

RECEIVED

AUG 10 2006

DEPARTMENT OF
WATER RESOURCES



Steven M
Spencer/R4/USDAFS
08/09/2006 02:30 PM

To Carter Fritschle, Ken Knoblock
cc Fred Price
bcc
Subject Warren Area

I'm working on three specific objections the FS made to private claims is Basin 77 near Warren Townsite. They are 77-02021, 77-10077 and 77-14222. I talked to the FS surveyors in Boise a couple of weeks ago and learned of a new survey done in 2004 for part of Sections 11 and 12 involving the Warren Townsite in Section 11 and the mineral surveys in the north half of Section 12.

A couple of days ago I started digging into this because Dale Bittner of the Warren Townsite was inquiring. To make a long story short, I enlarged some maps and reduced some others to get the new survey information to almost perfectly overlap existing maps. Then using my high tech lighted mapping table (the front office window) I learned that the new survey information differs significantly from what is on the old maps for the north half of section 12. Unfortunately the south half of section 12 has not been done.

It's appearing to me that the three above water right claims should end up being totally on private land. We'll want to add the appropriate mineral survey, Warren Townsite, and in a couple of cases the lot within the Virginia Subdivision and maybe that the water right is not on federal land to more precisely describe these water rights.

I'm sending to each of you the following:

1. Portion of USGS quad with my hand drawn quarter-quarters for Section 12.
2. Portion of the present, existing BLM Master Title Plat (MTP) for Section 12 marked "OLD".
3. The 2004 survey for the approximate NW quarter of Section 12.
4. The 2004 survey for the approximate NE quarter of Section 11.
5. A page of those two surveys (in #3 and 4 above) reduced to scale and taped together to lay over the OLD MTP. You'll see that Section 11 is probably OK but the private patented mineral surveyed properties in Section 12 are about a quarter mile out of place.
6. The BLM MTP marked "NEW" that I created by holding the OLD MTP over the reduced scale survey and drawing in the location of the patented private lands. I also whited out the old mineral survey lines so that they appear as dashed lines.

Using the NEW MTP, it appears to me that the FS objections can be resolved. I want you guys to see this information before I go any further. It will go to Carter and Ken in today's U.S. Mail. Fred, yours will be in the CACI mailing. When you've had a chance to digest the information, let's get together and I'll attempt to explain what I think I've found and what the next step might be. Carter, I'd come over to your office for this. Let me know when you'd like to dig a little deeper into it. And give me a call if you have any questions.

Thank you.

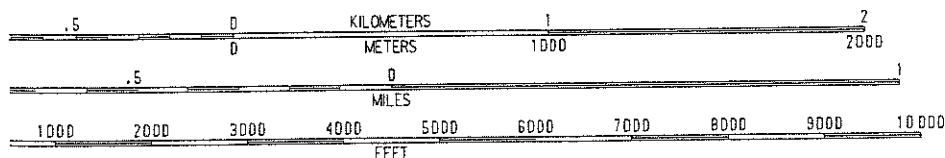
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Boise, ID 83706

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INTERIOR GEOLOGICAL SURVEY, RESTON, VIRGINIA-1990

SCALE 1:24 000



CONTOUR INTERVAL 40 FEET

To convert feet to meters multiply by .3048
To convert meters to feet multiply by 3.2808

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225
OR RESTON, VIRGINIA 22092



QUADRANGLE LOCATION

1	2	3	1 Johnson Butte
			2 Cottontail Point
			3 Mackay Bar
4		5	4 War Eagle Mountain
			5 Burgdorf Summit
			6 Loon Lake
6	7	8	7 Pony Meadows
			8 Pilot Peak

ADJOINING 7.5' QUADRANGLE NAMES

Improved
Unimproved
Trail . .

Inters

EN TOWNS: TE

69.97

RECORD OF SURVEY

DEPENDENT RESURVEY AND RETRACEMENT OF
THE WARREN TOWNSITE

A PORTION OF SECTION 11
TOWNSHIP 22 NORTH, RANGE 6 EAST, BOISE MERIDIAN,
IDAHO COUNTY, IDAHO



BASIS OF BEARINGS

Bearings are based on a true
meridian, and the east line of Section
11 and the Warren Townsite, derived from
GPS Observations.

BASIS OF GEODETIC COORDINATES

NAD 83 (GCRS) - Epoch 2002 from ties
to:
1) IOTD - Boise, ID
2) SPW1 - Spokane, WA

LEGEND

Found, Sectional Corner as noted.

Found, 3 1/4" Brass Cap

Found, 2 1/2" Brass Cap

Found, 1 1/2" Brass Cap

Found, Witness Corner

Bureau of Land Management, Dependent Resurvey
of the Warren Townsite by R. Brown, 1985.
GLO Survey of Warren Townsite by Gerald
Sorrels, 1921.

Found, 1/2" Rebar as Noted

Found, Aluminum Monument

Property Line

Section Line

Line Marked for This Survey

SURVEYOR'S CERTIFICATE

I, George G. Marshall, P.L.S. 7046, State of Idaho, do
hereby certify that this Record of Survey has been
prepared by me or under my direction in conformance
with Chapter 19, Title 35 of the Idaho Code and that
the map shown herein is a true representation of a
survey made by me during October, 2004.

RECORDER'S CERTIFICATE

Filed this 12th day of April, 2005, at 10:00 o'clock AM,
at the Boise, Idaho, County Recorder's Office, as Instrument
No. 2005-010216.
By: Don C. Haring Deputy County Recorder

RECORD OF SURVEY

WARREN TOWNSITE

Drawn by	1 in. = 200 ft.
Checked by	From the
LAG/BOB	Top
Shaded, Idaho 83064	Sheet
898-885-4474	1 of 3

Reference	Field	Books	Plat	Page	Per	Date
1/4	11	22	6	N	E	
1-4						
1-4						
1-4						

Field	Books	Plat	Page	Per	Date
1-4					
1-4					
1-4					

PURPOSE OF SURVEY
Survey Property Boundaries.
Mark Exterior Townsite Lines

HISTORY OF SURVEYS

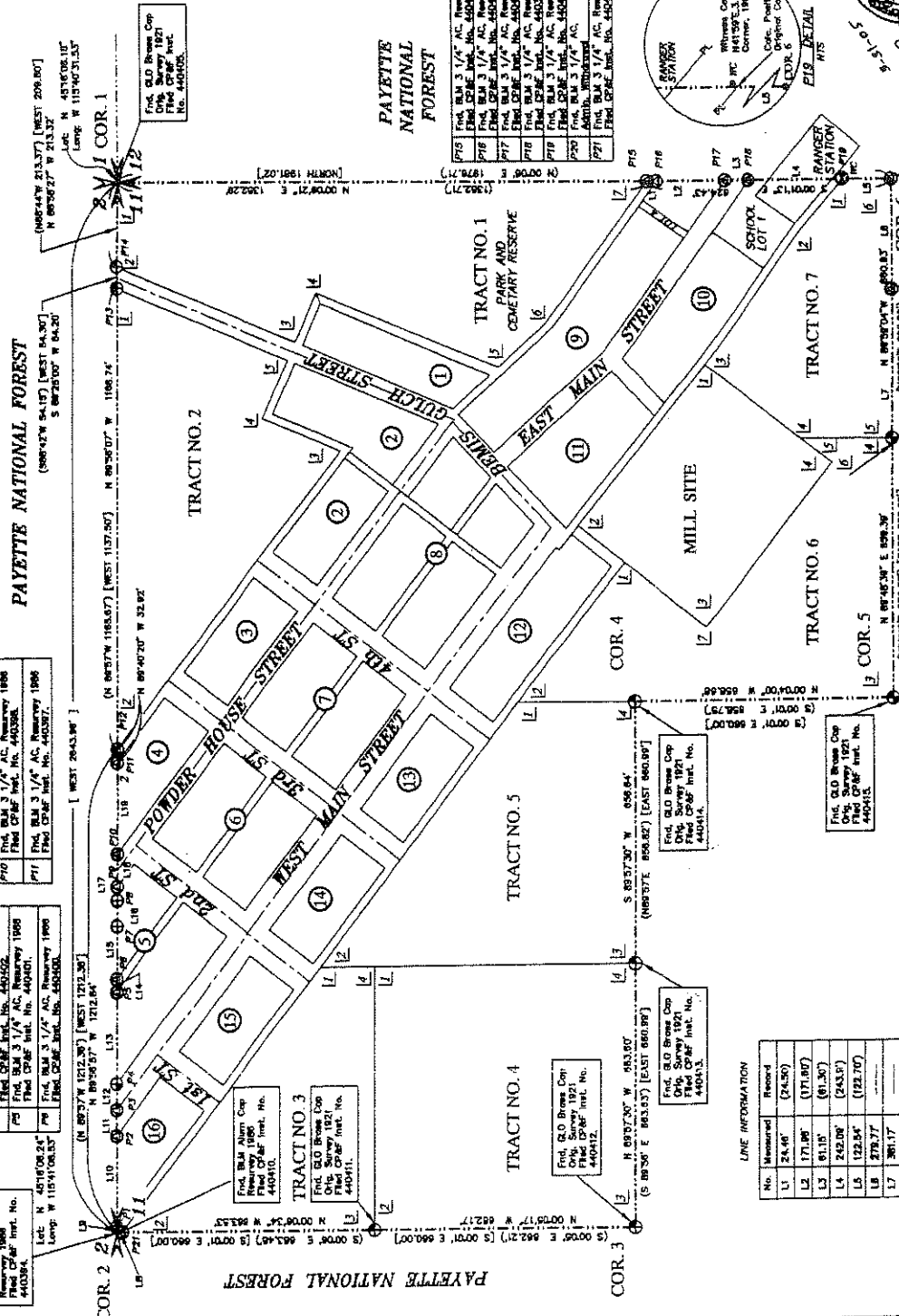
1) General Land Office - Original survey
of Sections 1, 2, 11, & 12, T.22N., R.6E.,
B.M. and the Warren Townsite by Farmer
& Sorrels, 1921.
2) Bureau of Land Management
Dependent Resurvey of the Warren
Townsite by R. Brown, 1985.

PAYETTE NATIONAL FOREST

Monument	Offset	From Line
P1	0.30'	North
P2	0.15'	North
P3	0.15'	North
P4	0.15'	North
P5	1.21'	South
P6	0.30'	North
P7	0.15'	North
P8	0.15'	North
P9	0.15'	North
P10	0.15'	North
P11	0.15'	North
P12	0.15'	North
P13	0.15'	North
P14	0.15'	North
P15	0.15'	North
P16	0.15'	North
P17	0.15'	North
P18	0.15'	North
P19	0.15'	North
P20	0.15'	North
P21	0.15'	North

No.	Measured	Record
L1	24.40'	(24.30')
L2	171.80'	(171.80')
L3	91.15'	(91.30')
L4	242.00'	(243.5')
L5	122.54'	(122.70')
L6	278.37'	
L7	381.17'	
L8	181.15'	(181.15')
L9	13.04'	(13.07')
L10	230.18'	(230.10')
L11	65.98'	(65.75')
L12	65.98'	(65.75')
L13	228.90'	(230.00')
L14	333.02'	(332.90')
L15	131.42'	
L16	63.45'	
L17	38.54'	
L18	61.81'	(62.14')
L19	230.24'	(230.10')
L20	32.92'	(32.84')

LINE INFORMATION



P1	Find. BLM 3 1/4" AC. Resurvey 1985
P2	Find. BLM 3 1/4" AC. Resurvey 1985
P3	Find. BLM 3 1/4" AC. Resurvey 1985
P4	Find. BLM 3 1/4" AC. Resurvey 1985
P5	Find. BLM 3 1/4" AC. Resurvey 1985
P6	Find. BLM 3 1/4" AC. Resurvey 1985
P7	Find. BLM 3 1/4" AC. Resurvey 1985
P8	Find. BLM 3 1/4" AC. Resurvey 1985
P9	Find. BLM 3 1/4" AC. Resurvey 1985
P10	Find. BLM 3 1/4" AC. Resurvey 1985
P11	Find. BLM 3 1/4" AC. Resurvey 1985
P12	Find. BLM 3 1/4" AC. Resurvey 1985
P13	Find. BLM 3 1/4" AC. Resurvey 1985
P14	Find. BLM 3 1/4" AC. Resurvey 1985
P15	Find. BLM 3 1/4" AC. Resurvey 1985
P16	Find. BLM 3 1/4" AC. Resurvey 1985
P17	Find. BLM 3 1/4" AC. Resurvey 1985
P18	Find. BLM 3 1/4" AC. Resurvey 1985
P19	Find. BLM 3 1/4" AC. Resurvey 1985
P20	Find. BLM 3 1/4" AC. Resurvey 1985
P21	Find. BLM 3 1/4" AC. Resurvey 1985

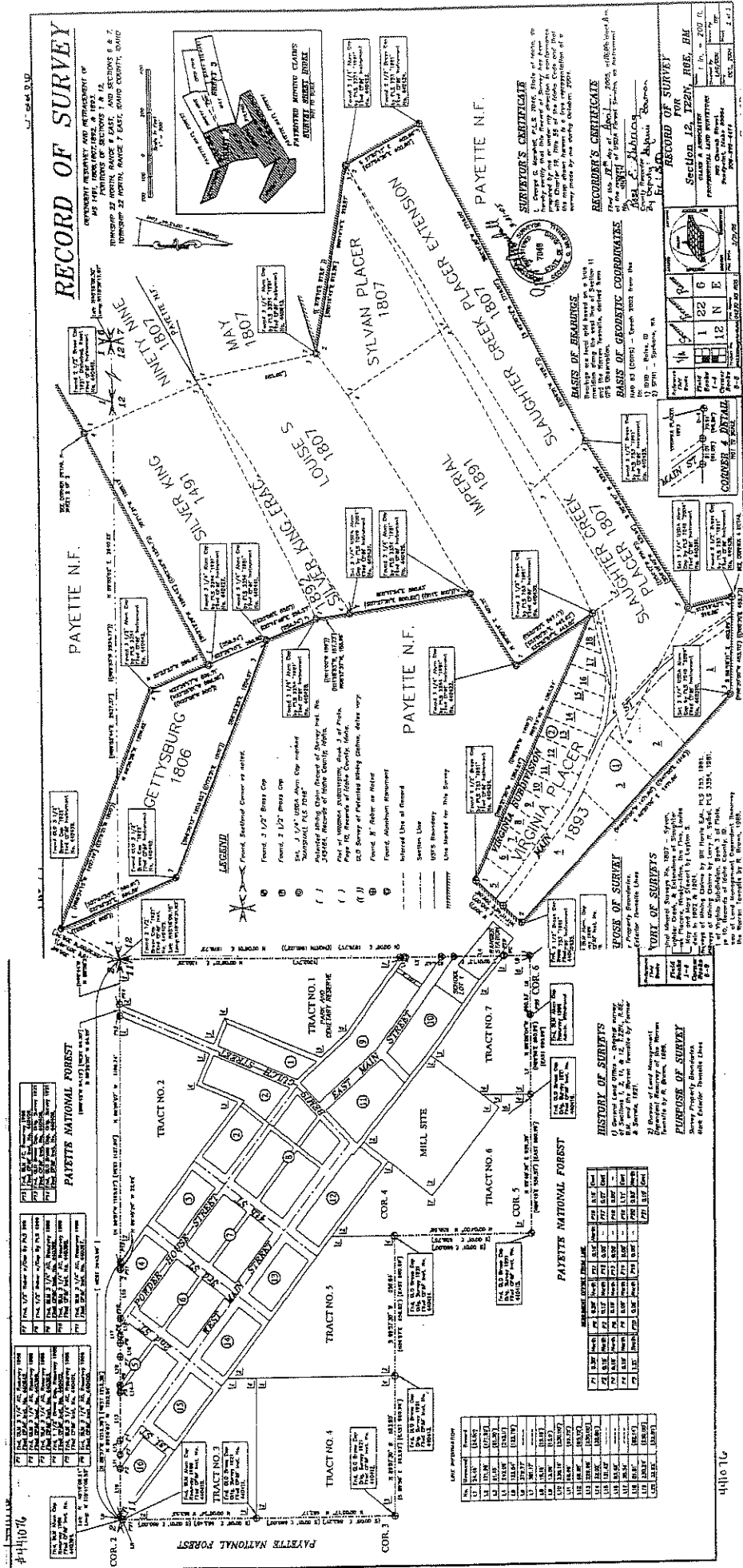
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P19	Find. BLM 3 1/4" AC. Resurvey 1985
P20	Find. BLM 3 1/4" AC. Resurvey 1985
P21	Find. BLM 3 1/4" AC. Resurvey 1985

#441076

441076

5-2288



441076

"NEW"

N TOWNSHIP

