs I crafted Inc. stage H parasitic eggs  Dist. to standing H <sub>2</sub> Oft	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 on NO Hatch  # egg hatch # egg remain  Abandon, natri  Abandon, invest  Flooded  Raven/magn Skunk
Soil Surface (check one) Dry Moist Flooded  Aerial Cover (check one) A. 100-75% B. 75-50%	.c. 50-25% <u>D. 25-0</u> %	Raccoon Coyote Unknown Other
tes 200 y ds south of north transed marker and 3 west of line.	Loc Unit # 9 Transect # 9	ation Sketch
	Nest # (AA-)9 is 1 25 ft No	
Compute Mayfiel	ld nitiation date	-

Observer A. Archul-to Time 355 Date 9 /14/90 Unit # 9 Transect # 85

FIRST VISIT		SECOND VISIT-Fate
0.0=	COVER TYPE	Date <u>7/26/90</u>
Nest # 443	(circle dominant cover)  Sve Greasewood	STATUS (check one)
0 . 0 . 2 0 0	* )	2 could not fine
Species Gadwall	Sx Willow Crx Rabbit brush	Hatch pulled flag
Status (check one) Active	Dst Salt grass	# egg hatch
Hatched	Gx Grass species	# egg remain
Abandoned	MoF Sweetclover	
Destroyed	Wx Weed species	Abandon, natrl.
	Jba Baltic rush	
5 # eggs	Cx Sedge	Abandon, invest.
4 Inc. stage	Ex Spikerush	☐ Flooded
# parasitic eggs	Tla Cattail Sva Bullrush	Flooded
oist, to standing H <sub>2</sub> O <u>%Oft</u>	Other	Destroyed
orst, to standing n <sub>2</sub> o <u>voit</u>		Raven/magpie
oil Surface (check one)		Skunk
Dry	0.14	Raccoon
Moist	4	Coyote
Flooded		Unknown
		Other
Aerial Cover (check one)	C. 50-25% D. 25-0%	N
100-75% B 75-50%		
		WE
	409	
tes Nesta is local Least of Tran. line and 300 ydg Soot U. Tran. Mode	Unit # 7 Transect # 85 Nest # 443 is 1 25 ft No of flag and of floin Ea	orth with 6'
		(85)
week and the second		1
11-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	_	
	-	
	7.1	
	11	* 1
Compute Mayfie	eld Initiation date	1
	Initiation date	
	Exposure days	
- " CBBD I CIRCLII		( )

## Waterfowl Production Surveys

Units 10-11

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate Date 6/1/90
Species (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0 Oft  Soil Surface (check one) Dry Moist Flooded  Active Hatched Abandoned Active Hatched Active Hatched Active Hatched Active Hatched Active Hatched Active Hatched Abandoned Active Hatched Active Hatched Abandoned Active Hatched	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%	STATUS (check one)  Hatch # egg hatch egg remain  Abandon, natr1.  Abandon, invest.  Flooded  Raven/magpie Skunk Raccoon Coyote Unknown Other
tes Very very cover  Trook less  Tress  Tres	Unit # Local Transect # 19 is 1 25 ft No	

Observer D. Gilbert Time 9:30 Date 5/17/90 Unit # 10 Transect # 11

FIRST VISIT	COVER TYPE	Date 5 /17/90
	(circle dominant cover)	2400 21111-11
Nest # 5	Sve Greasewood	STATUS (check one)
Species mal	Sx Willow	
Status (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass	# egg hatch
	Gx Grass species	# egg remain
Hatched	1 1	
Abandoned		Abandon notwi
Destroyed	Wx Weed species	Abandon, natrl.
, shells?	∠ Jba Baltic rush	1
# eggs	Cx Sedge	Abandon, invest.
Inc. stage	Ex Spikerush	
# parasitic eggs	Tla Cattail	Flooded
	Sva Bullrush	
Dist. to standing $H_2O$ /Oft	Other	Destroyed
120 100 2001111111111111111111111111111		Raven/magpie
oil Surface (check one)		Skunk
		Raccoon
Dry		Coyote
(MOIST)		Unknown
Flooded *	0	Other
	1	
Aerial Cover (check one)	0 50 05% 0 05 0%	N
A 100-75% B 75-50%	C. 50-25% D. 25-0%	
		W.
	(0)	TARS .
z flagged w/	25 ft No	
# eggs hatched Es	ld nitiation date st. hatch date xposure days	B

FIRST VISI		SECOND VISIT-Fate
	COVER TYPE	Date 7 /23/90
Nest # 900	Sve Greasewood	STATUS (check one)
Species Cod Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0	Sx Willow  Prx 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
Soil Surface (check one)  Dry  Moist  Flooded  Aerial Cover (check one)		Raven/magpie Skunk Raccoon Coyote Unknown Other
A 100-75% B 75-50%	C 50-25% D 25-0%	W D
tes	Unit # 10 Transect # 10 Nest # 900 is 1	
		rth
	of flag and ft Lin Ea	st
		st
		6
		La rive

Exposure days

# eggs remain

FIRST VISI	7	SECOND VISIT-Fa
	COVER TYPE	Date 7 123190
Nest # 90	(circle dominant cover) Sve Greasewood	STATUS (check o
Species (check one)  Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic eggs  Dist. to standing H <sub>2</sub> 0 of 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  (O) # egg hat  O # egg rem  Abandon, natr  Abandon, inve  Flooded  Destroyed Raven/mag Skunk Raccoon Coyote Unknown Other
Aerial Cover (check one)  A. 100-75%  B. 75-50%	C 50-25% 25-0%	W S
otes	25 ft No	ocated rth uth
	of Transect line	
	_	
	=	
	=	

Observer Bed FIRST VISIT SECOND VISIT-Fate COVER TYPE Date 7/23/9/ (circle dominant cover) Nest # 601 Sve Greasewood STATUS (check one) Willow SxSpecies ( 76 ✓ Hatch Status (check one) Crx Rabbit brush Active Dst Salt grass # egg hatch Grass species 🛕 # egg remain Hatched Gx MoF Sweetclover Abandoned Weed species Destroyed Wx Jba Baltic rush Abandon, invest. # eggs Cx Sedge Ex Spikerush Inc. stage Tla Cattail J Flooded - # parasitic eggs Sva Bullrush Other Destroyed Dist. to standing H,0 Oft Raven/magpie Skunk Soil Surface (check one) Raccoon Dry Coyote Moist Unknown Flooded Other | Aerial Cover (check one) 50-25% 100-75% Location Sketch Notes Unit # Transect # 129
Nest # 60 is located North 25 ft (South) of flag and 3ft in of Transect line

Compute Mayfield

Species AOU

# eggs remain

# eggs hatched . \_

Initiation date

Est. hatch date

Exposure days

31

Destroyed

FIRST VISIT	COVER TYPE	SECOND VISIT-Fate
1-2	OOTEN III	Date = 123190
	(circle dominant cover)	
t# 602	Sve Greasewood	STATUS (check one)
201		1
cies BWT	Sx Willow	m., .
tus (check one)	Crx Rabbit brush	Hatch # ass betch
Active Hatched	Dst Salt grass Gx Grass species	# egg hatch # egg remain
Abandoned	MoF Sweetclover	regg remain
Destroyed	Wx Weed species	Abandon, natrl.
	Jba Baltic rush	
# eggs	Cx Sedge	Abandon, invest.
7 Inc. stage	Ex Spikerush	1 1
# parasitic eggs	Tla Cattail	Flooded Flooded
t to standing Un M ft	Sva Bullrush Other	Destroyed
t. to standing $H_2O$ $O$ ft		Raven/magpie
1 Surface (check one)		Skunk
Dry		Raccoon
Moist		Coyote
(Flooded)		Unknown
		Other
ial Cover (check one) A, 100-75% B, 75-50%	C. 50-25% D. 25-0%	N
		WE
<b>40</b>	40) 05 1	P
	Loo	ation Sketch
wat to	Loca	1 ()/3
NA 1	Unit # 11	7,0
al 1 D	Transect # _/39	
Tally fare	Nest # 602 is 10	cated
1 -0,000	25 ft No	
	of flag and	ith
VIGIL - LAWA & AND I	— Oft in Eas	st
oushed eag: No	Wes	st
thor evidence	of Transect line	
anzeng provinsur- 0	115	1
The state of the s		
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Committee of the Commit		
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## Waterfowl Production Surveys

Units 16-18

FIRST	VISIT	SECOND VISIT-Fate
	COVER TYPE	Date 5 1/4 / 90
est # 102	Sve Greasewood	STATUS (check one)
pecies Mallard	Sx Willow	
tatus (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass	# egg hatch
Hatched	Gx Grass species	# egg remain
Abandoned	MoF Sweetclover	
Destroyed	Wx Weed species	Abandon, natrl.
	Jba Baltic rush	
# eggs	Cx Sedge	Abandon, invest.
Inc. stage	Ex Spikerush Tla Cattail	Flooded
# parasitic eggs	Sva Bullrush	F Tooded
ist. to standing H <sub>2</sub> 0 <u>6Ô f</u>	t Other	Destroyed
250, 00 5 tunidang 11 <sub>2</sub> 0 <u>v</u>		Raven/magpie
oil Surface (check one)		Skunk
Dry		Raccoon
Moist		Coyote
Flooded		Unknown
	· ·	Other
erial Cover (check one) <u>A</u> , 100-75% B, 75-	50% C. 50-25% (D/ 25-0%	, N
		W
	100	do
	Loc	ation Sketch
es		(65) TH
an Coyate tracks	Unit # /6	3044
ear the nest		- 0
		ocated eff
2 egg shells tou		rth uth
the Kest	of flag and	den
		st
		st
	of Transect line	
I TO THE STATE OF THE STATE OF	and the same of th	

Compute Mayfield
Species AOU \_\_\_\_ Initiation date
# eggs hatched \_\_\_\_ Est. hatch date
# eggs remain \_\_\_ Exposure days

Observer A. Archolota Time/2:25 Date 5/14/90 Unit # 16 Transect # 65

FIRST VI	SIT	SECOND VISIT-Fate
-	COVER TYPE	Date 6 /14/90
. 101	(circle dominant cover)	OTTATIVA (-11
Nest # _/0	Sve Greasewood	STATUS (check one)
Species Mallard	Sx Willow	
Status (check one)	Crx Rabbit brush	Hatch 3 ble college that ch
Active	Dst Salt grass	# egg hatch
Hatched	Gx Grass species	# egg remain
Abandoned	MoF Sweetclover	
Destroyed	Wx Weed species	Abandon, natrl.
1.7	Jba Baltic rush	
4 # eggs	Cx Sedge	Abandon, invest.
17 Inc. stage	Ex Spikerush	IП
o_ # parasitic eggs	Tla Cattail	Flooded
ni i i i i i i i i i i i i i i i i i i	Sva Bullrush	Destroyed
Dist. to standing H <sub>2</sub> 0 60ft		Raven/magpie
Soil Surface (check one)		Skunk
Dry		Raccoon
Moist		Coyote
Flooded		Unknown
	20	Other
Aerial Cover (check one)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1
A. 100-75% B. 75-50	% C 50-25% D 25-0%	
		W
	(400)	
otes Collected 1 eggs 350 yads 5. of farm Meadow difth/load  lest is located 25 ft WORTH of the Flag		ST ST
Compute May Species AOU	Initiation date	
# eggs hatched # eggs remain •	Est. hatch date Exposure days	
# page vomein	EVENCEURA 'dave	

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date / 12490
Was # 204	(circle dominant cover) Sve Greasewood	STATUS (check one)
Nest #	Dvc dreamewood	
Nest # 904 Species Ma	Sx Willow	Hatch
Status (check one) Active	Crx Rabbit brush Dst Salt grass	G # egg hatch
Hatched	Gx Grass species	6 # egg remain
Abandoned	Mor Sweetclover	Abandon, natrl.
Destroyed	Jba Baltic rush	Abandon, natri.
6 # eggs	Cx Sedge	Abandon, invest
72 Inc. stage	Ex Spikerush Tla Cattail	Flooded
# parasitic eggs	Sva Bullrush	Fronce
Dist. to standing H <sub>2</sub> 0	Other	Destroyed
Soil <u>Su</u> rface (check one)		Raven/magpie
Dry Dry		Raccoon
Moist	>+	Coyote Unknown
Flooded	,	Other
Aerial Cover (check one)		N.
A 100-75% B 75-50%	C. 50-25% D. 25-0%	
	- ( BOO)	W
		· ·
	Loc	ation Sketch
otes	- Unit # 16	. $\vee$
	Transect #	
	Nest # 40 H is 1 25 ft No	ocated rth
		utb
	of flag and	at
A THE RESIDENCE OF THE PARTY OF		st st
	of Transect line	1
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		2 1

Observer D. 6. 16 Time 16 Date 6 14 190 Unit # 65 Transect #65	Observe:	D. Gilbert	Time 16	Date 6 14 190	Unit #	Transect	#65	_
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FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 6 114 190
Nest # 43 43	(circle dominant cover) Sve Greasewood	STATUS (check one)
Species Mal	Sx Willow	
Status (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass	# egg hatch
Hatched	Gx Grass species	# egg remain
Abandoned	MoF Sweetclover	
Destroyed	Wx Weed species	Abandon, natrl.
it heust 4	Jba Baltic rush	
# eggs	Cx Sedge	Abandon, invest.
Inc. stage	Ex Spikerush	_
# parasitic eggs	Tla Cattail	Flooded
" parasitit cg63	Sva Bullrush	
ist. to standing H <sub>2</sub> O <u>5 ft</u>	Other	Destroyed
ist, to standing 1120 -116		Raven/magpie
oil Conform (charle and)		Skunk
oil Surface (check one)	**	Raccoon
Dry	1	
Moist		Coyote
F1ooded		Unknown
	1	Other
erial Cover (check one)		N
A 100-75% B 75-50%	C, 50-25% D, 25-0%	
		11
	(850)	W
		17
es		
	not Flagged	
	Flagged	-
Compute Mayfie	o)	\$
	nitiation date	
	st. hatch date	
	xposure days	_
		( )
		022

Observer L. Morkill Time 0950 Date 5/17/90 Unit # 17 Transect # 8

1	FIRST VISIT	SECOND VISIT-Fate
	COVER TYPE	Date 6 /13 /90
	Nest # 204 (circle dominant cover)  Sve Greasewood	STATUS (check one)
	Species (check one)  Starus (check one)  Active * Active	Hatch  # egg hatch  # egg remain  Abandon natr1.  Abandon invest.  Flooded  Raven/magpie Skunk Raccoon Coyote Unknown Other
N	Transect # 81  Nest # 201 is 1  Of flag and 3 ft 5 in Ea	orth outh
I	Compute Mayfield Species AOU Initiation date # eggs hatched Est. hatch date # eggs remain Exposure days	

Observer M 6 | hort Time 8,45 Date 6 / 3 AO Unit # 17 Transect # 75

FIRST VISIT	COVER TYPE	Date 7 1241 90
11 - 0	COVER TYPE (circle dominant cover)	
Nest # 426	Sve Greasewood	STATUS (check one)
0 11	Ta water	
Species Mall	Sx Willow Crx Rabbit brush	TH Watch
Status (check one)	Dst Salt grass	Hatch ? # egg hatch
V Active	Gx Grass species	
Hatched	MoF Sweetclover	// # egg remain
Abandoned	Wx Weed species	Abandon, natrl.
Destroyed	Jba Baltic rush	I Modified II, Made II.
7 # eggs	Cx Sedge	Abandon, invest.
HogyInc. stage	Ex (Spikerush)	1
η # parasitic eggs	Tla Cattail	Flooded
y parabitite cass	Sva Bullrush	
Dist. to standing H <sub>2</sub> 0 <u>50 ft</u>	Other	Destroyed
5250, 55 15 55 55 55 55 55 55 55 55 55 55 55	-	Raven/magpie
Soil Surface (check one)	1.	Skunk -
Dry	1	Raccoon
√ Moist	1	Coyote
Flooded	1	Unknown
	4	Other
Aerial Cover (check one)	5 50 05% P VOE 0%	N
A. 100-75% B. 75-50%	C 50-25% D 25-0%	
		W
	409	
tes <u>NPSt</u> #: not marked on <u>Flag</u>	Unit # 7 Transect # 75 Nest # 426 is 10 25 ft Nor  of flag and 5 ft in Eas  of Transect line	alpout X
		<b>(5)</b>

Observer fich Schnodubrine 9:35 Date 6 /12/90 Unit # 18 Transect # 97

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 7/24/90
Nest # 457	(circle dominant cover)  Sve Greasewood	STATUS (check one)
Species vial	Sx Willow	TX
Status (check one)	Crx Rabbit brush	
Active	Dst Salt grass	2 # egg hatch
Hatched	Gx Grass species	₹# egg remain
Abandoned	MoF Sweetclover	
Destroyed	Wx Weed species	Abandon, natrl.
	1 Jba Baltic rush	1
* eggs	Cx Sedge	Abandon, invest.
feng Inc. stage	Ex Spikerush	I
# parasitic eggs	Tla Cattail	Flooded -
- 1 D C	Sva Bullrush	Destroyed
Dist. to standing $H_2O$ $Oft$	Other	Raven/magpie
Sail Souface (charle and)		Skunk
Soil Surface (check one)		Raccoon
Dry Moist		Coyote
Flooded		Unknown
Fisoder		Other
Aerial Cover (check one)		
A 100-75% B. 75-50%	C, 50-25% D, 25-0%	N
		W
		5
,	Loc	ation Sketch
otes	3	
	Unit #	
	Transect #	
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and the second s		(st)
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The second secon		
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	- ·	
	- - - -	
Compute Mayfie		
Species AOU I	ld nitiation date	

Observer Dich Selmaderbuh Timeg: 40 Date 6 /12 /90 Unit # 18 Transect # 97

FIRST VISIT	1	SECOND VISIT-Fate
	COVER TYPE	Date / 124190
Nest # 458 (\$2457)	(circle dominant cover) Sve Greasewood	STATUS (check one)
Species Wal Status (check one)	Sx Willow Crx Rabbit brush Dst Salt grass	Hatch // # egg hatch
Hatched Abandoned Destroyed	Gx Grass species MoF Sweetclover Wx Weed species Jba Baltic rush	∆# egg remain  Abandon, natr1.
# eggs Inc. stage # parasitic eggs	Cx Sedge Ex Spikerush Tla Cattail	☐ Abandon, invest.
Dist. to standing H <sub>2</sub> O ( ) ft	Sva Bullrush Other	Destroyed Raven/magpie
Soil Surface (check one)  Dry  Moist  Flooded		Skunk Raccoon Coyote Unknown
Aerial Cover (check one)	C 50-25% D 25-0%	Other
lotes	maked Loc	ation Sketch
458 458 par 1 30		ocated yze
US8 1 8 1 1 1	of flag and So St 2 in Ea	
459× 30	of Transect line	
· · · · · · · · · · · · · · · · · · ·	<del>-</del> -	
14-70		
Compute Mayfie		
	Initiation date Est. hatch date	1

than the state of the

Hatch

Observer July School Time 7:20 Date 6/12/90 Unit # 18 Transect # 91

Unit # $\begin{array}{ c c c c c c c c c c c c c c c c c c c$
Status (check one)  Active  Hatched  Abandoned  Destroyed  The eggs  Inc. stage  # parasitic eggs  Dist. to standing H <sub>2</sub> 0/00ft  Soil Surface (check one)  Dry  Moist  Flooded  Aerial Cover (check one)  Arial Cover (check
of Transect line

Observer fuck Sch Time 9.40 Date 6/12/90 Unit # 18 Transect #97

	FIRST VISIT	COVED WADE	SECOND VISIT-Fate
Nest # 459  Species Cod Status (check or Active Hatched Abandoned Destroyed  # eggs Inc. stage # parasitic  Dist. to standing	Sel 458 +457 ne)	COVER TYPE  Corcle dominant cover)  Sve Greasewood  Sx Willow  Crx Rabbit brus  Dst Salt grass  Gx Grass spect  MoF Sweetclover  Wx Weed specie  Jba Baltic rush  Cx Sedge  Ex Spikerush  Tla Cattail  Sva Bullrush  Other	Date 114100  STATUS (check one)  Hatch  # egg hatch  # egg remain  Abandon, natrl.
Soil Surface (cl Dry Moist Flooded  Aerial Cover (cl A. 100-75%		C. 50-25% D. 25:	Skunk Raccoon Coyote Unknown Other
Notes	el min state	of flag and ft 3 in  of Transect	Location Sketch  7 is located North South East West line
Species A	Compute Mayfie	Id nitiation date st. hatch date	

## Waterfowl Production Surveys

Units 20-24

FIRST VISI		SECOND VISIT-Fate
	COVER TYPE	Date 7 /14/90
107	(circle dominant cover)	OTHER ( 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
lest # <u>603</u>	Sve Greasewood	STATUS (check one)
***	g 11411au	
pecies Mall	Sx Willow Crx Rabbit brush	Hatch
tatus (check one)		# egg hatch
Active	Dst Salt grass	- Total
Hatched	Gx Grass species	# egg remain
Abandoned	MoF Sweetclover	
Destroyed	Wx Weed species	Abandon, natr1.
	Jba Baltic rush	Tata and an increase
9 # eggs	Cx Sedge	Abandon, invest.
Inc. stage	Ex Spikerush	
🚅 # parasitic eggs	Tla Cattail	L Frooded
2 - 2	Sva Bullrush	10/-/
ist. to standing $H_20200$ ft	Other	Destroyed
		Raven/magpie
oil Surface (check one)		Skunk
Dry		Raccoon
Moist		Coyote
Flooded		Unknown
		Other
	Loc	ation Sketch
es	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No	29
ees	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No So of flag and	ocated rth uth
es	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No of flag and Oft in Ea	ocated rth uth st
es	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea	ocated rth uth st
es	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No of flag and Oft in Ea	ocated rth uth st
es	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea	ocated rth uth st
es	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea	ocated rth uth st
ees	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea	ocated rth uth st
es	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea	ocated rth uth st
es	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea	ocated rth uth st
es	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea	ocated rth uth st
zes	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea	ocated rth uth st
ces	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea	ocated rth uth st
es	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea	ocated rth uth st
es	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea	ocated rth uth st
	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea We of Transect line	ocated rth uth st
Compute Mayf	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea We of Transect line	ocated rth uth st
Compute Mayf Species AOU	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea We of Transect line	ocated rth uth st
Compute Mayf	Unit # 20 Transect # 29 Nest # 603 is 1 25 ft No so of flag and Oft in Ea We of Transect line	ocated rth uth st

Observer M Gilbert Time 9,30 Date 6/14/90 Unit #21 Transect 187

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 7/24/90
Nest # 427	(circle dominant cover) Sve Greasewood	STATUS (check one)
Species Mall.	Sx Willow	/ (eneck one)
Status (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass	5 # egg hatch
Hatched Abandoned	Gx Grass species	2# egg remain
Destroyed	MoF Sweetclover Wx Weed species	Abandan natul
7	Jba Baltic rush	Abandon, natrl.
# eggs	Cx Sedge	Abandon, invest.
10 dubnc. stage	Ex Spikerush	
① # parasitic eggs	Tla Cattail Sva Bullrush	Flooded
Dist. to standing H <sub>2</sub> O 10 ft	Other	Destroyed
ditch		Raven/magpie
Soil Surface (check one)		Skunk
Moist		Raccoon
F1ooded		Coyote Unknown
		Other
Aerial Cover (check one) A. 100-75% B. 75-50%	0 50 35% 7 (05 0%)	1
A, 100-75% B, 75-50%	C. 50-25% D 25-0%	
		W
		do.
	Loca	tion Sketch
es	-	137
	Unit # Transect # 37	
	f . c	cated
	25 ft	<u>^</u>
The same of the sa	of flag and	T)
	ft in Eas	
	Wes	t 9
	of Transect line	
-	•	
		(37)
· · · · · · · · · · · · · · · · · · ·		
	9	1
		1

# eggs remain

Observer A. Avcholeta Time 9:15 Date 5/15/90 Unit # 22 Transect # 7/

FIRST VISIT		SECOND VISIT-Fate
_	COVER TYPE	Date 6/3/40
Nest # /03	(circle dominant cover)  Sve Greasewood	STATUS (check one)
Species Mallard	Sx Willow	14
Status (check one)	Crx Rabbit brush	Hatch
Active	Dst Salt grass	2# egg hatch
Hatched	Gx Grass species	egg remain
Abandoned	MoF Sweetclover	
Destroyed	Wx Weed species	Abandon, natrl.
2	Jba Baltic rush	1
→ # eggs	Cx Sedge	Abandon, invest.
17 Inc. stage	Ex Spikerush	
# parasitic eggs	Tla Cattail	Flooded
190	Sva Bullrush	
Dist. to standing H <sub>2</sub> 0 (80 ft	Other	Destroyed
		Raven/magpie
Soil Surface (check one)	1	Skunk
Dry	1	Raccoon
Moist	1	Coyote
Flooded	1	Unknown
	4	Other
Aerial Cover (check one)	2 50 25% 2 25 26	N
A 100-75% B 75-50%	C 50-25% D 25-0%	
		W
	(CO)	
		5
	Loca	tion Sketch
otes	23	(7)-
	Unit # 22	200
eggs , Inc Stage	Transect # 17	
97.21 Days		ocated
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Martin Dea Ferr	of Transect line	
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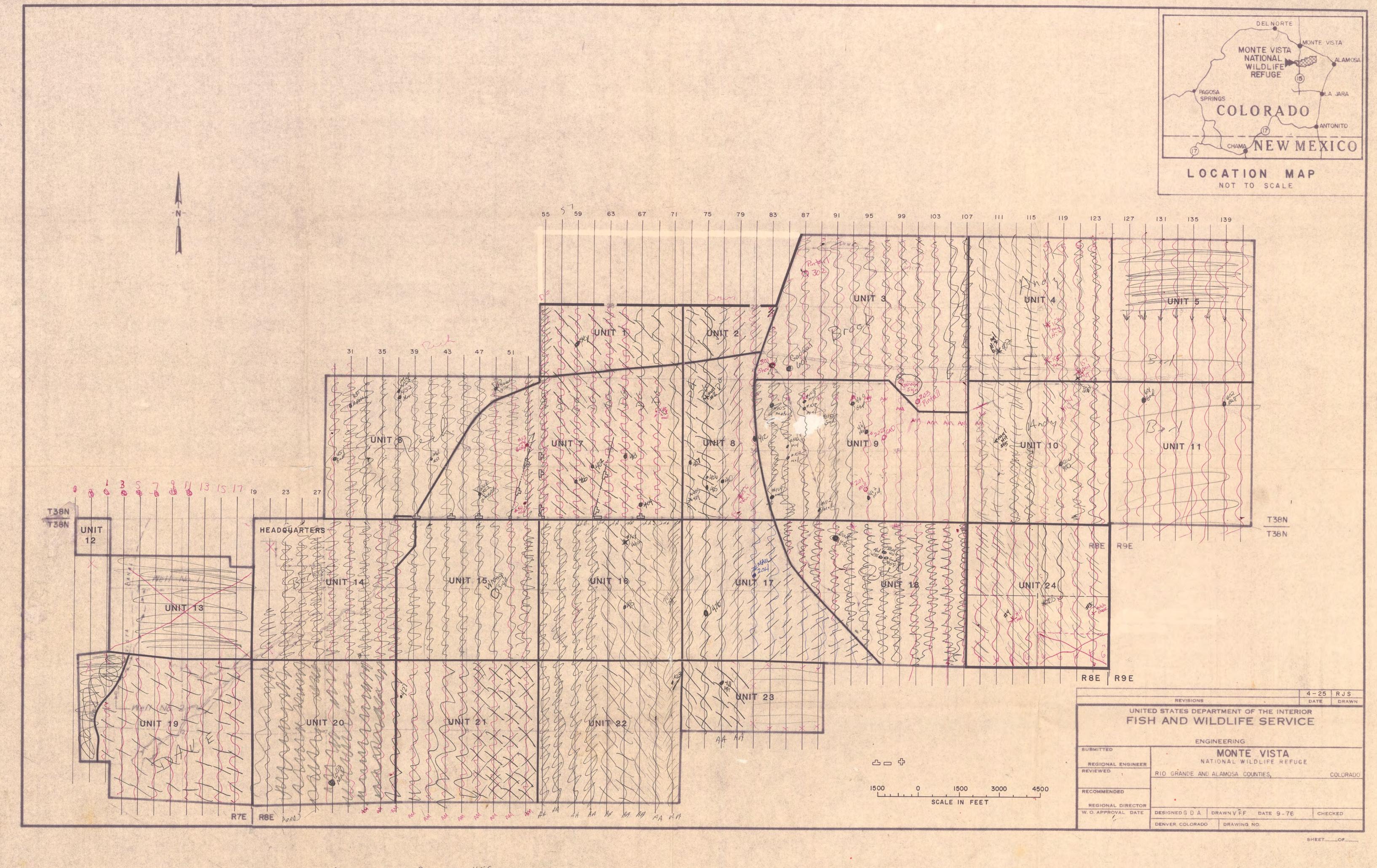
	FIRST VISIT		SECOND VISIT-Fate
	I IIIOI VIOII	COVER TYPE	Date 6/13/90
1111		(circle dominant cover)	
est # 4//		Sve Greasewood	STATUS (check one)
4 1 1 11	111	Sx Willow	
pecies hat M	9/1409	Sx Willow Crx Rabbit brush	Hatch
Active		Dst Salt grass	# egg hatch
Hatched		Gx Grass species	# egg remain
Abandoned		MoF Sweetclover	
Nestroyed		Wx Weed species	Abandon, natrl.
2		∠ Jba Baltic rush	
# eggs		Cx Sedge	Abandon, invest.
Inc. stage		Ex Spikerush Tla Cattail	Flooded_
# parasitic egg	3	Sva Bullrush	Frouden
ist. to standing H	.0 /000Et	Other	Destroyed
			Raven/magpie
oil Surface (check	one)		- Skunk
Dry		- 3	Raccoon
Moist			Coyote Unknown
Flooded			Other
	40	109	
	WD)		ation Statch
85			ation Sketch
es		Loc Unit # 23	ation Sketch
es		Unit # 23 Transect # 77	
es		Unit # 23 Transect # 77 Nest # 4// is 1	ocated
es		Unit # 23 Transect # 77 Nest # 4/1 is 1 25 ft No	ocated markel
es		Unit # 23 Transect # 77 Nest # 4// is 1 25 ft No So of flag and	ocated
es		Unit # 23 Transect # 77 Nest # 4/1 is 1 25 ft No So of flag and 5 ft O in Ea	ocated rth not marked with
es		Unit # 23 Transect # 77 Nest # 4/1 is 1 25 ft No So of flag and 5 ft O in Ea	ocated rth not marked uth
es		Unit # 23 Transect # 77 Nest # 4/1 is 1 25 ft No So of flag and 5 ft O in Ea	ocated rth not marked uth
es		Unit # 23 Transect # 77 Nest # 4/1 is 1 25 ft No So of flag and 5 ft O in Ea	ocated rth not marked uth
es		Unit # 23 Transect # 77 Nest # 4/1 is 1 25 ft No So of flag and 5 ft O in Ea	ocated rth not marked uth
es		Unit # 23 Transect # 77 Nest # 4/1 is 1 25 ft No So of flag and 5 ft O in Ea	ocated rth not marked uth
es		Unit # 23 Transect # 77 Nest # 4/1 is 1 25 ft No So of flag and 5 ft O in Ea	ocated rth not marked uth
es		Unit # 23 Transect # 77 Nest # 4/1 is 1 25 ft No So of flag and 5 ft O in Ea	ocated rth not marked uth
es		Unit # 23 Transect # 77 Nest # 4/1 is 1 25 ft No So of flag and 5 ft O in Ea	ocated rth not marked uth
es		Unit # 23 Transect # 77 Nest # 4/1 is 1 25 ft No So of flag and 5 ft O in Ea	ocated rth not marked uth

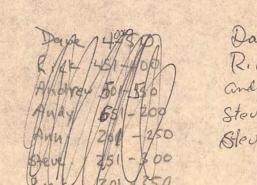
Observer D. G: 1 best Time 8:00 Date 5 1/6/90 Unit # 24 Transect # 1/3

FIRST VISIT		SECOND VISIT-Fate
	COVER TYPE	Date 5 1/6/90
Nest # 3	Sve Greasewood	STATUS (check one)
Species Mg Status (check one)  Active Hatched Abandoned Destroyed  # eggs Inc. stage lofs of down # parasitic eggs so 14 kg but mable to Dist. to standing H20 delegate  Soil Surface (check one) Dry Moist Flooded  Aerial 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 Jba Baltic rush Cx Sedge Ex Spikerush Tla Cattail Sva Bullrush Other  C 50-25% D 25-0%	Hatch  # egg hatch  # egg remain  Abandon, natr1.  Abandon, invest.  Flooded  Destroyed  Raven/magpie Skunk Raccoon Coyote Unknown Other
	Unit # $\frac{24}{Transect # 1/3}$	ocated the wayked with w/ flay berause destroyed
render of bush in	of Transect line	st
# eggs hatched Est	tiation date . hatch date osure days	Unit 24 7-mile

	FIRST VISIT				ND VISIT-Fate
		COVER	TYPE	Date	7 123190
est # 903	)	Sve	minant cover) Greasewood	STATU	JS (check one)
# eggs Inc. stage # parasitic ist. to standin oil Surface (chery Moist Flooded erial Cover (char) 1	eggs ng H <sub>2</sub> 0 <u>HOO</u> Et neck one)	Dst Gx MoF Jba Cx Ex	Sweetclover Weed species Baltic rush Sedge Spikerush Cattail Bullrush	s Al	atch # egg hatch # egg remain candon,natrl. candon,invest. coded stroyed Raven/magpie Skunk Raccoon Coyote Unknown Other
es	No ears she	Tr. Ne:	it # $\frac{1}{25}$ ansect # $\frac{1}{25}$ is $\frac{25}{5}$ ft  If flag and $\frac{1}{5}$ ft $\frac{1}{25}$ in	location Si located North South East	setch
		_ 0 _ _ _ _ _	f Transect li	MS J	<b>*</b>
		-			700

## Map: Duck Nests





Dave 400 - 450

Rick 451 - 500

andy 505 - 950

Stevieber 551 - 600

Bleve Brock 601 - 650