Table IV. 3. Pesticide hits when groundwater samples taken immediately after frost out of ground (Apr 20, 1993).

Wetland	Pesticide				
	Treflan	Atrazine	Counter	Lasso	Dual
2			Br 2.3		
3				*	
5	*	*		*	
. 7		*		*	
9		*	- est	*	*
12		*	*	*	*
13		*	*	*	A Special Control of the Control of
Wetland	Ramrod	Bladex	Sencore	Sutan	Banvel
2			*		
3	*			*	
5	gr 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	*	*	*	
7	* .			*	
9		*		*	
12		*		*	
13				*	*
Wetland	2,4 D	Buctril			
2	*	*			
3		ag ( Right )			
5	*	*			
7	*	*			
9					. 9 :
12	*				
13		*			

\* indicates hit

Dyfonate, Prowl, Thimet, Dursban, Parathion, EPTC, and Tordon were also tested for but no hits occured.

Fig. IV. 24. Chemical Analysis of Wetland Ground Water. (August 1993)

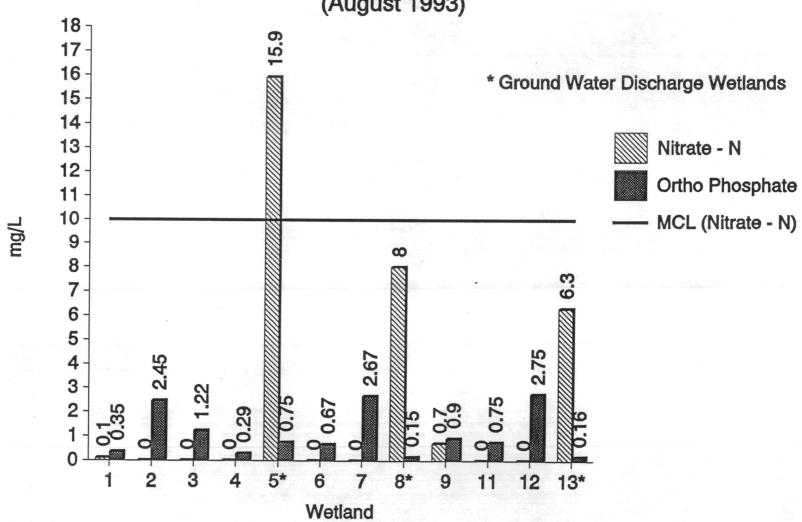
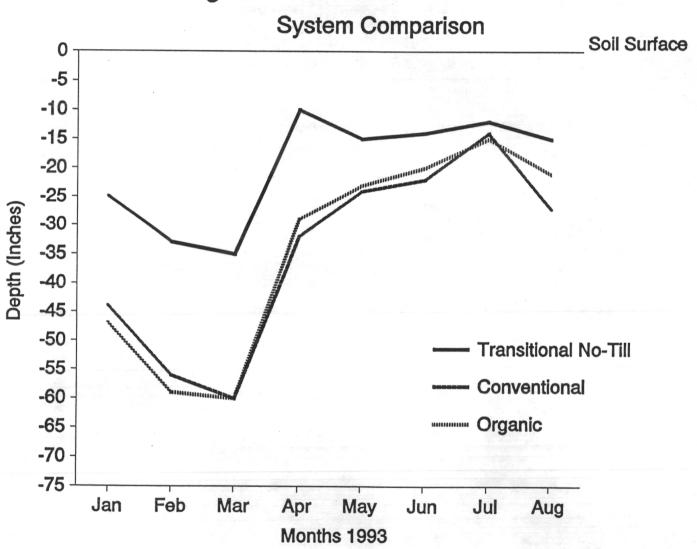
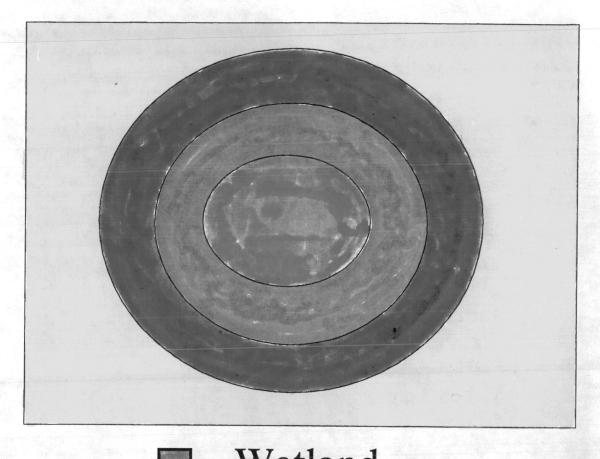


Fig. IV. 18. Water Table Level.



## An Analysis Of Wetland Field Tracts



Wetland
0-50' Negative \$ Return\*
50-100' Positive \$ Return
>100' Average \$ Return

<sup>\*</sup>The zone of highest environmental risk is also the zone of lowest economic return.