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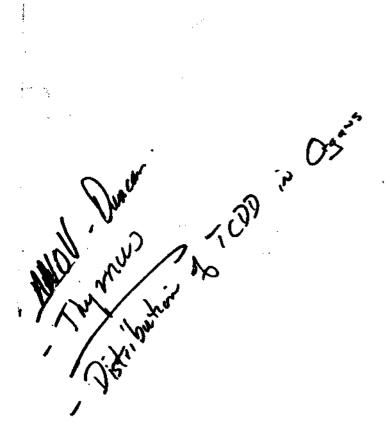
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Ecological Investigations TCDD Grid 1, TA C-SZA Eqlin AFB, FL 13-15 April 1978

A.L.Young C.E. ThalkEN



13 APR 78 Eqlin AFB, FL

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Grid 1 MOLDE MADY

1. Booy weight 13-355 MALE TARE 1. 394 Hole 4, 07, 70mSE OF 0-9, 13 Apr 78, Grip 1 LUNG LIVER SPLEEN KIDNEY ADRENAL HEART 1.599 1.417 1.523 1.410 1.489 2.036 1.390 1.389 1.394 1.391 1.392 1.391 0.131 0.098 0.019 0,210 0.0.23 0.646 R. Hole 5,07, 100' S of 0-8, 13 Apr 78, Gris 1 14.081 MALE BODY WEIGHT 1.392 Then 12.689 SPLEEN KIPNLY Adrenal LIVER_ HEART LUNG 1.529 1.431 1.64Z 1.504 2.137 1.425 1.398 1.390 1.401 1.397 1-399 1.394 0.252 0.026 0.110 0.033 0.128 0.740 3. Holl 3,07, 120' NW of 0-10, 13 Apr. 78, Gris 1 MALE Body weight 14,085 1.392 Tree KIDNEY Avena HEART SPLEEN LUNG LUBE 1.602 1.50+ 2.070 1.424 1.518 1.395 1.392 1.390 1.396 1.402 1.400 0,670 0.116 0.024 0.109 0.032 0.206

T-4 4. HOLE 3, 9	2, 120' NW		13 Apr	78, Grie	1
·	Bety wight	15.689		Trom	000
		1.387		2 early c	
		14.302	2 7 im		s grossily visible
HEART	LUNG	LUER	SPLEEN	KIDNEY.	
1.539	1.591	2460	1.406	1.668	1.418
4.394	1.392		1392	1.397	1.390
0.145	0,199	1.052	0.014	0.271	0.028
Heart	Bady werg TAR	hT 16.17 E 1.41 1772	2 ves ves rig Right Liut	From plantation site where and confu- ht atornasi t over has tea py Adr	LE es. Goossly med to herns 3 corpus enal
	1.510 R.4 <u>1.386</u> 1.7 0.124 T.0		$\frac{16}{0.19}$ $\frac{1.7}{0.3}$	<u>591 1.</u>	-16 3 93 5 2 3
6. Heez, 0 #7		4h 11.59	<u>4</u>	ro , Gru	1
1.492 1.	HEB 1.99 383 1.99 383 1.93 385 0.6	10 1.3 84 <u>1.3</u>	1.56 1.56 1.38 1.2 0,18	7 1.4 L 1.3	<u>୫୦</u> ୦

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7. Hole 2		50 INE	OF O.	10 1 :	3 Apr. 78	, Grie 1.
	Body	meght	14,253	}	FATT	y animal.
T #9		neight	1.391	, L		ons grossig visible
		1	12.86	2	·	· · · · · · · · · · · · · · · · · · ·
Heart	16	LWER	Sole		KIDNEY.	Alvenalo.
1,557 1.4	65 7	3.264	1.04	01	1.654	1.410
•	•	1.387	1+3	81	1.379	
		0,877	0.0		0,275	
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·
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13 Apr 78.

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Hole 1, 3046 NE 0-10

Hole 2, 136 yd NE, 0-10, 3 mice (2 males / 1 female) Depth to NEST 18-20" NEST to Entrance 30" NEST to escape 35th SURTRES # Stranght line Hole 3 120 pd NW 0-10, 2mice Depin to Nest 25-28PN Nest to entrance 10" at 40°, 25" to Nest Nest to escape (Surface 57") P V A Exit Exi Hole 4 (Tom) Hole 4 (Tom) Repth to rest 20-23" 4 Entra o to next 36" next to excure - 36" 100 Ft Sandy of 0-8 + 1 Mouse 07 Hold 5, Depth. to rest _ 18" 30" from next to Enfra e 22 " for next to exit.

13 APR 78

Hace G. 100 m SE 0-4 no mae / aut not nest 8" below Surface total length for entrace losert 36 Hale 7 90 m SE 0-4 nest 1820-alon _.... net to entrance 30" net to get 39" · 10 mas 50' NE 0-4 lage nest, to mice Hace 8 28-23' deap 33" to nest 36 to escape Hore 9. 20 FH ENE 0-4 14-17" deep____ no mice 33" Corest 40 " to escape Straight How it SOM ENE 04 13-16" Deep 30% to need (large next hele) 3×3"×4" 25 to secore

TEAN	10 N	hal- 70		0-5	
	<u> </u>	t Ace 18	m WSW		ear road
B			-	MALE	<u> </u>
	ady weight Their	1. 392		large	liver
		9.787			• • • • • • • • • • • • • • • • • • • •
HEART.	LUNG		SPLEEN	KIONEY	Advenal
1.534	1.492	2.340	1.407		1.408
1,386	1.381		1.388	1. 388	1.383
0.148	0.111	0.950	0.019	0,213	0.025
		<u>.</u> <u></u>			
	· .	-	· · · · · · · · · · · · · · · · · · ·	. 	······································
		,		· <u></u> ·-···· .	·····
TEST NO.	. 11, Ma	le, son	n South o	F 0-4,	Grio.1
	Body W	leight 13	.505	· · · · · · · · · · · · · · · · · · ·	
	- · · · · ·	· · ·			
<u> </u>	· 1	are 1.	.378		
·	. D	are <u>1</u>	n South o .505 . <u>378</u> .127		·····
HEART		12	.378 .127 SPLEEN		Kdvenale
	LUNG	LUER	.1 27		Konena Je
HEART 1. 575	1.495	12 <u>LUER</u> 2.194	.127 SPLEED	<u>KIONE4</u> 1.631	1.409
HEART.	1.495	12 <u>LIVER</u> 2.194 1.393	.127 SPLEEN 1.396	KIONEY 1.631 1.390	Konena Je
HEART 1.575 1.401	1.495 1.386	12 <u>LUER</u> 2.194	.1 27 <u>SPLEEN</u> 1.396 1.380	KIONEY 1.631 1.390	Kdrenale 1.409 <u>(•387</u>
HEART 1. 575 1.401 0.174	1.495 1.386 0.109	12 <u>LUER</u> 2.194 1.393 0.801	1.396 1.390 0.016	<u>KIONE4</u> 1.631 1.390 0.241	Holmenale 1.409 (.387 0.022
HEART 1.575 1.401	1.495 1.386 0.109	12 <u>LUER</u> 2.194 1.393 0.801 malo, 50.	.1 27 <u>SPLEEN</u> 1.390 1.390 0.016 M. South	KIONEY 1.631 1.390 0.241 of Ory,	Holmenalo 1.409 <u>(.387</u> 0.022 Gr.s. <u>1</u>
HEART 1. 575 1.401 0.174	1.495 1.386 0.109	12 <u>L.UER</u> 2.194 1.393 0.801 malo 50 weight	1.27 <u>SPLEEN</u> 1.390 1.390 0.016 m. South 17.977	<u>KIONE4</u> 1.631 1.390 0.241	Holmenalo 1.409 <u>(.387</u> 0.022 Gr.s. <u>1</u>
HEART 1. 575 1.401 0.174	1.495 1.386 0.109	12 <u>LIVER</u> 2.194 1.393 0.801 malo 50 weight Take	1.27 <u>SPLEEN</u> 1.396 <u>1.380</u> 0.016 m. South 17.977 1.382	KIONEY 1.631 1.390 0.241 of Ory,	Holmenalo 1.409 <u>(.387</u> 0.022 Gr.s. <u>1</u>
HEART 1.575 1.401 0.174 TEST No.	1.495 1.386 0.109 12, Fen Baty	12 <u>LIVER</u> 2.194 1.393 0.801 malo 50 weight Take	1.27 <u>SPIEEN</u> 1.390 1.390 0.016 M. South 17.977 1.382 16.595	KIONEY 1.631 1.390 0.241 of Ory, # 3 FETUSES	Holmenalo 1.409 <u>(.387</u> 0.022 Gr.s. <u>1</u>
HEART 1.575 1.401 0.174 TEST No.	1.495 1.386 1.386 0.109 12, Fen Body	12 <u>LIVER</u> 2.194 1.393 0.801 malo, 50 weight Take LiveR	1.27 <u>SPLEEN</u> 1.390 1.390 0.016 M. South 17.977 1.382 16.595 <u>SPLEEN</u>	KIONEY 1.631 1.390 0.241 of Ory, # 3 FETUSES KIONEY	Holmenalo 1.409 <u>1.409</u> <u>1.409</u> <u>0.022</u> <u>6.022</u> <u>6.922</u> <u>6.922</u> <u>6.922</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.387</u> <u>0.022</u> <u>0.022</u> <u>6.10414</u> <u>1.0414</u> <u>1.0414</u> <u>1.0414</u> <u>1.0488</u> <u>Malerial</u>
HEART 1.575 1.401 0.174 TEST No. Heart 1.582 1.342	1.495 1.386 1.386 0.109 12, Fen Body Lunice 1.462	12 <u>LIVER</u> 2.194 1.393 0.801 malo, 50 weight Take LIVER Z.481	127 <u>SPIEEN</u> <u>1.390</u> <u>1.390</u> <u>0.016</u> <u>0.016</u> <u>0.016</u> <u>1.382</u> <u>1.382</u> <u>16.595</u> <u>SPIEEN</u> <u>1.444</u> <u>1.398</u>	KIONEY 1.631 1.390 0.241 OF Ory # 3 FETUSES KIONEY 1.625	Holmenale 1.409 1.409 1.387 0.022 Gr. 5.4 <i>2.442</i> 1.442 1.410
HEART 1.575 1.401 0.174 TEST No. Heart 1.582	1.495 1.386 1.386 0.109 12, Fen Body	12 <u>LIVER</u> 2.194 1.393 0.801 malo, 50 weight Take LiveR	1.27 <u>SPLEEN</u> 1.390 1.390 0.016 M. South 17.977 1.382 16.595 <u>SPLEEN</u>	KIONEY 1.631 1.390 0.241 of Ory, # 3 FETUSES KIONEY	Holmenalo 1.409 <u>1.409</u> <u>1.409</u> <u>0.022</u> <u>6.022</u> <u>6.922</u> <u>6.922</u> <u>6.922</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.409</u> <u>1.387</u> <u>0.022</u> <u>0.022</u> <u>6.10414</u> <u>1.0414</u> <u>1.0414</u> <u>1.0414</u> <u>1.0488</u> <u>Malerial</u>

.

14 Apr 78 Eqlin AFB FL Grid 1 BEACH MOUSE Study TEST No. 8, FEMALE, 10m South 0-7, Gris 1 BODY WEIGHT 17.732 + 4 implantation grossly TARE 1.392 VISIAble 16,340 gms . Live very Friable. * H Pupe (5 Drys Old) 1.378 * Pups were thoroughly rivision, dried . 7.954 or ~ 29m pups ad we ghad. SAVED FOR TCDD Anoupos (whole Body) HEART LUNG LIVER. SPLECH KIDNEY AdrENals 1.419 1.723 1.420 1.652 1.528 2.770 1.417 1.395 1.393 1.390 1.386 1.377 0.333 0.034 5.029 TEST NO.9, MALE, 10m South 0-7, Gried MATE to Test Body wegnt 16.012 No. 8, female. 1.385 TARE 14.627 gm Alrenals Lunc kidney. LIVER SPIKEN HEARS 1.606 1.590 1.409 2.373 1.406 1.676 1.385 1.378 1.390 1.396 1.388 1.399 0,210 0.202 0.9774 0.298 0.021 0.019 T-8, T-9 had mites on bodies

14 Apr- 78

TEST NO. 13, FEMALE, 100 m NW 0-4, Grip 1. BODY WELQUE 20,553 *4 Fetuses = 3.300 1.407 1,385 TARE 1:893 19.168 HEART LUNG LIVER SPLEEN KIDNEY Adrevals 1.558 1.540 2.622 1.412 1.718 1.418 1.376 1.392 1.230 1.385 1.388 1.385 1.386 0.333 0.024 0,032 4. Fetuses (~7 days) 4 Pups (~ 21 days) from T-13 3.8.263 ^{1.} 8.484 - 7.501 BODY WEIGHTS 1. 8.406 1.385 ¥ 1.380 0 1.383 1.378 TARE 6.116 6.883 7.101 7.028 2.031 2.108 LIVER WEIGHT 2.110 2.070 1.380 1.383 1.385 1-378 0.728 0,646 0.732 0687 TEST NO. 14, MALE, 100 M NW 0-4, Grip 1

 $\frac{1}{1} = \frac{1}{2} + \frac{1}$

Heart	Lund.	LUER	SPLEEN	KIDNEY	Adrenals
1.537	1.589	2.238	1.406	1.588	1.413
1.390	1.392	1.385	1,384	1.390	1.390
0,147	0.197	0.853	0.0 22	0.198	0.023

14 Apr 78

Hotell DSmWNW 0-4 no mice Nest - 14-16" to west to andre e 30" net to escare 6 54 young purps (3 weeks) 6 29,07 Here 12, 100 m NW 0-4 red 16-19" Deop. 29" to estra e -36" to searce Hold 13, 50m Sout 0-4 Zmice 15-18 25' not to endered or, I have to 35" not to accept actually at endra e scandy vest Here 14 75 m South 0-4 13-16" 271' to endrand 23' to maple 20 m WAU 0-5 Mouse O Ale 15 12.44" Semitting seed old nest that he was reading 27 " to nent 33" to escape no soil collected

no mice Hole Ko: - 36m SE N-5 approved to be Frach Burrow Dug about 23" al Stop Hele 17 20m SEN-5 Deep seed hale no mice nest = 29" + entrance = 54" sarapa = 48" - came upina 16" destance Hole 18. 30 NW D-6 no mile nest 25.27" C/ entrance 42 exist exit 60" Circular small wet not 50 m SW 0-7 Small nest Hele 19 neot 17" * article 36" nomice encore 36 4 pups + 07 Hald-20 10m South 0-17 Ness 21 entrance 27 Part 36

.• .*		14 Apr T	18		
		. .	Animals		
		TA C-S	•		
Control #	1 M+	1e. 100 m	South of R	oad on Hi	1
· · · · · · · · · · · · · · · · · · ·		Ape 78		······································	
		JEIGHT 13.C		0*	
······	•	ARE 1.3		,	
<u></u>		11.6			
HEART	Lung	LIVER	SPLEEN	Tid NEXS	Advera (s
1.504	1.599	2.067	1.397	1.595	1.400
1.379	1.384	1.404	1.379	1.377	1.382
			0.0Z0		0,018
<i>0,13</i>		· · · · · · · · · · · · · · · · · · ·	0.02	6.22	6.02
CONTROL #	Z, Ferr	ale, 100	m South of	Road on	H'n' -
· <u> </u>		Apr. 78		\$	······································
······		-	12-849		
· _ · · · · · · · · · · · · · · · · · ·	···· · · · · · · · · · · · · · · · · ·	TACE		Visible o	~ right beral
			11.477	. <u>-</u>	
HEART	LUNG		SPLEEN	KIONEKS	
1-510		2.158	1-392		•
1.381		1.389	1.377	1.382	
0.129	0.118	0.7.69	0.015	0.246	0.017
0	u a l	· · · · · · · · · · · · · · · · · · ·	- Ak to -		. [*]
CONTROL	₩ ⊃ <u>? </u> ₩	IALE, W	m North o	F ICOAd ON	
		Apr 78		LIVER E	
· .	Booy	weight 13.	381	appearred	Fr lable
		TARE 12	139		
lise of	• • • • • • • • • • • • • • • • • • •		2.14		
<u>1+EART</u> 1.529				<u><10NEYS</u> 1.607	Adremals 1.400
1.388	•	•		.375	1.384
· · · · · · · · · · · · · · · · · · ·	0.11			0.232	0.016

....

Control # 4, Female, 100 m North of Road on Hill Body weight 17.775 Program Q TARE 1.372 16.403 SPLEEN KIDNEY HEART ADRENA LUNG 1.488 2.358 1.387 1.6 32 1.531 1.373 1.378 1.391 1.376 1.383 1.385 0.148 0.110 0.967 0.011 6.259 0,022 3, fetuses (~12 day) _____. 4.442 Uterive Fluid+ TARE 1.625 2.817

CONTROL AFEA 14 Apr 78 TA C-524 Control 15-18 " dep no ince 36' entrace 40" acaro teliphone Top of hill -Control 100 m 36 " deip 5' to entra o 10' to me FL toom North of Road Constral 12-14" 2000 9,07 18" to nert shallow hole. good not 20" to exit Stranget line many Seed halos

	F	14 Ap tARDSTA Eq1.N		C3	BANK BANK
1. Handst.	Bosy we	e <u>1.3</u>	8, FL, 14 09 72 37 ₉ M	Apr 78 Maie Fuird du	Thing collection
HE OPT 1.486 1.379 0,107		2148 1.375 .773	50.031	ويبيهين المرجعين والمراجع	1.3 75
2. Hardsta	Bole	Eglin A uneignt	8.337	14 Apr 178 Fema	
Heast 1.442 1.372 0.070	<u>шлю</u> 1.453 1.374 0.079	LIVER 1.818 1.376 0.442	1.383 1.373 0.010	KIONEX 1.519 1.378 0.141	<u>Adrialo</u> 1.383 <u>1.391</u> 0.012
3. HARD STA Annel Liver Prevens Heart 1.501 1.375 0.126		TARE LIVER	13.700	4 Ape 78 (0.159) = 13 Kidney 1.6051 1.3777 0.228	Male 1.82 <u>Adamako</u> 1.392 1.371 0.021

FISH (Bluegill) Hardstand 7 Pond, Eqlin AFB Ao Viserae Mars Canguer 14 April 78 9.034 No appavent paravetes 1.406 No gross pathology 7.628qm B. Muscla (bes skin, scale, head, time, visera) 25-454 1.395 <u>1.345</u> 24.059 gm TOADS Grid 1. 10m South 0-8 13 Ar 70 100 m North 0-5 A. Total Booy 41.357 1.380 TARE 39.977 gm - ----B. Total Booy 34.591 1.376 33.215qm

Soils Dried at 80° for 48 Hz Sieved so as to pass through an No. 14 (1.41 mm) S-1 Constrol, O-2, 14 Apr 78 / Each depth a mix S- 2 Control, 2-4, 14 April 18 (of two heles, 100 m S-3 Control, 4-6, 14 bd 78 South & 100 m North of S-4 Control, Burrow moung 1 road on hill top. 4 miles (29,207) from tube locations. S-5 0-9, SE 70m, 0-2", 13 Apr 78 0-9, SE 70 m, 2-4", 13 Apr 178 0-9, SE 70 m, 4-6", 13 Apr 178 S-6 S-M 0-9, SE-70 m, Mound, 13 Apr. 78 ____<u>S-8</u> 1 nouse (02) from this site 0-7, S 10 m , 0-2", 14 Apr 78 5-9 10 m, 2-4", 14 Apr 78 10 m, 4-6", 14 Apr 78 0-7, S S - 10 S S-11 0-71 0.72, S 10m; Hound; 14 Apr 78 S-12 Zadutts + 4 (5 day-old) pups from this site S - 13 0-4, NW 100 m, 0-21, 14 Ape 18 0-4, NW 100 m, 2-4" 14 Apr 78 S-14 0-4, NW 100 m, 4-6" 44 Apr 78 S-15 0-4, NW 100 m, Mound, 14 Apr 48 5-16 2 adults + H (sweek-old) pups + 4 Fetusis from this site

S-17 O-4 S 50m, O-2", 14 Apr 78 S-18 O-4 S 50m, 2-4", 14 Apr 78 S-19 O-4 S 50m, 4-6", 14 Apr 78 S-20 O-4 S 50m, 4-6", 14 Apr 78 2 adults (2,0"); female was pregnant with 3 fetuses (approx 7 days ald) _____ _____ ...

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NESTS

1. Hardstone 7, 14 Apr 78 (2 mcz, 7, 0)	Dey Weight 65
Bania grad	1.3
And vapagen virginicus Sha	ke scales 5-2 qms
	a. clota
Misc grass	· · · · · · · · · · · · · · · · · · ·
`````````````````````````````````````	<u></u>
2. 0-4, 50m ENE 13 Apr 78	·
46.4	
15.4	·
25.0 gm 3	
3. 0-9, 70 m SE 13 Apr 18	
36.2	
16.0	
20.2 gm3	
<u> </u>	
$\mu = (11) \pi (11) \pi (11) \pi (11)$	4 170
4. 0-10, 10 m (1207+), NW 13	TYPIC IU
	mice
<u>15.9</u> 28.3 gms	
28.3 gms	· · · · · · · · · · · · · · · · · · ·
- <u></u>	
5. 0-10, 10 m (30') NE 13	Apr2 78
61.0	
16.0	·
<u>16.0</u> 45.0	·

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NESTS

6. 0-10, 50m NE, 13 Apr 78 45.6 <u>}5.5</u> ______30.19m 7. 0-5, 20m WSW, 14 Apr. 78 1 mouse 34.1 <u>16.1</u> 180 pm 8. 0-4, 100 m NW, 14 Apr 78 2+ 4pups 48.7 <u>16.0</u> 32.7 gm 2+ 4 pups 9. 0-7, 10m South 44.8 15.4 29.4 gm

NESTS 10. 0-4, 50 m South 14 Apr 78 Zmice 26.7 _____ 15.9 10.8 gm 11. 0-6, 70 m South 14 Apr 18 37.3 15.9 ZF- 4 gm 12. 0-4, 75m WNW, 14 Apr 18 40.8 15.8 25.0 gm 13 0-4 Nort - 17.3 14 0 - 4 NEST - 22.7 15-04, 100 m SE = 26.0

Nests 16. Control, 100 m South of Road hill bop Znice 17. Control, 100 m North of Road, hilltop <u>Zmici</u> 18. Control 26.4gm TAC-52A Placts courred with Small mities. Sample Calleded for Laboration Bendification · · ¬•γ

GENERAL Gris 1. Lay-out •1 0-8 0-7 0;" 0.6 0-9 0-5 0-0 <u>1 =+12</u> (I) <u>5,41</u> 3 S,te 2 Site ĪΠ Cont rol General Layout of Crossing (ontrol North 8-14 TELEPHONE line Strea (ontro) South Brown Creek.