

field# 27F

1999 Crop: **Corn**

1998 Crop: **Clover**

1997 Crop: **Wheat**

date	OM	P1	P2	K	Mg	Ca	pH	CEC	S	Zn	Mn	Fe	Cu	B	K%	Mg%	Ca%
4/3 1998	3.1	9L	28M	71L	169VH	1580H	6.8	9.8	11M	1.9L	45H	34H	1.4H	0.8M	1.9	14.4	80.8
2/10	3.1	4VL	24L	85L	206VH	1510H	6.6	10.1	14H	1.8L	29H	33H	2.0H	1.0M	2.2	17.0	74.9
3/20	2.8	6VL	25L	88L	191VH	1550H	6.5	10.3	6L	1.9L	39H	42H	2.1H	0.5L	2.2	15.4	75.0
5/28	3.9	12L	44H	83L	215VH	1600H	6.4	11.0	8M	2.7M	49H	35H	2.2H	0.8M	1.9	16.3	72.8
7/4	3.4	14L	38M	72L	205VH	1700H	6.7	10.9	11M	2.1L	49H	37H	2.5H	.2VL	1.7	15.7	78.1
8/23	3.8	11L	42M	62L	172VH	1400H	6.7	9.0	23VH	2.2L	44H	35H	2.0H	0.6L	1.8	15.9	77.8
11/12	3.5	10L	28M	61L	199VH	1500H	6.7	9.8	7L	1.5L	51VH	38H	2.2H	0.8M	1.6	17.0	76.9
2/10	4.9	6VL	28M	80L	194VH	1700VH	7.0	10.3	26VH	2.3M	42H	34H	2.0H	0.9M	2.0	15.7	82.4

Soil Amendments/Fertilizer

Rainfall record

Observations

05/11/99 - 250#GSS/gyp  
 08/XX/98 - 200# BlueHiK  
 08/XX/98 - 1000# Compost  
 08/XX/97 - 1000# Compost

1999:  
 April 1.05"  
 May 1.05"  
 June 1.84"  
 July 1.82"  
 (0.9" on 7/31)  
 Aug 2.09"  
 Sept 5.02"  
 Oct 2.38"  
 Nov 2.45"

1999 145 bu /a corn  
 1998 sold 2.1 t clover /a  
 (left second cutting)  
 1997 sold 51 bu wheat /a  
 (left straw and heavy seeding)