

ORIGINAL

R-263

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD NOTES
OF
THE RECOVERY
AND
REMONUMENTATION OF
THE CORNERS OF MINERAL SURVEY NO. 1134
IN
TOWNSHIP 9 SOUTH, RANGE 36 WEST
OF THE KATEEL RIVER MERIDIAN
IN THE STATE OF ALASKA

EXECUTED BY

Joshua J. Smail, Cadastral Surveyor

Under Special Instructions dated, July 7, 2005, approved July 11, 2005, which provided for the surveys included under Group No. 967, Alaska, and assignment instructions dated September 9, 2005.

Survey commenced: September 14, 2005
Survey completed: October 12, 2005

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TOWNSHIP 9 SOUTH RANGE 36 WEST

KATEEL RIVER MERIDIAN, ALASKA

M.S. No.	CLAIM NAME	PAGE NO.
1134	N. Handsy Association Placer Claim Park Association Placer Claim	1 1 - 4

T. 9 S., R. 36 W., Kateel River Meridian, Alaska

Chains

The following field notes describe the recovery and remonumentation of the corners of Mineral Survey No. 1134 in Township 9 South, Range 36 West, of the Kateel River Meridian, Alaska.

The following Mineral Survey was surveyed by the following U.S. Deputy Mineral Surveyor on the respective date:

Mineral Survey No. 1134 Arthur G. Blake, 1914

Preliminary to the remonumentation, a diligent search was made for all evidence of all original corners called for in the Special Instructions. Only those corners with acceptable and conclusive evidence of the original corner positions were remonumented. The bearings and distances between corners were not measured. Lost corners were not reestablished. Only remonumented corners are described herein.

This recovery and remonumentation was executed in accordance with the specifications set forth in the Manual of Surveying Instructions, 1973, and Special Instructions for Group No. 967, Alaska, dated July 7, 2005.

The mean magnetic declination was derived from the U.S. Geological Survey, World Magnetic Model 2000, and indicates a value of 13 3/4° East.

Recovery and Remonumentation of
The Cors. of Mineral Survey No. 1134
T. 9 S., R. 36 W., Kateel River Meridian, Alaska

A

Cor. No. 3, H. Handsy Association Placer Claim, M.S. No. 1134, identical with cor. No. 2, Park Association Placer Claim, M.S. No. 1134, monumented with a granite stone, 24 X 8 X 7 ins., firmly set, 6 ins. under ground, mkd. 2-3 1134 HP, with an X on top.

At the corner point

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd.

T9S
R36W PAPC
 C2
 C3
 HHAPC
 MS1134
 2005

Recovery and Remonumentation of
The Cors. of Mineral Survey No. 1134
T. 9 S., R. 36 W., Kateel River Meridian, Alaska

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Chains

Drive a steel fence post, 5 ft. long, 2 1/2 ft. in the ground,
3 lks., N of cor.

Deposit the original granite stone, inverted, alongside the
stainless steel post.

Deposit a magnet, in a white plastic case, at the base of the
stainless steel post.

B

Cor. No. 3, Park Association Placer Claim, M.S. No. 1134,
monumented with a schist stone, 24 X 12 X 5 ins., firmly set,
flush with the ground, mkd. 3-1134 P.

At the corner point

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
27 ins. in the ground, with brass cap mkd.

T9S
R36W / MS1134
C3
PAPC

2005

Drive a steel fence post, 5 ft. long, 2 1/2 ft. in the ground,
3 lks., N of cor.

Deposit the original schist stone, inverted, alongside the
stainless steel post.

Deposit a magnet, in a white plastic case, at the base of the
stainless steel post.

C

Cor. No. 4, Park Association Placer Claim, M.S. No. 1134,
monumented with a quartz stone, 20 X 8 X 4 ins., firmly set,
2 ins. under ground, mkd. 4-1134 P, with an X on top.

At the corner point

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam.,
27 ins. in the ground, with brass cap mkd.

Recovery and Remonumentation of
The Cors. of Mineral Survey No. 1134
T. 9 S., R. 36 W., Kateel River Meridian, Alaska

Chains	
	<p style="text-align: center;">T9S R36W C4 PAPC MS1134</p> <p style="text-align: center;">2005</p> <p>Drive a steel fence post, 5 ft. long, 2 1/2 ft. in the ground, 3 lks., N of cor.</p> <p>Deposit the original quartz stone, inverted, alongside the stainless steel post.</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
	<p style="text-align: center;"><u>D</u></p> <p>Cor. No. 5, Park Association Placer Claim, M.S. No. 1134, monumented with a limestone, 24 X 10 X 6 ins., firmly set, flush with the ground, mkd. 5-1134 P.</p> <p>At the corner point</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">MS1134 } T9S C5 } R36W PAPC }</p> <p style="text-align: center;">2005</p> <p>Drive a steel fence post, 5 ft. long, 2 1/2 ft. in the ground, 3 lks., N of cor.</p> <p>Deposit the original limestone, inverted, alongside the stainless steel post.</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p>
	<p style="text-align: center;"><u>E</u></p> <p>Cor. No. 6, Park Association Placer Claim, M.S. No. 1134, monumented with a schist stone, 24 X 10 X 5 ins., firmly set, 1 in. under ground, mkd. 6-1134 P.</p> <p>At the corner point</p>

Recovery and Remonumentation of
 The Cors. of Mineral Survey No. 1134
 T. 9 S., R. 36 W., Kateel River Meridian, Alaska

<p>Chains</p>	<p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;"> MS1134 / T9S P APC / R36W C6 / 2005 </p> <p>Drive a steel fence post, 5 ft. long, 2 1/2 ft. in the ground, 3 lks., N of cor.</p> <p>Deposit the original schist stone, inverted, alongside the stainless steel post.</p> <p>Deposit a magnet, in a white plastic case, at the base of the stainless steel post.</p> <hr/> <p style="text-align: center;">General Description</p> <hr/> <p>This survey is situated near Cripple River, approximately 17 miles northwest of Nome, Alaska. ATV trails exist along the river.</p> <p>The land is generally rolling tundra with areas of thick willow brush.</p> <p>The elevation is approximately 200 to 250 ft. above sea level.</p> <p>Transportation of personnel and equipment for the execution of this survey was accomplished by ATV and on foot.</p>
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