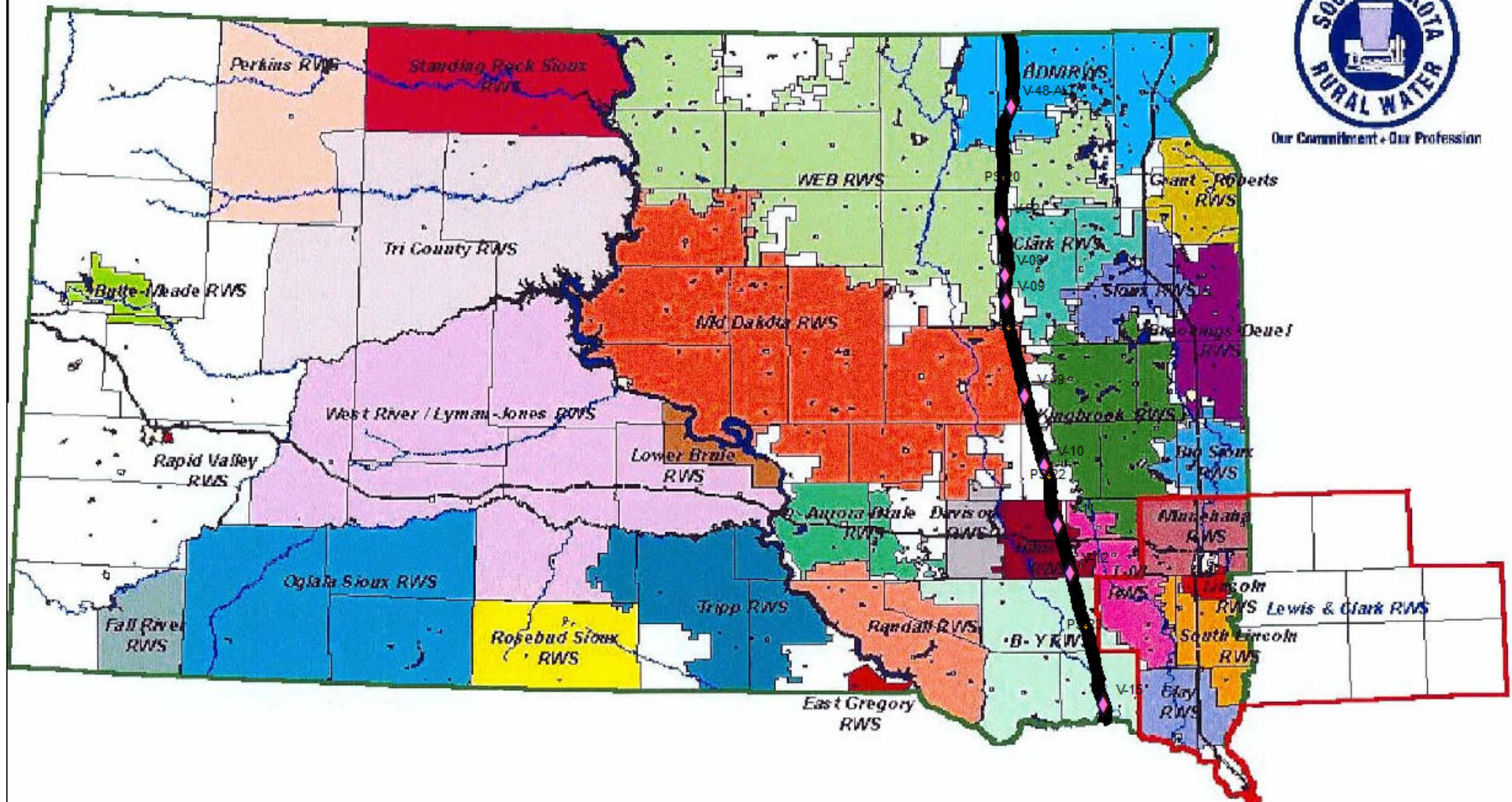


South Dakota Rural Water Systems

Quality
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10.25.2007





June 28, 2007



June 28, 2007

2c



June 28, 2007

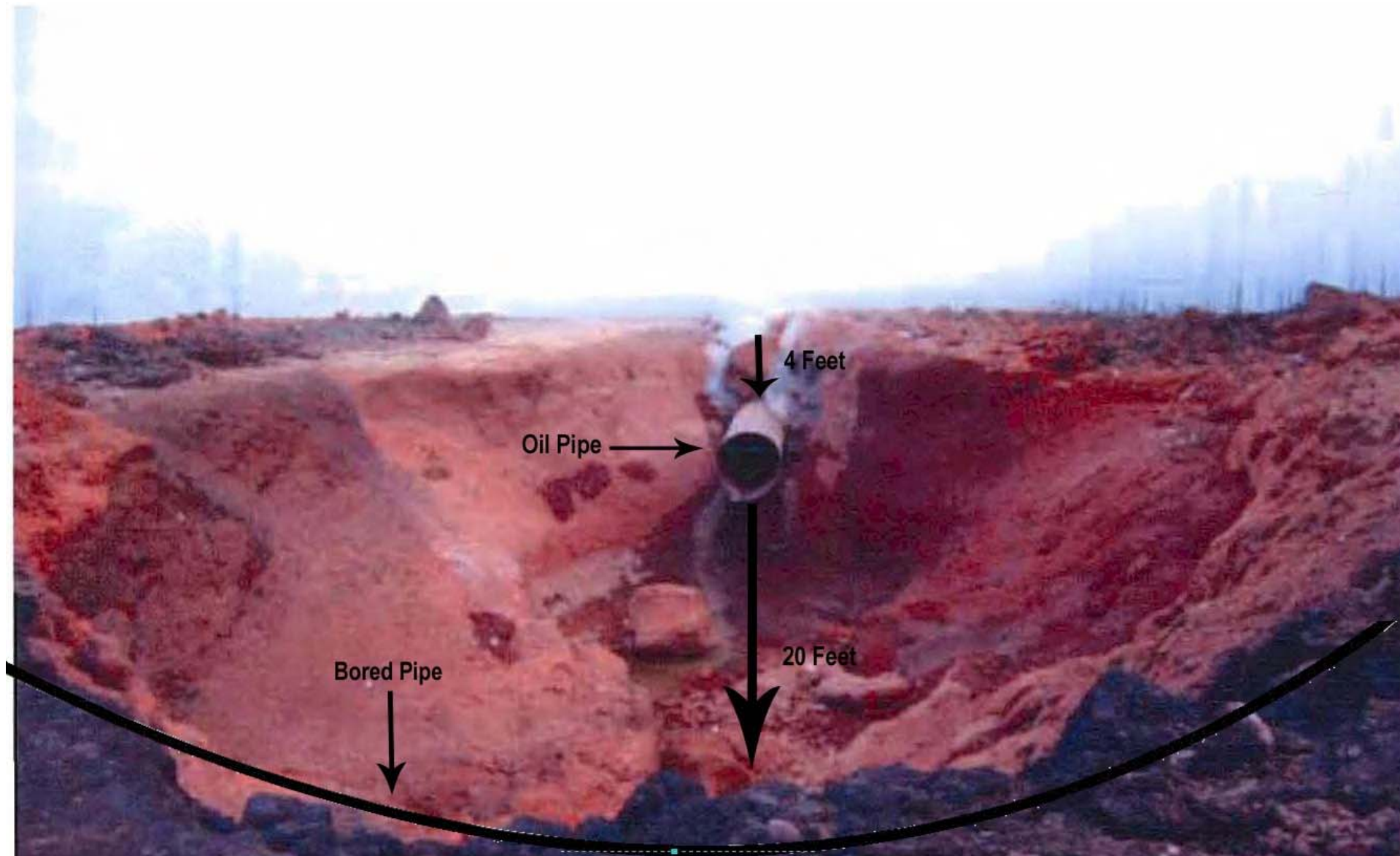
2d



Whiteside County, IA / October 15, 2007



Grand Prairie, December 1, 2003



Example: representation of possible water pipeline bore and crossing

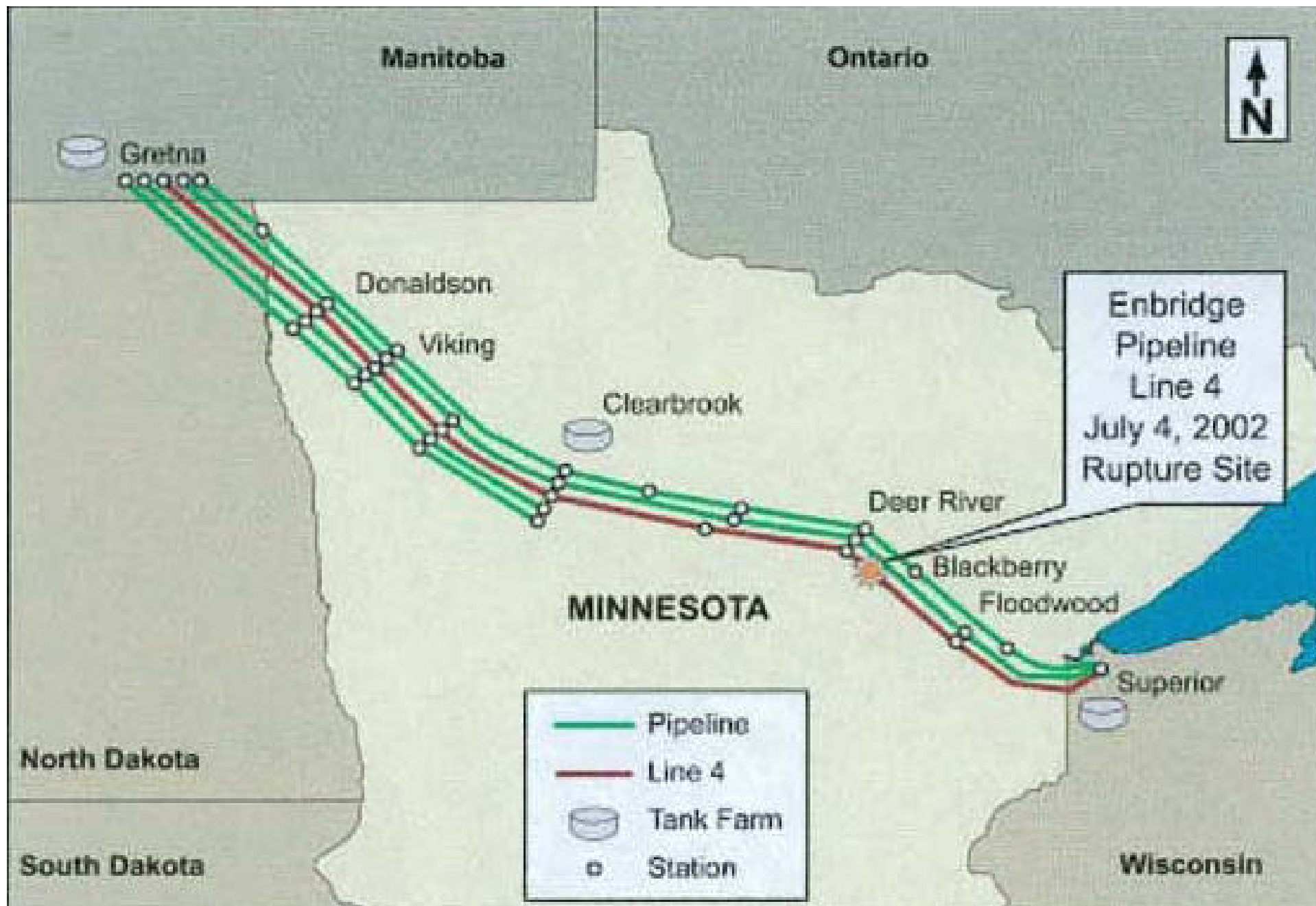




Figure 3. Controlled burn surrounded by white fire retardant.





Minneapolis Star-Tribune, November 29, 2007



Bemidji Pioneer, November 29, 2007



Bemidji Pioneer, November 29, 2007



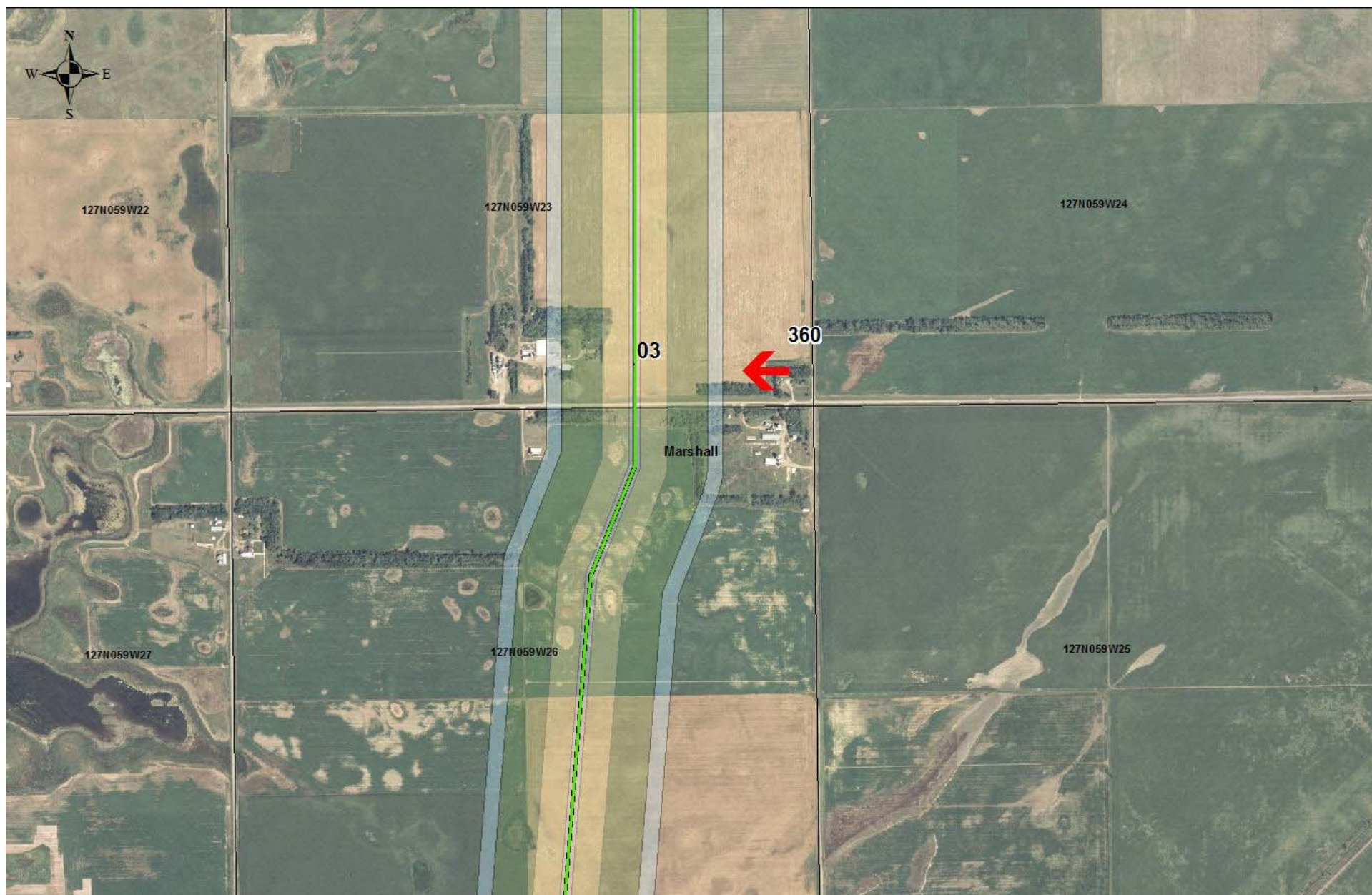
Minneapolis Star-Tribune, November 30, 2007

Required Setbacks - 49 CFR 195: 50 ft from any 50 ft from any private dwelling 300 ft from bldgs during pressure testing of pipe 660 ft from any building 800 ft (12 people were killed 750 ft from a pipe failure at Carlsbad, NM in 2000)					
			Distance Between		
			TransCanada Pipe		
Map Location	Legal		And Structures (Ft)		
1 MP 219	10-128-59		667		
2	2-127-59		653		
3 MP-228	26-127-59		360		
4 MP-231	2-126-59		310		
5 MP-236	2-125-59		800		
6 MP-241	26-125-59		508		
7 MP-247	28-124-59		660		
8 MP-257	17-122-59		651		
9	17-120-59		217		
10	20-120-59		223		
11	20-120-59		418		
12 MP-271	20-120-59		494		
13 MP-276	17-119-59		306		
14 MP-277	20-119-59		603		
15 MP-278	31-119-59		800		
16 MP-282	17-118-59		785		
17 MP-286	5-117-59		589		
18	4-117-59		223		
19 MP-290	28-117-59		163		
20 MP-290	28-117-59		741		
21 MP-295	21-116-59		517		
22 MP-307	20-114-59		705		
23 MP-317	3-112-59		752		
24 MP-325	13-111-59		800		
25	25-111-59		771		
26	30-111-58		271		
27 MP-329	32-111-58		610		
28 MP-329	5-111-58		386		
29 MP-340	27-109-58		752		
30 MP-341	34-109-58		568		
31 MP-347	35-108-58		768		
32 MP-348	1-107-58		800		
33 MP-349	12-107-58		662		
34 MP-355	7-106-57		747		
35 MP-365	8-105-57		243		
36 MP-368	9-104-57		530		
37 MP-369	21-104-57		702		
38 MP-376	13-103-57		299		

39	MP-376	24-103-57			712		
40	MP-379	1-102-57			359		
41	MP-379	6-102-56			749		
42	MP-381	18-102-56			769		
43	MP-381	18-102-56			727		
44	MP-383	30-102-56			599		
45	MP-385	32-102-56			117		
46	MP-386	5-101-56			280		
47	MP-387	17-101-56			742		
48	MP-389	21-101-56			216		
49	MP-389	28-56-101			409		
50	MP-390	33-101-56			440		
51	MP-393	14-100-57			440		
52		36-100-57			519		
53	MP-398	12-99-57			647		
54	MP-398	13-99-57			636		
55	MP-400	19-99-56			727		
56	MP-400	30-99-56			477		
57		31-99-56			197		
58		17-98-56			678		
59	MP-408	33-98-56			734		
60	MP-410	9-97-56			605		
61	MP-412	15-97-56			583		
62	MP-412	22-97-56			356		
63	MP-413	22-97-56			397		
64	MP-413	27-97-56			682		
65	MP-414	27-97-56			674		
66	MP-414	34-97-56			436		
67	MP-417	14-96-56			462		
68		23-96-56			68		
69		13-95-56			632		
70		25-95-56			638		
71	MP-426	6-94-55			262		
72	MP-433	32-94-55			329		
73	MP-434	5-93-55			103		
74	MP-436	8-93-55			517		
75	MP-436	17-93-55			28		
76	MP-437	17-93-55			398		
77	MP-437	18-93-55			399		

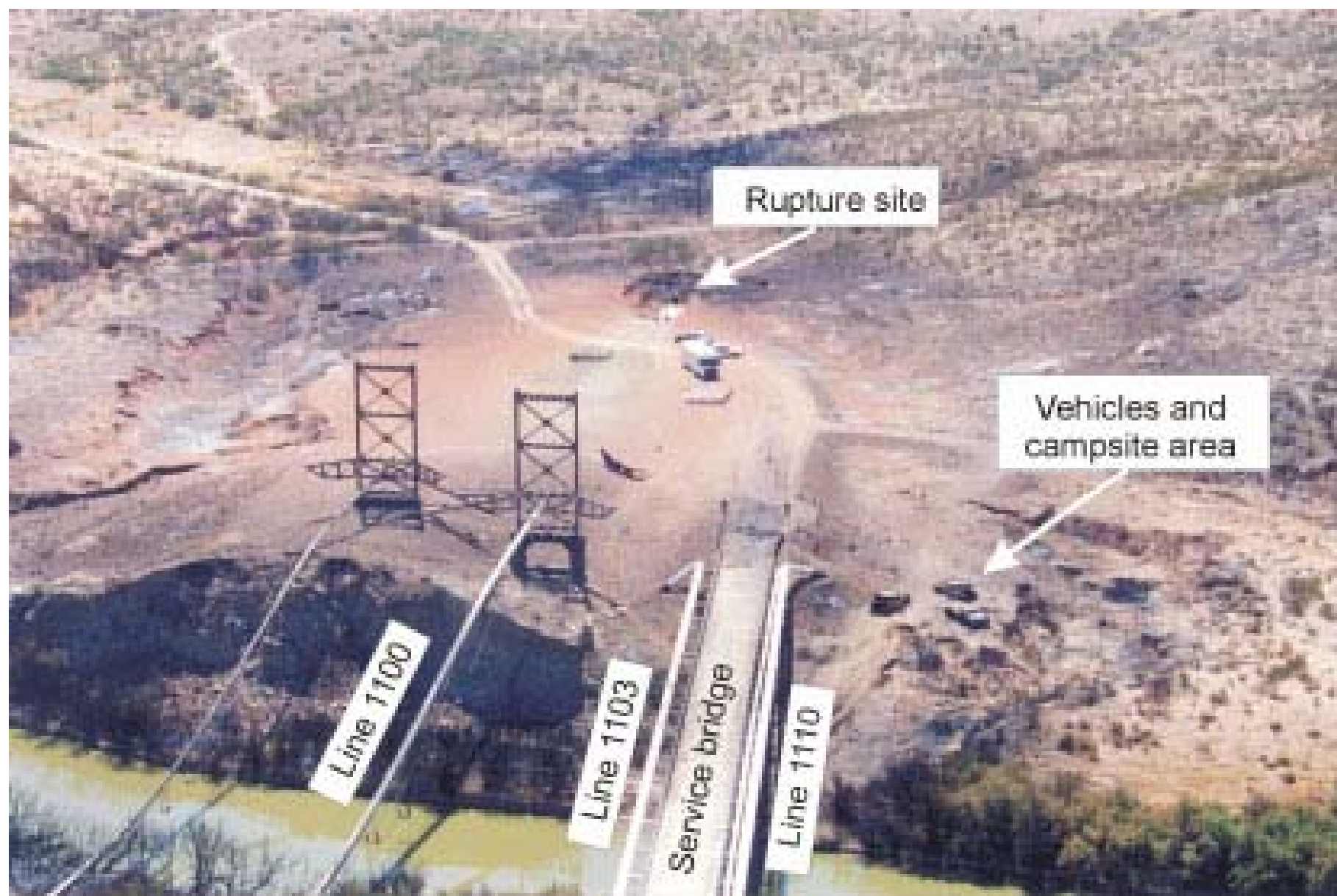








NTSB Carlsbad, NM



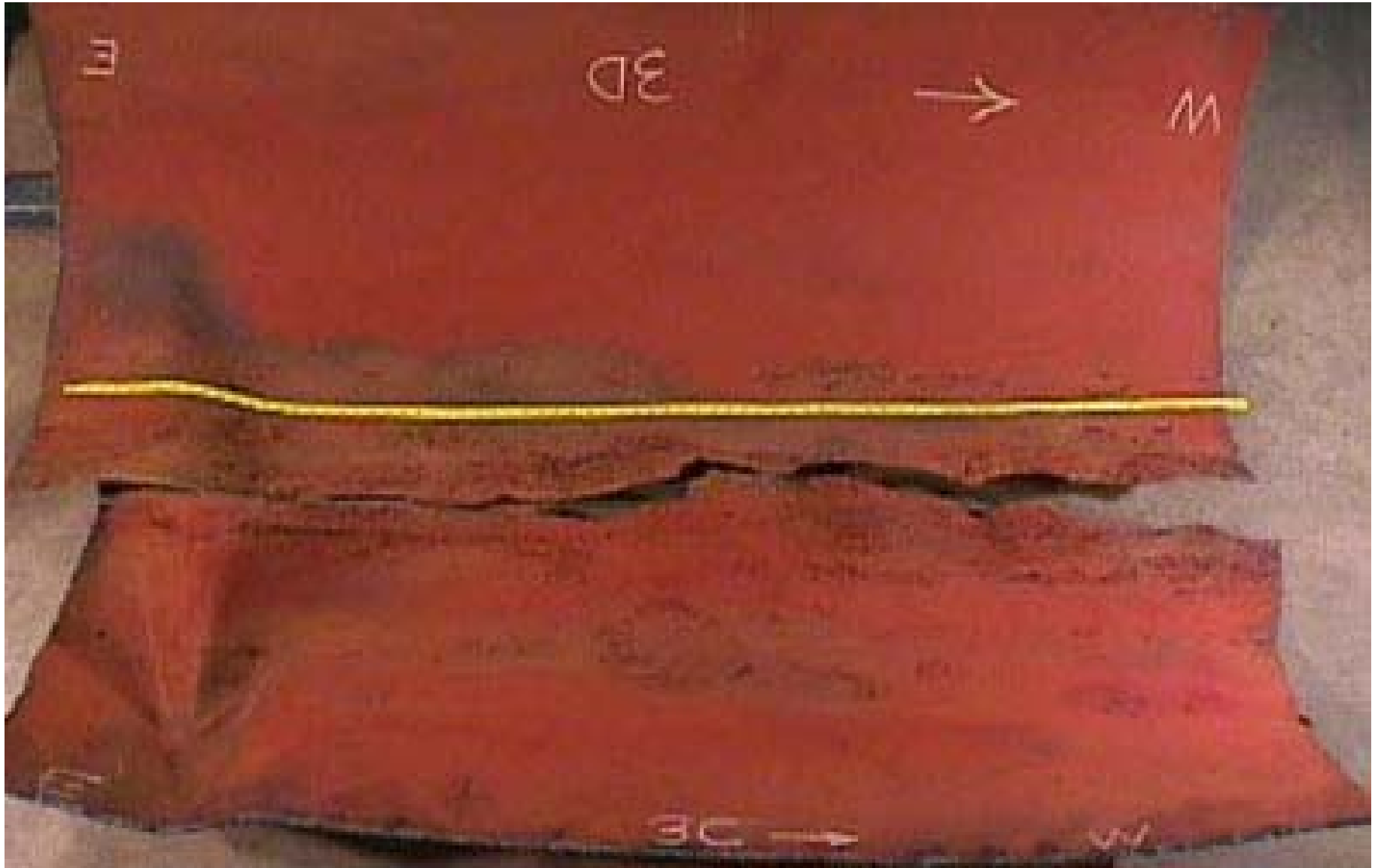
NTSB Carlsbad, NM



NTSB Carlsbad, NM

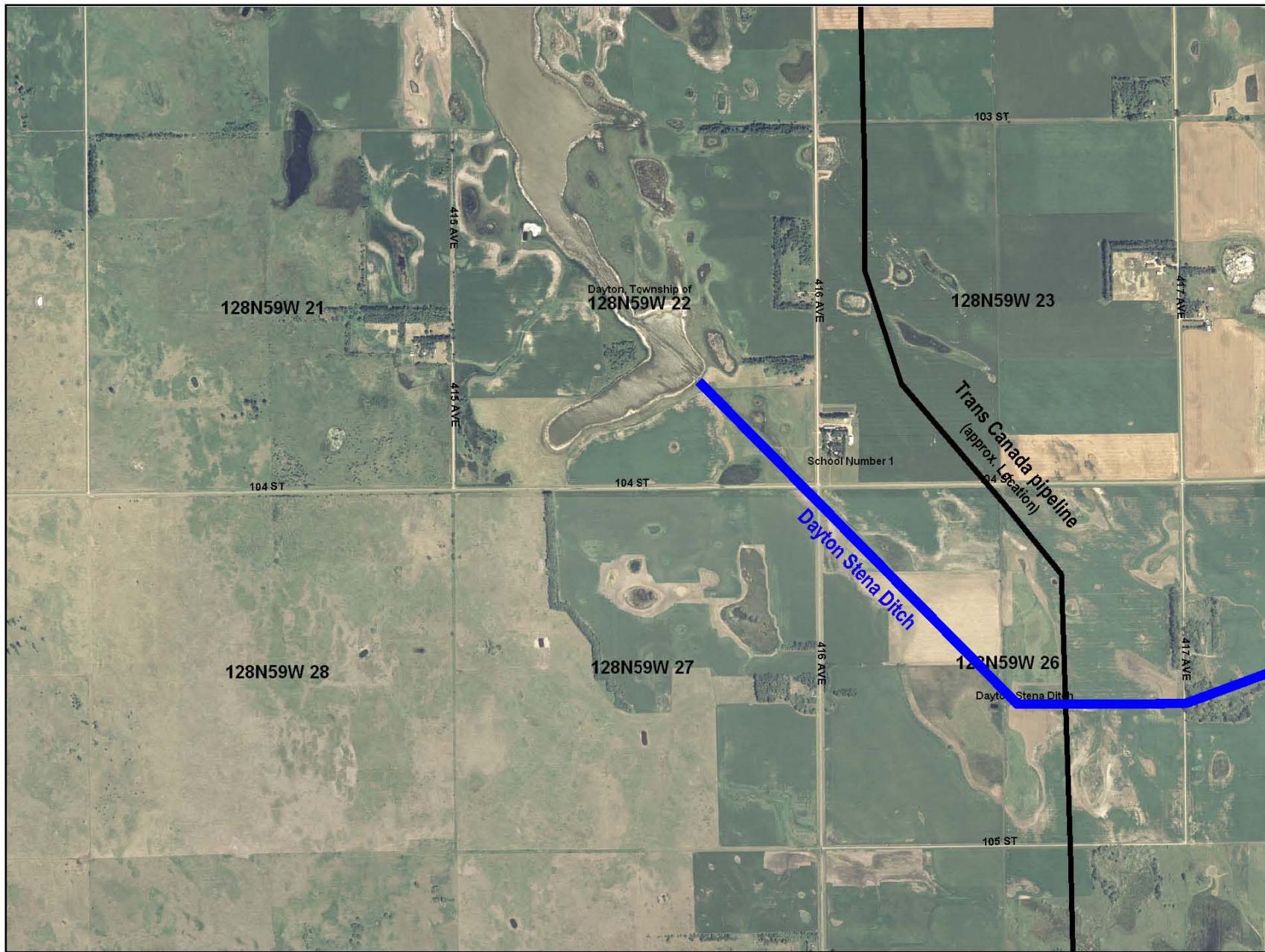


Grand Prairie, December 1, 2003

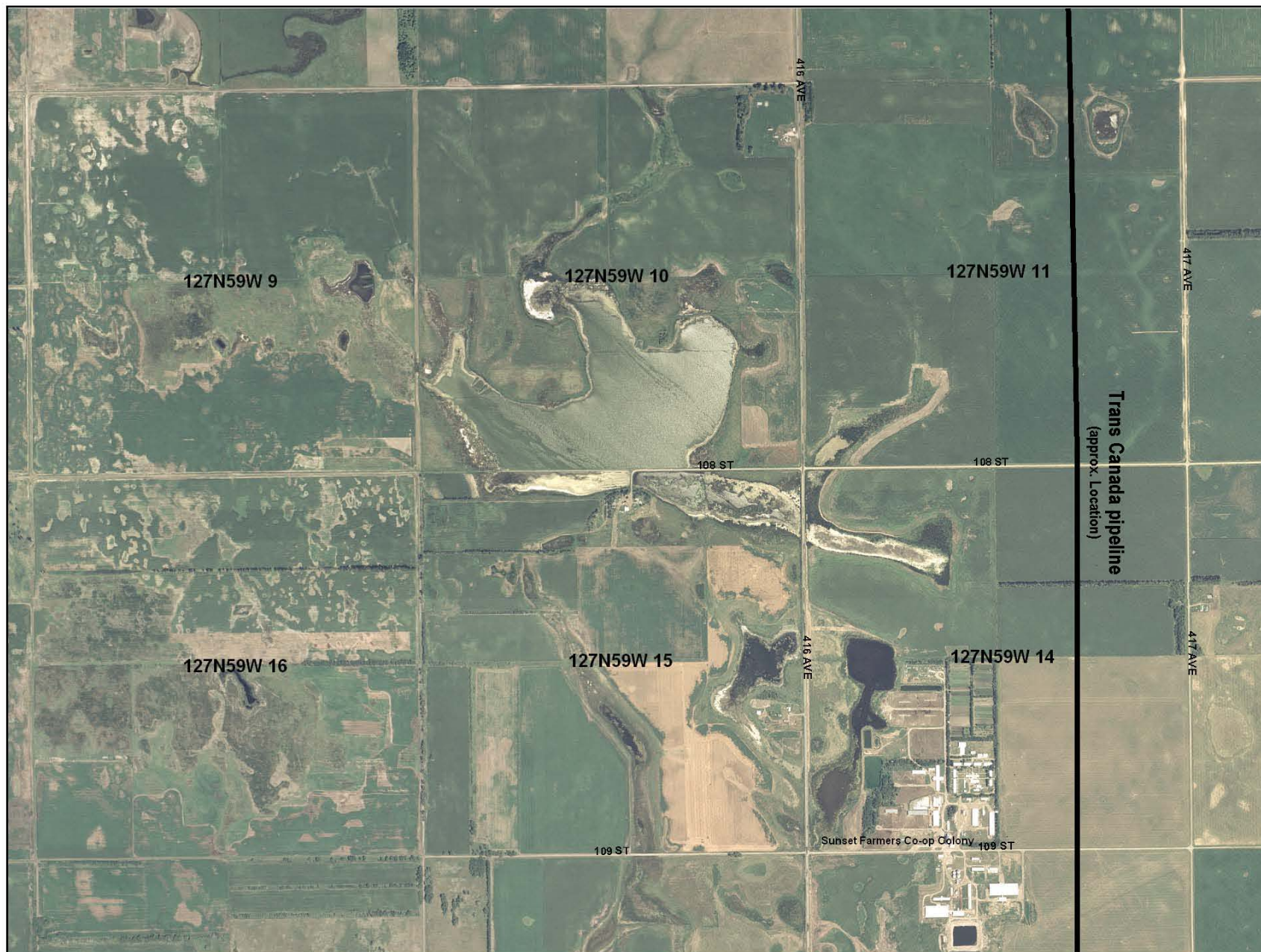


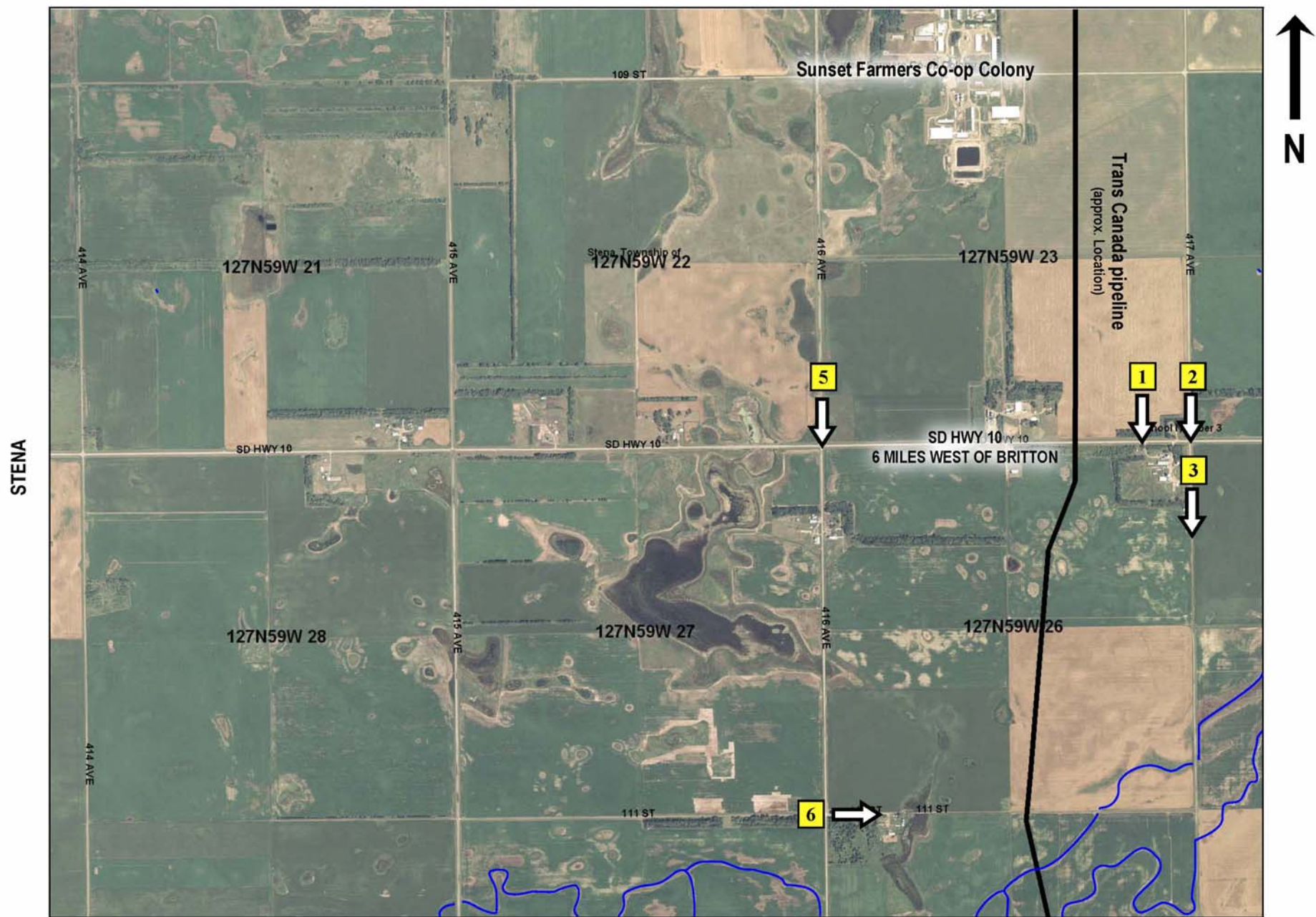
NTSB Carlsbad, NM

DAYTON



STENA







section 26 quarter NE looking South T127N R59W



section 26 quarter NE looking South T127N R59W

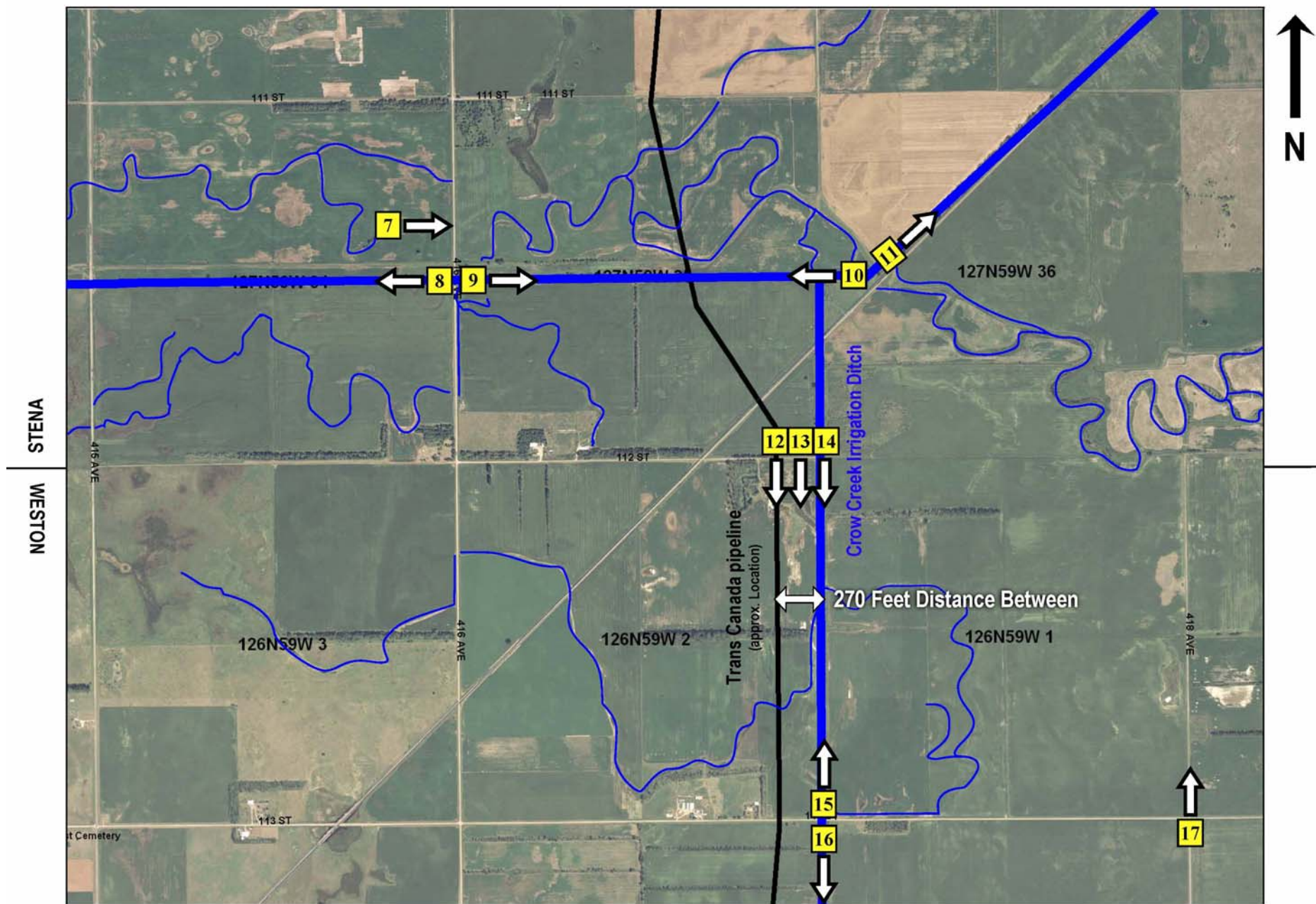


section 26 quarter NW looking South T127N R59W



TransCanada pipeline
(approx. Location)

section 26 quarter SW looking East T127N R59W





section 34 quarter NE looking West T127N R59W