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DEC 30 2005

DEPARTMENT OF
WATER RESOURCES

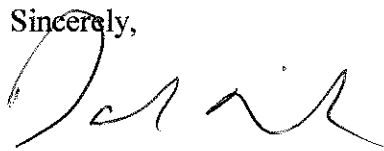
12-21-05

Idaho Dept. of Water Resources
Attn. Roxanne Brown
322 Front Street
P.O. Box 83720
Boise, ID 83720-0098

Dear Roxanne,

I sent my initial Evidence of Priority on our Water Rights Claim in July of 2005 (75-11627 and 75-10199). To date I have not heard a response. Could you please confirm receipt of my initial paperwork. Also, I have since obtained additional information that I am forwarding to you.

Sincerely,

A handwritten signature in black ink, appearing to read "Dale Anich", written over the word "Sincerely,".

Dale Anich
2575 Bear Valley Drive
Carlton, MN 55718
218-384-3447

8-17-05

Idaho Dept of Water Resources (75-11627)
Roxanne Brown,

With reference to the evidence of priority date
for the property at Little fourth of Tully Creek
(water rights in the name of Suzanne and Dale Arick)
Linda Munkers Allen and Patricia Munkers Jones
are daughters and grand daughters of Glenn and
Joice Munkers and Frank and Leah Munkers
respectively. Linda age 57 and Patricia age 67
recall irrigation at the property when they were
5 and 6 years old and knew of irrigating by
grand parents year prior that. In fact as
children they helped with the irrigation at the property.
Frank and Leah Munkers owned the property back to 3-18-12.
This statement accurately describes what I witnessed.

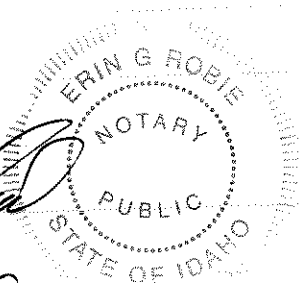
x Linda Allen

Linda Allen

322 Cobalt

Salmon, ID

Erin G. Robie
Notary Public
Salmon, Idaho
8/17/05



used claim for
water rights
decreed

Don
Bellamy
865-2002

Little 4th
FRANK MUNKERS was
original owner. He
signed affidavits in
Feb or
maxine Risban (Husk)
to 1940 when Mettskov's
maps were made.

Land situated in the NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 30, Township
24 North, Range 22 East, Boise Meridian, containing
4 acres, more or less.

13. Hansen are the owners, in possession and entitled to
the possession of the following described land situated in the
County of Lemhi, State of Idaho, to-wit:

North Half of Southeast Quarter of the Southeast Quarter
(N $\frac{1}{2}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$), the Northeast Quarter of the Southeast
Quarter (NE $\frac{1}{4}$ SE $\frac{1}{4}$), the East Half of the Southeast Quarter
of Northeast Quarter (E $\frac{1}{2}$ SE $\frac{1}{4}$ NE $\frac{1}{4}$), and the Southeast
Quarter of Northeast Quarter of Northeast Quarter
(SE $\frac{1}{4}$ NE $\frac{1}{4}$ NE $\frac{1}{4}$) of Section Twenty-five (25) in Township
Twenty-four North, Range Twenty-one East, and the Lot
4 of Section 30 and the Lot 5 of Section 31, in Township
24 North, Range 22 East of the Boise Meridian, containing
149.29 acres; ALSO, the SE $\frac{1}{4}$ SE $\frac{1}{4}$ NW $\frac{1}{4}$ SE $\frac{1}{4}$; the N $\frac{1}{2}$ NE $\frac{1}{4}$ SW $\frac{1}{4}$ SE $\frac{1}{4}$;
the SW $\frac{1}{4}$ NE $\frac{1}{4}$ SW $\frac{1}{4}$ SE $\frac{1}{4}$; the NW $\frac{1}{4}$ SW $\frac{1}{4}$ SW $\frac{1}{4}$ SE $\frac{1}{4}$; the NE $\frac{1}{4}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$; and
the N $\frac{1}{2}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$; all in Section 25, in Township 24 North
of Range 21 East of the Boise Meridian, containing 37 $\frac{1}{2}$
acres of land.

All of Lots 1, 2, 3 and 4 of Section 19 of Township 24
North, Range 22 East Boise Meridian, containing 159.28
acres of land, according to the U. S. Government Survey.

E $\frac{1}{2}$ NE $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$, Section
24; and the NE $\frac{1}{4}$ NE $\frac{1}{4}$ NE $\frac{1}{4}$, Section 25; all in Township 24
North, Range 21 East Boise Meridian, containing 47 $\frac{1}{2}$ acres.

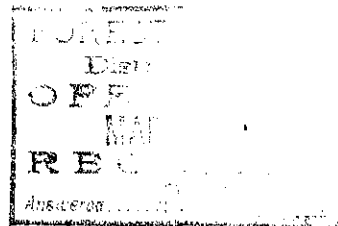
Together with all water and water rights, ditches and
ditch rights, range and range rights appurtenant thereto
or used in connection therewith. This is all the water
out of Little 4th of Jolly Co.

EXCEPTING THEREFROM:

A fraction of the E $\frac{1}{2}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$ and a fraction of the SW $\frac{1}{4}$ SE $\frac{1}{4}$
of Section 25, Township 24 North, Range 21 East, Boise
Meridian, more particularly described as follows, to-wit:

Commencing at the South Quarter corner of said Section 25,
run thence North 330.0 feet to the point of beginning;
thence S. 89°48' W. 83.7 feet; thence North 990.0 feet;
thence N. 89°48' E. 981.5 feet; thence South 660.0 feet;
thence S. 89°48' W. 566.5 feet; thence South 330.0
feet; thence S. 89°48' W. 331.1 feet to the point of
beginning, containing 17.966 acres, together with all
water and water rights, ditches and ditch rights used
in connection therewith.

*original patent
of our property*



Form 110.

UNITED STATES DEPARTMENT OF AGRICULTURE
FOREST SERVICE

REPORT ON AGRICULTURAL HOMESTEAD APPLICATIONS.

Application #30

July 7, Sept 16, 1908. Salmon National Forest Reserve.

1. Name and address of applicant: Richard Holmes, Carmen, Idaho. (Lemhi Co.)
(If already on land, give date of settlement.)

Alleges settlement August 1, 1903.

2. Location: Land is located on Fourth of July Creek about 3 miles
(Legal subdivision, or by metes and bounds. Relation to highways, rivers, railroads, etc. Proximity and importance of towns, settlements, etc.)

above the confluence of this stream with Salmon River. More

definitely described by legal sub-divisions as follows: N 1/2

SE 1/4 SE 1/4; NE 1/4 SE 1/4; E 1/2 SE 1/4 NE 1/4 and E 1/2 NE

1/4 NE 1/4 Section 25 Twp. 24 N, R 21 E. Boise Meridian.

same as, Department of Survey, printing in 1904

3. Area: Approximately 100 acres more or less.

(Applied for, reported on, and recommended.)

8-100

List 4-68

8. Claims: No conflicting claims. Land was squatted on by claimant
(Conflicting claims to land or existing improvements—by whom and on what grounds. Examiner is not to pass upon claims—merely to furnish all available information. Use in the past, and by what means. Existence of mining claims.)
and has been used by him as a home since date of settlement.

No mining claims.

9. Economic possibilities: Agricultural possibilities are limited only by
(Reason for application, and opinion as to success of applicant's plans. State fully agricultural possibilities. Value, if any, to Forest Service for Rangers' Quarters or other administrative purposes. Distance and market price per acre of nearby farms. Transportation facilities.)
the area of the land. Not needed for administrative purposes.
Adjoining farms worth \$35 to \$40 per acre. Transportation all
by wagon. Applicant wishes to file on land and get a patent.

10. Recommendations: I recommend that the land be listed because
(Specific recommendation for or against listing of land, with summary of reasons for recommendation.)
applicant has shown good faith. And the land is more valuable
for agricultural than any other purposes.

11. Photographs: None.
(Give numbers of negatives which go with this report.)

(Signed) James M. Ryan.
(Signature of examining officer.)

Dep. For. Supervisor.
(Title.)

Approved: February 27, 1909 B. C. T.

Geo. G. Bantz
(In charge, Examination.)

Approved: Mar 4, 1909

J. C. H.
(In charge, Office of Reserve Organization.)

4. Topography: 50 acres of smooth tillable land and 50 acres of steep pasture land. 20 acres northern slope, 30 acres southern slope. Open basin at forks of creek.

5. Formation: Soil, rich black loam on creek bottom. Gravel and loam on steeper slopes. Sufficient water on the land for irrigation and domestic use. Possibilities for developing water.

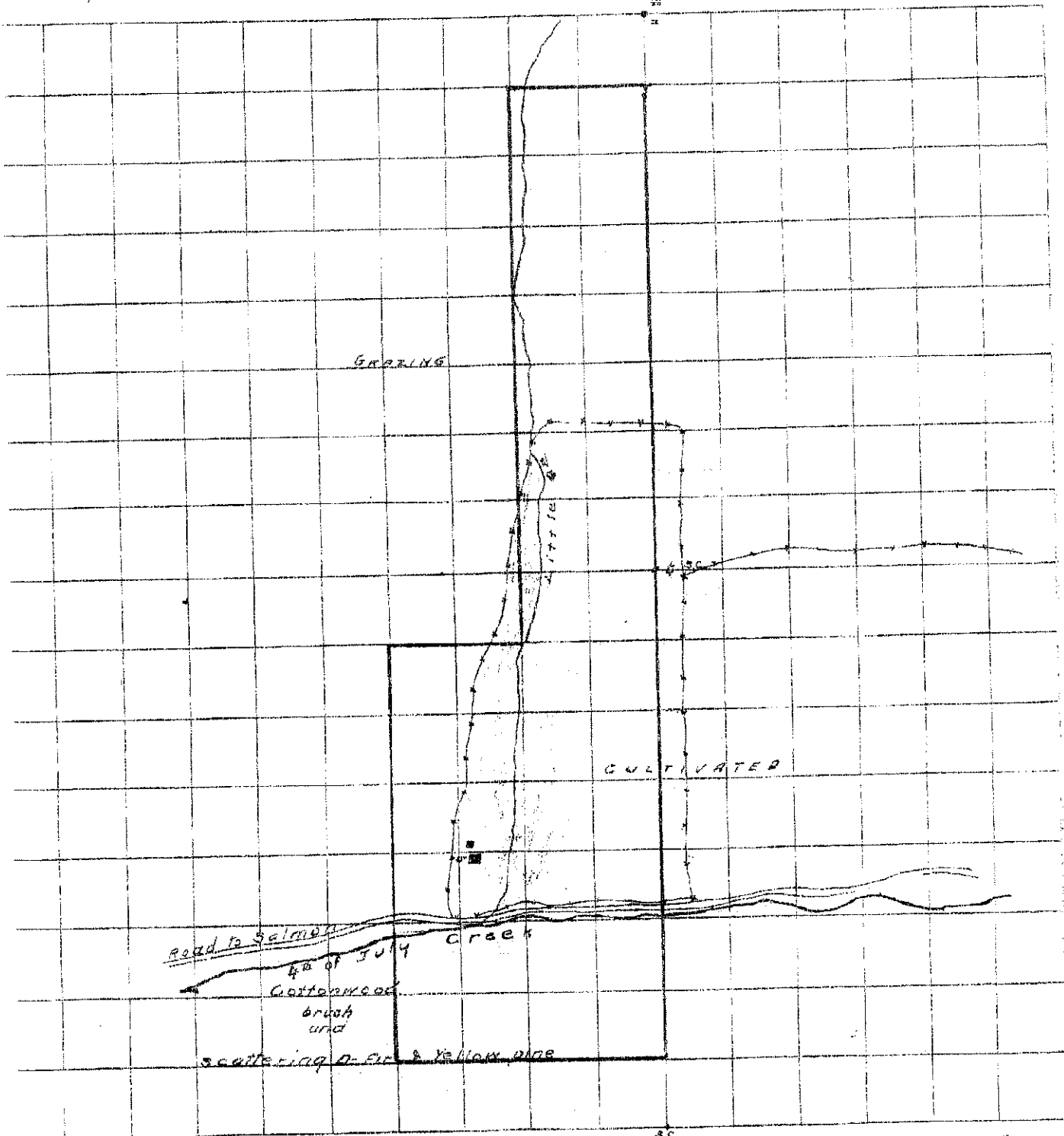
6. Climate: Mild. Precipitation moderate. No killing frosts during growing season.

7. Cover: No cover, except a few scattering Douglas Fir and Yellow Pine on 10 acres of northern slope. Estimated to be 60 cords of wood @ 50 ¢. Easily accessible. 20 miles from Salmon market. Cover is not needed for protective purposes.

MAP SHEET.

Tp. 24, N. R. 21, E. B. Section 25, Quarter

Scale: 8 inches = 1 mile.

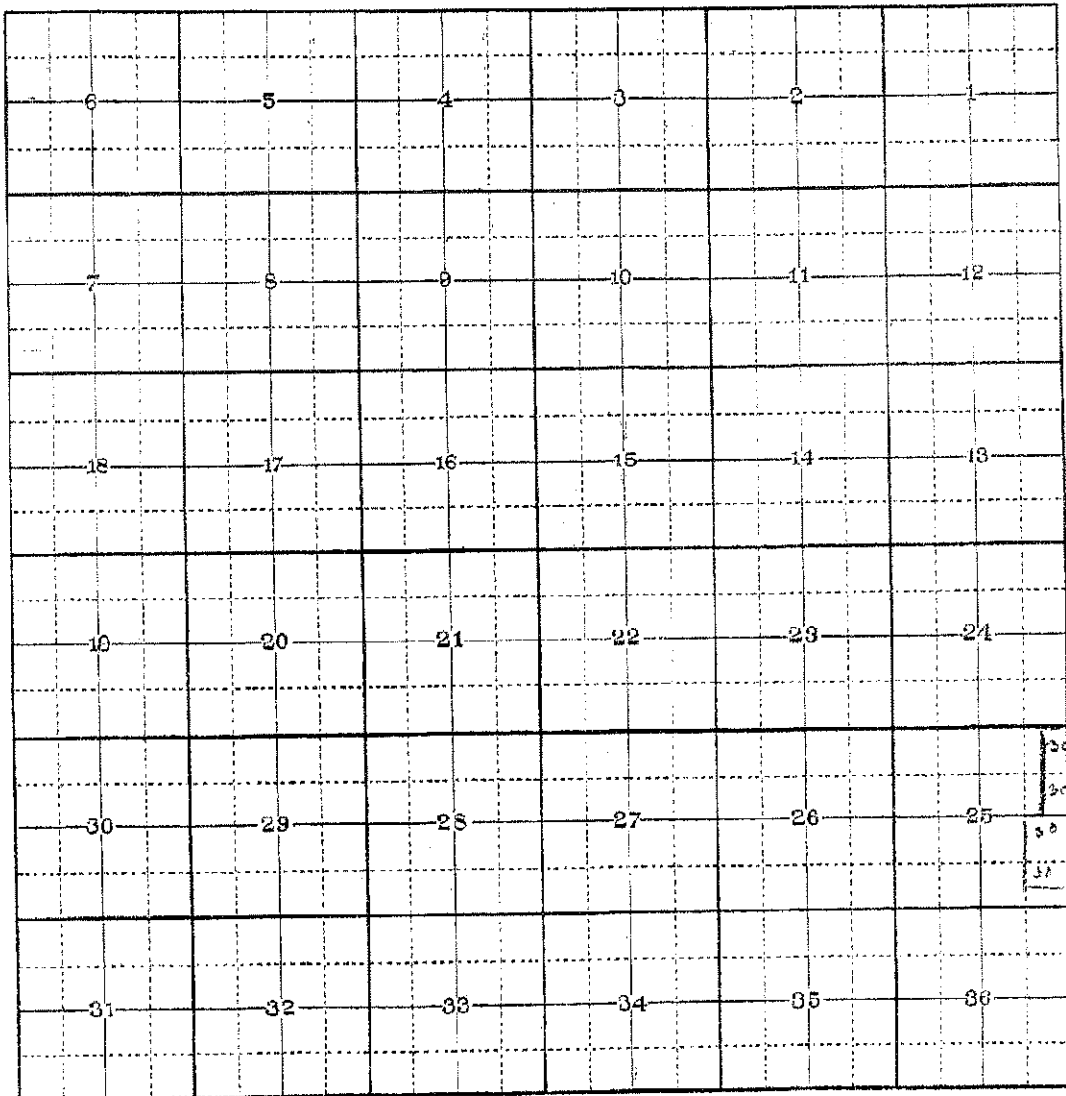


Sketch map, in colored pencil, of the area applied for on a scale of 4 inches to the mile, showing topography, cover, roads, trails, agricultural land, and improvements. At least one-half mile of surrounding country should be sketched in.

#30 Richard Holmes - Carmen, Ida - Rec. 8-13-05 21:50 AM
 Salmon. Landed Aug. 1-05.

Form 974.

T 24 N R 21 E. Mo.

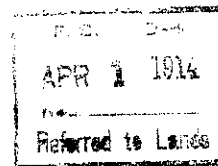


8-247

SCALE.—One inch = 1 mile.

Form 110.
(Revised Nov. 18, 1912.)

UNITED STATES DEPARTMENT OF AGRICULTURE
FOREST SERVICE.



REPORT ON FOREST HOMESTEAD APPLICATION

Application No. 283 Salmon National Forest

Hailey Land District

Mrs. Ann Canady.

(Name of applicant.)

Carmen, Idaho.

(Address of applicant.)

Report submitted March 27, 1914, by Thomas L. Williams

(Signature of examiner.)

Assistant Forest Ranger.

(Title.)

Approved March 31, 1914

John A. Pearson
Forest Supervisor.

Approved April 1, 1914

D. C. Hoyt
District Forester.

OUTLINE OF REPORT.

General Description.

1. Location.—(a) Acreage applied for. (b) Location of tract, by legal subdivisions if surveyed or metes and bounds if unsurveyed, stating approximate section, township, and range. Make clear any discrepancy between the description of the area examined and that applied for. (c) Watershed in which tract is located; its relation to roads, trails, large streams, settlements, and railways, and any other information bearing upon its accessibility.

2. Settlement.—(a) For any occupancy or settlement by applicant or other parties give inclusive dates, status (trespass, squatter's claim, special use permit), and whether initiated before withdrawal of land or creation of Forest. (b) Improvements on the land and value; live stock or other property; crops grown, etc., stating by whom constructed, owned, or raised. (c) Other facts as to the use to which the land has been put and its value as indicated by such uses.

3. Claims.—(a) Give the nature and names and the exact status of any conflicting claims, and the name and address of the claimant; give area in conflict with this application; what improvements, if any, have been made upon such conflicting claims. What use has been made of such claims in the past? (No attempt should be made by the examiner to pass upon the validity of such claims whether mineral or agricultural, but should merely give all the information available.)

4. Climate.—(a) Precipitation; rainfall, snowfall, wet and dry seasons. (b) Temperature; range, duration of growing season, occurrence of killing frosts. (c) What typical crops can be matured? (d) Can home be maintained during entire year?

5. Public uses.—(a) Need of portions of tract for ranger stations, banking grounds, lambing grounds, mill sites, and state whether area has or has not been posted as being required for ranger station; if posted, give date. (b) Needed exceptions or reservations for roads, trails, logging railroads, chutes, telephone lines, or flumes. (c) Relation of tract to use of drivable streams. These points should be covered fully in every report. Submit exact survey of exceptions or reservations referred to under (b) to accompany listing letter. (d) Does the tract include or control any power or reservoir site? Fill out Form 107. (e) Is tract essential for the protection of any important watershed to prevent contamination of a city's water supply?

Area Recommended for Listing.

6. Location and acreage.—(a) Description by legal subdivisions or metes and bounds; show relation to entire tract applied for and to adjoining claims. Will small areas of National Forest land be isolated? (b) Area. (c) Was applicant present and consulted during examination?

7. Topography and soil.—(a) Topography, slope, exposure. (b) Rock formation, outcrops, surface rock.

TO BE RETURNED TO DIS.

(c) Depth and character of surface and subsoil, soil moisture, and any other factors bearing upon fertility.
 (d) Water supply for irrigation and domestic use; possibilities of developing water.

8. *Agricultural value*.—(a) Discuss agricultural possibilities of land fully. To what crops is land adapted? What kinds of crops are produced on similar land? Give amount per acre and local prices obtainable. What success obtained on nearest lands of generally similar character and how does tract differ from them? Transportation facilities. (b) Cost of clearing, grubbing, or other preparation of land for cultivation. (c) Estimate actual market value of land for farming: (1) in present condition; (2) after removal of timber, if any, and (3) after improving for cultivation, from records of sales or any other data obtainable.

9. *Forest value*.—(a) Stand of merchantable timber per acre, by species; its condition and approximate age; possibility of its disposal; stumpage value; total stand on the entire area applied for. (b) Amount of young growth per acre; its composition and approximate age. (c) In all doubtful cases submit photographs of area applied for.

10. *Other factors* considered in recommendations not indicated above.

Area Not Recommended for Listing.

Report specifically in accordance with topics 6 to 10.

Map.

Use Form 878, printed with black lines only upon plain white paper, with scale of eight inches to the mile. Show by lines of different colors boundaries of (1) area applied for, (2) area recommended for listing. Show separately by colors cultivated land, grass, brush, and barren land, merchantable timber, and young growth, when apart from merchantable timber. Show by vertical red hatching over all types the exact limits of arable land. Show all details of topography which affect arability, including rock outcrops and changes in slopes. Show by comprehensive legend on the map sheet the exact significance of all colors and symbols used on the map. Show all expected strips with the course and distance of each line of the traverse and submit a tracing of such exception with the report and show the status of lands surrounding area applied for. In the case of right of any reservations for telephone lines or other purposes the course and distance of each line of the traverse should be shown and an additional tracing prepared and submitted with the report.

NOTE.—Do not begin the report on this sheet, but use blank sheets of same size. Number and letter paragraphs in report as in outline, using additional headings if needed.

L
 Salmon-Settlement
 Canady, Mrs. Ann, #283.

Report on Forest Homestead Application

Salmon National Forest.

1. Location - (a) 20 acres applied for.

(b) The tract examined and recommended is situated in Sec. 24; Twp. 24 N; R. 21 E; B.M. The discrepancy in the land examined is due to the applicant not knowing that a portion of the land called for in her application had been previously listed.

(c) The tract is situated on Little Fourth of July Creek, about three miles up stream from the confluence of Fourth of July Creek and Salmon River. Nineteen miles of good wagon road connects the tract with a railroad at Salmon, Idaho.

2. Settlement - (a) No settlement has ever been made on the tract.

(b) There are no improvements on the tract.

(c) The tract has been used in the past as public range and is valuable for such purposes.

3. Claims - (a) There are no conflicting claims.

(b) There are no mining claims in the immediate vicinity of the tract.

4. Climate - (a) The wet and dry season are not well defined, and the rainfall is not enough to produce the best agricultural results. The average rainfall is about 1.20 inches per month for a growing season of 5 months; that is, from May 1 to September 30, with a maximum of 1.75 inches for June and a minimum of 1.10 inches for August. The depth of snow seldom exceeds 1½ feet at any time of the year.

Canady, Mrs. Ann.

(b) Temperature. The extreme range of temperature for the growing season is $+15^{\circ}$, for the minimum, and -100° , for the maximum. The average mean maximum for July is about $+80^{\circ}$ while the average mean maximum for July is about $+80^{\circ}$. The average number of days between the last killing frost in the spring and the first killing frost in the fall is about 95.

(c) Excellent crops of hay, grain, fruit and vegetables can be matured on this land.

(d) No difficulty will be experienced in maintaining a home on the land throughout the year.

5. Public Uses - (a) No part of this tract is needed for a ranger station, banking grounds, lambing grounds or mill site.

This tract has not been posted as required for dangerous station.

(b) There is no need for exceptions for right of way.

(c) There are no drivable streams on or near the tract.

(d) The tract does not include nor control any

(e) The tract is not essential to prevent the contamination of any city's water supply, and does not monopolize springs that are necessary for the economical use of the surrounding range.

Area recommended for listing.

6. Location and acreage. (a) Comprising the SE $\frac{1}{4}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Sec. 24; Twp. 24 N; R. 21 E; B.M. which is all the land the applicant wants.

Canady, Mrs. Ann.

Location and acreage. (Cont'd) (a) The tract is adjoined on the north by land listed to George McGarr, List 4-325, on the east by the John H. Dryer Homestead Claim, on the south by List 4-68 and on the west by National Forest land so situated that no small areas will be isolated.

(b) Area recommended $2\frac{1}{2}$ acres.

(c) The applicant was not present; but Richard Holmes, the man designated by the applicant as the proper person to accompany the examiner, was present and carefully consulted during the entire examination.

7. Topography and soil.- (a) About 2 acres of the tract can be plowed and cultivated and consists of bottom land, while the remaining $\frac{1}{2}$ acre consists of hillsides too steep for cultivation. The whole tract slopes gently to the south. Altitude about 4000 feet.

(b) The formation is quartzite and granite which does not outcrop on the tract. There is no coarse rock strewn over the surface of the tract.

(c) The soil on the tract is a rich loam supporting a good growth of sagebrush.

(d) Water can be obtained from Little Fourth of July Creek for irrigation purposes and also for domestic use.

8. Agricultural Value. (a) About 2 acres of the tract can be plowed and cultivated. This land can be supplied with water at a very small cost and will produce excellent crops of hay, grain, fruit and vegetables. Similar crops are produced at a profit on nearby land, which does materially differ from this tract.

Canady, Mrs. Ann.

Agricultural Value. (Cont'd) (a) Hay yields from $1\frac{1}{2}$ to $2\frac{1}{2}$ tons per acre, and sells at \$5.00 to \$7.00 in the stack. Potatoes yield about 12000 pounds per acre, and sell at \$0.50 to \$1.00 on the ranch. Apples yield 150 to 200 boxes per^{acre} and sell for \$0.75 to \$1.00 per box delivered at Salmon, Idaho. Transportation facilities are good by wagon road to nearby markets.

(b) The cost of putting this land under cultivation would be about \$15.00 per acre.

(c) 1. The land in its present state has little value for agricultural ~~purposes~~.

2. There is no timber on the tract.

3. After improving for cultivation,

\$25.00 to \$40.00 per acre depending on the character of the improvements.

9. Forest Value. (a & b) There is no timber on the tract.

(c) (1 & 2) There is no timber on

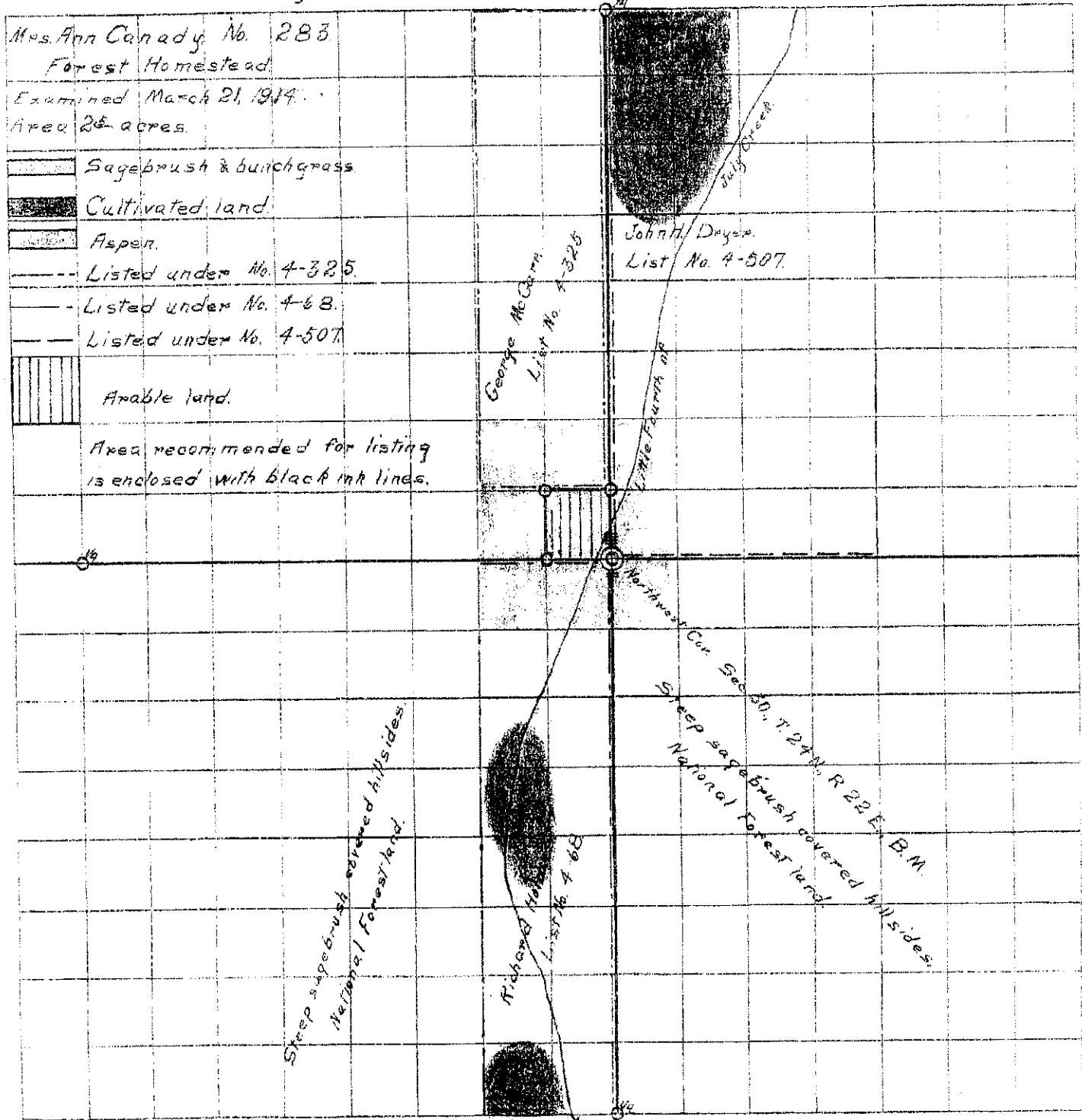
tract.

(d) This tract does not seem to be of any value for Forest purposes.

(e) No photographs.

10. I respectfully recommend that the entire tract as examined and reported on, be listed.

Application No. 283 Salmon National Forest.
Division _____ District _____, Block _____
T. 24 N., R. 21 E., Boise M., Section 24, Quarter SE4 SE4 SE4 SE4.
Mapped by Carl J. Kriley Scale: 8 inches = 1 mile.



Form 107
(Revised Aug. 1, 1913)UNITED STATES DEPARTMENT OF AGRICULTURE
FOREST SERVICEPOWER POSSIBILITIES OF TRACTS APPLIED FOR UNDER THE ACT OF JUNE 11, 1906
(To accompany Form 110)

Submitted with the following designated case:

L

Salmon SETTLEMENT.

(Forest)

Mrs. Ann Canady,

283

(Name of applicant)

(Ap. No.)

1. Is there a stream or lake on or near the tract? Yes.
2. Does the tract include in part or whole a storage reservoir site? No.
- If so, how many acres? No reservoir site.
3. Are there possible storage sites further up stream? No.
4. Is there a dam site on the tract for a storage reservoir? No.
- If so, state approximately: Height of dam No. dam.
- Length at base No. dam. Length at top No. dam.
5. Is there a constant supply of water available from any source (natural flow, conduit, storage reservoir, etc.) at the tract for which application is made? Small stream.
- If so, state approximate amount in miners' inches or second feet 25 miner's inches.
6. Do you know of prior appropriations of the natural flow? No.
7. What is the approximate difference in elevation of stream at upper and lower end of tract? About 20 feet.
8. Has the whole or a part of the stream in this vicinity outside of tract much fall? Yes.
- State approximate fall to the mile 500 feet.
9. Are there any abrupt falls on the stream in the vicinity? No.
- If so, locate and describe the same No falls.
10. Has the tract a site for development from the natural flow? No.
11. Is there a site for power development in the vicinity? No.
- If so, is this tract of value in connection therewith? No site.
12. What is the nearest market for sale of electric power? 10 miles.

(Signature of examining officer)

Assistant Forest Ranger.

(Title)

March 27, 1914.

(Date)