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UNITED STATES DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
NATIONAL OCEAN SERVICE
National Geodetic Survey
Silver Spring, Maryland 20910-3282

MAR 24 2006

Ms. Victoria J. Rutson
Chief, Section of Environmental Analysis
Surface Transportation Board
1925 K Street, N.W.
Washington, D.C. 20423-0001

Dear Ms. Rutson:

The area in question, STB Docket No. AB-988X, has been reviewed in terms of the impact of the proposed actions on National Geodetic Survey station markers.

As a result of this review, 64 geodetic station markers have been identified that may be affected by the proposed abandonment; a listing of these markers is enclosed. Additional information about these station markers can be obtained via the Internet www.ngs.noaa.gov. If there are any planned activities which will disturb or destroy these markers, NGS requires not less than 90 days notification in advance of such activities in order to plan for their relocation.

If further information is needed, contact Mr. Simon Monroe. His address is NOAA, N/NGS12, Room 9202, 1315 East-West Highway, Silver Spring, Maryland 20910-3282, telephone: 301-713-3243, fax: 301-713-4172, e-mail: Simon.Monroe@noaa.gov.

Sincerely,

Richard A. Snay
Chief, Spatial Reference System Division

Enclosures

cc: N/NGS1 - G. Mitchell
N/NGS1x1 - J. Richardson
Fritz R. Kahn



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NEBKOTA RAILWAY, INC.
 CHARDRON, SHERIDAN AND CHERRY COUNTIES, NEBRASKA
 STB DOCKET NO. AB-988X
 64 GEODETIC CONTROL MARKS IN THE PROPOSED ABANDONMENT AREA

PID	DESIGNATION	LATITUDE	LONGITUDE
NO0316	A 350	N425515	W1014234
NO0317	DRY AZ MK	N425522	W1014257
NO0495	DRY	N425503	W1014325
NO0318	1 K W	N425531	W1014415
NO0319	B 350	N425532	W1014529
NO0320	C 350	N425519	W1014639
NO0321	D350	N425449	W1014726
NO0322	E 350	N425420	W1014819
NO0323	P 3	N425422	W1014833
NO0324	3361.18	N425354	W1014917
NO0325	F 350	N425349	W1014921
NO0326	G 350	N425344	W1015028
NO0327	H 350	N425339	W1015145
NO0328	J 350	N425321	W1015248
NO0329	K 350	N425309	W1015355
NO0330	L 350	N425313	W1015517
NO0331	M 350	N425310	W1015607
NO0332	N 350	N425247	W1015700
NO0333	P 350	N425232	W1015735
NO0334	Q 350	N425206	W1015846
NO0335	P 350	N425151	W1015927
NP0001	S 350	N425127	W1020003
NP0002	T 350	N425053	W1020107
NP0003	U 350	N425040	W1020220
NP0004	V 350	N425032	W1020316
NP0005	Z 350	N425027	W1020408
NP0006	W 350	N425019	W1020441
NP0007	A 350	N425011	W1020539
NP0008	B 350	N425004	W1020618
NP0009	R 3	N424956	W1020636
NP0010	C 351	N424941	W1020728
NP0011	D351	N424917	W1020833
NP0012	E 351	N424850	W1020952
AB4159	GRN A	N424839	W1020957
NP0748	GORDONPORT	N424818	W1021026
NP0013	F 351	N424826	W1021059
NP0017	J 351	N424813	W1021200
NP0071	Y 75	N424812	W1021207
NP0016	S 3	N424811	W1021208
NP0018	M 352	N424824	W1021215
NP0580	GORDON MUN TANK	N424814	W1021230
NP0019	K 531	N424800	W1021328
NP0020	K 351 RESET	N424800	W1021328
NP0021	L 351	N424757	W1021433
NP0023	M 351	N424751	W1021546
NP0025	N 351 RESET	N424719	W1021640
NP0610	HAM	N424637	W1021712
NP0027	P 351	N424649	W1021748
NP0028	Q 351	N424629	W1021837
NP0031	R 351 RESET	N424601	W1021942
NP0032	U 3	N424554	W1021957
NP0033	S 351	N424532	W1022049
NP0035	T 351	N424504	W1022148
NP0036	U 351	N424434	W1022240
NP0037	U 351 RESET	N424434	W1022240
NP0039	V 351	N424401	W1022334
NP0607	CURVE	N424342	W1022406
NP0040	E 352	N424339	W1022438
NP0041	C 352	N424329	W1022536
NP0042	B 352	N424323	W1022624
NP0046	C 23	N424305	W1022740
NP0758	C 23 RESET	N424305	W1022740
NP0604	RUSHVILLE MUN WT	N424317	W1022748
NP0048	A 352	N424318	W1022748