

MAKE CHECK PAYABLE TO:
BENEWAH COUNTY TREASURER
701 W. COLLEGE AVE STE #103
ST MARIES, ID 83861
1-208-245-2421

2010 TAX BILL/RECEIPT

BILL# 11294
CODE AREA 26-0000

ATTACHMENT 1

PARCEL NUMBER

RP46N02W293601A

LAND 19,437
IMPROVEMENT 24,170

1ST HALF DUE		2ND HALF DUE		FULL DUE			
TAX	68.74	TAX	68.74	TAX	137.48	TOT MKT	43,607
LATE		LATE		LATE		HO EXEMPT	17,190
INT		INT		INT		NET MKT	26,417
COST		COST		COST		TOT ACRES	30.000
TOT		TOT		TOT			

STARNES LESTER J
860 CHERRY CREEK ROAD
ST MARIES ID 83861

S29 T46N R2W
N2SWNW, N2S2SWNW

860 CHERRY CREEK RD 83861

*** IMPORTANT ***
PLEASE READ BOTH FRONT AND BACK

TO AVOID LATE CHARGES, PAYMENTS MUST BE
RECEIVED OR POSTMARKED BY THE DUE DATE.

TAXING DISTRICT	RATE	
STATE	.000000000	
COUNTY	.004043645	106.8
SCH #41		
SCH #41 SUPP	.003244849	85.7
SCH #41 TORT	.000082171	2.1
SCH #41 EMERGEN		
ROAD	.000255358	6.7
S M RURAL FIRE	.000814647	17.9
LIBRARY	.000237964	6.2
DISTRICT TOTAL	.008678634	225.6
FOREST ASSESSMENT		58.0
FOREST PRACTICE ACT		3.0
DISTRICT/SPECIAL TOTAL		286.6
-CIRCUIT BREAKER BENEFIT		149.1
AMOUNT DUE		137.4

STARNES, LESTER J

STARNES, LESTER J

2010
BILL# 11294

201
BILL# 1129

2ND HALF

1ST HALF

FULL

AMOUNT DUE 68.74

AMOUNT DUE 68.74 137.4

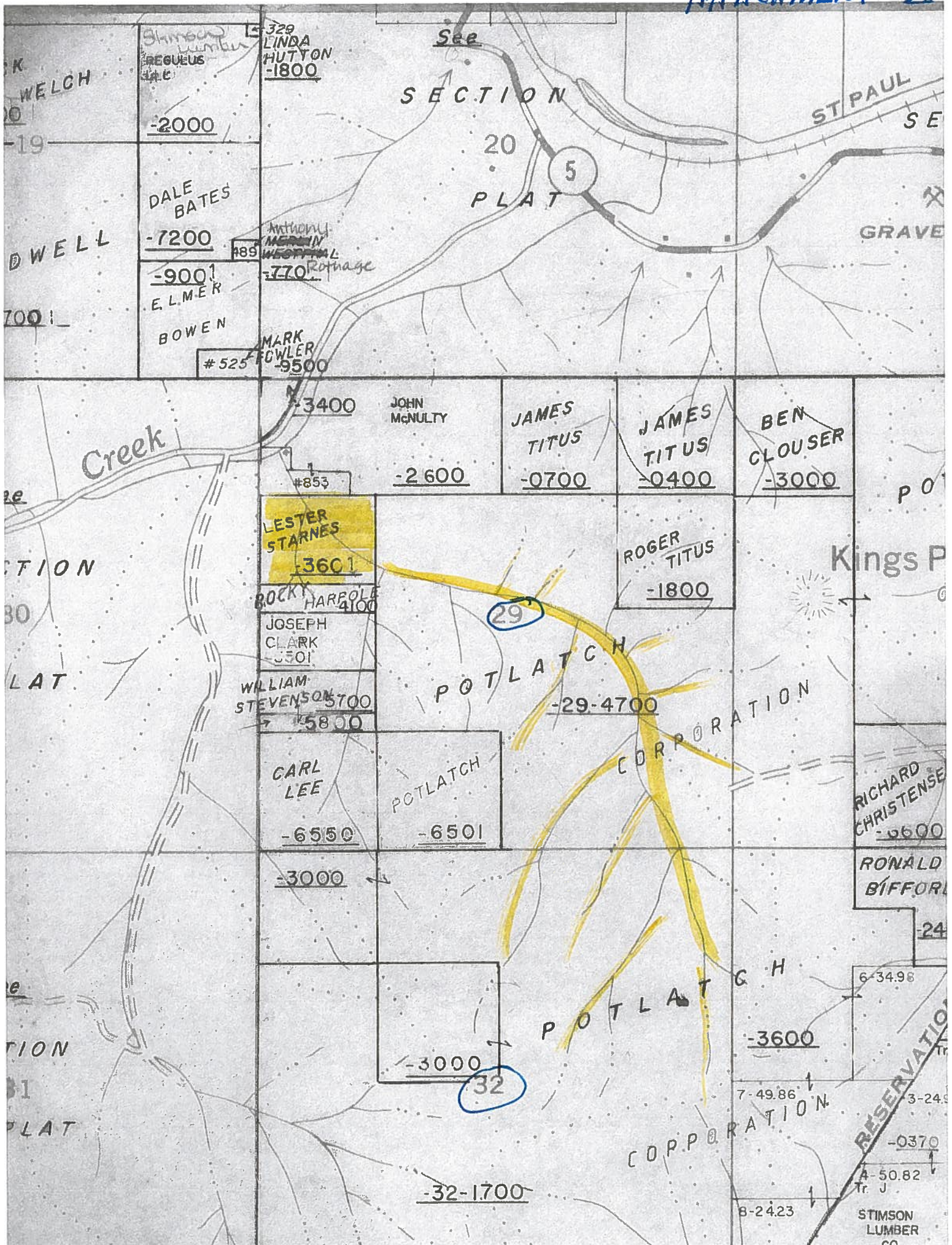
BENEWAH COUNTY
RP46N02W293601A
26-0000

BENEWAH COUNTY
RP46N02W293601A
26-0000

DATE PAID
JUNE 20, 2011
CHECK #
CASH

DATE PAID
DECEMBER 20, 2010
CHECK #
CASH

STARNES



Form 202
3/78Ident. No. 92-7110STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

APPROVED

To appropriate the public waters of the State of Idaho

1. Name of applicant ROBERT J. OR KAY C. LEIGHTY Phone _____
 Post office address RT. 1 BOX 206 B ST. MARIES, ID 83861
2. Source of water supply UNNAMED STREAM which is a tributary of CHERRY CK
3. Location of point of diversion is SW $\frac{1}{4}$ of NW $\frac{1}{4}$ of Section 29 Township 46N
 Range 2W B.M. BENEWAH County, additional points of diversion if any: _____

4. Water will be used for the following purposes:

Amount 0.02 for STOCKWATER purposes from JAN 1 to DEC 31 (both dates inclusive)
 (cfs or acre-feet per annum)Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
 (cfs or acre-feet per annum)Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
 (cfs or acre-feet per annum)Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
 (cfs or acre-feet per annum)

5. Total quantity to be appropriated:

a. 0.02 cubic feet per second and/or b. _____ acre-feet per annum.

6. Proposed diverting works:

a. Description of ditches, flumes, pumps, headgates, etc. DIKE IN STREAM
TO PROVIDE A PONDING AREAb. Height of storage dam _____ feet, active reservoir capacity _____ acre-feet; total reservoir
 capacity _____ acre-feet, materials used in storage dam: _____Period of year when water will be diverted to storage _____ to _____ inclusive.
 (Month/Day) (Month/Day)

c. Proposed well diameter is _____ inches; proposed depth of well is _____ feet.

7. Time required for the completion of the works and application of the water to the proposed beneficial
 use is 1 years (minimum 1 year — maximum 5 years).

8. Description of proposed uses:

a. If water is not for irrigation:

(1) Give the place of use of water: SW $\frac{1}{4}$ of NW $\frac{1}{4}$ of Section 29 Township 46NRange 2W R M

STARNES

Range 24 B.M. BENEWAH County, additional points of diversion if any: _____

4. Water will be used for the following purposes:

Amount 0.02 for STOCKWATER purposes from JAN 1 to DEC 31 (both dates inclusive)
(cfs or acre-feet per annum)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)

5. Total quantity to be appropriated:

a. 0.02 cubic feet per second and/or b. _____ acre-feet per annum.

6. Proposed diverting works:

a. Description of ditches, flumes, pumps, headgates, etc. DIKE IN STREAM
TO PROVIDE A PONDING AREA

b. Height of storage dam _____ feet, active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet, materials used in storage dam: _____

Period of year when water will be diverted to storage _____ to _____ inclusive.
(Month/Day) (Month/Day)

c. Proposed well diameter is _____ inches; proposed depth of well is _____ feet.

7. Time required for the completion of the works and application of the water to the proposed beneficial use is 1 years (minimum 1 year - maximum 5 years).

8. Description of proposed uses:

a. If water is not for irrigation:

(1) Give the place of use of water: SW 1/4 of NW 1/4 of Section 29 Township 46N
Range 24 B.M.

(2) Amount of power to be generated: _____ horsepower under _____ feet of head.

(3) List number of each kind of livestock to be watered 7 HEAD OF CATTLE & DONKEYS
15 GEES

(4) Name of municipality to be served _____, or number of families to be supplied with domestic water _____.

(5) If water is to be used for other purposes describe: _____