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Department of Water Resources pursuant to
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ly Co. Inc. or its employees for the accuracy.
n set forth on this map

SCALE 1:24000

1 MILE
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1 KILOMETRE

NORTH

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AUG 11 1992

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, MENLO PARK, CALIF. 94025

Copies Of These Maps Can Be Obtained
At Bonneville Blue Print, Boise Idaho

IDAHO DEPT OF WATER RESOURCES

1987 NAPP PHOTO

CLAIM(S): 61-04073

T05S, R10E, S12
T05S, R11E, S07

Owner(s): KING HILL WATER USERS ASSN INC.

Prepared by: KAY WALKER

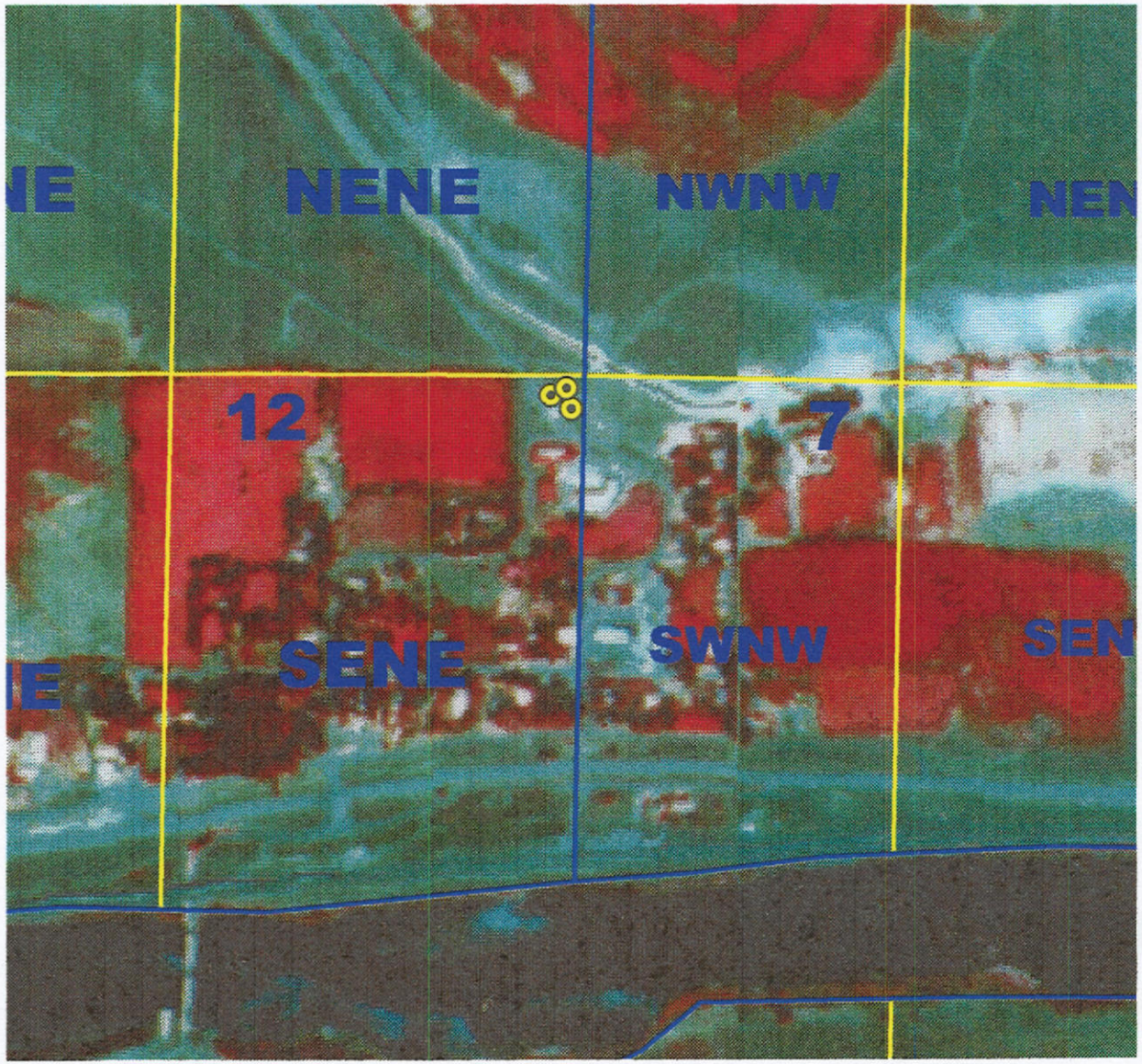
Date: November 10, 1998

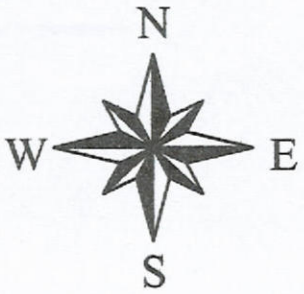
Place of Use

Point(s) of Diversion

Section Lines

1/4 1/4's





5S
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AAM-1974
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Snake River
Sugar Bowl
2908
VABM
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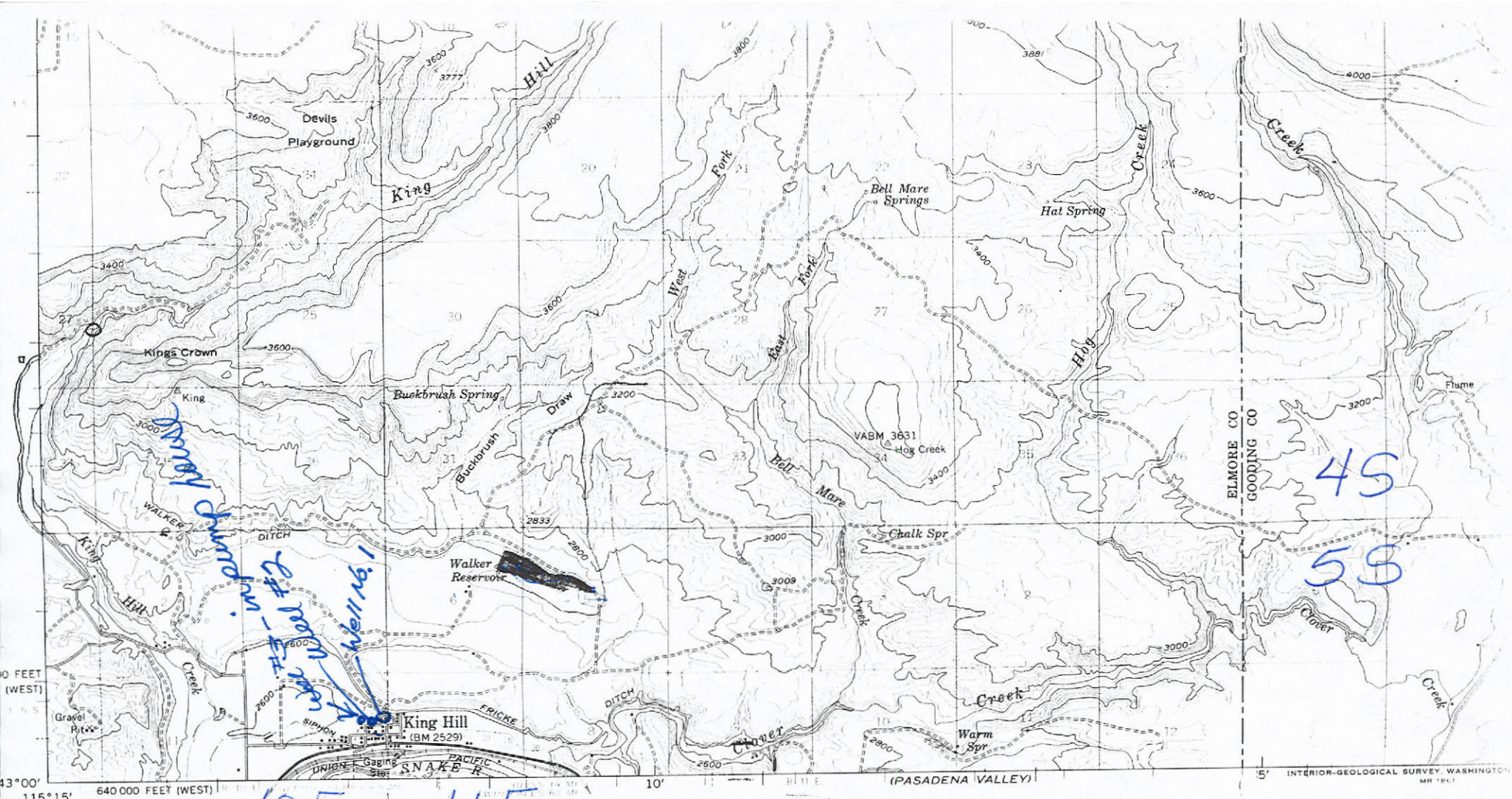
CONSTRUCTION
10E
11E



Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1953. Field check 1958

Polyconic projection. 1927 North American datum
10,000-foot grids based on Idaho coordinate system
west and central zones
1000-meter Universal Transverse Mercator grid ticks,
zone 11, shown in blue

Dashed land lines indicate approximate locations

Unchecked elevations are shown in brown

SCALE 1:62500

1 0 1 2 3 4 MILES

3000 0 3000 6000 9000 12000 15000 18000 21000 FEET

1 5 0 1 2 3 4 5 KILOMETERS

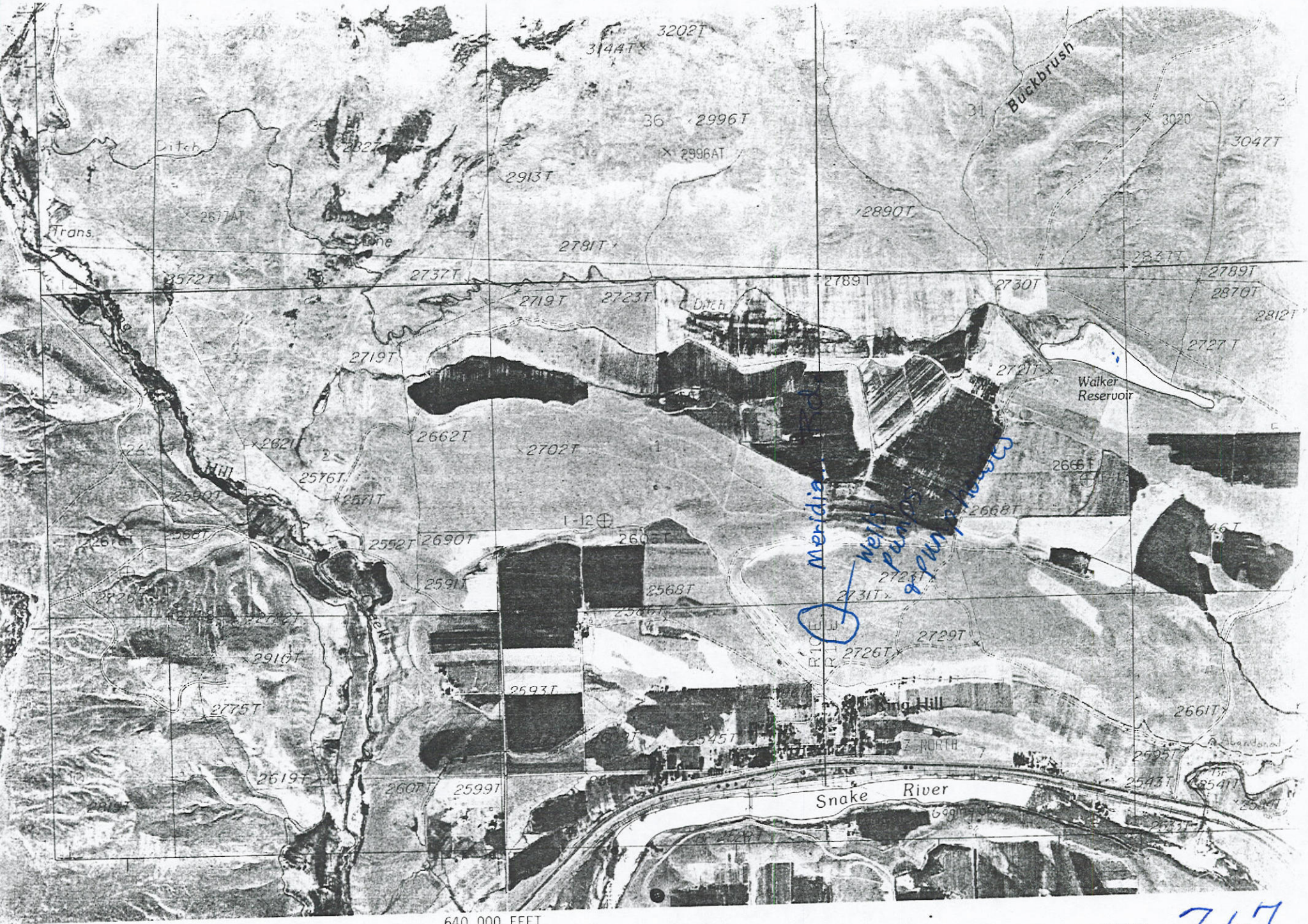
CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

18°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1958

IDAHO
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Quad Z 17
(1958)



115°15'

Produced by the Geological Survey

Orthophotograph prepared from 1:76,000-scale
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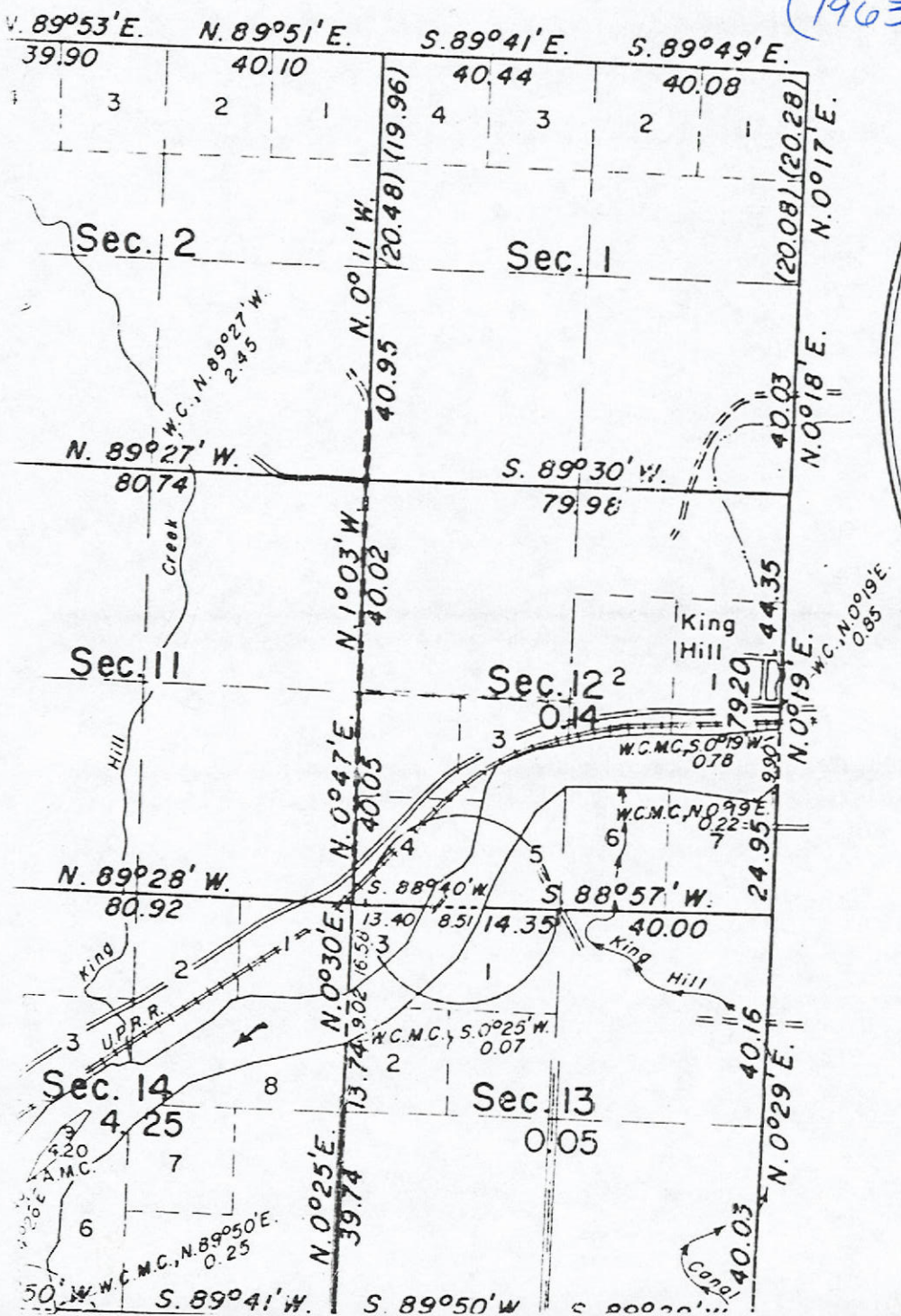
SCALE 1:24000

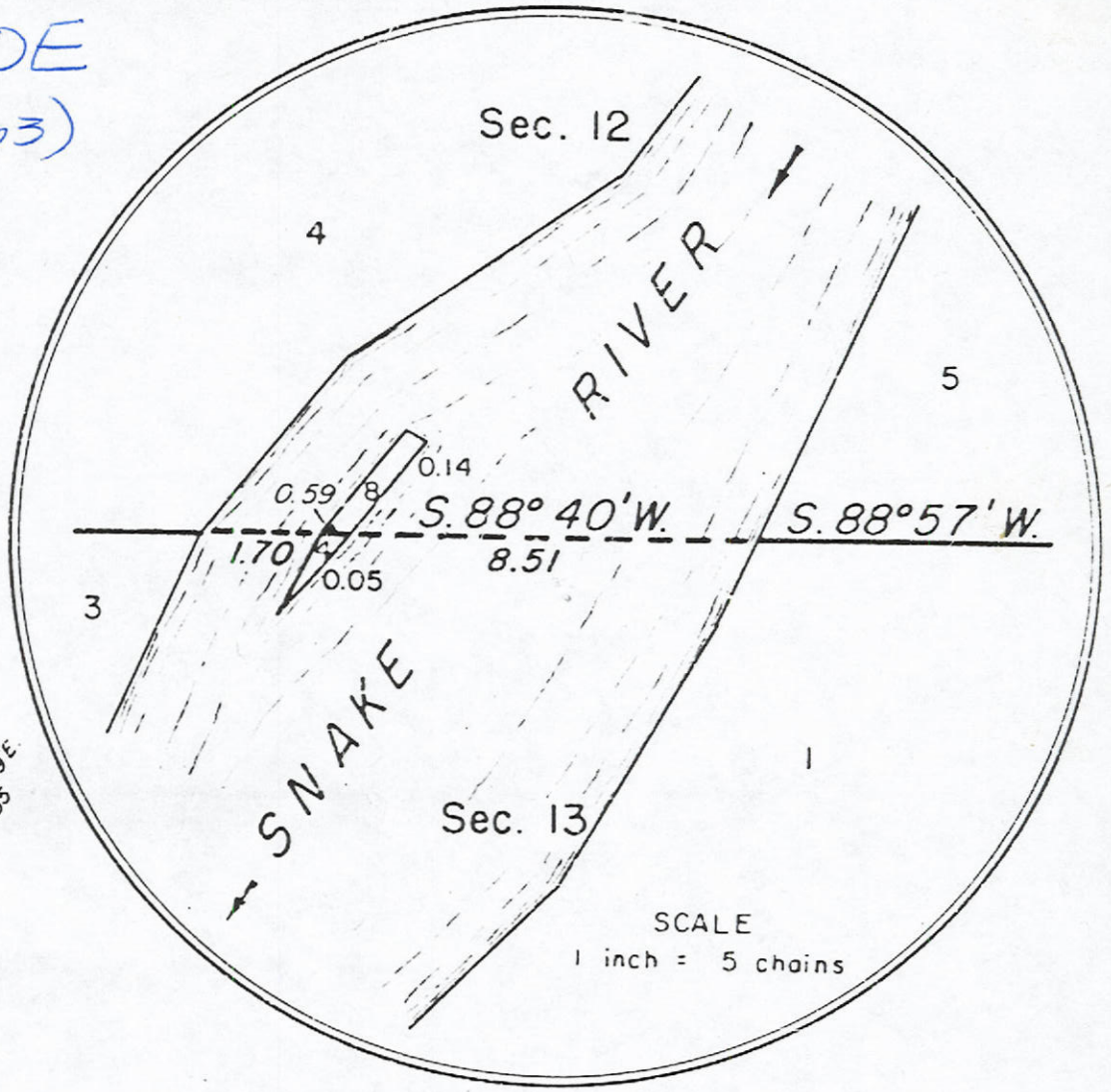
1000 0 1000 2000 3000 4000

Z67
(1974)

5S - 10E

(1963)



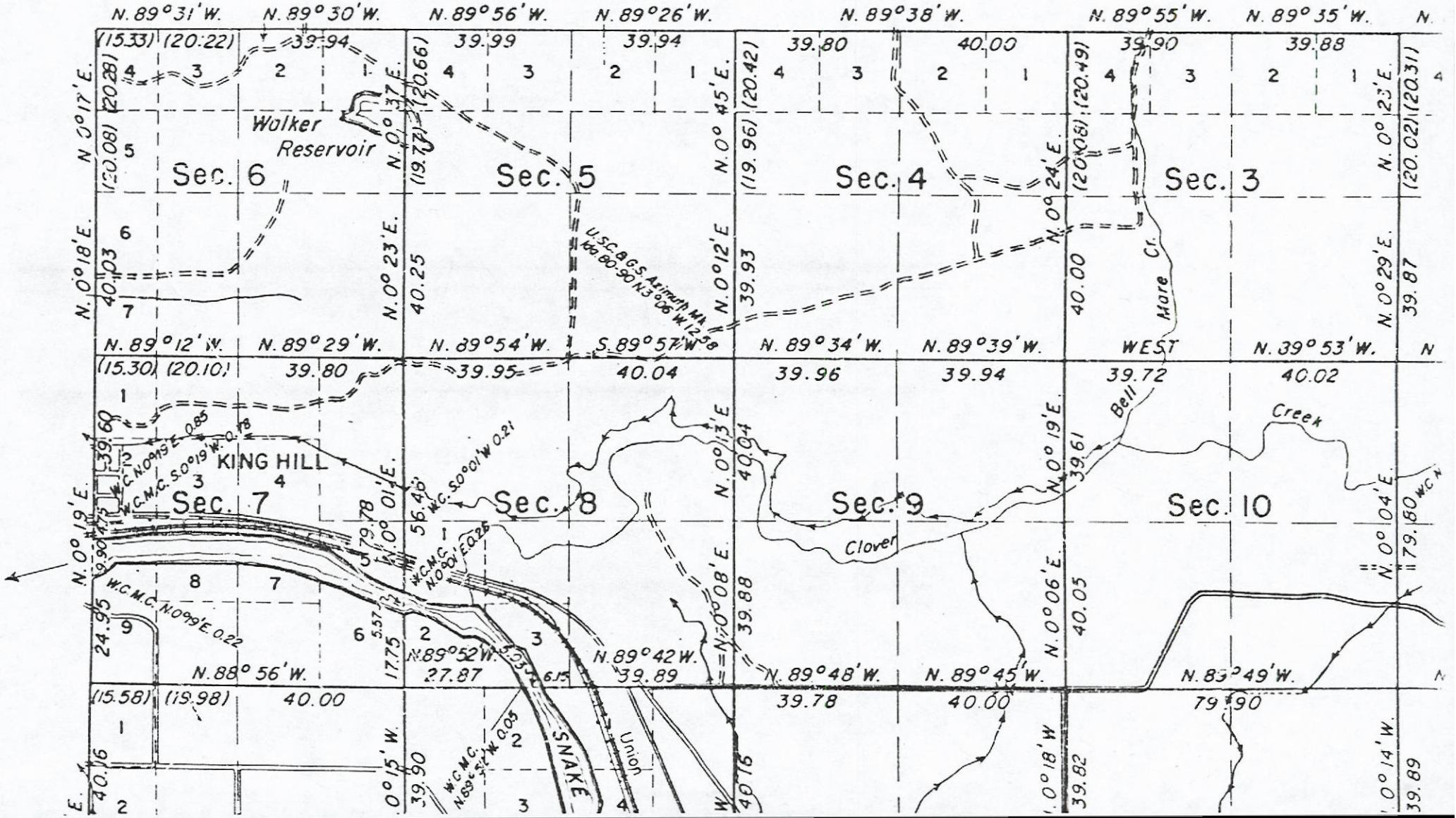


This plat in two sheets represents a retracement and reestablishment of the east and south boundaries and subdivisional lines designed to restore the corners in their true original locations according to the best available evidence and the photogrammetric survey of omitted islands in sections 12, 13, 14, 21, 22, 23, 28, 31, and 32, Township 5 South, Range 10 East, Boise Meridian, Idaho. Excepting as new vacant subdivisions are shown hereon, the lottings and areas are as shown on the plats approved November 8, -871 and March 8, 1909

TOWNSHIP 5 SOUTH, RANGE 11 EAST, OF

(1963)

DEPENDENT RESU



Amended Plat of King Heir Tract

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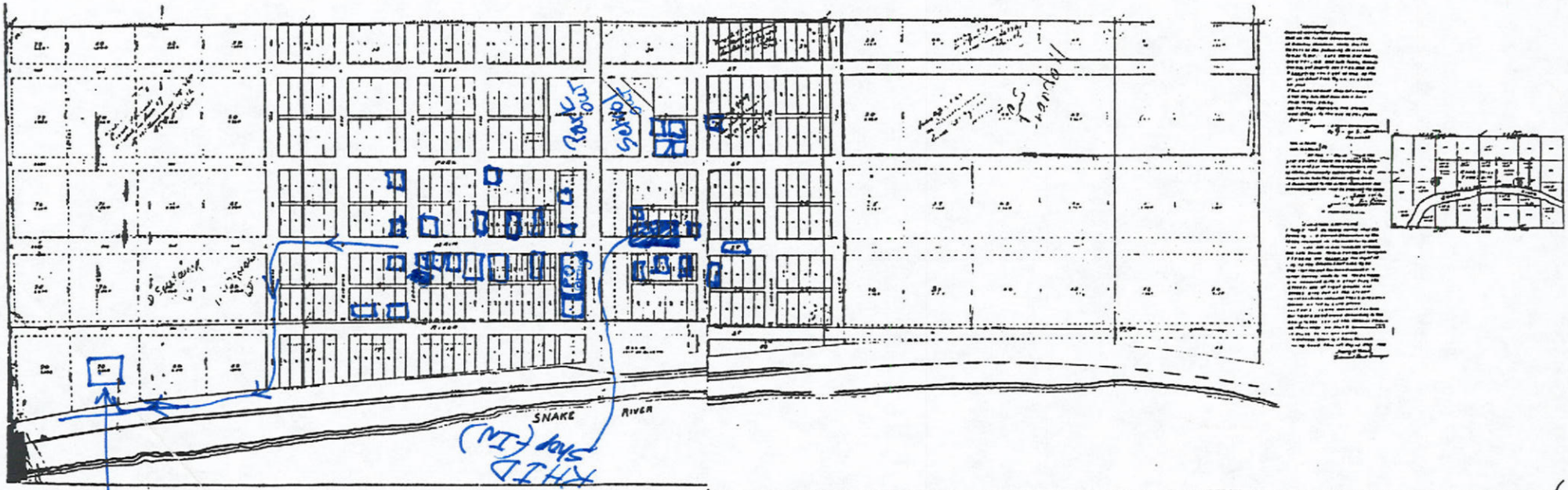

Lots 9, 10, 11, 12 12.21 - Agreement for W. Allen

TOWNSITE OF KING HILL

ELMORE CO.

IDAHO

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King Hill Is Preparing to Observe 50th Anniversary of Water Project

KING HILL, Oct. 11—The 50th anniversary of the King Hill irrigation project will be celebrated at a dinner to be held Saturday evening, Nov. 8, in the Glenns Ferry city hall, under sponsorship of the King Hill Grange and King Hill Irrigation company.

Eugene H. Anderson, Boise attorney, will be master of ceremonies for the event. The anniversary cake for the potluck dinner will be furnished by William Knox and the meat will be furnished by the King Hill Grange.

* * * *

In 1904, the state of Idaho contracted with a Carey act construction company to build an irrigation system and procure from the government a segregation of about 15,000 acres to be reclaimed under the federal Carey act. This land in Elmore county was to be known as the King Hill Irrigation project.

The original construction company was unable to carry out its contract with the state. In 1908, the King Hill Irrigation company, having acquired the interest, made a new contract with the state to complete the irrigation system and reclaim the lands under the Carey act.

* * * *

Water was diverted from the Malad river near the Snake, about 30 miles from where the water was to be used. The system was completed to the extent that a partial distribution of water was made and crops were raised for several years. However, many breaks occurred during the early years.

The first land drawing was held on Oct. 12, 1908, by state officials on the ground where the old King Hill bank was erected. The site is now occupied by the King Hill Irrigation district headquarters.

H. C. Jones, Pittsburgh, was the first winner. About $25,000 worth of

(Continued on Page 19, Column 1)

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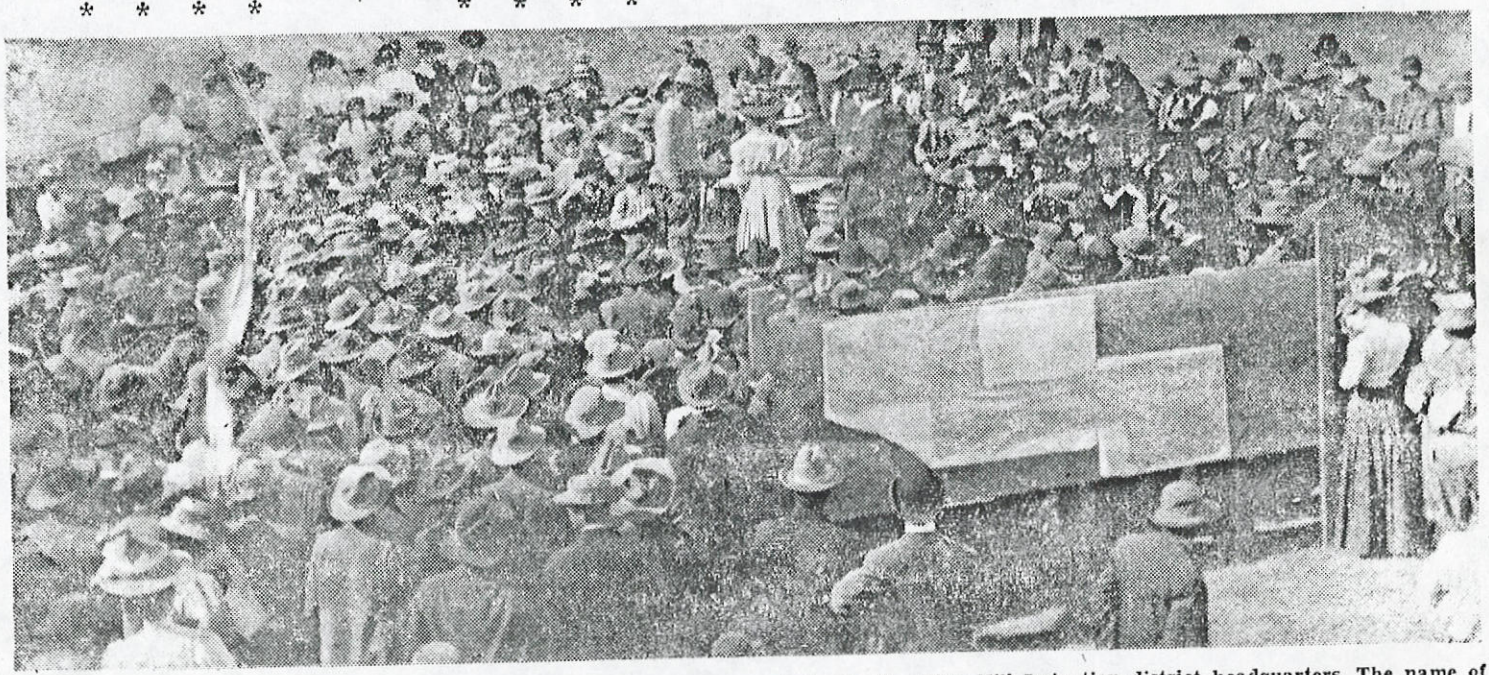

Oct. 12, 1908, was a historic day for King Hill, for it was on that day the first land drawing for the tract was held by state officials on the ground where the old King Hill bank was erected. The site is now occupied by the King Hill Irrigation district headquarters. The name of Henry C. Jones, Pittsburgh, was the first chosen in the land drawing. (Staff engraving)

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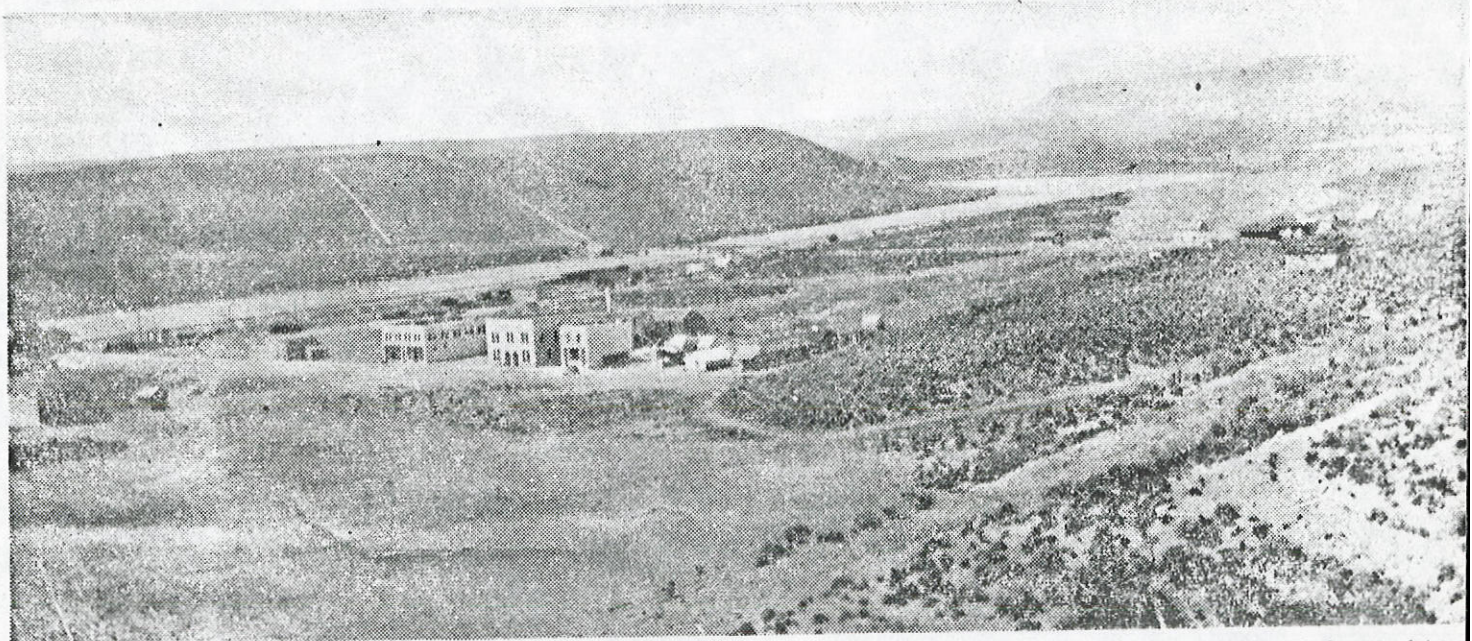
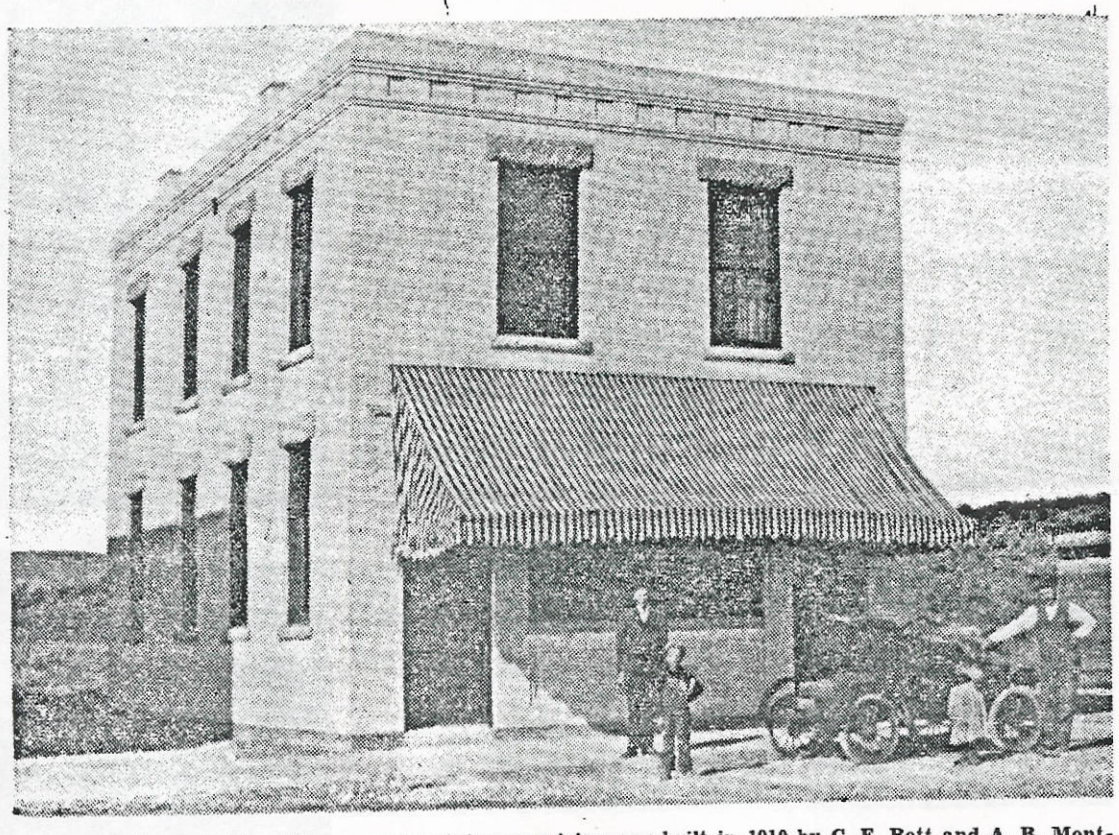


This is a bird's eye view of early-day King Hill. Residents will celebrate the 50th anniversary of the founding of the community with a dinner to be held in the Glenns Ferry city hall Saturday night, Nov. 8. There are two versions of how the town got its name. Some claim it was named for a civil engineer who built the roadbed east of town for the Oregon Short Line railroad. Others believe the town derived its name from King's Crown, a large hill east of town, which resembles a crown. (Staff engraving)

King Hill Bank Built in 1908



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King Hill to Mark Golden Anniversary Of Irrigation Project at Nov. 8 Party

(Continued From Page 17)

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Other early construction included the hotel, built by the Elmore Development company; a restaurant operated by Mrs. Anna Lisle, who now lives in Naches, Wash., and the present home of Mr. and Mrs. T. H. Foster. Tony Coolige and Dan Westen operated the first store and Clyde Huff managed the first lumber yard.

The first school convened in an old rock house, now owned by Mr. and Mrs. Donald Lisle, three miles south of King Hill. The first school bus was an old canvas top surrey, driven by L. J. Morrison. The first depot was an old refrigerator car, used until 1910 when a new depot was built.

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A short time later, the state purchased the interest of the construction company for $50,000. In 1909, a permit was issued to L. G. Bradley by the state engineer for 50 cubic feet of water per second of the waters of the Malad river and also the right to an undivided one-third interest in the water rights and appropriations of the King Hill Irrigation and Power company.

Bradley promoted the extension of the project to Medbury. It was known as the King Hill Extension Irrigation company, Ltd.

Construction of the extension was started in 1909 and water was delivered to Hammett in 1911. Charles Hammett was president of the King Hill Irrigation Extension company and financed the project with several hundred thousand dollars.

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In 1919, the Rev. J. B. Story, Parma, was the first minister at the little frame building on the hill. It soon became inadequate, so was sold and services were held in the school house, which was built in 1911.

On Aug. 30, 1919, the first organized United Presbyterian church of King Hill was incorporated and contributions began for a new building with the help of the missionary board of the United Presbyterian church.

Among the charter members are Mrs. Nellie Sudduth, King Hill, who was one of the first landholders here at the 1908 drawing. At age of 85, she is still active in the church. Others were Mr. and Mrs. C. A. Walsh, San Bernardino, Calif., also among the first settlers.

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Oldtimers recall that before the 1908 land drawing there was an earlier King Hill—a settlement two miles east of the present community. Gus Johnson, Pocatello, who arrived in 1901, was the first railroad section foreman on the Oregon Short Line in the first King Hill.

At this site, in addition to the old railroad station, there was a small section house, bunk house, water tank and pump house run by Ralph Silvers. Trains took water at this point, but because of the difficulty of getting enough power to pull the steep grade, the site of the little rail center was moved in June, 1904, to the present location of King Hill.

Dick Coon, now Union Pacific agent at Glenns Ferry, was the first railroad agent in King Hill.

The hill slopes of the old King hill, southeast of here, were covered with grape vines planted by D. F. Sudduth and ditches where the grapes were planted on the hill are still visible.

A 1900 marker of the old King Hill stands. It is a grave of a Japanese section hand who was killed while flagging trains up the east grade.

Waterwheels were built along Snake river for irrigation and there were six within the vicinity of King Hill and several in the Glenns Ferry and Hammett areas, since this was before the development of the irrigation project.

Cal Epperson, Ogden, former King Hill resident, was in the Indian uprising at Bruneau. The old Charles Walker home about 25 miles northwest of King Hill was a fort against the Bannock Indians in 1878 and approximately 40 persons gathered there for protection.

The Charles Walkers were tending the stage station on the old Oregon trail when word came that the station at King Hill had been burned by the Indians. The men sandbagged the windows and stored provisions, and put the women and children upstairs. All kept a wary eye for the Indians.

There were two Indian families here in 1901, Buckskin Joe and George Stone. In later years, the Indians came in from the hills in the spring and camped below the Johnson home to hunt and fish.

Old pioneer homes still in use here include the T. H. Foster home which was the old land office; the Van Morgan home, the old Gillette place; Russ McMillan, the old C. E. Bott place; Chet Ross, old Hanson home; Robert Robertson, former Fricke place; Bill Owings residence, the old Dr. Smith home; Jim Blacksten, the Henry Hafer home, and Gyle Slonaker, the old Krubish home.

The first wedding in King Hill after the land drawing was in 1909 when Henry Hafer and Hilma Johnson were married at the Johnson home on the Snake river. Mr. and Mrs. Hafer now reside in Boise.

On March 28, 1917, the first meeting of the directors of the King Hill irrigation district was held with R. D. Gorby as temporary chairman.

Directors included F. C. Wilson, T. H. Foster, A. B. Montgomery and J. A. Poteet. The question of entering into a contract with the U. S. to complete construction of the irrigation system had to be approved by the settlers, which they did at a special election Sept. 22, 1917.

A contract was signed Dec. 17 between the district, the state and federal government for reconstruction of the irrigation system. The U. S. spent two million dollars under the management of Walter Ward who represented the government until 1923, when construction was completed. In 1926, the government withdrew completely and the project was turned over to the settlers who have operated the district since.

When the government took over the project in 1917, a pre-cost camp was set up here to make all the concrete jack joint pipe and concrete slabs used in the flumes and siphons that crossed the deep gulches.

Most picturesque equipment was a little old miniature locomotive engine and railroad used to transport the heavy slabs of concrete into position over the canal. Few breaks have occurred since the completion of the new canal.

Because of their inability to produce a maximum crop during the reconstruction period by the reclamation service, and extremely low prices, farmers were unable to do more than barely keep the King Hill project operating through the World war I period.

During this time the district became heavily indebted, but all of it has been liquidated recently. For the past several years, the district has been debt-free.

Among the many large projects undertaken and completed in the past 20 years has been the Cold spring, Canyon creek and the Glenns Ferry siphons. All were four feet in diameter and approximately a half mile long. Many sections of the canal have been relocated farther back in the mountain sides to insure greater safety.

Among these were the relocation of seven and one-half miles of the main canal from east to the west side of Pasadena valley, seven miles south of town. This eliminated the old McEachern siphon built in the early 1900's.

Also in the early years, a foot bridge was built across Snake river but high waters endangered the structure. Two men were swept to their death when they tried to repair damage to the bridge. One of the men was Charles Swanson, an uncle of Mrs. Cecil Bott, King Hill.

L. S. Ultican is chairman now of the King Hill irrigation district. Other board members include Karl Carnahan, William Knox, both King Hill; Wilbur Wilson and Lawrence Bernt, Hammett.

There are two versions of how the community got its name. Some claim it is named for the Civil engineer, King, who built the roadway east of town for the Oregon Short Line railroad. Another theory is that the town derived its name from King's crown, a large hill east of town, which resembles a crown.

In 1908, the townsite of Hammett was laid out and served as headquarters for the Elmore Development company, organized by Charles H. Hammett, G. W. Thompson and L. G. Bradley for the purpose of building a canal and developing the land between Glenns Ferry and Bennett creek.

The land immediately around Hammett was divided into city lots and blocks and most of the remaining land into 5 and 10-acre tracts. Several buildings were constructed by the company including a bank building, several stores and about 12 five-room houses.

In the spring of 1909, the entire holdings were sold by drawing. A chance for the purchase of each individual parcel was sold for $150.

Whether the purchaser of the chance became the owner of the bank building, 10-acre tract or just a vacant lot depended upon the drawing.

A large brick school building was built in 1910, as well as other business establishments since.

Mr. and Mrs. Frank Wilson, who came to this vicinity in 1908, were among the first settlers in the valley. Mrs. Wilson still lives on their ranch on the bank of Snake river south of Hammett.

Paul Ellis, another pioneer, still resides in Hammett.

The town is situated on the main line of the Oregon Short Line, now the Union Pacific system, which runs through the valley, 18 miles southeast of Mountain Home, the county seat.

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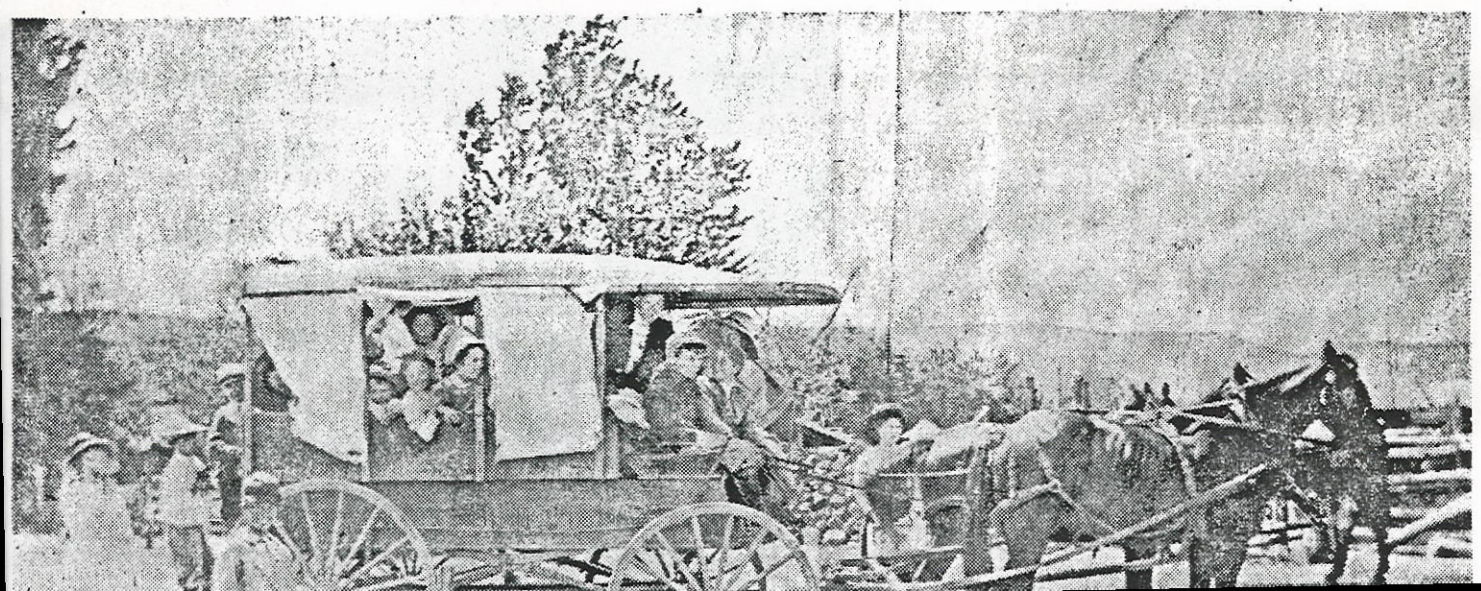
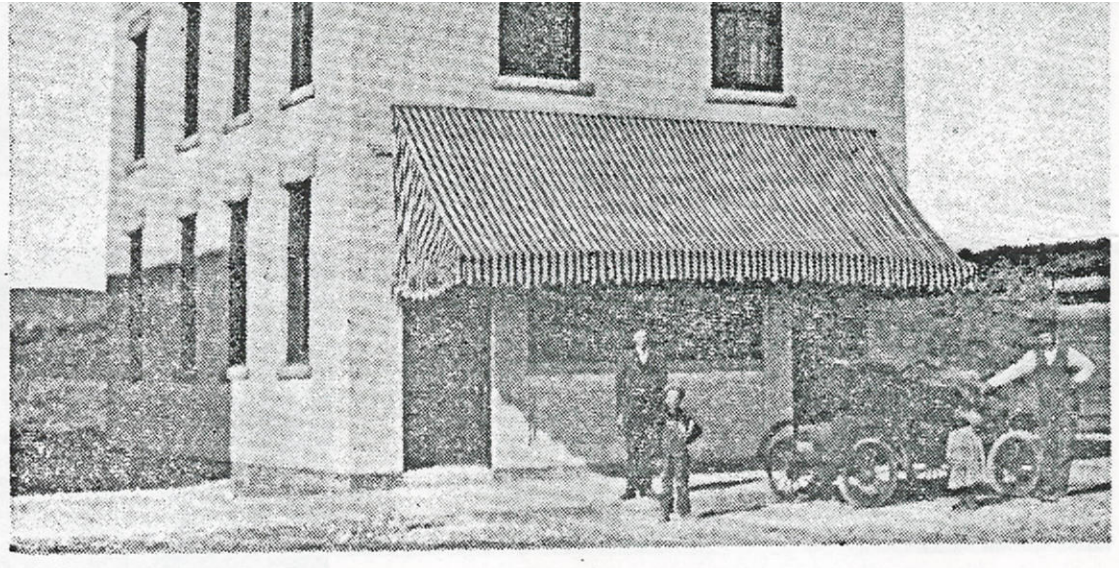
First School Bus at King Hill Was Surrey





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Cal Epperson, Ogden, former King Hill resident, was in the Indian uprising at Bruneau. The old Charles Walker home about 25 miles northwest of King Hill was a fort against the Bannock Indians in 1878 and approximately 40 persons gathered there for protection.

The Charles Walkers were tending the stage station on the old Oregon trail when word came that the station at King Hill had been burned by the Indians. The men sandbagged the windows and stored provisions, and put the women and children upstairs. All kept a wary eye for the Indians.

There were two Indian families here in 1901, Buckskin Joe and George Stone. In later years, the Indians came in from the hills in the spring and camped below the Johnson home to hunt and fish.

Old pioneer homes still in use here include the T. H. Foster home which was the old land office; the Van Morgan home, the old Gillette place; Russ McMillan, the old C. E. Bott place; Chet Ross, old Hanson home; Robert Robertson, former Fricke place; Bill Owings residence, the old Dr. Smith home; Jim Blacksten, the Henry Hafer home, and Gyle Slonaker, the old Krubish home.

The first wedding in King Hill after the land drawing was in 1909 when Henry Hafer and Hilma Johnson were married at the Johnson home on the Snake river. Mr. and Mrs. Hafer now reside in Boise.

On March 28, 1917, the first meeting of the directors of the King Hill irrigation district was held with R. D. Gorby as temporary chairman.

Directors included F. C. Wilson, T. H. Foster, A. B. Montgomery and J. A. Poteet. The question of entering into a contract with the U. S. to complete construction of the irrigation system had to be approved by the settlers, which they did at a special election Sept. 22, 1917.

A contract was signed Dec. 17 between the district, the state and federal government for reconstruction of the irrigation system. The U. S. spent two million dollars under the management of Walter Ward who represented the government until 1923, when construction was completed. In 1926, the government withdrew completely and the project was turned over to the settlers who have operated the district since.

When the government took over the project in 1917, a pre-cost camp was set up here to make all the concrete jack joint pipe and concrete slabs used in the flumes and siphons that crossed the deep gulches.

Most picturesque equipment was a little old miniature locomotive engine and railroad used to transport the heavy slabs of concrete into position over the canal. Few breaks have occurred since the completion of the new canal.

Because of their inability to produce a maximum crop during the reconstruction period by the reclamation service, and extremely low prices, farmers were unable to do more than barely keep the King Hill project operating through the World war I period.

During this time the district became heavily indebted, but all of it has been liquidated recently. For the past several years, the district has been debt-free.

Among the many large projects undertaken and completed in the past 20 years has been the Cold spring, Canyon creek and the bridge was built across Snake river but high waters endangered the structure. Two men were swept to their death when they tried to repair damage to the bridge. One of the men was Charles Swanson, an uncle of Mrs. Cecil Bott, King Hill.

L. S. Ultican is chairman now of the King Hill irrigation district. Other board members include Karl Carnahan, William Knox, both King Hill; Wilbur Wilson and Lawrence Bernt, Hammett.

There are two versions of how the community got its name. Some claim it is named for the Civil engineer, King, who built the roadway east of town for the Oregon Short Line railroad. Another theory is that the town derived its name from King's crown, a large hill east of town, which resembles a crown.

In 1908, the townsite of Hammett was laid out and served as headquarters for the Elmore Development company, organized by Charles H. Hammett, G. W. Thompson and L. G. Bradley for the purpose of building a canal and developing the land between Glenns Ferry and Bennett creek.

The land immediately around Hammett was divided into city lots and blocks and most of the remaining land into 5 and 10-acre tracts. Several buildings were constructed by the company including a bank building, several stores and about 12 five-room houses.

In the spring of 1909, the entire holdings were sold by drawing. A chance for the purchase of each individual parcel was sold for $150.

Whether the purchaser of the chance became the owner of the bank building, 10-acre tract or just a vacant lot depended upon the drawing.

A large brick school building was built in 1910, as well as other business establishments since.

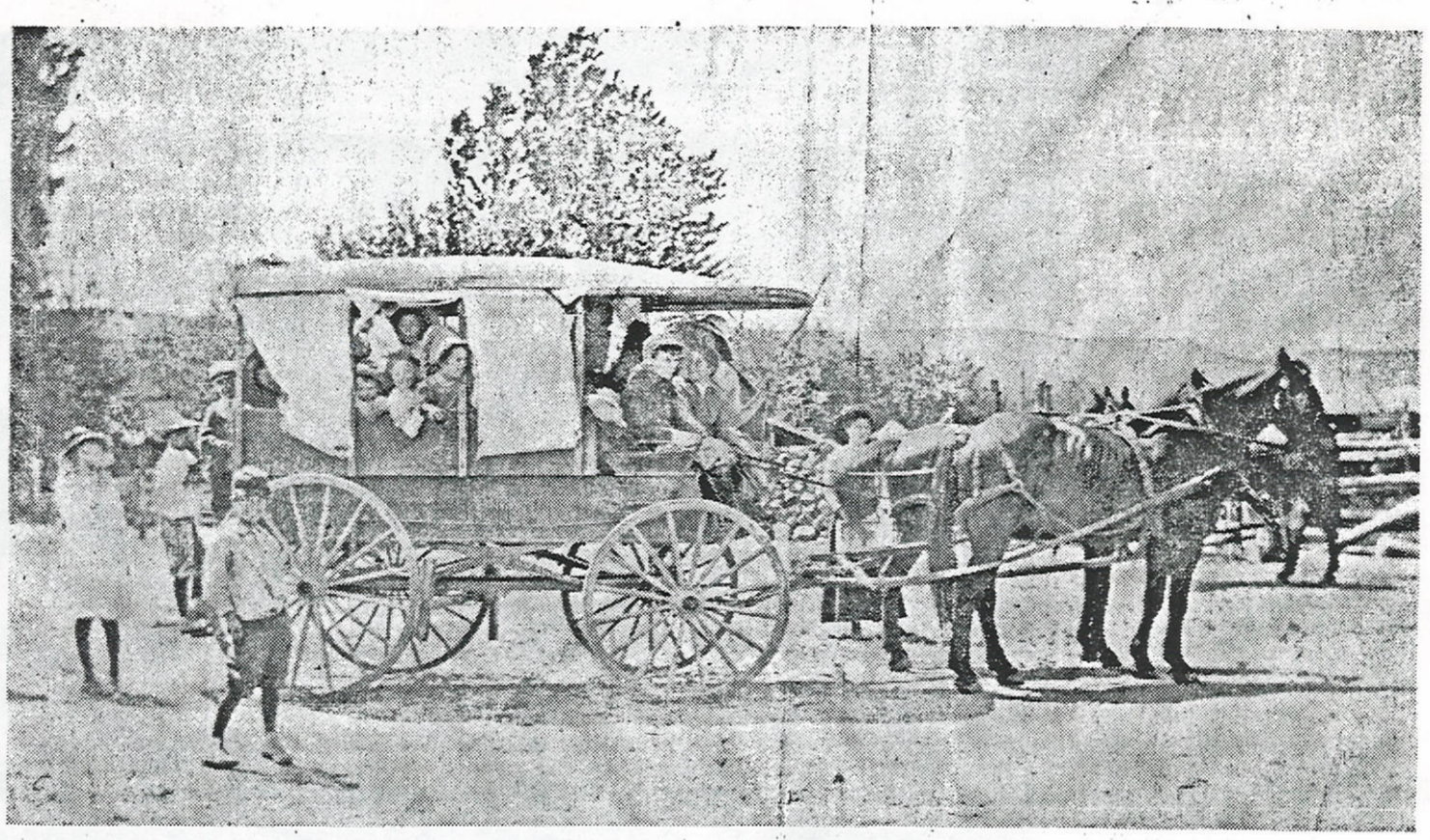
Mr. and Mrs. Frank Wilson, who came to this vicinity in 1908, were among the first settlers in the valley. Mrs. Wilson still lives on their ranch on the bank of Snake river south of Hammett.

Paul Ellis, another pioneer, still resides in Hammett.

The town is situated on the main line of the Oregon Short Line, now the Union Pacific system, which runs through the valley, 18 miles southeast of Mountain Home, the county seat.

* * * * * * * * * * * *

First School Bus at King Hill Was Surrey



This was the first school bus at King Hill, the canvas top surrey, driven by L. J. Morrison. The first school was a rock house, now owned by Mr. and Mrs. Donald Lisle, three miles south of King Hill. (Staff engraving)

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: **A61-04073**
Date Received: 11/ 8/1989
Receipt No: C012733
Received By: _____

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: KING HILL WATER USERS ASSN INC 208-366-7768
   Address: PO BOX 396
   KING HILL ID 83633

2. Date of Priority: MAY 6, 1916

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
05S	10E	12		SE	NE		ELMORE

5. Description of diverting works:
   WELLS, PUMPS & PIPELINES.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
DOMESTIC	01/01	12/31	0.300		

7. Total Quantity Appropriated is:
   0.300 C.F.S. (and/or) A.F.A.

8. Total consumptive use is Acre Feet Per Annum.

9. Non-irrigation uses:
   D/40 HOMES

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
05S	10E	12	SE	NE		DOMEST	
	11E	7	SW	NW		DOMEST	

11. Place of use in counties: ELMORE

12. Do you own the property listed above as place of use? YES

13. Other Water Rights Used:
KING HILL IRR. DIST

14. Remarks:
3 POINTS OF DIVERSION WITHIN SENE, S12, T05S, R10E. NEW WELLS FOR DAILY WATER SUPPLY, USING EXISTING WELL AS BACK-UP SUPPLY. CLAIM AMENDED PER TRANSFER NO. 3754 APPROVED 9/28/1990. KW

15. Basis of Claim: STATUTORY CLAIM

16. Signature(s)

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b.) I/We do ____ do not ____ wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: _____

For Organizations:

I do solemnly swear or affirm that I am _____ of
Title
_____, that I have signed the foregoing
Organization
document in the space below as _____ of
Title
_____ and that the statements contained in the
Organization
foregoing document are true and correct. _____
Signature of Authorized Agent

_____
Title and Organization

_____
Date

State of Idaho)
) SS.
County of _____)

Subscribed and sworn (or affirmed) before me this _____ day

of _____ 19 _____

_____
Notary Public

Seal

Residing at _____

My Commission Expires _____

Form 422
1-87

RECEIVED
MAY 11 1990
Department of Water Resources
Western Regional Office

RECEIVED
OCT 17 1990
Department of Water Resources
Western Regional Office

3754
Transfer No. ~~61-04073~~

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR TRANSFER OF WATER RIGHT
PART 1

APPROVED
MAY 10 1990
Department of Water Resource
Southern Region Office

Name of applicant King Hill Water Users Association Phone

Post Office address P. O. Box 396 - King Hill, Idaho

A. PURPOSE OF TRANSFER

1. ☒ Change point of diversion ☐ Add diversion point(s) ☐ Change place of use
   ☐ Change nature of use ☐ Change period of use ☐ Other _____
2. Describe the reason for the proposed changes The Association will improve existing water system and use new wells for daily water supply, using the existing well as back-up supply.

B. DESCRIPTION OF RIGHT(S) OR PORTION THEREOF, AFTER THE REQUESTED CHANGE

1.

Right Number	Priority	Amount (cfs/ac-ft)	Nature of Use	Period of Use
61-04073	5-06-1916	0.320 cfs	~~Municipal~~ Domestic	Jan. 1 to Dec. 31
				to
				to
				to

2. Total amount of water being transferred 0.300 cubic feet per second and/or _____ acre-feet per annum.
3. Source of water groundwater tributary to _____
4. Point(s) of Diversion:

Lot	¼	¼	¼	Sec.	Twp.	Rge.	County	Local name for diversion
		SE	NE	12	5S	10E	Elmore	King Hill Water Users Association

5. Lands irrigated or place of use:

Twp.	Rge.	Sec.	NE ¼				NW ¼				SW ¼				SE ¼				Totals
			NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	
5S	10E	12				X													
5S	11E	7							X										

Total acres _____

PART 1

6. General Information:

a. Description of diversion system Well, pump, pipelines.

b. Are the lands from which you propose to transfer the water right subject to any liens, deeds of trust, mortgages, or contracts? _____ Yes X No. If yes, provide a notarized statement from the holder of the lien, deed of trust, mortgage or contract agreeing to the proposed changes.

c. Describe the affect on the land now irrigated if the place of use is changed pursuant to this transfer:
No change.

d. Remarks:

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Transfer of Water Rights No. 61-4073

And said application is hereby APPROVED, subject to the following limitations and conditions:

Approval of this transfer in no way confirms the right claimed.

Witness my hand this 28th day of September, 1990.

L. Glenn Saxton
Chief, Water Alloc. Bureau

Transfer No. 61-04073

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR TRANSFER OF WATER RIGHT

PART 2

(Attach one copy for each right)

A. DESCRIPTION OF RIGHT AS RECORDED

1. Right evidenced by:
   a. Decree No. _____ Decreed to _____
      in case of _____ vs. _____
      dated _____ in _____ county of _____
   b. License No. _____ issued by the Idaho Department of Water Resources.
   c. Claim No. 61-04073 on file with the Idaho Department of Water Resources.
   d. Transfer No. _____ which produced this right.
2. Attach a copy of last year's tax notice for the property to which the water right is appurtenant or other documents which show ownership. Label document as attachment A. Check appropriate box below:
   ☐ Tax Notice ☐ Warranty Deed ☒ Other IDWR - Proof Report.
3. Source of water groundwater tributary to _____
4. Date or priority 5-6-1916
5. Water is used for the following purpose:
   amount 0.300 cfs (cfs/ac-ft) for domestic purposes from 1-01 to 12-31
   amount _____ (cfs/ac-ft) for _____ purposes from _____ to _____
   amount _____ (cfs/ac-ft) for _____ purposes from _____ to _____
6. Total amount of water under right 0.300 cubic feet per second and/or _____ acre-feet per annum.
7. Point(s) of Diversion:

Lot	¼	¼	¼	Sec.	Twp.	Rge.	County	Local name for diversion
		SE	NE	12	5S	10E	Elmore	

8. Lands irrigated or place of use:

Twp.	Rge.	Sec.	NE ¼				NW ¼				SW ¼				SE ¼				Totals
			NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	
5S	10E	12				X													
5S	11E	7							X										

Total acres _____

9. Describe any other water rights used for the same purpose as described above none

PART 2

Transfer No. L-04073

10. To your knowledge, has any portion of this water right undergone a period of five or more consecutive years of non-use?

no If yes, describe _____

B. DESCRIPTION OF PORTION OF RIGHT BEING TRANSFERRED

(If the entire right is to be changed by the applicant, omit part B and C.)

King Hill Water Users Assoc.

1. amount 0.200 cfs (cfs/ac-ft) for ~~Municipal~~ Domestic purposes from existing well to new wells
   amount _____ (cfs/ac-ft) for _____ purposes from _____ to _____
   amount _____ (cfs/ac-ft) for _____ purposes from _____ to _____
2. Point(s) of Diversion: new wells to be drilled

Lot	¼	¼	¼	Sec.	Twp.	Rge.	County	Local name for diversion
				12	5S	10E	Elmore	King Hill Water Users Association

3. Lands irrigated or place of use:

Twp.	Rge.	Sec.	NE ¼				NW ¼				SW ¼				SE ¼				Totals
			NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	
5S	10E	12				X													
5S	11E	7							X										

Total acres _____

C. DESCRIPTION OF UNCHANGED PORTION OF RIGHT *(omit if there is no change)*

1. amount 0.100 cfs (cfs/ac-ft) for ~~Municipal~~ Domestic purposes from _____ to _____
   amount _____ (cfs/ac-ft) for _____ purposes from _____ to _____
   amount _____ (cfs/ac-ft) for _____ purposes from _____ to _____
2. Point(s) of Diversion:

Lot	¼	¼	¼	Sec.	Twp.	Rge.	County	Local name for diversion
				12	5S	10E	Elmore	King Hill Water Users Association

3. Lands irrigated or place of use:

Twp.	Rge.	Sec.	NE ¼				NW ¼				SW ¼				SE ¼				Totals
			NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	NE ¼	NW ¼	SW ¼	SE ¼	
5S	10E	12				X													
5S	11E	7							X										

Total acres _____

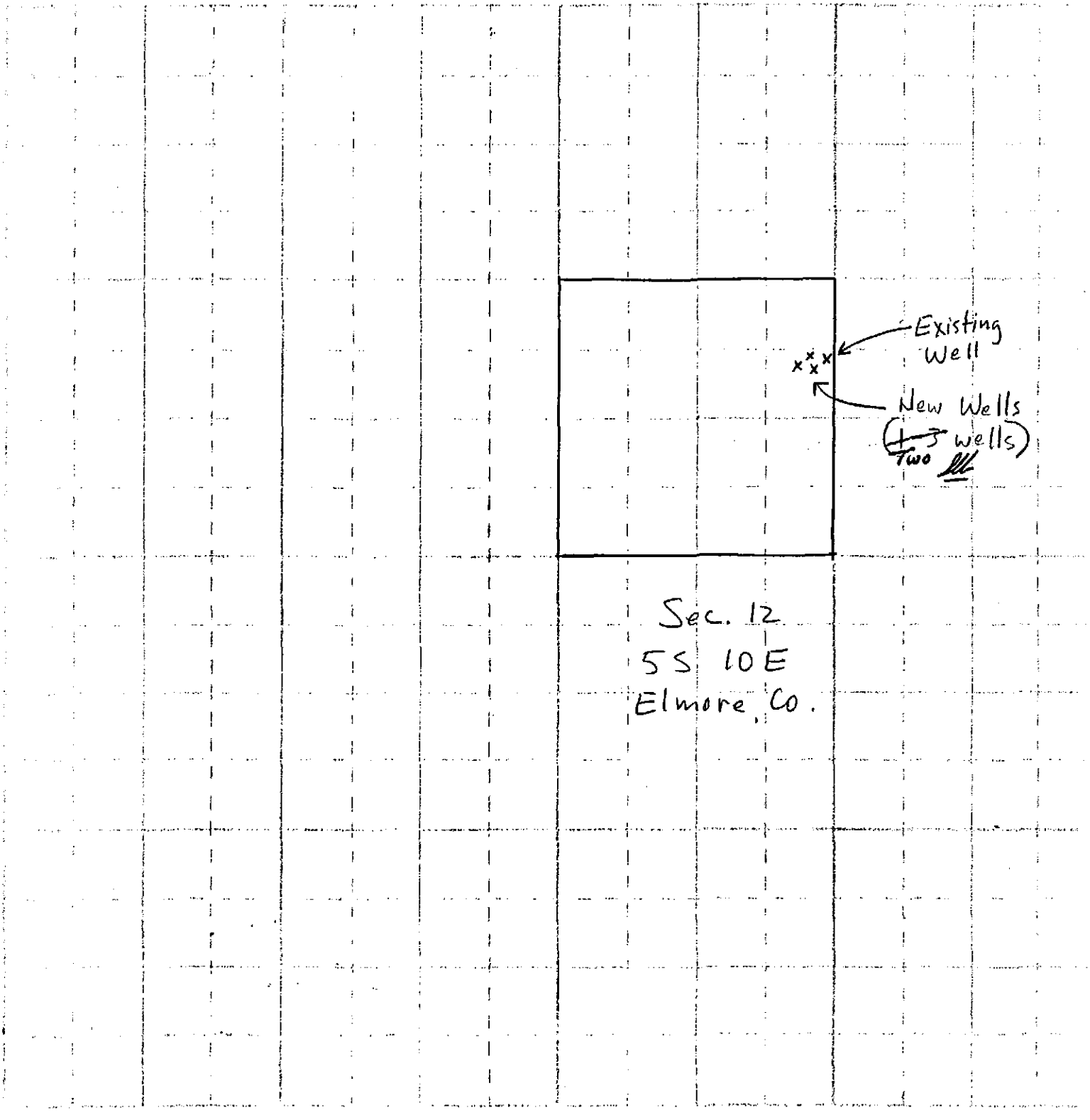
Transfer No. 61-04073

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR TRANSFER OF WATER RIGHT

PART 3

A. Draw a map or attach a USGS map indicating the new point(s) of diversion and/or the new place of use for rights described in part 1. Clearly depict the land by section, township and range number.



SCALE: 2 inches equal 1 mile. Draw plan in ink.

 Transfer No. 61-04073.

PART 3

B. CHANGES IN NATURE OF USE

1	New Nature of Use	Amount (cfs/ac-ft)	Hours/days/year	Period of Use
	Same - ~~Municipal~~ Domestic	0.300 cfs	24/365	Jan 1 to Dec 31
				to

2. Quantity and quality of return flows and location of discharge:
None

3. Describe effects on other water uses resulting from the proposed change:
None

I hereby assert that no one will be injured by such change and that the change does not constitute an enlargement in use of the original right. The information contained in this application is true to the best of my knowledge.

I understand that any willful misrepresentations made in this application may result in voiding its approval.

Scott T Boyle for KAWUA
(Signature of Applicant)

Subscribed and sworn to before me this 9th day of May, 19 90.

Sharon A. Crowder
(Notary Public)

My commission expires 12/1/94

FOR DEPARTMENT USE ONLY

Transfer contains 6 pages and — attachments

Received by SC Date 5/10/90 Protest filed by

Prelim. check by [illegible] Fee $300

Receipted by DH Date 5-11-90

Published in Mountain Home News Copies of protest forwarded by

Pub. dates 7/4 & 7/11/1990 Hearing held by Date

Watermaster recommendation requested on N/A Recommended for ☒ approval ☐ denial

rec'd. by Dist Eng

Copy of transfer sent to lien holder

6/27/90

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION OF RIGHTS TO THE USE OF WATER FROM THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: **A61-04073**
Date Received: 11/07/1989
Receipt No: C012733
Received By: _____

NOTICE OF CLAIM TO A WATER RIGHT ACQUIRED UNDER STATE LAW

1. Name: KING HILL WATER USERS ASSN._INC. 208-366-7768
   Address: P.O. BOX 396
   KING HILL, ID 83633

2. Date of Priority: MAY 06, 1916

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County
05S	10E	12	NE SE NE		ELMORE

5. Description of diverting works:
   WELL, PUMP & PIPELINES

6. Water is used for the following purposes:

Purpose	From	To	C.F.S (or)	A.F.A.
DOMESTIC	01/01	12/31	0.300	

7. Total Quantity Appropriated is:
   0.300 C.F.S. (and/or) A.F.A.

8. Total consumptive use is Acre Feet Per Annum.

9. Non-irrigation uses:
   D/40 HOMES

10. Place of Use:

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
05S	10E	12	SE NE		DOMEST	
	11E	7	SW NW		DOMEST	

11. Place of use in counties: ELMORE

MICROFILMED
AUG 11 1992

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

RECEIVED
NOV 07 1989
Department of Water Resources

Ident. Number: A61-04073
Date Received: 11/01/1989
Receipt No: 012733
Received By: D.R.

NOTICE OF CLAIM TO A WATER RIGHT ACQUIRED UNDER STATE LAW

1. Name: KING HILL WATER USERS ASSN. INC. 208-366-7768
   Address: P.O. BOX 396
   KING HILL, ID 83633

2. Date of Priority: MAY 06, 1916

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County
05S	10E	12	NE SE NE		ELMORE

5. Description of diverting works:
   WELL, PUMP & PIPELINES

6. Water is used for the following purposes:

Purpose	From	To	C.F.S (or)	A.F.A.
MUNICIPAL	01/01	12/31	0.300	

7. Total Quantity Appropriated is:
   0.300 C.F.S. (and/or) A.F.A.

8. Total consumptive use is Acre Feet Per Annum.

9. Non-irrigation uses:
   D/40 HOMES

10. Place of Use:

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
05S	10E	12	SE NE		MUNI	
	11E	7	SW NW		MUNI	

11. Place of use in counties: ELMORE

MICROFILMED
AUG 11 1992

12. Do you own the property listed above as place of use? YES

13. Other Water Rights Used:
KING HILL IRR. DIST

14. Remarks:

15. Basis of Claim: STATUTORY CLAIM

16. Signature(s)

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b.) I/We do ____ do not ___/___ wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: ___1___

For Organizations:

I do solemnly swear or affirm that I am Chairperson (Title) of King Hill Water Users Assn (Organization), that I have signed the foregoing document in the space below as Chairperson (Title) of King Hill Water Users Assn (Organization) and that the statements contained in the foregoing document are true and correct.

X Irene Carnahan
Signature of Authorized Agent

Chairperson King Hill Wtr Users Assn. Inc
Title and Organization

11/6/89
Date

State of Idaho)
) SS.
County of Elmore)

Subscribed and sworn (or affirmed) before me this 1 day of November, 19 89

Notary Public

Seal

Residing at _____

My Commission Expires Date: 11/01/89

A61-04073 Page 2

MICROFILMED
AUG 11 1992

640 000 FEET

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1:76,000-scale
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Mercator)
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datum

anning techniques
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s for map point.

Department of Water Resources pursuant to
g notices of claims and objections in the Snake
r, express or implied, is made and no legal
ees, its agents, contractors, and reproduction
y Co. Inc or its employees for the accuracy,
n set forth on this map

NORTH

SCALE 1:24 000

1 0 1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 5 0 1 KILOMETRE

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, MENLO PARK, CALIF. 94025

MICROFILMED
AUG 11 1982

Copies Of These Maps Can Be Obtained
At Bonneville Blue Print Boise Id ho

November 20, 1998

RECEIVED
DEC 0 8 1998
Department of Water Resources

NOTICE OF ERROR
REPLY

Please type or print clearly, fill out this form completely and mail.

Return this reply form to IDWR by the deadline date printed below if you want IDWR to change your recommendation or you want to let IDWR know that you agree with its recommendation.
YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS: December 18, 1998

Water right number: 61-04073

KING HILL WATER USERS ASSN INC
PO BOX 396
KING HILL ID 83633

RECEIVED
DEC 0 9 1998
WATER RESOURCES
WESTERN REGION

Daytime Telephone Number:
Evening Telephone Number:

1. Describe the portion of the proposed recommendation with which you disagree (e.g. priority date, period of use, source):

2. Describe the changes you wish to make in the proposed recommendation:

3. Give a brief explanation as to why you disagree with these portions:

X **I AGREE with this proposed recommendation; no changes need to be made.**

DATE: 12-7-98 **SIGNATURE:** Irene Carnahan, Chairperson
Please print your name: Irene Carnahan

IDWR Western Regional Office, 2735 Airport Way, Boise, ID 83705-5082, (208) 334-2190

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	KING HILL WATER USERS ASSN INC PO BOX 396 KING HILL ID 83633 (208) 366-7768	05/06/1916	DOMESTIC	01-01	12-31	0.30 CFS	24.00 AFA
				TOTAL DIVERSION:		0.30 CFS	24.00 AFA

Water Source: GROUNDWATER Tributary to: Stage: BENEFICIAL USE

Point(s) of Diversion: T05S R10E S12 Lot01(NESENE) ELMORE County

Place of use Legal Description for: DOMESTIC

			NE				NW				SW				SE			
			NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE
T	R	S	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac
05S	10E	12				01-D												
05S	11E	7							02-D									

POU County: ELMORE

Non-Irrigation Uses: 40 HOMES

Other Rights: KING HILL IRR. DIST

Other Water Rights with Same Point(s) of Diversion with Stage (Includes All Sources):
A61-04073

Other Water Rights Listing Overlapping Place(s) of Use:
A37-02006C A37-02006E

Conditions of Approval:
W03 - USE OF THIS RIGHT IS COMBINED WITH WATER FROM
- KING HILL IRRIGATION DISTRICT.
N11 - THE QUANTITY OF WATER DECREED FOR THIS WATER RIGHT IS NOT A
- DETERMINATION OF HISTORICAL BENEFICIAL USE.

Remarks: POD 3 POINTS OF DIVERSION LOCATED IN T05S, R10E, S12, LOT 1 (NESENE).

Dates: Exam Made Date: 07/21/1994 Verified Date: 11/10/1998 Objection Filed Date:

Misc: Water District Number: Field Inspection Flag:
Presumption Flag:

Comments: Date: 11/10/1998 User-ID: KWALKER Subject: COPIED FROM REMARKS
3 POINTS OF DIVERSION WITHIN SENE, S12, T05S, R10E. NEW WELLS FOR DAILY WATER SUPPLY, USING EXISTING WELL AS BACK-UP SUPPLY. CLAIM AMENDED PER TRANSFER NO. 3754 APPROVED 9/28/1990. KW

Date: 11/10/1998 User-ID: KWALKER Subject: RECOMMENDATIONS
THIS RIGHT IS LIMITED TO DOMESTIC IN-HOUSE USE ONLY. MS. CARNAHAN TOLD ME THAT THE WELL WATER WAS NOT USED FOR LAWNS - THEY DO USE WELL WATER IN THE WINTER MONTHS FOR STOCKWATER. IRRIGATION WATER COMES FROM KING HILL IRRIGATION DISTRICT. THEY HAVE 3 WELLS THAT CAN BE USED IN THEIR SYSTEM. ONE WELL FOR BACK UP PURPOSES. THE OTHER 2 WELLS ARE MOSTLY GRAVITY FLOW TO USERS. THEY ALSO HAVE A BOOSTER PUMP FOR FIRE PROTECTION. THE HYDRANT MUST BE OPENED BEFORE TURNING PUMP ON. SEE FILE FOR MORE INFORMATION.

Audit: 11/10/98 KWALKER

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	KING HILL WATER USERS ASSN INC PO BOX 396 KING HILL ID 83633 (208) 366-7768	05/06/1916	DOMESTIC	01-01	12-31	0.30 CFS	~~480~~ 24.0
					TOTAL DIVERSION:	0.30 CFS	~~480~~ 24.0

Water Source: GROUNDWATER Tributary to: Stage: STATUTORY CLAIM J

Point(s) of Diversion: T05S R10E S12 NE SENE Gov Lot 1 ELMORE County

Place of use Legal Description for: DOMESTIC

			NE					NW					SW					SE				
			NENE		NWNE		SWNE		SENE		NENW		NWNW		SWNW		SENW		NESW		NWSW		SWSW		SESW		NESE		NWSE		SWSE		SESE	
T	R	S	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac
05S	10E	12							L1	D																								
05S	11E	7											L2	D																				

POU County: ELMORE

Non-Irrigation Uses: out D 40 HOMES

Other Rights: KING HILL IRR. DIST

Other Water Rights with Same Point(s) of Diversion with Stage (Includes All Sources):
61-10503 A61-10503

Robinson gw 1 home

Other Water Rights Listing Overlapping Place(s) of Use:
A37-04112

POD-F02(3)
W03

Conditions of Approval:

Remarks: GEN 3 POINTS OF DIVERSION WITHIN SENE, S12, T05S, R10E. NEW WELLS FOR DAILY WATER SUPPLY, USING EXISTING WELL AS BACK-UP SUPPLY. CLAIM AMENDED PER TRANSFER NO. 3754 APPROVED 9/28/1990. KW

Comments

Dates: Exam Made Date: 7/21/94 Verified Date: Objection Filed Date:

Misc: Water District Number: Field Inspection Flag:
Presumption Flag:

Audit: 07/10/90 MCCARTHY 06/11/92 MCCARTHY 06/21/94 WALKER 03/30/95 POST-STD

pd. #80. filing fee

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

12:24:19
07/18/94

PAGE: 1
GENERAL INFORMATION

14
CLAIM NUMBER: A61-04073

LAST: KING HILL WATER USERS ASSN INC FIRST:
ADDRESS: PO BOX 396
CITY: KING HILL STATE: ID ZIP: 83633
PHONE NUMBER: 208-366-7768

OWNER CODE: C

	DATABASE	FIELD EXAMINER
FIELD EXAM REQUIRED?		
VERIFICATION REQUIRED DUE TO REMARKS?	Y	

CLAIM REMARKS: 3 POINTS OF DIVERSION WITHIN SENE, S12, T05S, R10E. NEW WELLS FOR DAILY WATER SUPPLY, USING EXISTING WELL AS BACK-UP SUPPLY. CLAIM AMENDED PER TRANSFER NO. 3754 APPROVED 9/28/1990. KW

FIELD EXAMINATION INFORMATION

CONTACT PERSON: Irene Carnahan PHONE NUMBER: (__) 366-7768

DATE OF FIELD EXAM: 7/21/94 APPOINTMENT MADE: Y(✓) N(__) TIME: 10:30 A(✓) P(__)

ACCOMPANIED BY:_____ PHONE NUMBER: (___) ___-____

RELATIONSHIP TO CLAIMANT: _____

DIRECTIONS TO PROPERTY / NOTES:

See telephone conversation memo -

A. AJ CLAIM: # A61-04073 PRIORITY DATE: 05-06-1916 STAGE: S

B. WR RECORD: # 61-04073 PRIORITY DATE: 05-06-1916 STAGE: S

C. FIELD EXAM REQUIRED?

	DATABASE	FIELD EXAMINER
DUE TO PRIORITY DATE DISCREPANCY? (Y/N)	N	KW

ARE THERE OBVIOUS REASONS TO QUESTION THE PRIORITY DATE CLAIMED? Y(✓) N(__)
IF YES EXPLAIN.

NOTES: Evidence submitted substantiates priority date claimed—

RECOMMENDED PRIORITY DATE:
05-06-1916

REVIEWED BY KW DATE 11/10/98

A. AJ CLAIM POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	CNTY
A61-04073	05S	10E	12	NE	SE	NE	1	ELMORE

OTHER AJ CLAIMS WITH SAME AJ POD
A PREFIX: NONE ✓ R PREFIX: NONE ✓

WR RECORDS IN SAME 40 ACRE TRACT
NONE ✓

SOURCE: GROUNDWATER TRIB:

B. WR POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	CNTY
61-04073	05S	10E	12		SE	NE		ELMORE

OTHER WR RECORDS WITH SAME WR POD
NONE

AJ CLAIMS IN SAME 40 ACRE TRACT
A PREFIX: A61-10503 R PREFIX: R61-10503

SOURCE: GROUNDWATER TRIB:

↑ Bettie Robinson - gw
NWSENE, S12 - Domestic
1 home

C. FIELD EXAM REQUIRED?

	DATABASE	FIELD EXAMINER
DUE TO POD DISCREPANCY? (Y/N)	Y	
DUE TO SOURCE DISCREPANCY? (Y/N)	N	KW

NOTES: P/D's found as claimed-

A. ROOT WATER RIGHT NUMBERS: A61-04073

B. POU LISTING

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES		WR #/ACRES		LANDSAT DATA	FIELD EXAM.	RECOMM. ACRES
05S	10E	12	SE	NE		KING HILL WATER USERS ASSN INC	A61-04073	/	61-04073	/			∅ D
			SE	NE		ROBINSON, BETTIE L.	A61-10503	/	-	/			
			SE	NE		KING HILL IRRIGATION DISTRICT	A37-04112	/39.8	37-04112	/19.0			
			SE	NE		ROBINSON, BETTIE L	R61-10503	/	-	/			
			SE	NE	1	KING HILL IRRIGATION DISTRICT			A02-00214	/			
			SE	NE	1	KING HILL IRRIGATION DISTRICT			A02-00215	/			
			SE	NE	1	KING HILL IRRIGATION DISTRICT			A02-00216	/			
			SE	NE	1	KING HILL IRRIGATION DISTRICT			A02-00217	/			
05S	11E	7	SW	NW		KING HILL WATER USERS ASSN INC	A61-04073	/	61-04073	/			∅ D
			SW	NW	2	BARBER/CAMEN RANCHES	A37-02006E	/40.0	-	/			
			SW	NW	2	FRICKE, F. W.			37-02006C	/			
			SW	NW	2	KING HILL IRRIGATION DISTRICT			37-04112	/12.0			
			SW	NW	2	KING HILL IRRIGATION DISTRICT			A02-00214	/			
			SW	NW	2	KING HILL IRRIGATION DISTRICT			A02-00215	/			
			SW	NW	2	KING HILL IRRIGATION DISTRICT			A02-00216	/			
			SW	NW	2	KING HILL IRRIGATION DISTRICT			A02-00217	/			
				TOTAL ACRES		A61-04073							∅ acres

ARE IRRIGATED ACRES FOUND IN TRACTS OTHER THAN INDICATED ABOVE, Y( ) N(✓)
IF YES SEE ATTACHED SHEET:

C. FIELD EXAM REQUIRED?

	DATABASE	FIELD EXAMINER
DUE TO POU DISCREPANCY? (Y/N)	Y	

POU COUNTY: ELMORE

RECOMMENDED POINT(S) OF DIVERSION AND SOURCE:

TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	COUNTY	DIVERSION NAME
5S	10E	12	NE	SE	NE	1	Elmore	3 points
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—

SOURCE: GROUNDWATER TRIB:

REVIEWED BY: KW DATE: 11/10/98

SYSTEM DESCRIPTION:

Water from Wells 1 & 2 into chemical filtration system, then into storage tank (30,000 gal) (which is minimum size when fire hydrants are connected) then back to pump house for distribution to service lines. Well #3 used for back-up purposes only. Well #3 in bottom of 1300 gal sistern in pump house. This well was condemned in '93 by EPA - too high in floride. Well #3 has a 1 HP pump in it. Well #2 has 5 HP booster pressure pump - blows lines to houses so is shut off. System mostly used as gravity flow. Well #1 1½ HP pump.

(over)

System has ability to drain water tank or to use wells without going thru pumphouse by gravity flow to users.

System also has fire booster pump. ~~which has to~~ Have to open hydrant before turning on. Has a 15 HP pump for this purpose.

PRESUMPTION FLAG:

NOTES: Photos of this exam were lost when I dropped my camera -

RECOMMENDATIONS:

TOTAL ACRES: 0

REVIEWED BY: KW DATE: 11/10/98

A. AJ CLAIMED USES:

	PURPOSES	MONTH/DAY	DIVERSION QUANTITY
A61-04073	DOMESTIC	FROM 01-01 TO 12-31	.300 CFS
	TOTAL DIVERSION RATE/VOLUME CLAIMED		.300 CFS

B. WR RECORDED USES:

	PURPOSES	MONTH/DAY	DIVERSION QUANTITY
61-04073	DOMESTIC	FROM 01-01 TO 12-31	.300 CFS
	TOTAL DIVERSION RATE/VOLUME CLAIMED		.300 CFS

PRESUMPTION FLAG:

C. FIELD EXAM REQUIRED?

	DATABASE	FIELD EXAMINER
DUE TO WATER-USE DISCREPANCY? (Y/N)	N	
DUE TO DIVERSION RATE DISCREPANCY? (Y/N)	N	
DUE TO PERIOD FROM/TO DISCREPANCY? (Y/N)	N	

D. PERIOD OF USE:

RECOMMEND AS CLAIMED? Y(✓) N(___)

RECOMMEND TO WR STANDARDS OR OTHER? Y(___) N(___) Explain in notes, below.

NOTES:

A. DOES DIVERSION RATE CLAIMED AGREE WITH EXISTING RECORDS? Y(✓) N(__)

AJ TOTAL CLAIMED DIVERSION RATE: 0.300 CFS
WR ROOT RIGHT TOTAL DIVERSION RATE: 0.300 CFS

*** IF NO or IF STATUTORY CLAIM or BENEFICIAL USE then flow measurement required. ***
** If an amount smaller than the original diversion rate is **
** claimed and an exam is NOT required, explain in notes. **

FLOW MEASUREMENT REQUIRED?

DUE TO STAGE OR DIVERSION RATE DISCREPANCY? (Y/N)	DATABASE	FIELD EXAMINER
	Y	KW

B. FLOW MEASUREMENT

MEASUREMENT METHOD theoretical, SEE ~~ATTACHED CALCULATIONS:~~ below

C. ARE OTHER WATER RIGHTS USED? Y(Y) N(__) IF YES COMPLETE OVERLAP REVIEW.

OTHER RIGHTS LISTED IN CLAIM: KING HILL IRR. DIST W03

LIST ALL RIGHTS WITH A SAME POU AND IRRIGATION USAGE:

CLAIM NO.	SOURCE	NAME	DIV. RATE	DIV. RATE/ACRE	DIV. VOL.	DIV. VOL./ACRE
A37-02006E	CLOVER CREEK	BARBER/CAMEN RANCHES	3.880	0.012		
A37-04112	MALAD RIVER	KING HILL IRRIGATION DISTRICT	370.000	0.032		

LIST ALL RIGHTS WITH SAME POU BUT NOT USED FOR IRRIGATION.

CLAIM NO.	PURPOSES	NAME	MONTH/DAY		RATE	VOLUME
A61-04073	DOMESTIC	KING HILL WATER USERS ASSN INC	FROM 01-01	TO 12-31	.300 CFS	
A61-10503	DOMESTIC	ROBINSON, BETTIE L.	FROM 01-01	TO 12-31	.080 CFS	
R61-10503	DOMESTIC	ROBINSON, BETTIE L	FROM 01-01	TO 12-31	.080 CFS	

$Q = \frac{(5_{HP})(8.8)(.70)}{90'\,(\text{static level} + 10')} = 0.34$ cfs ← well 2 can produce amount claimed +

$Q = \frac{1.5_{HP}(8.8)(.70)}{94'\,(\text{static level} + 10')} = 0.098 \approx 0.10$ cfs

D. RATE/VOLUME CALCULATIONS: (IRRIGATION)

1a. IRRIGATION RATE
ACRES _____ x 0.02 CFS/ACRE = _____ CFS
(Taken from p/u review)

1b. CALCULATIONS

DOES AMOUNT CLAIMED EXCEED 0.02 CFS/ACRE? Y(___) N(___)

*** IF YES ADDITIONAL WATER USE FORM FILED AND ATTACHED? Y(__) N(__) ***

2. IRRIGATION CONSUMPTIVE USE

CLAIMED CONSUMPTIVE USE = AF/A

ACRES _____ x CONSUMPTIVE VOL. AF/A FOR AREA _____ =

TOTAL CONSUMPTIVE USE _____ AF/A

3. IRRIGATION DIVERSION VOLUME

CLAIMED DIVERSION VOLUME = AF/A

ACRES _____ x DIVERSION VOL. AF/A FOR AREA _____ =

TOTAL DIVERSION VOLUME _____ AF/A

4. CALCULATIONS FOR USES OTHER THAN IRRIGATION:

SEE ~~ATTACHED SHEET?~~ below Y(✓) N(___)

V = 40 x 0.6 = 24.0 AFA

NOTES: (Include limitations on CONSUMPTIVE USE for combined rights.)

~~V = 40 homes @ 1.2 = 48 AFA~~

~~homes & lawns~~ NO - per field exam & well inspection form - well #1 - no lawns are irrigated from wells. They do ~~not~~ use stockwater in winter months.

RECOMMENDATIONS:

REC. PURPOSES	REC. PERIOD FROM	REC. PERIOD TO	REC. DIV RATE CFS DATABASE	REC. DIV RATE CFS EXAMINER	REC. DIV VOL. AF/A DATABASE	REC. DIV VOL. AF/A EXAMINER	REC. CONS. USE DATABASE	REC. CONS. USE EXAMINER
DOMESTIC	01-01	12-31	0.300	0.30	24. ~~48.0~~		0.0	N/A
TOTAL FOR THIS RIGHT			0.300	"	24.		0.0	

REVIEWED BY: KW DATE: 11/10/98

A. CHECK ONLY THE FOLLOWING THAT APPLY:

	ACCEPTED AS CLAIMED	NEEDS REVIEW
OWNERSHIP	(✓)	( )
FORFEIT/ABANDON	( )	( )
ADDITIONAL DIV. AMOUNT	( )	( )

B. SPLIT WATER RIGHT REVIEW

ROOT WATER RIGHT NUMBER: 61-04073 N/A

TOTAL DIVERSION RATE OF WR SPLITS — DATABASE: 0.300 — EXAMINER: _____ CFS

SPLITS:

OLD RIGHT NUMBERS	CURRENT CLAIM NUMBERS	DIVERSION RATE	CURRENT "R" CLAIM NUM.	"R" DIV. RATE	WR RIGHT NUMBERS	DIVERSION RATE
A61-04073	A61-04073	0.300	-		61-04073	0.300
	TOTAL CFS	0.300				0.300

DIVERSION RATE REVIEW

	DATABASE	FIELD EXAMINER
DO THE SUM CFS RATE OF THE SPLITS EQUAL THE ROOT RIGHT CFS RATE? (Y/N)	Y	_____
IF NO, is the written review sheet attached? (Y/N)		_____

NOTES:

AUTHENTICATION:

SIGNATURE: Kay Walker DATE: 11/10/98

NAME OF FIELD EXAMINER: Kay Walker TITLE: Sr. Agent

IDAHO DEPT OF WATER RESOURCES

1987 NAPP PHOTO

CLAIM(S): 61-04073

T05S, R10E, S12
T05S, R11E, S07

Owner(s): KING HILL WATER USERS ASSN INC.

Prepared by: KAY WALKER

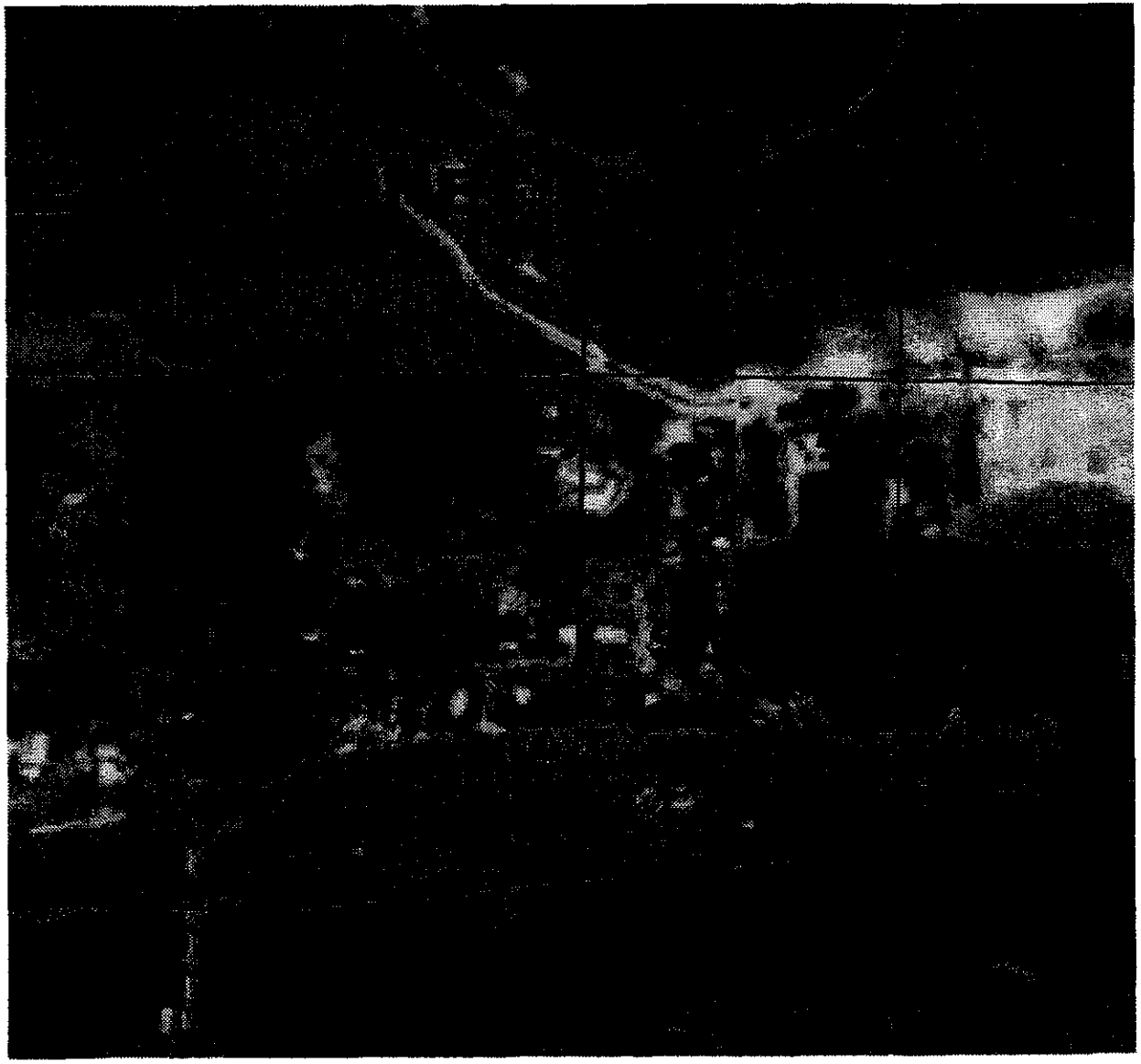
Date: November 10, 1998

Place of Use

Point(s) of Diversion

Section Lines

1/4 1/4's



N
W E
S

0 0.25 0.5 Miles

5S
Wil
Rest
2719T
2723T
2662T
2576T
2568T
2731T
27261
2593T
2599T
nake River
Siphon
VABM

Form 238-7
9/82

Well #1

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

USE TYPEWRITER OR BALLPOINT PEN

1. WELL OWNER

Name King Hill Water & Sewer Users Assoc.

Address P.O. Box 308, King Hill, Id 83633

Owner's Permit No. 61-90-W-005

2. NATURE OF WORK

☑ New well ☐ Deepened ☐ Replacement
☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)

3. PROPOSED USE

☐ Domestic ☐ Irrigation ☐ Test ☑ Municipal
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection
☐ Other _____ (specify type)

4. METHOD DRILLED

☑ Rotary ☑ Air ☐ Hydraulic ☐ Reverse rotary
☐ Cable ☐ Dug ☐ Other _____

5. WELL CONSTRUCTION

Casing schedule: ☑ Steel ☐ Concrete ☐ Other _____

Thickness	Diameter	From	To
.250 inches	6.625 inches +	2 feet	98 feet
_____ inches	_____ inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet

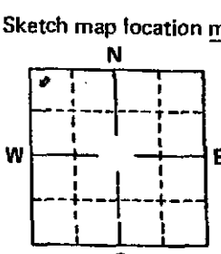
Was casing drive shoe used? ☑ Yes ☐ No
Was a packer or seal used? ☐ Yes ☑ No
Perforated? ☐ Yes ☑ No
How perforated? ☐ Factory ☐ Knife ☐ Torch
Size of perforation _____ inches by _____ inches

Number	From	To
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet

Well screen installed? ☐ Yes ☑ No
Manufacturer's name _____
Type _____ Model No. _____
Diameter ____ Slot size ____ Set from _____ feet to _____ feet
Diameter ____ Slot size ____ Set from _____ feet to _____ feet
Gravel packed? ☐ Yes ☑ No ☐ Size of gravel _____
Placed from _____ feet to _____ feet
Surface seal depth 76 Material used in seal: ☐ Cement grout
☑ Bentonite ☐ Puddling clay ☐ _____
Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing
☑ Overbore to seal depth
Method of joining casing: ☐ Threaded ☑ Welded ☐ Solvent Weld
☐ Cemented between strata
Describe access port _____

6. LOCATION OF WELL

Sketch map location must agree with written location.



Subdivision Name _____
Lot No. _____ Block No. _____
County Elmore
NW ¼ NW ¼ Sec. 7, T. 5 N/S, R. 11 E/W

7. WATER LEVEL

Static water level 84 feet below land surface.
Flowing? ☐ Yes ☑ No G.P.M. flow _____
Artesian closed-in pressure _____ p.s.i.
Controlled by: ☐ Valve ☐ Cap ☐ Plug
Temperature _____ °F. Quality _____
Describe artesian or temperature zones below.

8. WELL TEST DATA

☑ Pump ☐ Bailer ☐ Air ☐ Other _____

Discharge G.P.M.	Pumping Level	Hours Pumped
20		3

9. LITHOLOGIC LOG

Bore Diam.	Depth From	Depth To	Material	Water Yes	Water No
10"	0	.5	Top soil		
	.5	3	boulder		
	3	6	sand & big gravel		
	6	20	sand & gravel		
	20	27	off white clay		
	27	50	sand & gravel		
	50	65	sandy brown clay		
	65	71	sandy w/clay seams		
10"-6"	71	78	brown clay		
	78	83	blue clay		
	83	89	brown clay w/sand	X	
	89	90	brown clay		
	90	95	blue clay		
	95	109	blue clay w/sandstone	X	
	109	120	blue clay	X	
	120	138	blue clay		
	138	140	black sandstone		

RECEIVED
SEP 7 1990
Department of Water Resources

SEP 10 1990

Department of Water Resources

10.

Work started 8/22/90 finished 8/22/90

11. DRILLERS CERTIFICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Firm Name Hiddleston & Son, Inc Firm No. 35
Address Mt. Home, Id 83647 Date 8/23/90
Signed by (Firm Official) Mark S. Hiddleston
and
(Operator) Mark S. Hiddleston

Form 238-7
9/82

~~Abandoned~~ Well #2

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

USE TYPEWRITER OR BALLPOINT PEN

1. WELL OWNER

Name King Hill Water & Sewer Users Assoc.

Address P.O. Box 308 King Hill, Id 83633

Owner's Permit No. 61-90-W-004

2. NATURE OF WORK

☑ New well ☐ Deepened ☐ Replacement
☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)

3. PROPOSED USE

☑ Domestic ☐ Irrigation ☐ Test ☑ Municipal
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection
☐ Other _____ (specify type)

4. METHOD DRILLED

☑ Rotary ☑ Air ☐ Hydraulic ☐ Reverse rotary
☐ Cable ☐ Dug ☐ Other _____

5. WELL CONSTRUCTION

Casing schedule: ☑ Steel ☐ Concrete ☐ Other _____

Thickness	Diameter	From	To
.250 inches	6.625 inches	+ 2 feet	78 feet
_____ inches	_____ inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet

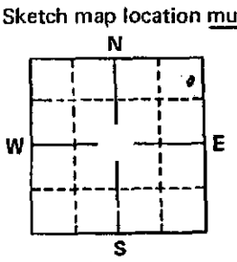
Was casing drive shoe used? ☑ Yes ☐ No
Was a packer or seal used? ☐ Yes ☑ No
Perforated? ☐ Yes ☑ No
How perforated? ☐ Factory ☐ Knife ☐ Torch
Size of perforation _____ inches by _____ inches

Number	From	To
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet

Well screen installed? ☐ Yes ☑ No
Manufacturer's name _____
Type _____ Model No. _____
Diameter ____ Slot size ____ Set from _____ feet to _____ feet
Diameter ____ Slot size ____ Set from _____ feet to _____ feet
Gravel packed? ☐ Yes ☑ No ☐ Size of gravel _____
Placed from _____ feet to _____ feet
Surface seal depth 78 Material used in seal: ☐ Cement grout ☑ Bentonite ☐ Puddling clay ☐ _____
Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☑ Overbore to seal depth
Method of joining casing: ☐ Threaded ☑ Welded ☐ Solvent Weld ☐ Cemented between strata
Describe access port _____

6. LOCATION OF WELL

Sketch map location must agree with written location.



Subdivision Name _____
Lot No. _____ Block No. _____
County Elmore
NE ¼ NE ¼ Sec. 12 T. 5 N/S. R. 10 E/W.

7. WATER LEVEL

Static water level 80 feet below land surface.
Flowing? ☐ Yes ☑ No G.P.M. flow _____
Artesian closed-in pressure _____ p.s.i.
Controlled by: ☐ Valve ☐ Cap ☐ Plug
Temperature _____ °F. Quality _____
Describe artesian or temperature zones below.

8. WELL TEST DATA

☑ Pump ☐ Bailer ☐ Air ☐ Other _____

Discharge G.P.M.	Pumping Level	Hours Pumped
40		3

9. LITHOLOGIC LOG

Bore Diam.	Depth From	Depth To	Material	Water Yes	Water No
10"	0	12	Sandy soil		
	12	15	Sand & Gravel		
	15	20	Cobbles (River rock)		
	20	24	Sand & Gravel		
	24	49	~~Sandy brown clay~~ sand & gravel		
	49	53	clay w/brown sand		
	53	63	brown & sandy clay		
	63	70	brown sand		
	70	75	brown sand	X	
10"-8"	75	120	blue clay	X	

RECEIVED
SEP 7 1990
Department of Water Resources

RECEIVED
SEP 10 1990
Department of Water Resources
Western Regional Office

10.

Work started 8/21/90 finished 8/21/90

11. DRILLERS CERTIFICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Firm Name Hiddleston & Son, Inc Firm No. 35
Address Mt. Home, Id Date 8-23-90
Signed by (Firm Official) Mark S Hiddleston
and
(Operator) Mark S Hiddleston

Old Well #3 - not connected to system but will use as backup if needed in future.

Well #3 in bottom of in 1300 gal. cistern in pump house. No electricity to it yet. Will have to be re-piped if to be used. - 1 HP pump in it - high in Feb. '93 chloride
Not used since ^ EPA & [redacted] condemned it.

~~Since~~ piped from wells 1, 2 & 3

estimate 2000 gal. per day

Water comes from wells into chemical filtration, water then goes to storage tank then back into pump house for distribution.

Fire booster pump - has to open hydrant before turning on.
Cornell Pump Co. 15 HP 4RB-15-4 model
77175 9.00 serial #

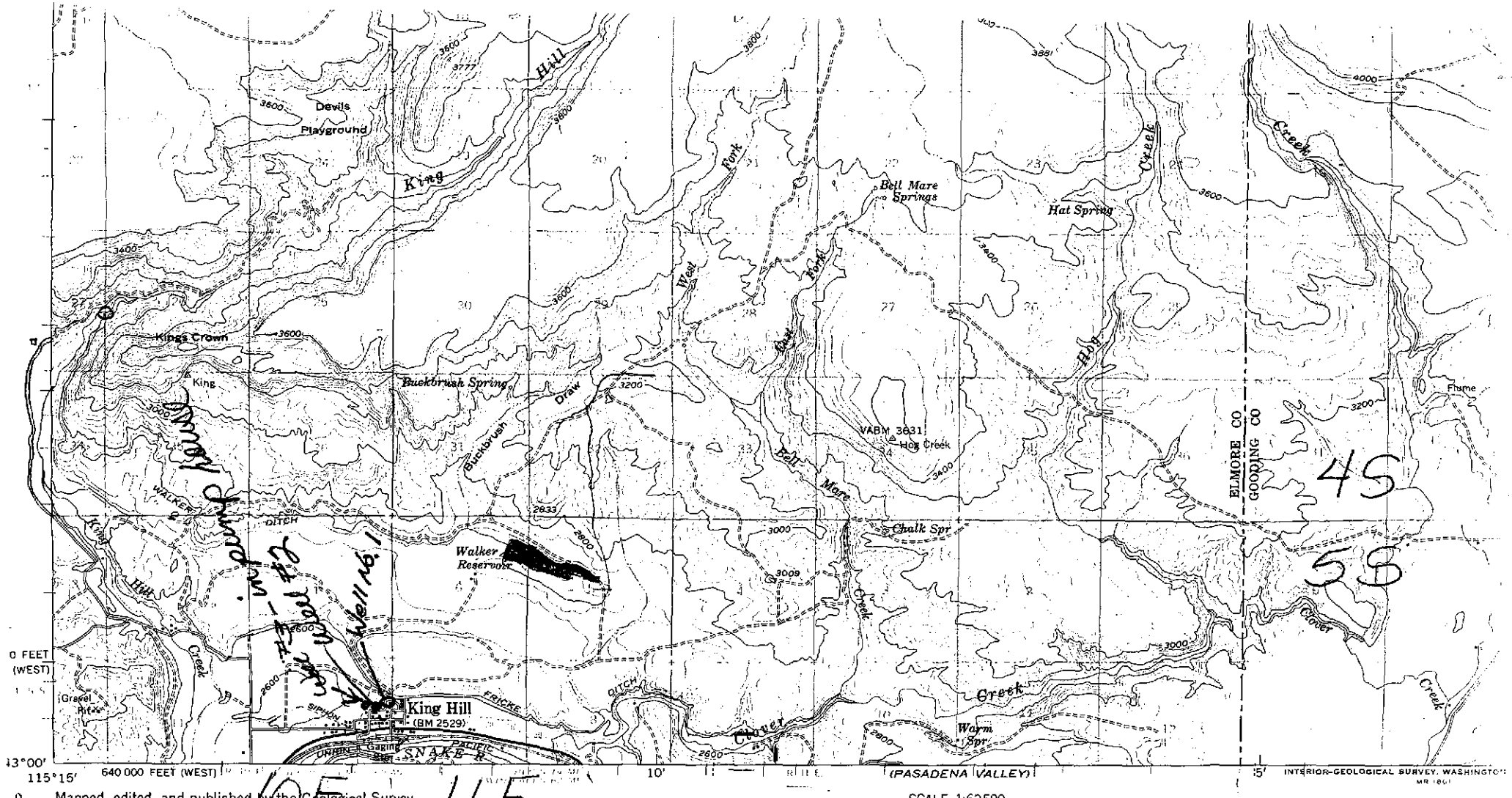
5 HP booster pressure pump blows lines to houses so is shut off - using gravity flow

~~1 HP pump~~ CLOW 4 175 W
1-030-0276 1990
6" valves

5 HP pump - Marathon Electric
model YVK 184TDR875AP L
Cornell Pump Co. 2Y-5-4
serial # 77202 9,00

GE 1½ HP Mod: 5K48PG1212J
model MP150T
Q9556AA spec.

have ability to drain water tank or to use wells without going thru pumphouse by gravity flow to users.



Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1953. Field check 1958

Polyconic projection. 1927 North American datum
10,000-foot grids based on Idaho coordinate system
west and central zones
1000-meter Universal Transverse Mercator grid ticks,
zone 11, shown in blue

Dashed land lines indicate approximate locations

Unchecked elevations are shown in brown

SCALE 1:62500

1 0 1 2 3 4 MILES

3000 0 3000 6000 9000 12000 15000 18000 21000 FEET

1 5 0 1 2 3 4 5 KILOMETERS

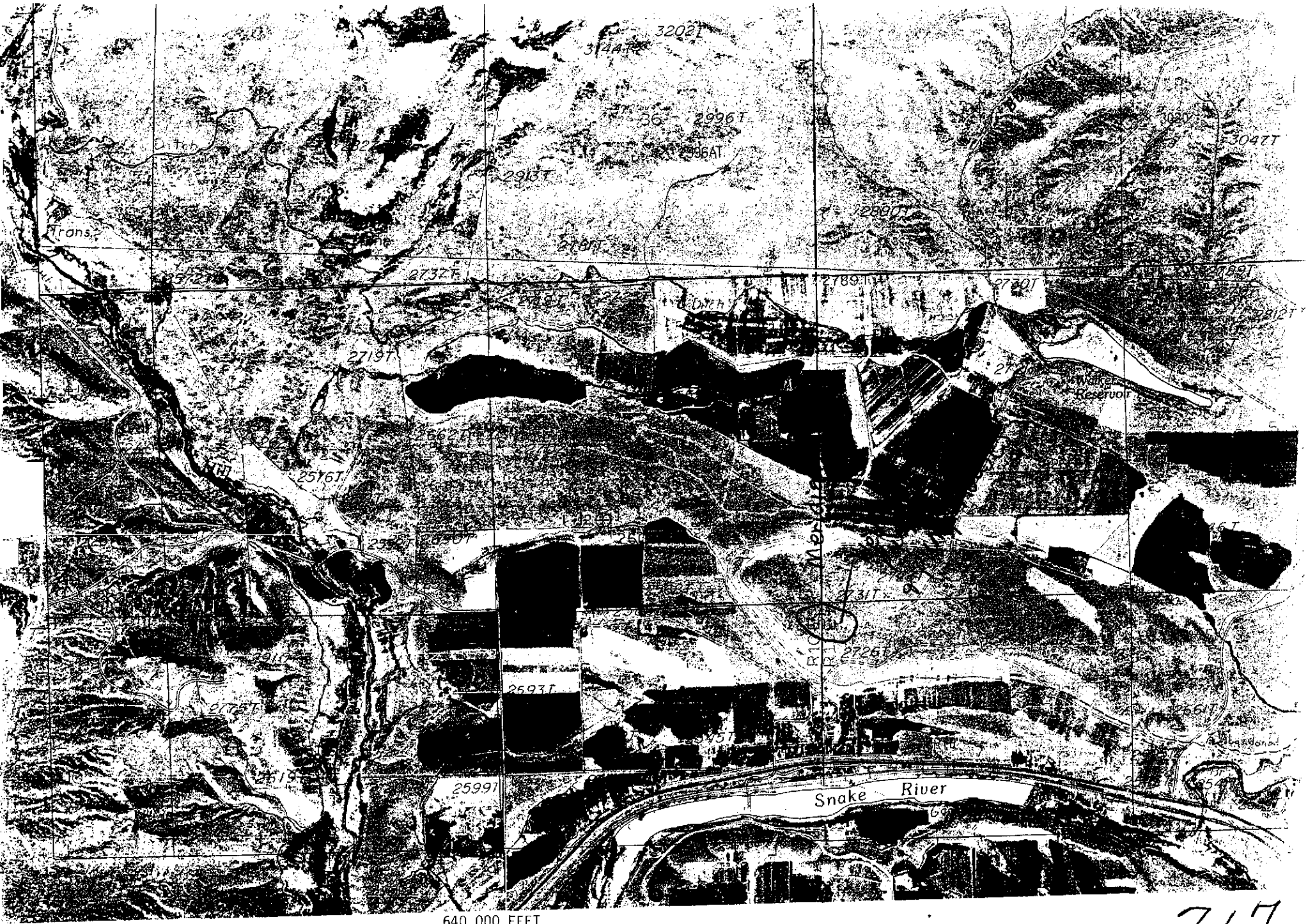
CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

18°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1958

IDAHO
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Quad Z 17
(1958)



640 000 FEET

115°15'

SCALE 1:24000

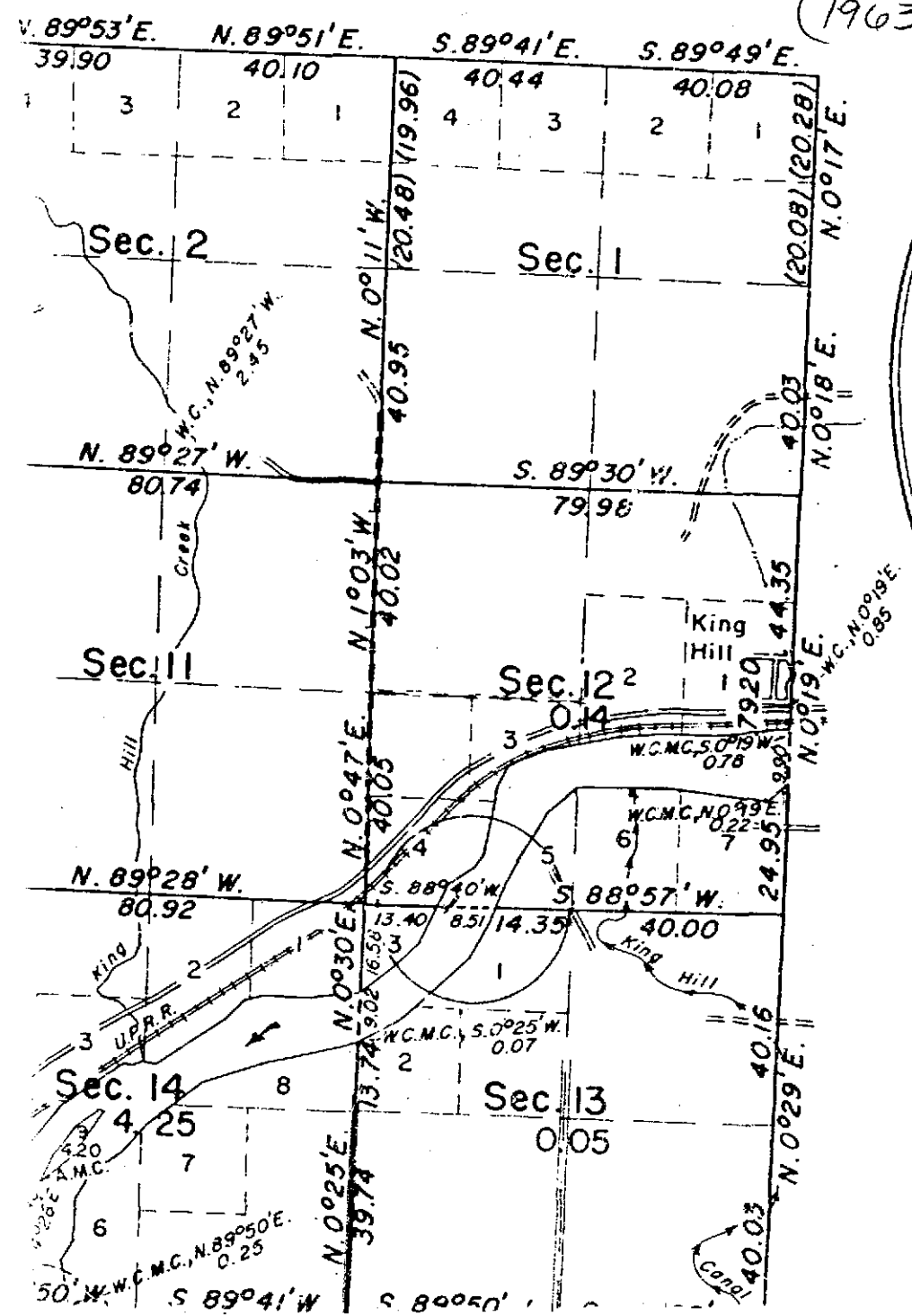
Produced by the Geological Survey

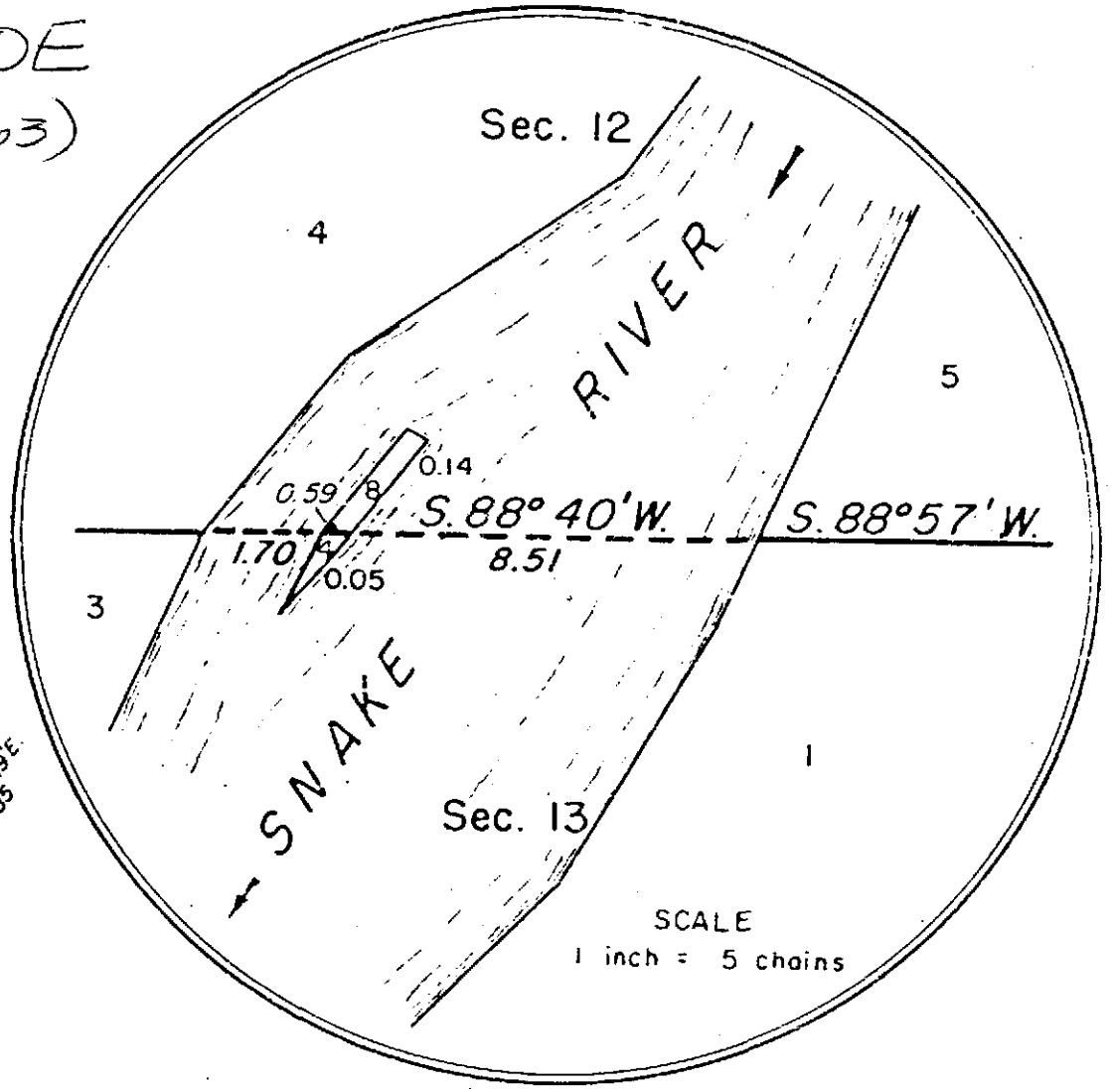
Orthophotograph prepared from 1:76,000-scale
[illegible] photographs taken August 4, 1974

Z67
(1974)

55 - 10E

(1963)



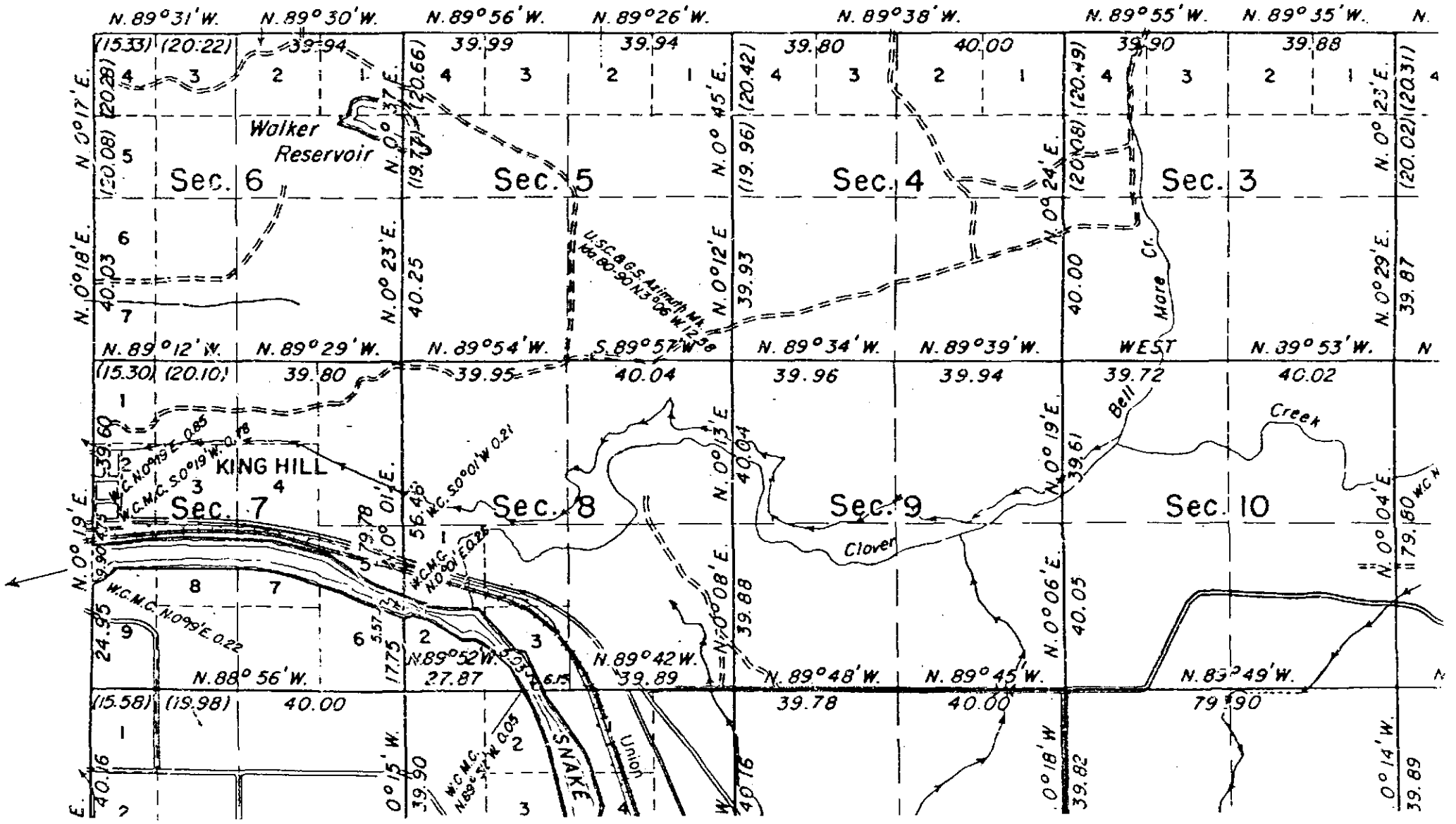


This plat in two sheets represents a retracement and reestablishment of the east and south boundaries and subdivisional lines designed to restore the corners in their true original locations according to the best available evidence and the photogrammetric survey of omitted islands in sections 12, 13, 14, 21, 22, 23, 28, 31, and 32, Township 5 South, Range 10 East, Boise Meridian, Idaho. Excepting as new vacant subdivisions are shown hereon, the lottings and areas are as shown on the plats approved November 8, 1871 and March 8, 1909.

TOWNSHIP 5 SOUTH, RANGE 11 EAST, OF

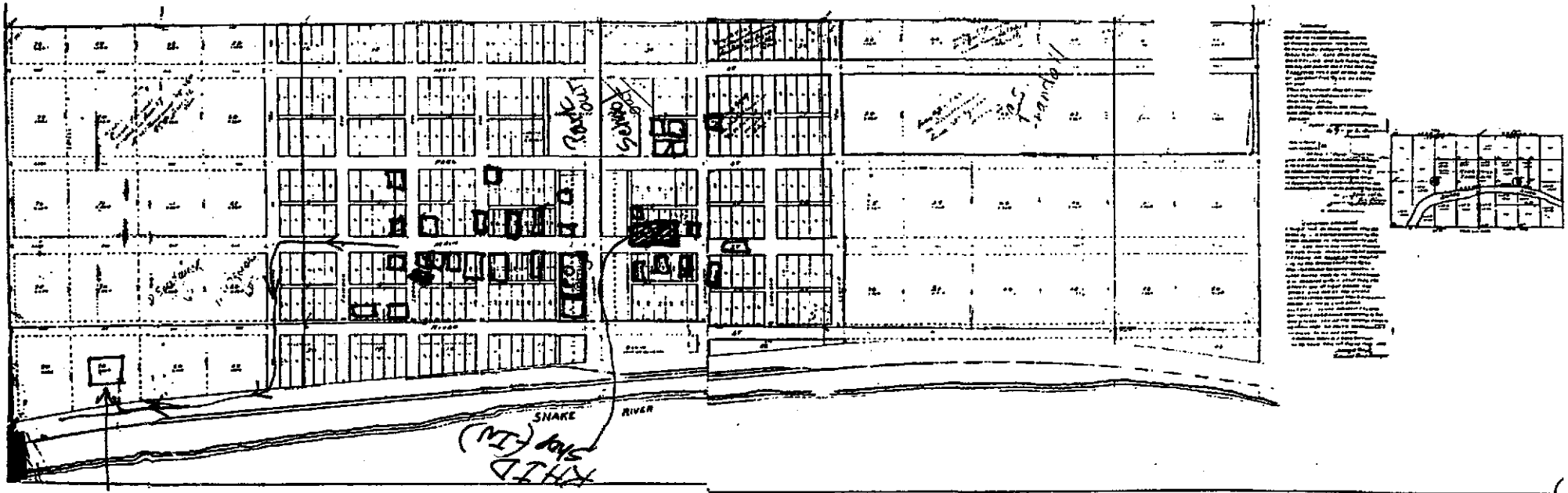
(1963)

DEPENDENT RESU



Amended Plat of King Hill Townsite

While this is a photographic reproduction of the recorded plat, the Company assumes no liability for variations, if any, with a re-survey.

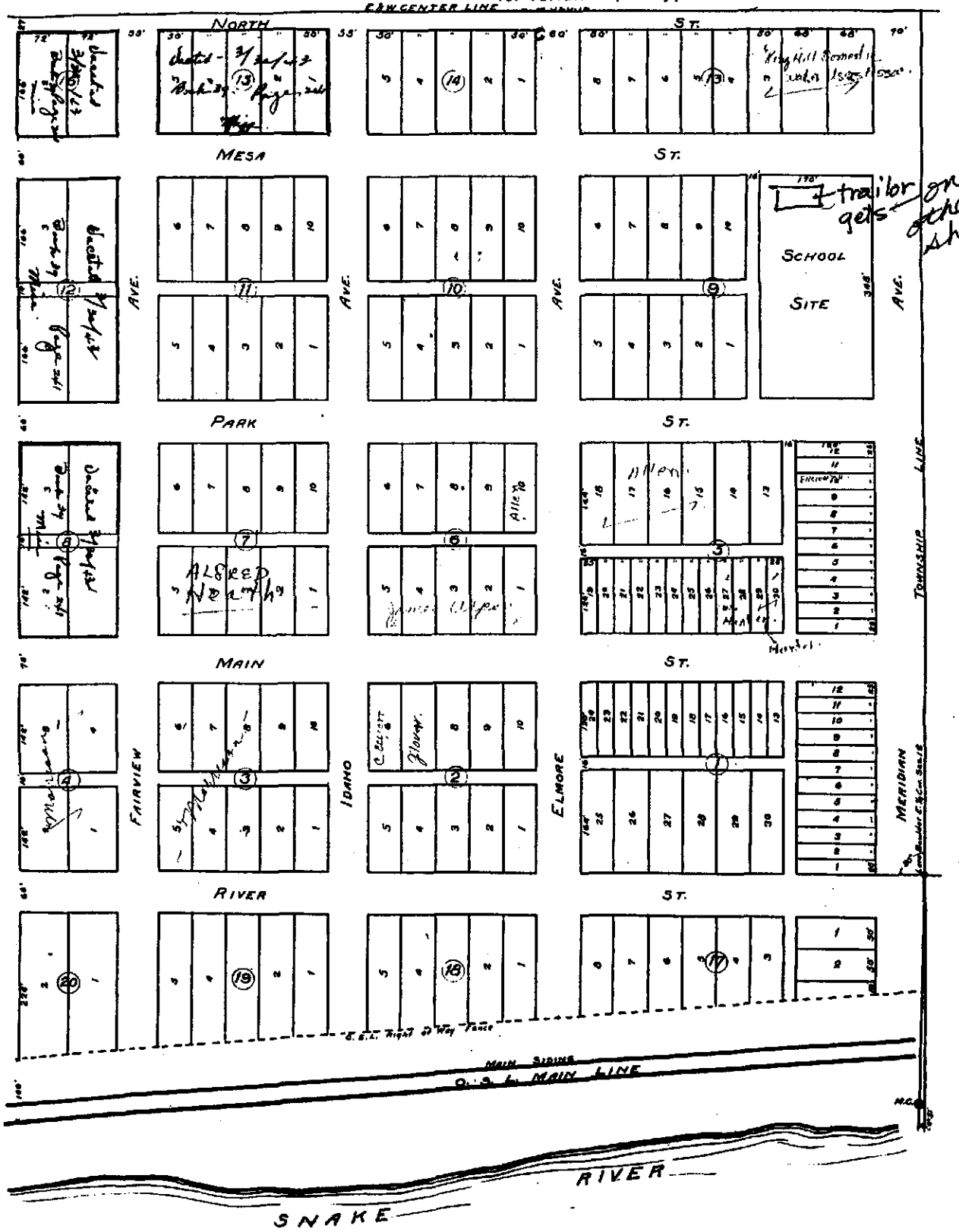


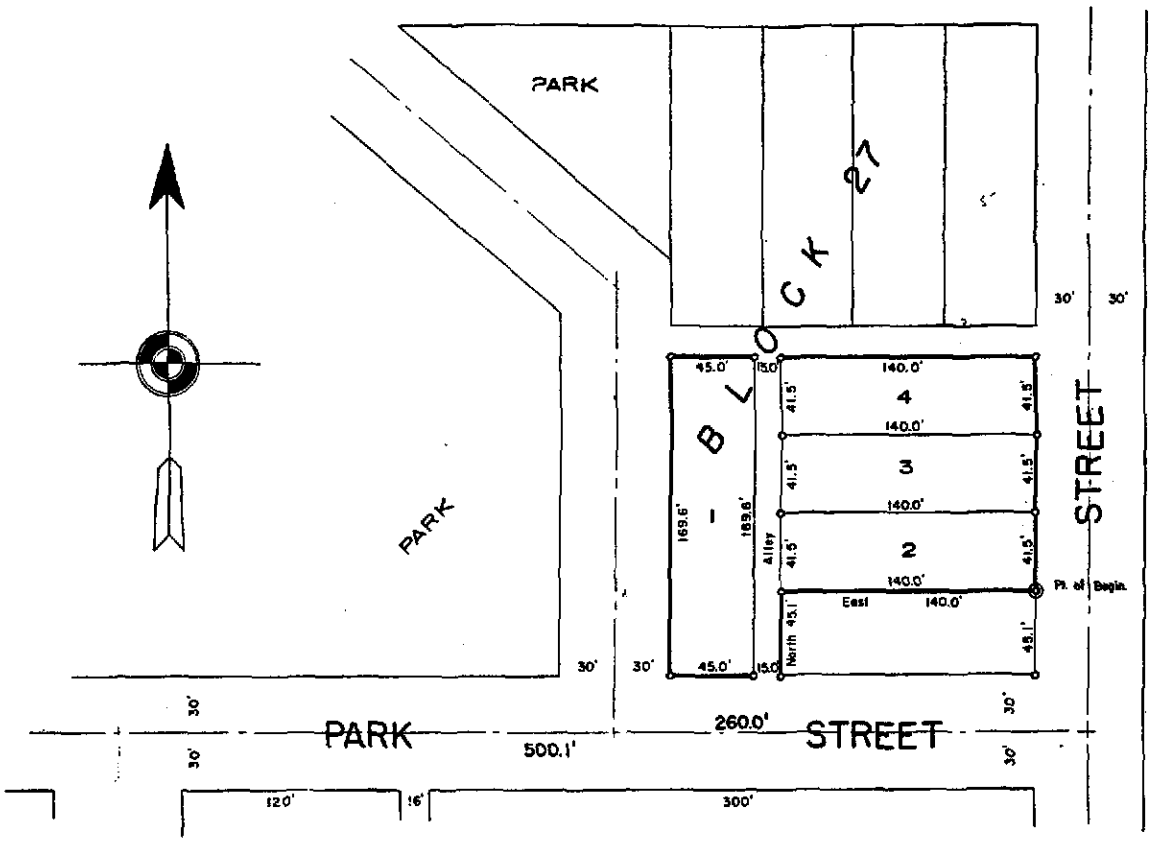
Lots 9, 10, 11, 12 13, 21 - Aquenkamer Sec. 4, T 6 S, R 11 E

Lot 203

TOWNSITE
OF
KING HILL
ELMORE CO.
IDAHO

While this is a photographic reproduction of the recorded plat, the Company assumes no liability for variations, if any, with a re-survey.





REARRANGEMENT PLAT OF

A PORTION OF BLOCK 27 OF THE AMENDED PLAT OF KING HILL TOWNSITE ELMORE COUNTY, IDAHO

While this is a photographic reproduction of the recorded plat, the Company assumes no liability for variations, if any, with a re-survey.

238(4)-1
5/93

Well #1
3/4 Submersible

IDAHO DEPARTMENT OF WATER RESOURCES

WELL INSPECTION FORM

1. DRILLING PERMIT NO: 61-90-W-005 OTHER APPLICABLE NO: Ale1-04073

2. OWNER: King Hill Water Users Phone: _____
Address: _____

3. WELL LOCATION: Twp 5S, Rge. 10E, Sec. 12, SE 1/4 NE 1/4
County Elmore (Provide sketch map and photo on reverse.)

4. DRILLER: Middleston Lic. No. 35
When Drilled? ~~1991~~ completed 8/22/90

5. WELL CONSTRUCTION: 20 gpm test
Casing Diameter 12 inches Water tight cap? [X] Yes [ ] No Access Port: [ ] Yes [X] No
Casing ≥ 12 inches above ground? [X] Yes [ ] No - Describe _____
Depth of Casing 98' ft. Method Drilled rotary & air
Condition of Well Casing: [X] Good [ ] Fair [ ] Poor Describe _____
Control Valve? [ ] Yes [ ] No Pressure Gauge: [ ] Yes [ ] No
Condition of Piping and Valving good
Auger to a depth of _____ ft. Evidence of Annular Seal [ ] Yes [ ] No
Are there obvious constuction problems that may be a source for contamination or waste of water?
[ ] Yes [X] No (Describe in Remarks and Attach Photo - On Reverse)

6. HYDROLOGIC INFORMATION: got from driller 1401 well ~~2460~~ deep
Depth to Static Water 84' ft. Water Temperature ≈ 67° °F
Flowing Artesian [ ] Yes [X] No Pressure: _____ (psi)
Water Sample Taken? [ ] Yes [ ] No If yes, describe purpose _____
Water Quality Measurements/Observations (Describe) _____

7. WELL USE:

[X] Domestic	[ ] Irrigation	[X] Stock winter
[ ] Test	[ ] Municipal	[ ] Industrial
[ ] Abandoned	[ ] Waste Disposal/Injection	[ ] Not Used

[ ] Other: _____

no lawns - stock watered during winter 10-1 to 4-1

8. **POSSIBLE CONTAMINATION SOURCES:**

Is there evidence of Chemigation? [ ] Yes [ ] No

If yes, is there a check-valve present? [ ] Yes [ ] No

Is there a possible source of contamination nearby? [ ] Yes [ ] No

If yes, what Type? _____

How far away from the well is this source? _____

9. **REMARKS:** _____

_____

_____

_____

_____

_____

_____

_____ _____

Signature of Dept. Representative & Title Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:

238(4)-1
5/93

IDAHO DEPARTMENT OF WATER RESOURCES

Well #2
1.5 HP pump
120' deep

WELL INSPECTION FORM

1. **DRILLING PERMIT NO:** 61-90-W-004 **OTHER APPLICABLE NO:** _____

2. **OWNER:** King Hill Phone: _____
Address: _____

3. **WELL LOCATION:** Twp _____, Rge. _____, Sec. _____, _____ 1/4 _____ 1/4
County _____ (Provide sketch map and photo on reverse.)

4. **DRILLER:** Hiddleston Lic. No. 35
When Drilled? ~~1991~~ & completed 8/21/90

5. **WELL CONSTRUCTION:**
Casing Diameter 12 inches Water tight cap? [X] Yes [ ] No Access Port: [ ] Yes [X] No
Casing ≥ 12 inches above ground? [X] Yes [ ] No - Describe _____
Depth of Casing 78' ft. Method Drilled rotary air
Condition of Well Casing: [X] Good [ ] Fair [ ] Poor Describe _____
Control Valve? [ ] Yes [ ] No Pressure Gauge: [ ] Yes [X] No
Condition of Piping and Valving good
Auger to a depth of _____ ft. Evidence of Annular Seal [ ] Yes [ ] No
Are there obvious constuction problems that may be a source for contamination or waste of water?
[ ] Yes [X] No (Describe in Remarks and Attach Photo - On Reverse)

6. **HYDROLOGIC INFORMATION:**
Depth to Static Water 80 ft. Water Temperature ≈ 67 °F
Flowing Artesian [ ] Yes [X] No Pressure: _____ (psi)
Water Sample Taken? [ ] Yes [X] No If yes, describe purpose _____
Water Quality Measurements/Observations (Describe) _____

7. **WELL USE:**

[X] Domestic	[ ] Irrigation	[X] Stock
[ ] Test	[ ] Municipal	[ ] Industrial
[ ] Abandoned	[ ] Waste Disposal/Injection	[ ] Not Used

[ ] Other: _____

8. **POSSIBLE CONTAMINATION SOURCES:**

Is there evidence of Chemigation? [ ] Yes [ ] No

If yes, is there a check-valve present? [ ] Yes [ ] No

Is there a possible source of contamination nearby? [ ] Yes [ ] No

If yes, what Type? _____

How far away from the well is this source? _____

9. **REMARKS:** _____

_____

_____

_____

_____

_____

_____

_____ _____

Signature of Dept. Representative & Title Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:

238(4)-1
5/93

IDAHO DEPARTMENT OF WATER RESOURCES

Well #3 not used originally artesian 350' deep static at 50'

WELL INSPECTION FORM

1. **DRILLING PERMIT NO:** _____ **OTHER APPLICABLE NO:** _____

2. **OWNER:** _____ Phone: _____
   Address: _____

3. **WELL LOCATION:** Twp _____, Rge. _____, Sec. _____, _____1/4 _____1/4
   County _____ (Provide sketch map and photo on reverse.)

4. **DRILLER:** _____ Lic. No. _____
   When Drilled? _____

5. **WELL CONSTRUCTION:**
   Casing Diameter _____ inches Water tight cap? [ ] Yes [ ] No Access Port: [ ] Yes [ ] No
   Casing ≥ 12 inches above ground? [ ] Yes [ ] No - Describe _____
   Depth of Casing _____ ft. Method Drilled _____
   Condition of Well Casing: [ ] Good [ ] Fair [ ] Poor Describe _____
   Control Valve? [ ] Yes [ ] No Pressure Gauge: [ ] Yes [ ] No
   Condition of Piping and Valving _____
   Auger to a depth of _____ ft. Evidence of Annular Seal [ ] Yes [ ] No
   Are there obvious constuction problems that may be a source for contamination or waste of water?
   [ ] Yes [ ] No (Describe in Remarks and Attach Photo - On Reverse)

6. **HYDROLOGIC INFORMATION:**
   Depth to Static Water _____ ft. Water Temperature _____ °F
   Flowing Artesian [ ] Yes [ ] No Pressure: _____ (psi)
   Water Sample Taken? [ ] Yes [ ] No If yes, describe purpose _____
   Water Quality Measurements/Observations (Describe) _____

7. **WELL USE:**

[ ] Domestic	[ ] Irrigation	[ ] Stock
[ ] Test	[ ] Municipal	[ ] Industrial
[ ] Abandoned	[ ] Waste Disposal/Injection	[ ] Not Used

[ ] Other: _____

8. **POSSIBLE CONTAMINATION SOURCES:**

Is there evidence of Chemigation? [ ] Yes [ ] No

If yes, is there a check-valve present? [ ] Yes [ ] No

Is there a possible source of contamination nearby? [ ] Yes [ ] No

If yes, what Type? _____

How far away from the well is this source? _____

9. **REMARKS:** _____

_____

_____

_____

_____

_____

_____

_____ _____

Signature of Dept. Representative & Title Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:

(camera dropped - film did not develop)

A61-10152

A61-04073

FIELD EXAM PHOTO INDEX SUMMARY

Date: 7-21-94 Roll No.: 1 (24)

Photographer: Kay Walker

PHOTO NO.	SUBJECT
1	(2) home
2	pipes to house, well & RV pad
3	pressure tank 18 bladder inside
4	well head, contains a 5 HP submersible
5	(1) also spicket for turning on pump
6	using water
7	pasture x 3 from east to south
8	stock tank at barn.
9	back part of pasture
10	spicket that was used for mobile (now lawn)
11	
12	Well #1
13	(2) Storage tank 30,000 gal. - minimum for having fire hydrants
14	(2) Well #2
15	Well #3 in pump house
16	Pipes from wells into pump house
17	#1 on left #2 rt #3 - only pipe not
18	5 HP booster for pressure - not connected used
19	1.5 HP booster for pressure. - used
20	electric boxes on wall.
21	
22	
23	
24	

A61-04073

FIELD EXAM
TELEPHONE CONVERSATION MEMORANDUM

NAME OF CONTACT Irene Carnahan

PHONE NUMBER 366-7768 ADJ. AGENT Kay

DATE SET FOR EXAM 7-21-94 at 10:30

LOCATION/DIRECTIONS take 121 exit at Means Ferry - go North 2 8 miles, 2nd entrance turn left & immediate right behind church, closed grocery store

Diverting at full rates? take left then right

Type of measuring devices? white house w/red ~~house~~ trim.

Places to make measurements? ~~house~~

Type of System? (pipelines, ditches)

How many laterals are used?

Length and size of mainline?

Size of motor used for each P/D?

Estimate of depth to water?

Pressure at well?

Pressure at sprinkler heads?

COMMENTS Only 2 wells in use - both w/ pumps - theoretical nsmt.

A61-04073

Adjudication Claim No.

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

Staff Analysis Sheet For

SRBA Claim Verification Field Report

A. **Prior to Conducting the Exam, the File Contains**

- ✓ Claim Verification Report(CVR)
- ✓ Copy of Adjudication Claim
- ✓ Copies of pertinent files(prev. rts., exams, etc.)
- ✓ Well Inspection Form (If Needed)
- ✓ Copy of U.S.G.S. Quad map, orthophotoquad, or NAPP photography
- ✓ Check P.D. & P.U. desc. for Govt. Lots(if a lot is found, a copy of the Govt. plat is needed to add the lot onto the R claim file later.
- ✓ Check CVR for P.D. overlap(see page titled Pt. of Div. Review Sheet)
- ___ Check AJ & WR P/D indexes(to ck. accuracy of CVR overlap ckd. above)

  Overlap ___yes ✓no If yes: ___copy of claims & water rights incl?

  Type of Overlap? ___ Add acres or uses to existing system
  ___ Increase rate of flow or volume
  ___ Other: _____
- ✓ Check CVR for P.U. overlaps(see page titled Pl. of Use Review Sheet)

- ___ Check AJ & WR P/U indexes(to ck. accuracy of CVR overlap ckd. above)

  Overlap ___yes ✓no If yes: ___copy of claims & water rights incl?

  Type of Overlap? ___ Increase rate of flow or volume
  ___ Add P/D's
  ___ Increase number of acres within tracts
  ___ Different source for same acres
  ___ Other: _____
- ✓ Appointment Letter Sent? KW 7-14-94 (initial & date)
- ✓ Appointment Made and Telephone Conversation Memo Attached

B. **After Conducting the Exam, the File Contains:**

- ___ Fully Completed and Signed CVR Form
- ___ Completed Adjudication Claim Checklist
- ___ Photographs of Point(s) of Diversion and Place of Use
- ___ Completed map outlining Point(s) of Diversion and Place of Use

State of Idaho
DEPARTMENT OF WATER RESOURCES
Western Region, 2735 Airport Way, Boise, Idaho 83705-5082 - (208) 334-2190
FAX (208) 334-2348

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

July 14, 1994

RE: Claims filed in the Snake River Basin Adjudication

King Hill Water Users Assn. Inc.
P.O. Box 396
King Hill, ID 83633

Dear Claimants:

We are now conducting water right claim verification examinations in your area. An examination is needed to verify your water use in order to issue a water right license and/or decree. Information on your claims which may need to be verified include source of water, type of usage, amount of water used and legal descriptions of the point of diversion and/or place of use.

In order to expedite these field examinations, which must be completed this summer, please contact me at (208)334-2190 to make an appointment at a time that is convenient for you. Although it is not mandatory that you accompany me, it does insure that an accurate description of your system will be made. If either yourself, or someone familiar with the system, could accompany me it would be appreciated.

If you have any questions in regard to the exam verification, please feel free to contact me.

Sincerely,

Kay Walker

KAY WALKER
Sr. Water Resource Agent
Adjudication Bureau

KW:k

9/81

61-04073

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

CLAIM TO A WATER RIGHT

Under the provisions of Section 42-243, **Idaho Code**, any person using or claiming rights to the public waters of Idaho established by diversion and application to a beneficial use must file a claim with the Department of Water Resources on or before June 30, 1983. Exempted from this filing are single family domestic uses as defined in Section 42-230(d), **Idaho Code**. Also exempted are rights represented by a permit, license, decree, adjudicated right, or a previously filed claim.

The filing of this claim does not confirm the water right claimed but failure to file may result in forfeiture of a water right.

Notice is hereby given that KING HILL DOMESTIC WATER & SEWER USERS ASSOCIATION
(Name of Claimant)

Box 396, King Hill, ID 83633 Telephone No. 366-7768
(Mailing Address) (Zip Code)

claims a right to the diversion and beneficial use of the surface or ground water. The extent and nature of said claim is as follows:

(1) Date of priority: (When was the water first applied to a beneficial use) 5/6/1916

A claim is not acceptable on a ground water source with a priority later than March 25, 1963 or on a surface water source with a priority later than May 20, 1971. An exception is that a claim may be filed on single family domestic use from a ground water source.

(2) Describe the source of water: (Name of stream, lake, spring, etc., or ground water)
Groundwater tributary to

(3) Describe the purpose for which the water has been used and the time during the year when you have used the right claimed:

	(cfs, af)	(Domestic, Irrigation, Stock, Etc.)		(Both dates inclusive) (Mo., Day)		(Mo., Day)
Quantity	.30	Use domestic	Period of Use From	1/1	To	12/31
Quantity		Use	Period of Use From		To	
Quantity		Use	Period of Use From		To	
Quantity		Use	Period of Use From		To	
Quantity		Use	Period of Use From		To	

(4) .30cfs TOTAL QUANTITY USED.
(cfs, af)

(5) A) Point of diversion: (Location of point where water is diverted from its source)
SE ¼ NE ¼, Sec. 12 Twp. 5S Rge. 10E B.M., County of Elmore
Additional points of diversion:

B) Describe means of diversion of water: (Pump and pipeline, well, diversion dam, reservoir, length of ditch and field, etc.). Give sizes and capacities: be as specific as possible. Describe any changes in the system and give the date of the change. Well with pump and pipelines to homes

(6) A) Describe location of use by listing number of irrigated acres within each 40-acre tract in appropriate box. If use is not for irrigation, place an "X" in appropriate box to show location.

T	R	SEC.	NE¼				NW¼				SW¼				SE¼				TOTAL
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
5S	10E	12				X													
5S	11E	7							X										

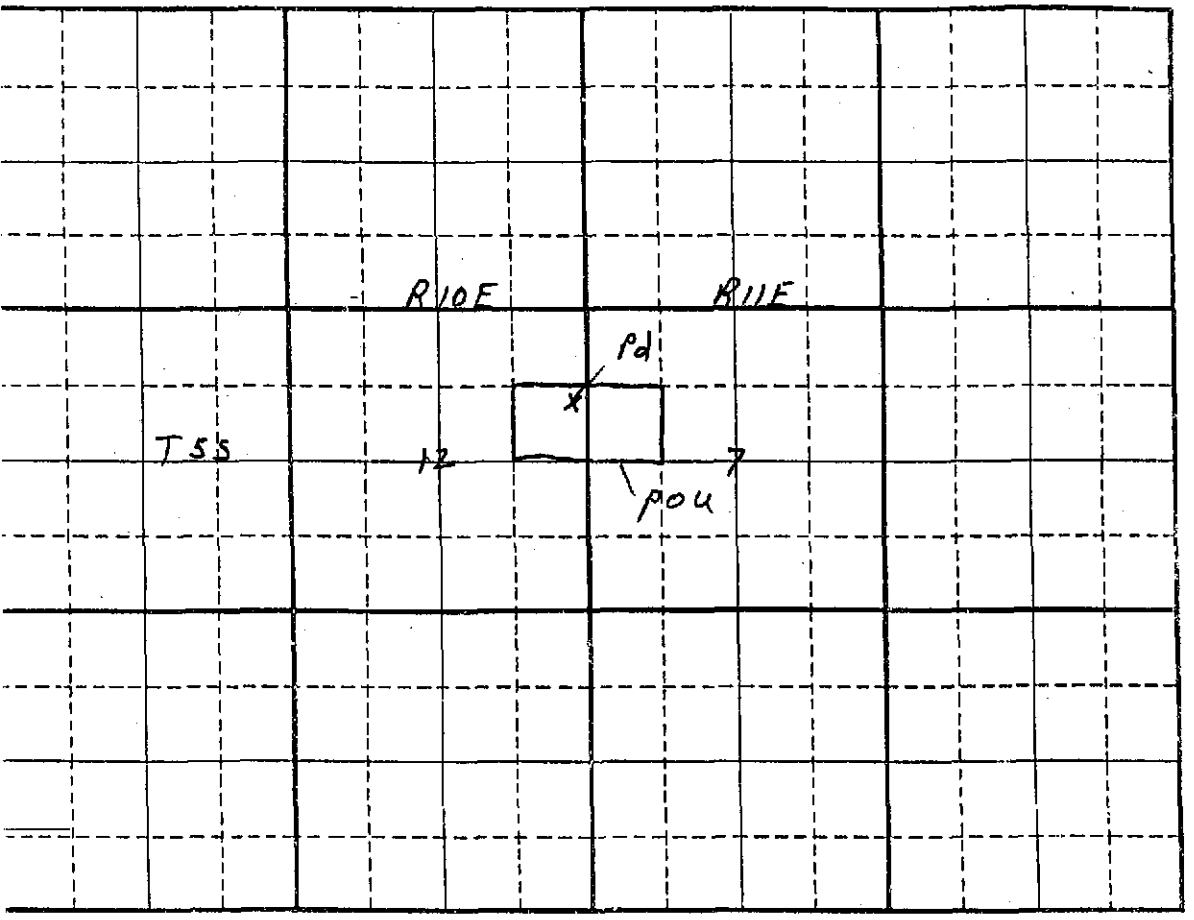
No. of acres

B) If water is used for other than irrigation, fully describe that use, being as specific as possible:
Domestic water for inhouse use for about 40 homes and businesses

NOTE: Include here the type and number of stock watered:

(7) If you are claiming water as a member of an organization, list name of organization:

(8) Remarks _____



Scale: 2 inches equal 1 mile.

Map should show the location of the point of diversion and the place of use of the water by 40-acre subdivisions, section, township and range of the public land survey system.

State of Idaho)
) ss.
County of Ada)

Be it known that the undersigned, being duly sworn, deposes and says that he, she, they subscribed the foregoing claim to a water right, together with all attached information, and that the matters and facts therein are true to the best of the affiant's knowledge.

X Irene Carnahan, Chairperson
(Claimant)

Sworn to before me this 30 day of March, 1983.

Nancy M. Northway
Notary Public
Residing at Boise

My commission expires Life

FOR DEPARTMENT USE ONLY

Received by bhs	Date 3/30/83	Exception filed by:	Fowarded to claimant by:	Date
Prelim. check by [illegible]	Date 4/1/83			
$30.00 fee received by bhs	Date 3/30/83	# 27886		
Published in Mountain Home News				
Dates 4/28 & 5/5/83				

ADJUDICATION CLAIM CHECKLIST

NOTICE OF CLAIM NO. A61-04073

WR ELEMENT	FIELD EXAM Y/N-IF NO, DO OFFICE VERIFICATION	FIELD EXAM OR IN-OFFICE VERIFICATION WHOM/DATE	CLAIM VERIFIED BY CODE (SEE BELOW)	CHANGE CLAIM Y/N	CLAIMANT CONTACT NEEDED - Y/N**	REVIEW COMPLETED WHOM/DATE
PRIORITY*	Y					
PT. OF DIV.						
SOURCE						
PL. OF USE						
DIV. AMOUNT CFS/AF						
CONSUMPTIVE USE						
NATURE OF USE						
PERIOD OF USE						
BASIS OF CLAIM	Stat.					
REMARKS						

"R" RECORD

DATA ENTRY COMPLETED BY _____ DATE _____

FINAL RECOMMENDATION BY _____ DATE _____

*IF REQUIRED HAS EVIDENCE OF PRIORITY BEEN SUBMITTED - YES ✓ NO ____.

**IF CLAIMANT CONTACT IS NEEDED, COMPLETE CLAIMANT CONTACT CHECKLIST AND ATTACH.

VERIFICATION CODES

TOPO MAP/ORTHOPHOTO = 1
ASCS MAP = 2
WATERMASTER RECORDS = 3
NAPP PHOTOS = 4
FIELD EXAM = 5
OTHER(SEE COMMENTS) = 6

COMMENTS: _____

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROOF READING REPORT

Water Right Number - 61-04073 Prefix Translation: WATER RIGHT Old (D) Number -

Last Name | First Name | Address

*** C - CURRENT OWNER ***
KING HILL WATER USERS ASSN.

1 - P.O. BOX 396
2 -
3 -
City- KING HILL State- ID Zip- 83633
Phone - 208-000-0000

Priority Date	Region	Stage	Status
05/06/1916	14 WESTERN	S - STATUTORY CLAIM	

Source: GROUNDWATER

Tributary:

Point of Diversion

Twn	Rng	Sec	Tract	Lot	RFlg	County	Diversion Name	Diversion Rate	Diversion No.
05S	10E	12	NE SE NE			(39) ELMORE			

Water Use

Code	Description	Period From	Period To	Diversion Rate	Diversion Volume
43	DOMESTIC	01/01	12/31	0.300	

Total Div. Rate	Total Div. Volume	Total Div. Capacity
0.300		

Place of Use

Twn	Rng	Sec	Tract	Lot	Acres	Code	Description	County
05S	10E	12	SE NE			43	DOMESTIC	(39) ELMORE
05S	11E	7	SW NW			43	DOMESTIC	(39) ELMORE

Diversion Means - WELL, PUMP & PIPELINES

Non-Irrigation Use - D/40 HOMES

Other Rights for Same Use -

Remarks
No Remarks found.

Old Water Right Numbers
No Old Water Right Numbers found.

Conditions of Approval
No Conditions of Approval found.

Decree Plaintiff	Decree Defendant	Decree Date
		00/00/0000

RECEIVED
AUG 31 1993
Department of Water Resources
Western Regional Office

Jan —

KING HILL DOMESTIC WATER USERS
ASSOCIATION, INC.

P.O. Box 396
King Hill, Idaho 83633

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Western Region
2735 Airport Way
Boise, Idaho 83705-5082

Sirs:

While I have no notorized documentations of the King Hill Community Well, I am sending a letter written by our oldest resident, as well as copies of an old letter to a school official and newspaper clippings.

Possible you would have a way of finding out about the King Hill's early history as the Bureau of Reclaimation joined the State and King Hill Irrigation Co. to rebuild the irrigation system and this envolvedthe town as well. If not may be you could advise me as to where to write for information.

I doubt that any records were made of well drillings at that time.

If you want me to do any more please advise.

Sincerely,

Irene Cannaham

Chairperson of Board

RECEIVED
AUG 3 1 1993
Department of Water Resources
Western Regional Office

Ruth Bott
P O Box 425
King Hill, Id. 83633

State of Idaho
Dept. of Water Resources,

Sirs:

I am writing this letter to help the King Hill Domestic Water Users Assn., Inc. to substantiate their early day claim on water from the Community well.

I came to King Hill with my Mother, brothers & sisters in 1910 when I was four years old. I can not remember where our water came from at that time, but I do remeber that there was running water in our home.

Cecil Bott and I were married March 27, 1923 and moved into an apartment over the, then Bank for a time and then we moved into Goverment housing in King Hill. These houses were all equipped with running water, toilets, bathtubs, and sinks supplied with water from the Community well located on the school property on the hill above King Hill.

Sincerely

Ruth E. Bott

DEPARTMENT OF THE INTERIOR

UNITED STATES RECLAMATION SERVICE

King Hill, Idaho, Jan. 4, 1922.

Mr. Goldsmith,
King Hill, Idaho.

Dear Sir:

For your information and guidance the following is quoted from contract dated December 31, 1921, entered into between the United States and Joint School District No. 11, Elmore County, Idaho.

1. That the United States is authorized to install, operate and maintain at its own expense a working barrel, pipe, working head, motor, water mains, and other necessary equipment to pump water from the said well of the Joint School District No. 11, for any purpose or purposes that it may require water, including the sale thereof to private parties, for domestic purposes only, providing that while said pump is in operation for the purpose of supplying water for use of the United States, water will be furnished without charge to the King Hill school and to all persons hauling water from said well for domestic use. The United States agrees to erect a storage tank of approximately 2500 gallons capacity in King Hill on the main highway west of the U. S. Reclamation Service garage, for the use and convenience of those residents hauling water for domestic use. The valves and other pipe connections used to draw water from the stand pipe or tank shall be maintained by the residents availing themselves of its use and shall at all times be kept by them in a good state of repair free from waste and leakage.

2. In consideration of the installation and operation and maintenance of the aforesaid equipment by the United States, the said United States is hereby authorized and empowered to collect for such water as may be pumped and furnished for use by persons other than the King Hill school and persons hauling water for domestic use as provided in paragraph 1 hereof; provided that such collections shall not be in excess of the cost of operating and maintaining the said pump and a charge of 10¢ per month per family or business establishment for the depreciation of such equipment as may be installed by the United States.

3. That as the equipment so installed by the United States is of a capacity based upon the demand for water from the said well existing at the time of installation of such equipment, any further demand for water from the said well by residents of King Hill and all connections with water mains, shall be subject to the approval of the project manager assigned to the King Hill project, and that such additional water will not be furnished without the written consent of the said project manager. It is agreed that the

Project Manager is authorized to discontinue furnishing water to any resident, business house, storage tank or to any valve or connection to the water system when the water so furnished is not put to beneficial use or is allowed to leak or run to waste.

4. In consideration of the benefits received it is hereby agreed that the United States will assume one fourth of the expense of operating and maintaining said pump and the depreciation charges thereof, and that the residents of King Hill who may be furnished water from said pump will pay the remaining three fourths of the expense of operating and maintaining the said pump and the depreciation charges thereof, which three fourths of said expense shall be divided pro rata between the several persons so furnished with water based upon the estimated delivery to said residents; and that such portion of the expense to be paid by the residents of King Hill, Idaho, shall be paid to the Special Fiscal Agent of the United States Reclamation Service assigned to the King Hill project, at the office of the said Reclamation Service at King Hill, Idaho, on or before the tenth day of each month for water furnished to them during the preceeding month; that upon failure to pay such charges as herein provided there shall immediately become due and payable a penalty of ten percent on all amounts remaining unpaid. It is expressly agreed that the United States shall have the right and power to discontinue the furnishing of water from the said pump to any consumer upon the failure of said consumer to promptly pay his or her pro rata share of the expense of Operation and Maintenance of the said pump, and the depreciation charges thereof as set forth in this paragraph.

5. It is agreed that when in the opinion of the project manager the demand for water is greater than can be economically pumped with the equipment so installed that the quantity of water furnished to any consumer or user may be reduced to such an amount as will, in the opinion of the project manager, bring the demand within the limit of economical operation of the said equipment; provided, that in event of such reduction the supply to consumers or users will be cut off on a basis of priority.

Yours Very truly,

WALTER WARD,

Project Manager.

King Hill Well - Contract of well Drilling - May 6, 1916

drilled to a depth of 800 feet or less ~~or contract~~

diameter of said well shall not be less than 7 5/8 inches at the beginning of the hole and 6 1/4 inches to a depth of not less than three hundred after which a 4 3/4 inches would be allowed.

King Hill Is Preparing to Observe 50th Anniversary of Water Project

KING HILL, Oct. 11—The 50th anniversary of the King Hill irrigation project will be celebrated at a dinner to be held Saturday evening, Nov. 8, in the Glenns Ferry city hall, under sponsorship of the King Hill Grange and King Hill Irrigation company.

Eugene H. Anderson, Boise attorney, will be master of ceremonies for the event. The anniversary cake for the potluck dinner will be furnished by William Knox and the meat will be furnished by the King Hill Grange.

* * * *

In 1904, the state of Idaho contracted with a Carey act construction company to build an irrigation system and procure from the government a segregation of about 15,000 acres to be reclaimed under the federal Carey act. This land in Elmore county was to be known as the King Hill Irrigation project.

The original construction company was unable to carry out its contract with the state. In 1908, the King Hill Irrigation company, having acquired the interest, made a new contract with the state to complete the irrigation system and reclaim the lands under the Carey act.

* * * *

Water was diverted from the Malad river near the Snake, about 30 miles from where the water was to be used. The system was completed to the extent that a partial distribution of water was made and crops were raised for several years. However, many breaks occurred during the early years.

The first land drawing was held on Oct. 12, 1908, by state officials on the ground where the old King Hill bank was erected. The site is now occupied by the King Hill Irrigation district headquarters.

H. C. Jones, Pittsburgh, was the first winner. About $25,000 worth of

(Continued on Page 19, Column 1)

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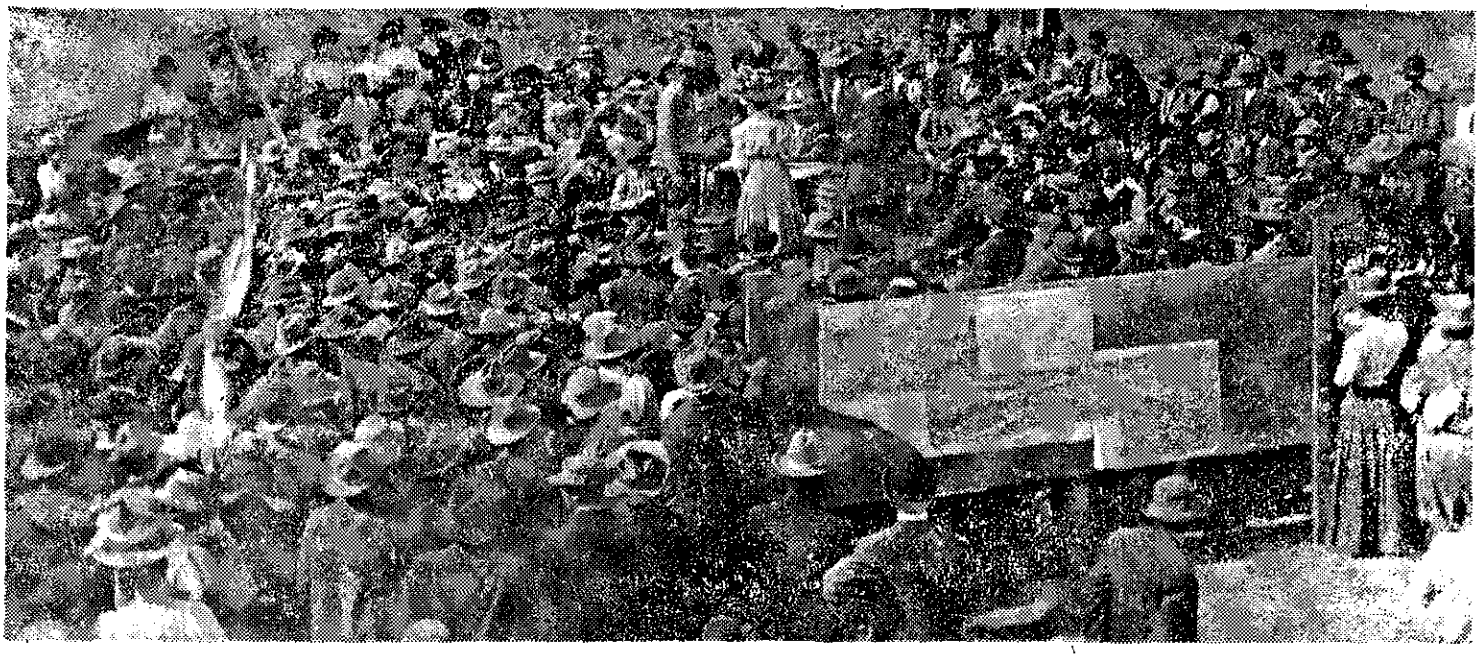

Oct. 12, 1908, was a historic day for King Hill, for it was on that day the first land drawing for the tract was held by state officials on the ground where the old King Hill bank was erected. The site is now occupied by the King Hill Irrigation district headquarters. The name of Henry C. Jones, Pittsburgh, was the first chosen in the land drawing. (Staff engraving)

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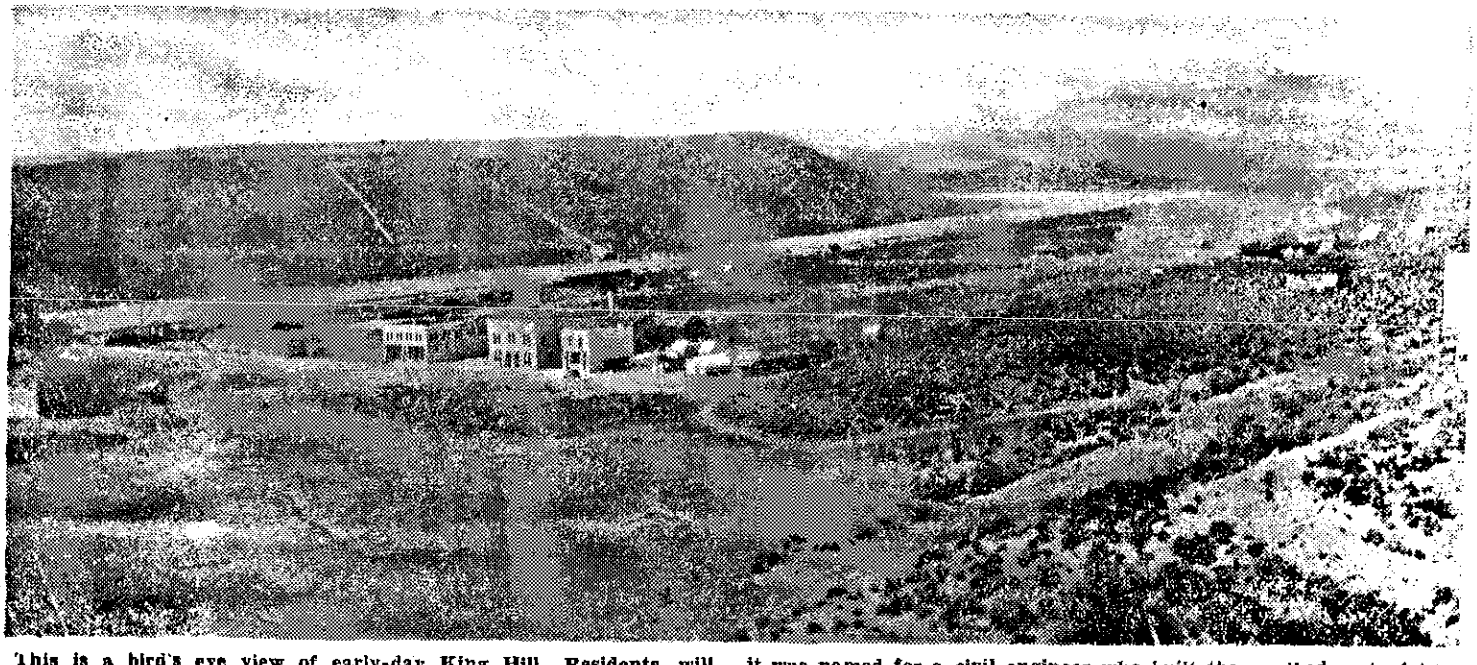
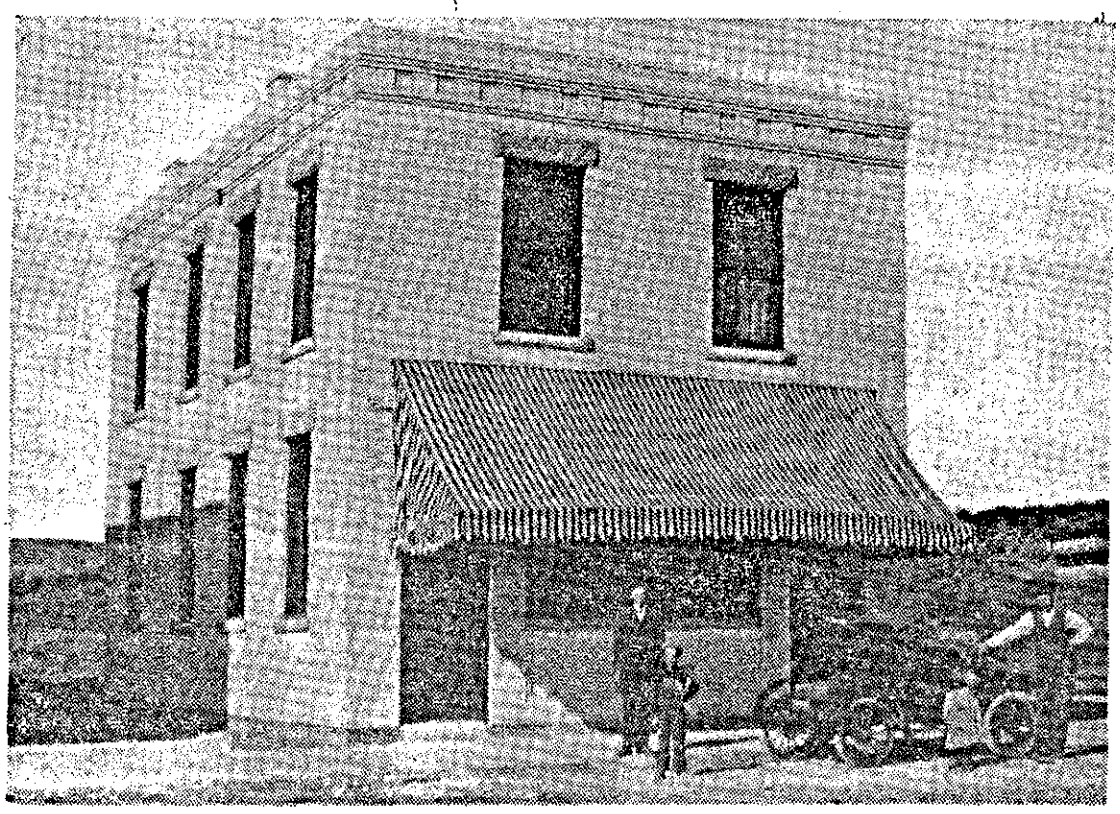


This is a bird's eye view of early-day King Hill. Residents will celebrate the 50th anniversary of the founding of the community with a dinner to be held in the Glenns Ferry city hall Saturday night, Nov. 8. There are two versions of how the town got its name. Some claim it was named for a civil engineer who built the roadbed east of town for the Oregon Short Line railroad. Others believe the town derived it name from King's Crown, a large hill east of town, which resembles a crown. (Staff engraving)

King Hill Bank Built in 1908



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(Continued From Page 17)

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Other early construction included the hotel, built by the Elmore Development company; a restaurant operated by Mrs. Anna Lisle, who now lives in Naches, Wash., and the present home of Mr. and Mrs. T. H. Foster. Tony Coolige and Dan Westen operated the first store and Clyde Huff managed the first lumber yard.

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Frank Jones, who still resides here, was the first baby to be born after the King Hill drawing. He is the son of Mr. and Mrs. H. C. Jones. John Carnahan, son of Mr. and Mrs. A. P. Carnahan, was the second child born here. Carnahan now resides in Washington.

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In the spring of 1909, the project welcomed its first irrigation water which wound its way along the hillsides from the Malad river. The village of Hammett is named after C. H. Hammett, Denver, who had the courage and foresight to force his project a distance of 52 miles from the Malad river to Hammett.

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Bradley promoted the extension of the project to Medbury. It was known as the King Hill Extension Irrigation company, Ltd.

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Among the charter members are Mrs. Nellie Sudduth, King Hill, who was one of the first landholders here at the 1908 drawing. At age of 85, she is still active in the church. Others were Mr. and Mrs. C. A. Walsh, San Bernardino, Calif., also among the first settlers.

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At this site, in addition to the old railroad station, there was a small section house, bunk house, water tank and pump house run by Ralph Silvers. Trains took water at this point, but because of the difficulty of getting enough power to pull the steep grade, the site of the little rail center was moved in June, 1904, to the present location of King Hill.

Dick Coon, now Union Pacific agent at Glenns Ferry, was the first railroad agent in King Hill.

The hill slopes of the old King hill, southeast of here, were covered with grape vines planted by D. F. Sudduth and ditches where the grapes were planted on the hill are still visible.

A 1900 marker of the old King Hill stands. It is a grave of a Japanese section hand who was killed while flagging trains up the east grade.

Waterwheels were built along Snake river for irrigation and there were six within the vicinity of King Hill and several in the Glenns Ferry and Hammett areas, since this was before the development of the irrigation project.

Cal Epperson, Ogden, former King Hill resident, was in the Indian uprising at Bruneau. The old Charles Walker home about 25 miles northwest of King Hill was a fort against the Bannock Indians in 1878 and approximately 40 persons gathered there for protection.

The Charles Walkers were tending the stage station on the old Oregon trail when word came that the station at King Hill had been burned by the Indians. The men sandbagged the windows and stored provisions, and put the women and children upstairs. All kept a wary eye for the Indians.

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A contract was signed Dec. 17 between the district, the state and federal government for reconstruction of the irrigation system. The U. S. spent two million dollars under the management of Walter Ward who represented the government until 1923, when construction was completed. In 1926, the government withdrew completely and the project was turned over to the settlers who have operated the district since.

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Because of their inability to produce a maximum crop during the reconstruction period by the reclamation service, and extremely low prices, farmers were unable to do more than barely keep the King Hill project operating through the World war I period.

During this time the district became heavily indebted, but all of it has been liquidated recently. For the past several years, the district has been debt-free.

Among the many large projects undertaken and completed in the past 20 years has been the Cold spring, Canyon creek and the Glenns Ferry siphons. All were four feet in diameter and approximately a half mile long. Many sections of the canal have been relocated farther back in the mountain sides to insure greater safety.

Among these were the relocation of seven and one-half miles of the main canal from east to the west side of Pasadena valley, seven miles south of town. This eliminated the old McEachern siphon built in the early 1900's.

Also in the early years, a foot bridge was built across Snake river but high waters endangered the structure. Two men were swept to their death when they tried to repair damage to the bridge. One of the men was Charles Swanson, an uncle of Mrs. Cecil Bott, King Hill.

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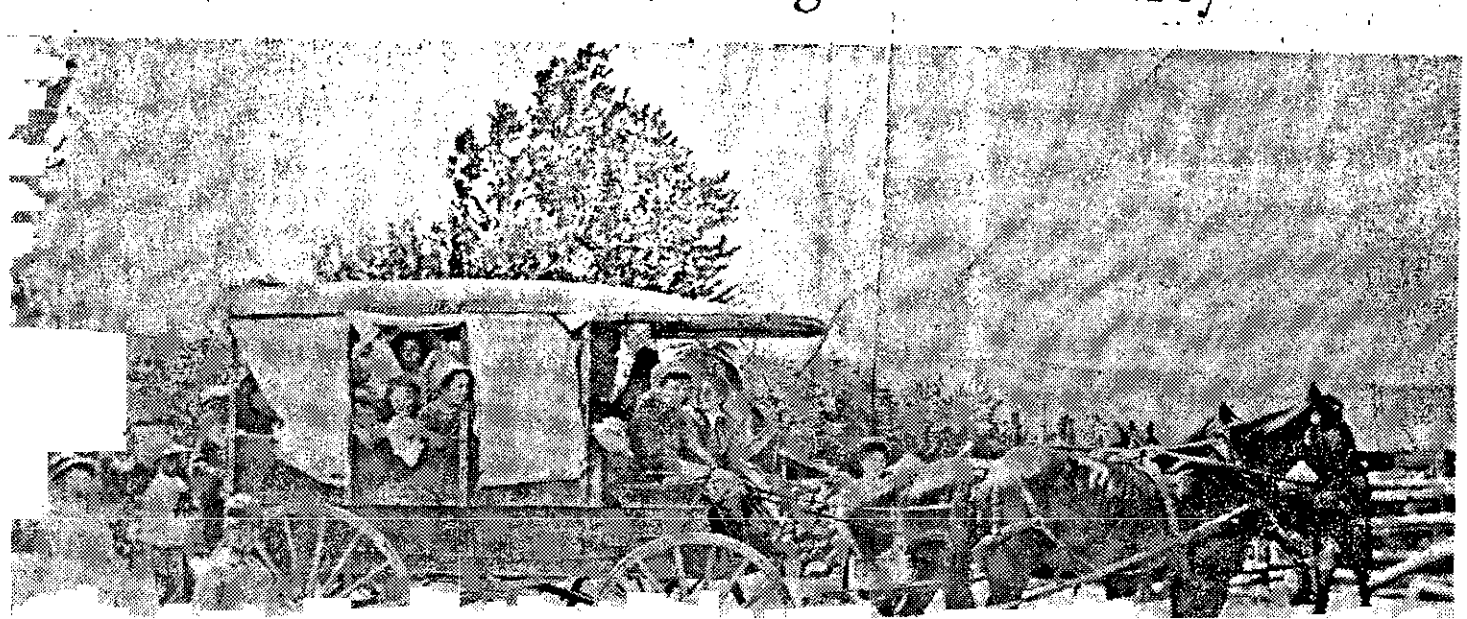

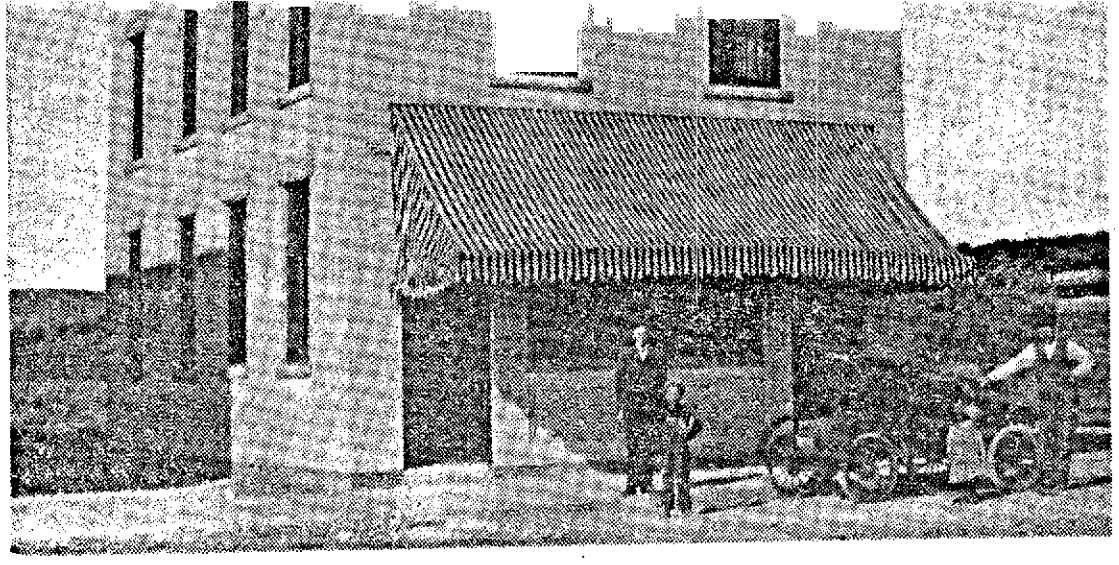

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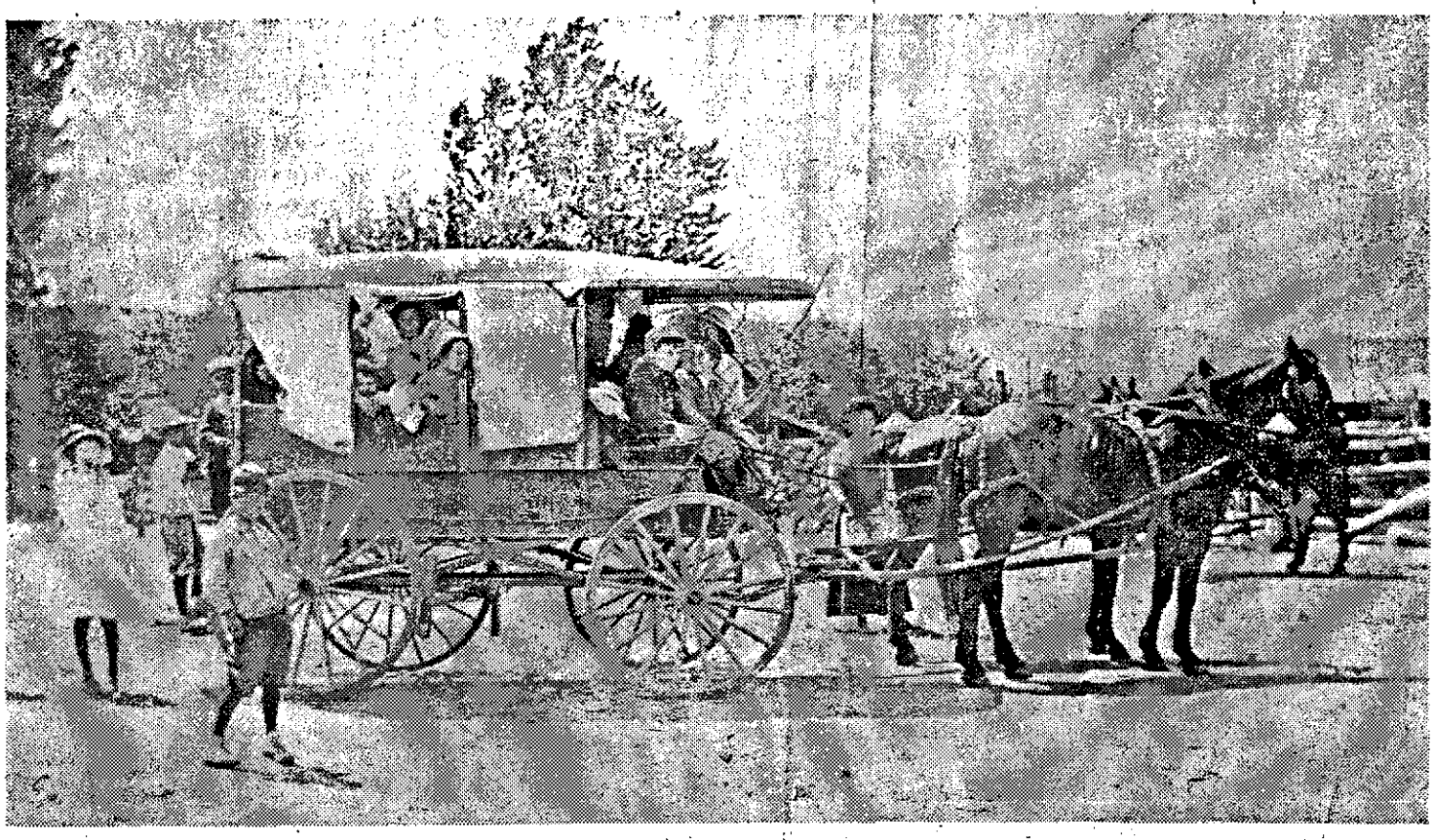

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State of Idaho
DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way, Boise, Idaho 83705-5082 - (208) 334-2190

January 28, 1993 Re: Claim No(s). A61-04073

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

KING HILL WATER USERS ASSN INC
PO BOX 396
KING HILL ID 83633

Dear Claimant(s):

In the past, you submitted the above referencd claim(s) in the Snake River Basin Adjudication. Enclosed is a computer generated print-out of the claim(s) for your reference only; this print-out is **NOT** to be returned or re-filed. You have indicated when this claim was filed that the water right(s) was based on either a "Statutory Claim" or "Beneficial Use" of the water. Water rights of this type are established by the historical use of water for a beneficial purpose, dating back to the time the water was first used, this date being the **"Priority Date"** as shown on the enclosed print-out. Your claim(s) has not been confirmed by a previous filing with the Department of Water Resources since there is no decree, license, or permit on file to verify the use of this water. For this reason, the Department is under a legal requirement to gather evidence from claimants supporting the date of priority for claims based on historical beneficial use of water. Any other claims you may have filed, that are not listed above, do not require evidence of priority.

Enclosed is a pamphlet entitled **"Evidence of Priority"** which describes why evidence of the priority date is necessary along with examples of types of evidence that can be submitted to fulfill this requirement. If no evidence is submitted, or we do not hear from you within the time limit below, your priority date, as claimed, may not be recommended to the Court for decree. This could jeopardize your water use under this right(s), if water availability problems arise in the future. It is our goal to decree the historical water rights within the Snake River Basin as accurately as possible. Field exams to verify claims in this area should be conducted this summer by Department personnel. Prior to conducting the field exams, we will contact you to discuss details and schedule a time convenient for you.

Please submit the required evidence supporting the priority date(s) by March 15, 1993, referencing all documents with the corresponding claim number(s). If you have any questions not covered by this letter, or the enclosed pamphlet, please call the toll-free number listed on the back page of the pamphlet or the Western Region office shown above.

Adjudication Section
Department of Water Resources
Western Region Office