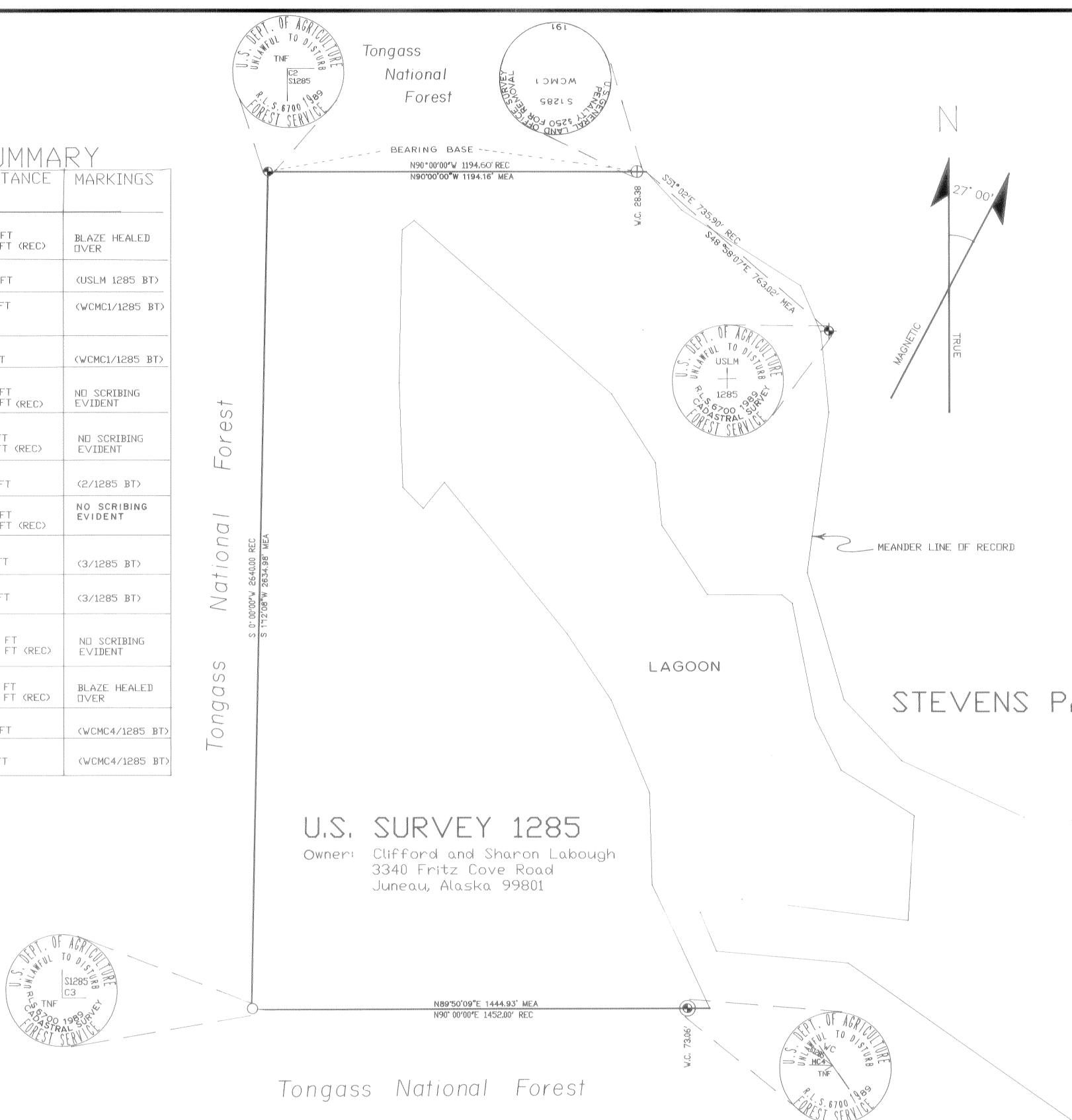
made however the second strategy is a second	URNER &				L NA DIZTNIC
CORNER	MONUMENT Found	BEARING TREES	COURSE	DISTANCE	MARKING
ULSM	FOUND (X) CHIESELED INTO TOP OF A GRANITE BOULDER 13'X 8' X 4' HIGH	ORIGINAL BT 25" SPRUCE 14" SPRUCE(REC)	S68°₩ S68°₩ (REC)	80,2 FT 81,2 FT (REC)	BLAZE HEALEI □∨ER
		NEW BT 9″ SPRUCE	N74° W	51.3 FT	(USLM 1285 B
WCMC 1	FOUND ORIGINAL G.L.O. BRASS DAP INTACT	NEW BT 13″ SPRUCE	N1° W	26.1 FT	(WCMC1/1285
		NEW BT 11″ SPRUCE	N87° W	3.1 FT	(WCMC1/1285
COR, 2	FOUND ORIGINAL G.L.O. BRASS CAP ON 36″ PIPE LYING ON ITS SIDE 3′ FROM LOCATION.	ORIGINAL BT DEAD 9″ HEM. 8″ HEMLOCK(REC)	N53°E N47°E (REC)	18.5 FT 18.5 FT (REC)	ND SCRIBING E∨IDENT
		ORIGINAL BT 15″ HEMLOCK 12″ HEM.(REC)	S26∘E S53°E (REC)	2.6 FT 2.6 FT (REC)	N⊟ SCRIBING E∨IDENT
		NEW BT 11' HEMLOCK	N85° E	11.4 FT	(2/1285 BT)
COR. 3	FOUND ORIGINAL G.L.O. BRASS CAP ON 8" PIECE OF PIPE LYING ON GROUND.	DRIGINAL BT 16″ SNAG 16″ HEM.(REC)	NI°W N2°W (REC)	14.7 FT 13.9 FT (REC)	NO SCRIBING EVIDENT
		NEV BT 18″ HEMLOCK	N41° W	31.1 FT	(3/1285 BT)
		NEW BT 13″ HEMLOCK	S58° ₩	10.4 FT	(3/1285 BT)
MC, 4	FOUND ORIGINAL G.L.D. BRASS CAP WITH NO PIPE LYING ON GROUND.	ORIGINAL BT 52″ SPRUCE 56″ HEM.(REC)	S16°E S16°E (REC)	162.4 FT 162.4 FT (REC)	N⊡ SCRIBING E∨IDENT
		ORIGINAL BT 32" SPRUCE 20" HEM.(REC)	\$85°W \$87°W (REC)	115.5 FT 115.5 FT (REC)	BLAZE HEALE Over
WCMC 4	ND ORIGINAL MONUMENT EXISTED AT THIS LOCATION,	NEW BT 11" SPRUCE	S74°₩	10.3 FT	(WCMC4/1285
		NEW BT 11" SPRUCE	S4°E	7.8 FT	(WCMC4/1285

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NOTE: ORIGINAL MONUMENTS BURIED ALONG SIDE REPLACEMENTS. DISTANCE TO BEARING TREES IS MEASURED TO A 16D NAIL AT THE CENTER OF THE TREE.

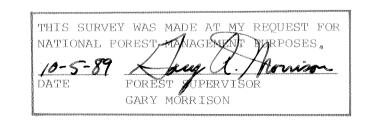
29-38RS ALLED AND 20' Juneau . 11-9 1:15 Guascher assoc Petusbug AK 99833

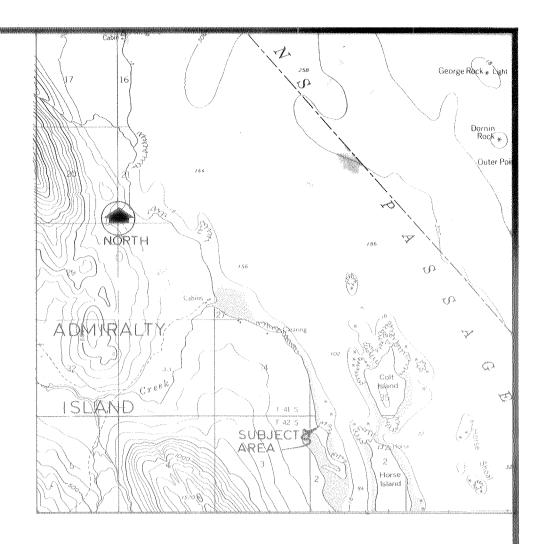


This dependent resurvey of U.S.S. 1285 was accomplished in June and July of 1989 and was executed with a Kern K1-SE theodolite (S/N 246943) with an angular accuracy to 30" of arc. All measurements ,unless specified otherwise, were made with a Kern Electr—Optical distance meter DM 501 (S/N 258933) with an accuracy of ± .02 feet. All measurements shown hereon are reduced to true horizontal distances. The survey methods were according to the requirements as set forth in the Manual of Surveying Instructions 1973. The error of closure exceeds 1/5000.

SURVEY METHOD & HISTORY

The original survey of U.S.S. 1285 was made in May of 1922 by Woodbury Abbey, U.S. Cadastral Engineer.





VICINITY MAP

SCALE: 1"=1 MILE

STEVENS PASSAGE Set aluminum Forest Service Cap on top of driverod set at original location of disturbed G.L.O. brass cap. \bigcirc Set Brass Tablet in center of original chiseled "X" in large boulder. Set standard 30" Forest Service aluminum pipe monument at original location of a Ð disturbed G.L.C. brass cap. Set 30" standard Forest Service aluminum pipe monument at new W.C. location. \oplus Original G.L.D. brass cap intact. Boundry line cleared, blazed, painted, and posted according to contract specifications. \$\$\$\$5.055552235560145555636403555555 Meander Line of Record. Tie lines. POLIDAVATATIONYED 50 100 200 300 400 500 600 ft SCALE IN FEET 1'' = 200'RECORD OF SURVEY SURVEYOR'S CERTIFICATE U.S. SURVEY 1285 IN UNSURVEYED I hereby certify that I am a registered Surveyor, SECTIONS 2 & 3, T42S, R65E, C.R.M., AK licensed in the State of Alaska, and that in CLIENT USDA FOREST SERVICE 204 SIGINAKA WAY JULY 1989 a survey of the herein described lands was conducted under my direct SITKA, ALASKA 99835 12 J & A supervision and that this plat is a true and GREG SCHEFF & ASSOCIATES 1 N 22 accurate representation of the field notes of said survey, and that all dimensions and other LAND SURVEYORS details are correct according to said field notes. BOX 850 PETERSBURG, ALASKA 99833 PROJECT NUMBER NAME OF SURVEYOR date By A. 144 GREG SCHEFF & ASSDC. 22099-06-00 JULY 1989 DRAWN BY CONTRACT_NUMBER 53-0109-8-00238 SCALE 1'' = 200' Junan Plat 89-38RS