## NORTH DAKOTA CROP, LIVESTOCK & WEATHER REPORT



Cooperating With: NDSU EXTENSION SERVICE, FARM SERVICE AGENCY, ND AG WEATHER NETWORK (NDAWN) and

UND AEROSPACE REGIONAL WEATHER INFORMATION CENTER

Released: June 11, 2007 For Week Ending: June 10, 2007 ND-CW2407

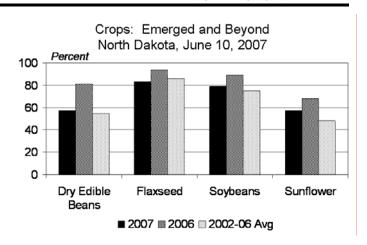
General: Rainfall occurred over most of the state last week with the southwest and south central districts receiving the greatest precipitation, according to the USDA, National Agricultural Statistics Service, North Dakota Field Office. Warm, dry days are needed to dry out fields so that producers can finish their fieldwork activities. The south central and southeastern districts have received the most precipitation so far this crop year. All rainfall reporting stations except Bottineau have reported a positive departure from normal when compared with the average. There were some reports of disease and insects problems in small grain crops due to the moist conditions during the week. Reporters noted spraying progress was made difficult by high winds and wet soils. Post emergence spraying for the control of broadleaf weeds and wild oats was 53 and 63 percent complete, respectively. Both remained behind last year's pace, but still ahead of the average pace. Topsoil moisture supplies were rated 100 percent adequate to surplus, compared with the five-year (2002-2006) average of 83 percent adequate to surplus. Subsoil moisture supplies were rated 7 percent short, 79 adequate and 14 surplus. Statewide, on average, there were 4.0 days suitable for fieldwork.

Crops: Small grain emergence neared completion, ahead of average, while development in the jointed and boot stages was ahead of average. Small grain crop conditions were rated mostly good to excellent, better than last year and average. Planting for all other crops continued to make progress, but was slowed by the wet weather. All other crops that remain to be planted were almost complete. Emergence was ahead of average for all other crops except flaxseed. All other crop conditions were rated mostly good to excellent.

Livestock: The first cutting of alfalfa was 5 percent complete, while other hay was 1 percent complete. Hay condition was rated 1 percent poor, 16 fair, 67 good and 16 excellent. Pasture and range conditions were rated 3 percent poor, 19 fair, 60 good and 18 excellent, compared with 7 percent very poor, 16 poor, 30 fair, 41 good and 6 excellent on average. Stockwater supplies were rated 97 percent adequate to surplus, compared with 85 percent adequate to surplus on average.

**Crop and Pasture Condition** 

North Dakota, Week Ending June 10, 2007									
Crop	Very Poor	Poor	Fair	Good	Excellent				
	Percent	Percent	Percent	Percent	Percent				
Barley	0	1	8	70	21				
Durum Wheat	0	0	6	80	14				
Spring Wheat	0	2	9	70	19				
Oats	0	0	9	71	20				
Canola	0	0	9	71	20				
Corn	0	2	16	73	9				
Dry Edible Beans	2	6	18	64	10				
Dry Edible Peas	0	0	7	78	15				
Flaxseed	0	0	7	84	9				
Potatoes	4	7	21	58	10				
Soybeans	0	3	14	73	10				
Sugarbeets	1	4	21	64	10				
Sunflower	0	2	14	71	13				
Pasture and Range	0	3	19	60	18				



**Planting: Percent Completed by District** North Dakota, Week Ending June 10, 2007

Crop	NW	NC	NE	WC	С	EC	SW	SC	SE
	Percent								
Durum Wheat	95	100	NA	100	100	100	100	100	NA
Dry Edible Beans	NA	82	90	84	94	97	NA	NA	82
Flaxseed	97	99	94	97	100	100	100	100	92
Soybeans	100	93	97	NA	97	99	NA	88	83
Sunflowers	97	92	92	87	94	91	96	71	74
NIA NI 4 A 11 II									

NA= Not Available

**Crop Development Progress** North Dakota, Week Ending June 10, 2007 1/2/

Week Ending

2002-

Sulle 10,   Sulle 10,   Sulle 10,   2007   2007   2007   2006   Avg   Percent   Perc	Cron	June 10,	June 3,	lupo 10	2002
BARLEY Emerged 98 96 98 95 Jointed 44 24 45 30 Boot 8 1 111 5 Headed 1 NA 2 1 DURUM WHEAT Planted 97 89 99 95 Emerged 89 77 93 85 Jointed 17 6 19 14 Boot 4 0 5 2 Headed 0 NA 1 0 SPRING WHEAT Emerged 99 95 99 95 Jointed 42 22 49 34 Boot 8 1 16 7 Headed 0 NA 3 1 OATS Emerged 99 95 99 95 Jointed 42 22 49 34 Boot 8 1 16 7 Headed 0 NA 3 1 OATS Emerged 99 95 99 95 Jointed 42 22 49 34 Boot 8 1 16 7 Headed 1 0 NA 3 1 CANOLA Emerged 99 91 95 99 95 Jointed 442 85 Boot 9 2 18 7 Headed 1 0 3 1 CANOLA Emerged 99 91 95 91 Rosette 42 22 17 15 Blooming 2 NA 2 1 CORN, ALL Emerged 98 93 97 94 DRY EDIBLE BEANS Planted 91 73 99 90 Emerged 98 93 97 94 Emerged 99 91 73 99 90 Emerged 99 91 73 99 90 Emerged 99 91 95 91 ROSETE 91 NA 0 0 DRY EDIBLE PEAS Flowering 1 NA 0 0 FLAXSEED Planted 97 91 100 96 Emerged 83 66 94 86 Blooming 0 NA 2 0 POTATOES Planted 96 93 100 96 Emerged 79 59 89 75 SUNFLOWERS Planted 99 59 99 97 SUNFLOWERS Planted 99 59 99 97 SUNFLOWERS Planted 89 75 96 89 Emerged 57 36 68	Crop			June 10,	2006
BARLEY Emerged 98 96 98 95 Jointed 44 424 45 30 Boot 8 1 111 5 Headed 1 NA 2 1  DURUM WHEAT Planted 97 89 99 95 Emerged 89 77 93 85 Jointed 17 6 19 14 Boot 4 0 5 2 Headed 0 NA 1 0  SPRING WHEAT Emerged 99 95 99 95 Jointed 42 22 49 34 Boot 8 1 16 7 Headed 0 NA 3 1  OATS Emerged 97 92 98 95 Jointed 45 24 54 54 Boot 8 1 16 7 Headed 0 NA 3 1  OATS Emerged 97 92 98 95 Jointed 45 24 54 54 Boot 9 2 18 7 Headed 1 0 3 1  CANOLA Emerged 99 91 95 99 Rosette 42 22 17 15 Blooming 2 NA 2 1  CORN, ALL Emerged 98 93 97 94  ROSette 42 22 17 15 Blooming 2 NA 2 1  CORN, ALL Emerged 98 93 97 94  DRY EDIBLE BEANS Planted 91 73 99 90 Emerged 97 91 00 0  DRY EDIBLE PEAS Flowering 8 1 2 NA Emerged 97 91 100 96 Emerged 83 66 94 86 Blooming 0 NA 2 0  POTATOES Planted 96 93 100 96 Emerged 83 66 94 86 Blooming 0 NA 2 0  POTATOES Planted 96 93 100 96 Emerged 97 95 98 975 SUNFLOWERS Planted 99 59 99 95 Emerged 79 59 89 75 SUNFLOWERS Planted 99 75 96 89 Emerged 79 59 89 75 SUNFLOWERS Planted 89 75 96 89 Emerged 57 36 68					
Emerged         98         96         98         95           Jointed         44         24         45         30           Boot         8         1         111         5           Headed         1         NA         2         1           DURUM WHEAT         Planted         97         89         99         95           Emerged         89         77         93         85           Jointed         17         6         19         14           Boot         4         0         5         2           Headed         0         NA         1         0           SPRING WHEAT         Emerged         99         95         99         95           Jointed         42         22         249         34           Boot         8         1         16         7           Headed         0         NA         3         1           OATS         Emerged         97         92         98         95           Jointed         45         24         54         35           Boot         9         2         18         7	5.151.51	Percent	Percent	Percent	Percent
Jointed   Section   Sect					
Boot					
Headed   1					
DURUM WHEAT         97         89         99         95           Emerged         89         77         93         85           Jointed         17         6         19         14           Boot         4         0         5         2           Headed         0         NA         1         0           SPRING WHEAT         Emerged         99         95         99         95           Jointed         42         22         49         34           Boot         8         1         16         7           Headed         0         NA         3         1           OATS         Emerged         97         92         98         95           Jointed         45         24         54         35         80         95           Jointed         45         24         54         35         80         95         95           Jointed         45         24         54         35         80         95         95         95         95         95         96         95         96         95         95         96         95         96         95		-	-		-
Planted         97         89         99         95           Emerged         89         77         93         85           Jointed         17         6         19         14           Boot         4         0         5         2           Headed         0         NA         1         0           SPRING WHEAT         SPRING WHEAT         SPRING WHEAT         SPRING WHEAT         SPRING WHEAT         0         NA         1         0           SPRING WHEAT         42         22         49         34 <td< td=""><td></td><td>1</td><td>NA</td><td>2</td><td>1</td></td<>		1	NA	2	1
Emerged         89         77         93         85           Jointed         17         6         19         14           Boot         4         0         5         2           Headed         0         NA         1         0           SPRING WHEAT         Emerged         99         95         99         95           Boot         42         22         49         34           Boot         8         1         16         7           Headed         0         NA         3         1           OATS         Emerged         97         92         98         95           Jointed         45         24         54         35           Boot         9         2         18         7           Headed         1         0         3         1           CANOLA         2         2         18         7           Headed         1         0         3         1           CANOLA         2         2         18         7           Headed         9         9         91         95         91           Rosette					
Jointed   17	Planted				
Boot   Headed   O	Emerged	89	77	93	85
Headed   SPRING WHEAT   Emerged   99   95   99   95   99   95   99   95   90   95   90   95   90   95   90   95   90   95   90   95   90   95   90   95   90   95   90   95   90   95   90   95   90   95   90   95   95	Jointed	17	6	19	14
SPRING WHEAT         99         95         99         95           Jointed         42         22         49         34           Boot         8         1         16         7           Headed         0         NA         3         1           OATS         Emerged         97         92         98         95           Jointed         45         24         54         35           Boot         9         2         18         7           Headed         1         0         3         1           CANOLA         Emerged         99         91         95         91           Rosette         42         22         17         15         15           Blooming         2         NA         2         1         1           CORN, ALL         Emerged         98         93         97         94           DRY EDIBLE BEANS         91         73         99         90           Emerged         57         35         81         55           Blooming         1         NA         0         0           DRY EDIBLE PEAS         Flowering         1<	Boot	4	0	5	2
Emerged         99         95         99         95           Jointed         42         22         49         34           Boot         8         1         16         7           Headed         0         NA         3         1           OATS         Emerged         97         92         98         95           Jointed         45         24         54         35           Boot         9         2         18         7           Headed         1         0         3         1           CANOLA         Emerged         99         91         95         91           Rosette         42         22         17         15         8         1         1         15         15         15         15         15         16         16         14         10         3         1         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         16         16         14         10         10         10         10         10	Headed	0	NA	1	0
Jointed   South   So	SPRING WHEAT				
Jointed   South   So	Emerged	99	95	99	95
Headed OATS		42	22	49	34
Headed OATS	Boot	8	1	16	7
OATS         Emerged         97         92         98         95           Jointed         45         24         54         35           Boot         9         2         18         7           Headed         1         0         3         1           CANOLA         Emerged         99         91         95         91           Rosette         42         22         17         15         Blooming         2         NA         2         1           CORN, ALL         Emerged         98         93         97         94           DRY EDIBLE BEANS         Planted         91         73         99         90           Emerged         57         35         81         55           Blooming         1         NA         0         0           DRY EDIBLE PEAS         Flowering         8         1         2         NA           FLAXSEED         Planted         97         91         100         96         Emerged         86         94         86         86         86         94         86         86         86         86         89         86         89         75			NA		1
Jointed					
Jointed	Emerged	97	92	98	95
Boot         9         2         18         7           Headed         1         0         3         1           CANOLA         2         1         0         3         1           Emerged         99         91         95         91           Rosette         42         22         17         15           Blooming         2         NA         2         1           CORN, ALL         Emerged         98         93         97         94           DRY EDIBLE BEANS         Planted         91         73         99         90					
Headed   CANOLA   Emerged   99   91   95   91   95   91   80   80   92   92   94   95   91   95   91   95   91   95   91   95   91   95   91   95   91   95   91   95   91   95   91   95   91   95   91   95   91   95   91   95   91   95   91   95   95				_	
CANOLA         Emerged         99         91         95         91           Rosette         42         22         17         15           Blooming         2         NA         2         1           CORN, ALL         Emerged         98         93         97         94           DRY EDIBLE BEANS         Planted         91         73         99         90           Emerged         57         35         81         55           Blooming         1         NA         0         0           DRY EDIBLE PEAS         Flowering         8         1         2         NA           FLAXSEED         Planted         97         91         100         96         Emerged         86         94         86         86         94         86         86         86         94         86         86         86         94         86         86         86         94         86         86         86         86         89         86         80         89         65         89         89         65         89         89         65         89         89         75         89         89         75         8				_	
Emerged Rosette         99         91         95         91           Rosette         42         22         17         15           Blooming         2         NA         2         1           CORN, ALL Emerged         98         93         97         94           DRY EDIBLE BEANS         91         73         99         90           Emerged         57         35         81         55           Blooming         1         NA         0         0           DRY EDIBLE PEAS Flowering         8         1         2         NA           FLAXSEED         91         100         96         96         93         100         96         96         93         100         96         96         93         100         96         96         93         100         96         96         93         100         96         96         93         100         96         96         93         100         96         96         93         100         96         98         95         96         98         95         96         98         95         96         98         95         96         98 <t< td=""><td></td><td>•</td><td>· ·</td><td>ŭ</td><td></td></t<>		•	· ·	ŭ	
Rosette         42         22         17         15           Blooming         2         NA         2         1           CORN, ALL         Emerged         98         93         97         94           DRY EDIBLE BEANS         Planted         91         73         99         90           Emerged         57         35         81         55           Blooming         1         NA         0         0           DRY EDIBLE PEAS         Flowering         8         1         2         NA           FLAXSEED         91         100         96         98         90         96         90         90         96         96         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         93         100         96         93         100         96         93         100         96		99	91	95	91
Blooming	0				
CORN, ALL         Emerged         98         93         97         94           DRY EDIBLE BEANS         Planted         91         73         99         90           Emerged         57         35         81         55           Blooming         1         NA         0         0           DRY EDIBLE PEAS         Flowering         8         1         2         NA           FLAXSEED         Planted         97         91         100         96         96         93         66         94         86         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94         86         86         94					
Emerged DRY EDIBLE BEANS         98         93         97         94           DRY EDIBLE BEANS         91         73         99         90           Emerged         57         35         81         55           Blooming         1         NA         0         0           DRY EDIBLE PEAS         1         2         NA           Flowering         8         1         2         NA           FLAXSEED         91         100         96           Planted         97         91         100         96           Emerged         83         66         94         86           Blooming         0         NA         2         0           POTATOES         Planted         96         93         100         96           Emerged         71         53         89         65           SOYBEANS         93         88         98         95           Emerged         79         59         89         75           SUNFLOWERS         91         75         96         89           Emerged         57         36         68         48		_		_	
DRY EDIBLE BEANS         91         73         99         90           Emerged         57         35         81         55           Blooming         1         NA         0         0           DRY EDIBLE PEAS         1         NA         0         0           Flowering         8         1         2         NA           FLAXSEED         97         91         100         96           Emerged         83         66         94         86           Blooming         0         NA         2         0           POTATOES         Planted         96         93         100         96           Emerged         71         53         89         65           SOYBEANS         93         88         98         95           Emerged         79         59         89         75           SUNFLOWERS         Planted         89         75         96         89           Emerged         57         36         68         48		98	93	97	94
Planted         91         73         99         90           Emerged         57         35         81         55           Blooming         1         NA         0         0           DRY EDIBLE PEAS         Flowering         8         1         2         NA           FLAXSEED         Flanted         97         91         100         96         96         94         86         86         94         86         86         86         94         86         89         86         89         86         89         86         89         89         86         89         86         89         89         75         89         89         89         89         89         89         89         89         89         89         89         89         89         89         89		30	33	37	34
Emerged Blooming         57         35         81         55           Blooming DRY EDIBLE PEAS Flowering         8         1         2         NA           FLAXSEED Planted         97         91         100         96           Emerged         83         66         94         86           Blooming         0         NA         2         0           POTATOES Planted         96         93         100         96           Emerged         71         53         89         65           SOYBEANS Planted         93         88         98         95           Emerged         79         59         89         75           SUNFLOWERS Planted         89         75         96         89           Emerged         57         36         68         48		01	73	99	90
Blooming         1         NA         0         0           DRY EDIBLE PEAS Flowering         8         1         2         NA           FLAXSEED         97         91         100         96           Planted         97         91         100         96           Emerged         83         66         94         86           Blooming         0         NA         2         0           POTATOES Planted         96         93         100         96           Emerged         71         53         89         65           SOYBEANS Planted         93         88         98         95           Emerged         79         59         89         75           SUNFLOWERS Planted         89         75         96         89           Emerged         57         36         68         48					
DRY EDIBLE PEAS         8         1         2         NA           FLAXSEED         97         91         100         96           Planted         97         91         100         96           Emerged         83         66         94         86           Blooming         0         NA         2         0           POTATOES         Planted         96         93         100         96           Emerged         71         53         89         65           SOYBEANS         93         88         98         95           Emerged         79         59         89         75           SUNFLOWERS         Planted         89         75         96         89           Emerged         57         36         68         48		-		-	
Flowering			INA	U	U
FLAXSEED         97         91         100         96           Emerged         83         66         94         86           Blooming         0         NA         2         0           POTATOES         0         NA         2         0           Planted         96         93         100         96           Emerged         71         53         89         65           SOYBEANS         91         53         88         98         95           Emerged         79         59         89         75           SUNFLOWERS         75         96         89           Emerged         89         75         96         89           Emerged         57         36         68         48		0	1	2	NΙΛ
Planted         97         91         100         96           Emerged         83         66         94         86           Blooming         0         NA         2         0           POTATOES         0         NA         2         0           Planted         96         93         100         96           Emerged         71         53         89         65           SOYBEANS         91         93         88         98         95           Planted         93         88         98         95           SUNFLOWERS         79         59         89         75           SUnflowers         89         75         96         89           Emerged         57         36         68         48		0	'	2	INA
Emerged Blooming         83         66         94         86           Blooming POTATOES         0         NA         2         0           PoTATOES         0         NA         2         0           Planted         96         93         100         96           Emerged         71         53         89         65           SOYBEANS         91         93         88         98         95           Emerged         79         59         89         75           SUNFLOWERS         Planted         89         75         96         89           Emerged         57         36         68         48		07	01	100	06
Blooming         0         NA         2         0           POTATOES         Planted         96         93         100         96           Emerged         71         53         89         65           SOYBEANS         91         88         98         95           Emerged         79         59         89         75           SUNFLOWERS         Planted         89         75         96         89           Emerged         57         36         68         48		-			
POTATOES Planted 96 93 100 96 Emerged 71 53 89 65 SOYBEANS Planted 93 88 98 95 Emerged 79 59 89 75 SUNFLOWERS Planted 89 75 96 89 Emerged 57 36 68 48				-	
Planted     96     93     100     96       Emerged     71     53     89     65       SOYBEANS     88     98     95       Planted     93     88     98     95       Emerged     79     59     89     75       SUNFLOWERS     75     96     89       Planted     89     75     96     89       Emerged     57     36     68     48		U	INA	2	U
Emerged         71         53         89         65           SOYBEANS         91         88         98         95           Planted         93         88         98         95           Emerged         79         59         89         75           SUNFLOWERS         75         96         89           Planted         89         75         96         89           Emerged         57         36         68         48		06	02	100	06
SOYBEANS         93         88         98         95           Emerged         79         59         89         75           SUNFLOWERS         91         75         96         89           Emerged         57         36         68         48					
Planted     93     88     98     95       Emerged     79     59     89     75       SUNFLOWERS       Planted     89     75     96     89       Emerged     57     36     68     48		7.1	53	89	65
Emerged         79         59         89         75           SUNFLOWERS         90         89         75         96         89           Planted         89         75         96         89           Emerged         57         36         68         48		00	00	00	0.5
SUNFLOWERS         Planted         89         75         96         89           Emerged         57         36         68         48					
Planted         89         75         96         89           Emerged         57         36         68         48		79	59	89	75
Emerged 57 36 68 48					

1/ Crop development percents represent all acreage in or beyond each stage.2/ Progress is based on current intended acreage. NA = Not Available

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NORTH DAKOTA CROP WEATHER REPORT, Week Ending June 10, 2007

**Soil Moisture Supplies** 

Page Two

North Dakota, week Ending June 10, 2007							
		Week Ending					
Date	June 10, 2007	June 3, 2007	June 10, 2006	2006 Avg			
Topsoil	Percent	Percent	Percent	Percent			
Very Short	0	0	7				

T 6 11 Short 70 78 80 Adequate 67 20 20 16 Surplus 3 Subsoil Very Short 0 6 6 Short 9 18 15 Adequate 79 76 66 Surplus

Weather: This week saw near normal temperatures and good amounts of moisture throughout the state. Monday started the week off fairly cool with highs in the 60s as a system of showers moved through the state. Tuesday warmed up to the upper 70s as showers fell in the northwestern and eastern part of the state. On Wednesday, strong thunderstorms moved through the state with the southwest seeing the most moisture. With Wednesday's system, three wind and six hail reports occurred in the south central and east central part of the state. Thursday was cooler with highs in the 60s as precipitation fell throughout the state. Friday was fairly calm as temperatures warmed up to the 70s with scattered showers in the northern part of the state. Saturday continued the warming trend as temperatures climbed into the 80s and a few thunderstorms occurred mainly in the eastern part of the state. Sunday saw highs in the upper 80s as thunderstorms produced moisture mainly in the central region of the state.

Outlook, June 11-17: This week will start off quiet with highs in the upper 80s. Late Monday will bring the first chance of precipitation as a system of thunderstorms moves through. On Tuesday, the system will continue to move through the state bringing possible scattered thunderstorms. Places that receive precipitation will see highs in the upper 70s while places that stay dry will see highs in the 80s. Wednesday also brings a chance of precipitation as the system moves out. Most of the precipitation should be in the central to eastern part of the state. Thursday is a bit cooler with highs in the uppers 70s and the chance of precipitation in the central and western part of the state. On Friday, there is a chance for scattered precipitation throughout the state, but this system should be monitored for development and movement. Saturday looks to be quiet with highs in the 80s. Sunday brings another chance of moisture for the entire state, with the greatest chance of precipitation falling in the northern parts.

**Temperature & Precipitation:** Districts and Stations North Dakota, Week ending June 10, 2007

District		rage erature	Seasonal Precipitation Beginning April 1 1/			
Averages	Past Week	Depart Normal <sup>2/</sup>	Past Week Total		Depart Normal <sup>2/</sup>	
	(Degrees F)	(Degrees F)	(Inches)	(Inches)	(Inches)	
Northwest(1)	63	1	0.42	5.86	1.47	
N. Central(2)	61	0	1.02	6.65	2.21	
Northeast (3)	62	0	1.61	8.81	4.40	
W. Central(4)	62	0	0.59	6.13	1.37	
Central (5)	61	-1	1.40	7.72	3.24	
E. Central(6)	63	0	1.23	7.53	2.43	
Southwest(7)	61	0	2.42	7.68	2.62	
S. Central(8)	61	0	2.65	9.60	4.80	
Southeast(9)	66	2	0.47	10.48	4.87	

1/ Precipitation amounts may vary due to an inaccurate snowfall melt. 2/ Normal is the 1971-2000 average. NA=Not available. Weather data collected from NDAWN stations and compiled by UND Aerospace Regional Weather Information Center.

	Short	Surpius
)O	<del></del>	
Temperatur	e & Precipitation	n: Districts and Stations
North Dakate	Mook anding I	luno 10, 2007

Very Short

Adequate

Topsoil Moisture Supplies North Dakota, June 10, 2007

Crosh

North Dakota, \						
Stations by		erature Week	Seasonal Precipitation Beginning April 1 <sup>1/</sup>			
District	High	Low	Past Week	Total	Depart Normal 2/	
	(Degrees F)	(Degrees F)	(Inches)	(Inches)	(Inches)	
(1) Bowbells	82	41	0.56	6.24	1.79	
Williston	85	43	0.39	5.54	1.79	
Mohall	85	41	0.21	5.80	1.37	
Minot	85	43	0.51	5.86	0.93	
(2) Baker	83	43	1.32	8.67	4.35	
Bottineau	85	38	0.30	3.89	-0.59	
Rugby	84	38	1.43	7.40	2.87	
(3) Cando	85	40	0.78	9.68	5.49	
Cavalier	86	35	1.60	8.37	4.04	
Forest River	85	40	1.62	8.47	3.90	
<b>Grand Forks</b>	86	42	2.57	8.02	3.71	
Langdon	82	38	1.24	7.24	2.77	
St. Thomas	84	42	1.88	11.09	6.52	
(4) Hazen	84	42	0.57	5.74	0.69	
Turtle Lake	82	41	0.91	7.21	2.45	
Watford City	86	42	0.29	5.43	0.97	
(5) Carrington	83	40	1.47	7.28	2.08	
Harvey	83	40	1.59	7.27	3.58	
Jamestown	84	41	0.91	7.72	3.13	
Robinson	80	38	1.44	6.73	2.02	
Streeter	81	40	1.57	9.59	5.39	
(6) Dazey	81	41	1.18	7.30	2.27	
Fargo	87	42	0.91	8.31	3.10	
Hillsboro	86	43	1.61	6.97	1.91	
(7) Beach	84	40	1.94	6.80	1.87	
Bowman	83	40	4.43	8.98	4.03	
Dickinson	83	39	1.13	5.65	0.46	
Hettinger	82	39	2.19	9.31	4.12	
(8) Mandan	83	42	4.28	10.83	5.93	
Linton	83	39	1.02	8.37	3.68	
(9) Edgeley	87	44	0.85	7.84	2.05	
Oakes	89	45	0.11	12.24	6.93	
Wyndmere	88	46	0.46	11.35	5.63	

1/ Precipitation amounts may vary due to an inaccurate snowfall melt. 2/ Normal is the 1971-2000 average. NA=Not Available. Weather data collected from NDAWN stations and compiled by UND Aerospace Regional Weather Information Center.