THE STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING PURPOSES

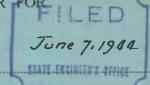
	Through ditch (no name) to Mes fames fames Aunter	povin
	james Hunter	, the undersigned, being first
	duly sworn, deposes and says that the statements herein contained relative	e to the appropriation of water by
		are full and correct to the
	best of his knowledge and belief.	act Espera
	If proof is not made by claimant, deponent should state on this line by virtue of what	t authority he represents the claimant
Section A	0 - 1, 4	
	(1) Name of claimant James Aunter Address Bar & Ranch, County of Ex	
		ireka
	State of Nevada	
	(2) The means of diversion employed is	line, flume, etc.
	(3) The water is impounded in down and di	tet Moenutin
	(4) The construction of the ditch or other works was begun present and completed prebuill reservoir as	ous to 1883 and ditch about 1923
	(5) The nature of the claimant's title to the land upon which the works	A CONTROL OF THE PROPERTY OF THE PARTY OF THE PROPERTY OF THE PROPERTY OF THE PARTY
可能を利用	-Government l	and
	(6) The claimant's water right was (was not) recorded in the office of the	ne County Recorder of
	County, at Page of Book Ro	
	(7) The approximate number of animals watered by the claimant during	在工作的设计的 医多种性 医皮肤 医皮肤 医皮肤 医多种性 医多种性 医多种性 医多种性 医多种性
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	august September Octor	her !

(8) The approximate of the Appro	number of animals water seim atel upt Vie ag the couply	y 100 curily 4 eight	absequent years was Pattle grante for Inonths	as follows:
	cousey		nuoni	
abou	ater which it has been i	c feet per second.		60 feet from
CALL SECTION OF THE PROPERTY O		n when a public corner is w		e Engineer consents to some
Remarks:		12 G7 7 172	W.V.K.S	# F
			A	Carlo III

marks. This ranch was taken up. 1865. I believe the first to be to	about the y
Fureko district) This wall for Stock watering and in ever since It is tributary	r has been e
	Hunter
	, 19
Notary Public in and for the County of	
My commission expires	, 19

THE STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING PURPOSES

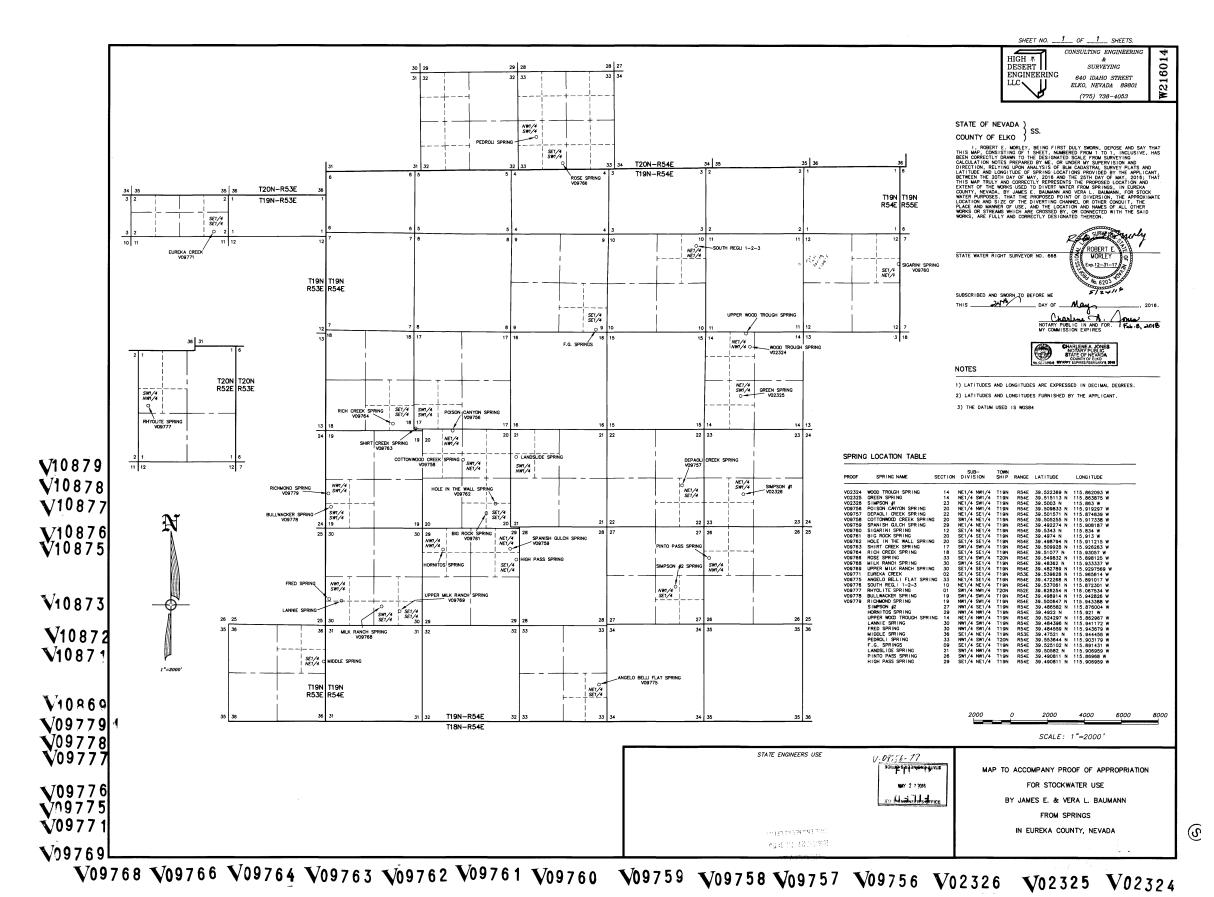


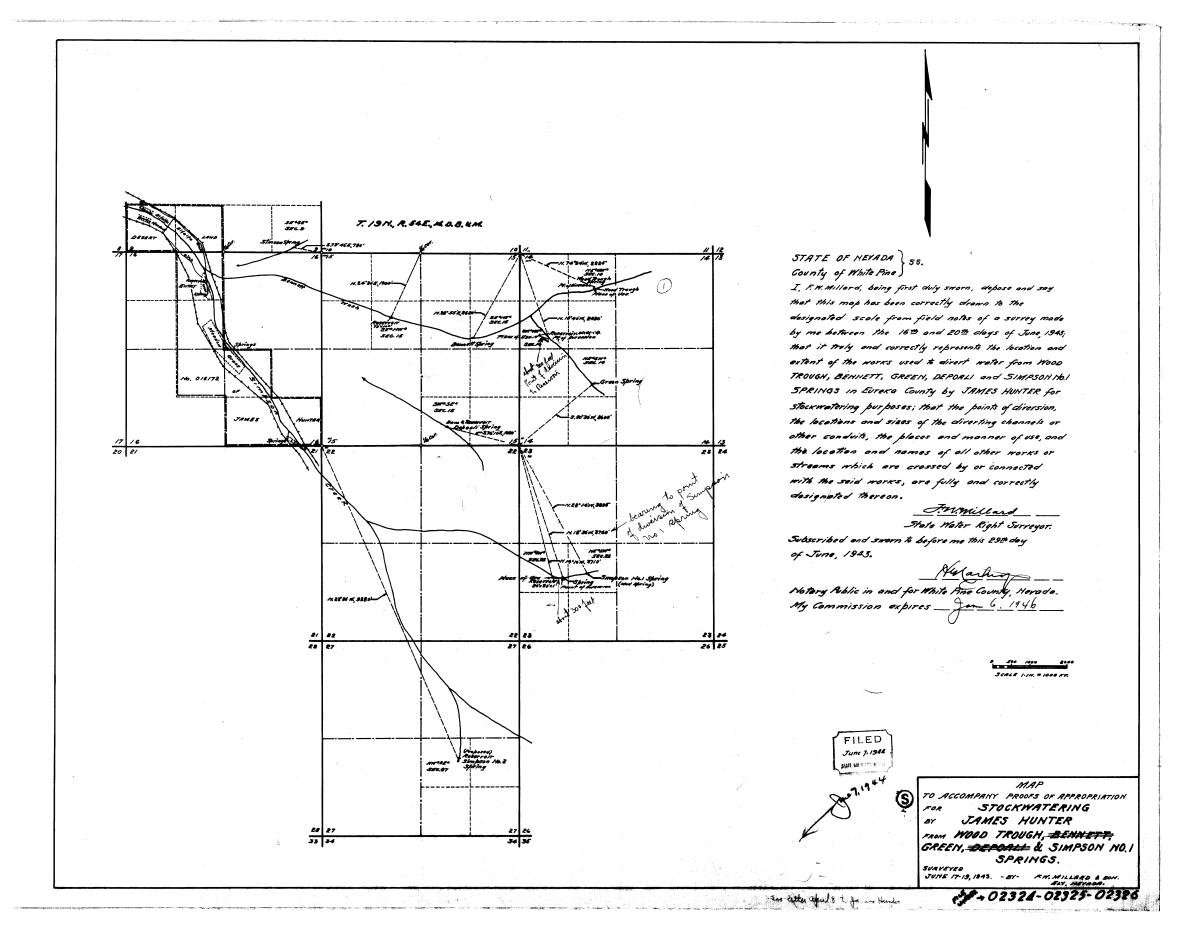
From	n Simpson No. 1 Spring	STATE PROPERTY AND A
Thr	ough ditch (no name) to reservoir	
*******	Name of ditch, pipe line, etc. James Hunter	the undersigned, being first
duly	sworn, deposes and says that the statements herein contained relative to the	e appropriation of water by
911111	him	are full and correct to the
best	of his knowledge and belief.	
	If proof is not made by claimant, deponent should state on this line by virtue of what authority	y he represents the claimant
(422)411		
(1)	Name of claimant James Hunter	
	Address Bar C. Ranch County of Eureka	
	State of Nevada	
(2)	The means of diversion employed is	etc.
(3)		,
	Troughs, reservoirs, tanks, et	
(4)	The construction of the ditch or other works was begun previous to and completed I rebuilt reservoir and ditch about 19	
(5)	The nature of the claimant's title to the land upon which the works are loc	
	Government land	
(6)	The claimant's water right was (was not) recorded in the office of the Coun	
(0)	County, at Page of Book NO of	
(7)	The approximate number of animals watered by the claimant during the firs	
	and said watering was conducted for an approximate period of30	
	each of the following months Merch April May June July Au	

the North West corner of Section 23 , T. 19 N. , R. 54 E Mount Diable Base and Meridian. Note—Information under (10) must invariably be given when a public corner is within 6 miles, unless the State Engineer consents to some other form of description. 1) The works are located at about 300 ft. Describe as within a 40-acre subdivision of public survey or by a tie in same manner as under (10) NW SW SS Said Sec. 23. T. 19 N. R. 54 E.	during the sight months previously mentioned. The amount of water which it has been necessary to divert for the said purpose has been. Browt. 1/29. The water is diverted from its source at.S. 18. 20. 3. 3.760. The water is diverted from its source at.S. 18. 3.750. The water is diverted from its source at.S. 18. 18. 3.750. The water is diverted from its source at.S. 18. 3.750. The water is diverted from its source at.S. 18. 3.750. The water is diverted from its source at.S. 18. 3.750. The water is diverted from its source at.S. 18. 3.750. The water is diverted from its source at.S. 18. 3.750. The water is diverted from its source at.S. 18. 3.750. The water is diverted from its source at.S. 18. 3.750. The water is diverted from its source at.S. 18. 3.750. The water is diverted from its source at.S. 18. 3. 3.750. The water is diverted from its source at.S. 18. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	3) The approxi	mate number of animals wa	tered by claimant in sub-	sequent years was as follows	
The amount of water which it has been necessary to divert for the said purpose has been	during the sight menths previously mentioned. The amount of water which it has been necessary to divert for the said purpose has been. Bout 1/29. The water is diverted from its source at.S., 18. 30. 3. 3.760. The water is diverted from its source at.S., 18. 30. 3. 3.760. The water is diverted from its source at.S., 18. 30. 3. 3.760. The water is diverted from its source at.S., 18. 30. 3. 3.760. The water is diverted from its source at.S., 18. 30. 3. 3.760. The water is diverted from its source at.S., 18. 30. 3. 3.760. The water is diverted from its source at.S., 18. 30. 3. 3. 760. The water is diverted from its source at.S., 18. 30. 3. 3. 760. The water is diverted from its source at.S., 18. 30. 3. 3. 760. The water is diverted from its source at.S., 18. 30. 3. 3. 760. The water is diverted from its source at.S., 18. 3. 3. 760. The water is diverted from its source at.S., 18. 3. 3. 760. The water is diverted from its source at.S., 18. 3. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from its source at.S., 18. 3. 760. The water is diverted from	Approxim	ately 100 cattle	graizing in that	vicinity more or	less
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The amount of water which it has been necessary to divert for the said purpose has been. Brout 1/29	The amount of water which it has been necessary to divert for the said purpose has been		#3a*P#x#x#x###	F & 1 * 5 W & T T W & 11 A T A	ALS.W.a	
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The amount of water which it has been necessary to divert for the said purpose has been	The amount of water which it has been necessary to divert for the said purpose has been	Summer				
The amount of water which it has been necessary to divert for the said purpose has been	The amount of water which it has been necessary to divert for the said purpose has been					
About 1/29 40 subsets inches equals 1 cubic foot per second O) The water is diverted from its source at S. 18° 30¹ E. 2,760 The bearing to nearest 5 minutes distance the North West	About 1/29					
About 1/29 40 inhers linches earsis 1 cubic foot per second O) The water is diverted from its source at S. 18° 30¹ E. 2,760 feet from True bearing to nearest 5 minutes distance the North West corner of Section 23 , T. 19 N. , R. 54 E. Mount Diablo Base and Meridian. Norp—Information under (10) must invariably be given when a public corner is within 5 miles, unless the State Engineer consents to some other form of discription. 1) The works are located at about 300 ft. of point of giversion in the Describe as within a 40-acre subdivision of public survey or by a tie in same manner as under (10) marks: Mark	About 1/29					
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About 1/29 **to miners inches equals 1 cable foot per second O) The water is diverted from its source at .S., 18° 30° E. 2,760 Tree bearing to nearest 5 minutes distance the North West	About 1/29					
10 miners inches equals I cubic foet per second O) The water is diverted from its source at S. 18° 30' E 3,760 feet from the North West corner of Section 23 , T. 19 N. , R. 54 E. Mount Diablo Base and Meridian. Norm-Information under (10) must invariably be given when a public corner is within 6 miles, unless the State Engineer consents to some other form of description. 11) The works are located at about 300 ft. of point of diversion in the Describe as within a 40-acre subdivision of public survey or by a tie in same manner as under (10) NW4 SW4 said sec. 23, T. 19 N., R. 54 E. emarks:	40 Indices Inches goals I cable foot per second O) The water is diverted from its source at S. 18° 30° E. 2,760 feet from True bearing to nearest 5 minutes distance the North West corner of Section 23 , T. 19 N) I he amount	of water which it has been	necessary to divert for t	the said purpose has been	
the North West corner of Section 23 , T. 19 N. , R. 54 . E. Mount Diablo Base and Meridian. Norm-Information under (10) must invariably be given when a public corner is within 6 miles, unless the State Engineer consents to some other form of description. 11) The works are located at about 300 ft. Describe as within a 40-acre subdivision of public survey or by a tie in same manner as under (10) NW4 SW4 said sec. 23, T. 19 N., R. 54 E. emarks:	The water is diverted from its source at S. 18. 30. 3. 18. 2, 180 feet from True bearing to nearest 5 minutes distance the North West corner of Section 23. T. 19. N. R. 54. E. Mount Diablo Base and Meridian. Nors-information under (10) must invariably be given when a public corner is within 6 miles, unless the State Engineer coasents to some other form of description. 1) The works are located at about 300 ft. Foint of miles carry or by a tie in same manner as under (10) NW4 SW4 said sec. 23, T. 19 N., R. 54 E. marks:	40 miners inches	equals 1 cubic foot per second	**		
the North West corner of Section 23 , T. 19 N R. 54 E. Mount Diablo Base and Meridian. Norm-Information under (10) must invariably be given when a public corner is within 5 miles, unless the State Engineer consents to some other form of description. Describe as within a 40-acre subdivision of public survey or by a tie in same manner as under (10) NW1 SW1 said sec. 23, T. 19 N., R. 54 E. emarks:	the North West corner of Section 23 , T. 19 N. , R. 54 E. Mount Diablo Base and Meridian. Norm-Information under (10) must invariably be given when a public corner is within 6 miles, unless the State Engineer consents to some other form of description. 1) The works are located at about 300 ft	0) The water	is diverted from its source a	t S. 18° 30° E. True bearing to	3,760 nearest 5 minutes distance	feet from
Mount Diablo Base and Meridian. Norm-Information under (10) must invariably be given when a public corner is within 6 miles, unless the State Engineer consents to some other form of description. 11) The works are located at about 300 ft. Formation of public survey or by a tie in same manner as under (10) NW4 SW4 said sec. 23, T. 19 N., R. 54 E. emarks:	Mount Diablo Base and Meridian. Note-Information under (10) must invariably be given when a public corner is within 6 miles, unless the State Engineer consents to some other form of description. 1) The works are located atabout 300 ft. wast of point of diversion in the Describe as within a 40-acre subdivision of public survey or by a de in same manner as under (10) marks: NW1 SW1 Said Sec. 23, T. 19 N., R. 54 E.	the North	West corner o			F.
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other form of description. II) The works are located at about 300 ft. west of point of diversion in the Describe as within a 40-acre subdivision of public survey or by a tie in same manner as under (10) NW1 SW1 said sec. 23, T. 19 N., R. 54 E. emarks:	other form of description. 1) The works are located at about 300 ft. West of point of diversion in the Describe as within a 40-acre subdivision of public survey or by a tie in same manner as under (19) NW1 SW1 said sec. 23, T. 19 N., R. 54 E. marks:	111001111 11100	o Base and Meridian.			
The works are located atabout. 300 ft	1) The works are located at about 20. pt 30. point of. diversion in the Describe as within a 40-are subdivision of public survey or by a tie in same manner as under (10) NW1/4 SW1/4 Said Sec. 23, T. 19 N., R. 54 E		ation under (1A) must instaniable be a	une mhan a public councy is with	in 6 miles unless the State Engineer c	onsents to some
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		othe	are located at about	300 ft. West of	point of diversion	in the
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		The works	are located at about Describe as withi	300 ft. West of	point of diversion survey or by a tie in same manner a	in the
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		The works	are located at about Describe as within SW4 said sec. 23,	300 ft. West of	point of diversion survey or by a tie in same manner a	in the
		The works	are located at about Describe as within SW4 said sec. 23,	300 ft. West of	point of diversion survey or by a tie in same manner a	in the
		emarks:	are located at about Bescribe as with SW4 said sec. 23,	300 ft. West of ra 40-acre subdivision of public T. 19 N., R. 54	point of diversion survey or by a tie in same manner a	in the
		emarks:	are located at about Bescribe as within SW4 said sec. 23,	300 ft. West of ra 40-acre subdivision of public T. 19 N., R. 54	point of diversion survey or by a fie in same manner a	in the
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		other works: NW1/4 emarks:	are located at about Bescribe as with SW4 said sec. 23,	300 ft. West of ra 40-acre subdivision of public T. 19 N., R. 54	point of diversion survey or by a fie in same manner a	in the
		other works: NW1/4 emarks:	are located at about Bescribe as with SW4 said sec. 23,	300 ft. West of ra 40-acre subdivision of public T. 19 N., R. 54	point of diversion survey or by a fie in same manner a	in the
		other works: NW1/4 emarks:	are located at about Bescribe as with SW4 said sec. 23,	300 ft. West of ra 40-acre subdivision of public T. 19 N., R. 54	point of diversion survey or by a fie in same manner a	in the
		emarks:	are located at about Describe as within SW4 said sec. 23,	300 ft. West of ra 40-acre subdivision of public T. 19 N., R. 54	point of diversion survey or by a fie in same manner a	in the

Remarks: This ranch was tak	en up about the year 1865. (I believe the
first to be taken up in	the Eureka district) This water has been
used for stockwatering	and irrigation ever since. It is
tributary to Simpson Cr	eek
	James Hunter
	James Hunter
	James Hunter
Subscribed and sworn to before me this	
	El delang
Notary Pu	blie in and for the County of Exposicio Ciert of the Third Jun Half Cour
Mv	commission expires Ala 31 ,1944

left blank by claimant	Filing Serial No O.2.3.2.6 STATE OF NEVADA Proof of Appropriation of Water for Stock Purposes			the State Engineer on 19	State Engineer. issued hereunder , 19.	AND AND THE PLOTS OF THE PLOTS
This part of form to be left blank by claimant	Filing Serial NoO.2. STATE OF NEVADA Proof of Appropriation Water for Stock Purp	Water Source. Through.	Claimant	Filed in the office of the State Engineer on	Certificate No.	Form An





Supplementary Information

Name:

Simpson Spring #1 (aka Mud Spring)

39.500

Latitude:

Longitude:

115.863

Elevation:

NDWR Water Rights Application #:

V02326

Remarks: Corrected GPS readings

Application No.: V02326 Application Status: VST Certificate No.:

Owner(s): BAUMAN, JAMES E.; Status: VESTED RIGHT

Basin: 153 Basin Name: DIAMOND VALLEY Sub Basin:

Basin Status: DESIGNATED (ID) Region: CENTRAL County: EUREKA

Source: SPRING Source Description: SIMPSON NO. 1 SPRING

Project Name: Decree Name: Use: STOCKWATERING

Period Start: 0301 Period End: 1031

Point of Diversion Information: Qtr-Qtr: NE Qtr: SW Sec: 23 Twn: 19N

Rng: 54E

Duty Balance: 0.49 MGS Div Balance: 0.05

Acre-Feet Storage: 0 Well Log Nos.:

Remarks 1:

Application No.: V02326 Application Status: VST Certificate No.:

Assigned By: Effective Date:

Ownership Information

Owner	Туре	Div Rate	Duty	Acres	Change By	Description
BAUMAN, VERA L.	С	0	0	0		
BAUMAN, JAMES E.	С	0	0	0		

Original Owner(s)

Owner HUNTER, JAMES

Remarks 5:

Home State Home Pages About Us Publications

Webmaster State of Nevada

AL OR

Department of Conservation & Natural Resources

Division of Water Resources

Tracy Taylor, P. E. State Engineer

Water Rights Database, Page 2

Due Dates and Maps

New Search General Information Maps and Due Dates Place of Use Abrogations/Protests/Rulings

Ownership/Title

Application No.: <u>V02326</u> Application Status: VST Certificate No.:

Filing Date: 06-07-1944 Priority Date: 01-01-1883 Return Date:

Sent for Publication Date: Last publication Date: Ready for Action Date:

Permit Date: Withdrawn Date: Forfeit Date:

Cancel Portion: Cancellation Date: Cancellation Rescind Date:

Denied Date:

laps

Filed Under Date Filed Under Date

Proposed POD: V02326 06-07-1944 Existing POD:

Proposed POU: Existing POU:

Proofs of Completion and Beneficial Use

Due Date: Rcvd: Filed: Ext. Due: Ext Rcvd:

POC:

PBU:

Other Dates and Requirements

Cultural Map: PBU Map Received: PBU Map Filed Under: Certificate Date:

Forfeiture Due Date: Extension required?: Forfeiture Portion: Forfeiture Received: Forfeiture Filed:

Temporary Expiration Date: Other Date: Reporting Required?:

Remarks 2:

02326

CERTIFICATE NO.	ISSUED	
CERTITIONIE IN.	ISSUED	

ASSIGNED: On September 15, 1970, by Eldon L. Cleveland to Ranchers

Equipment and Supply Co, Inc., a Nevada corporation. Quitclaim Deed Document No. 53721 filed October 15, 1980, under 6225.

ASSIGNED: On October 4, 1971, by Ranchers Equipment & Supply Co., Inc., to Robert R. and Irene B. Campbell, husband and wife. Grant, Bargain

and Sale Deed Document No. 55266 filed October 15, 1980, under

6225.

ASSIGNED: On August 20, 1980, by Robert R. and Irene B. Campbell, husband

and wife, to James E. and Vera L. Bauman, husband and wife.

Quitclaim Deed Document No. 76016 filed October 15, 1980, under

6225.

ALFRED MERRITT SMITH STATE ENGINEER C. E. THIEX CHIEF CLERK



HUGH A. SHAMBERGER
ASSISTANT STATE ENGINEE
EDMUND MUTH
DEPUTY STATE ENGINEER
F. N. DONDERO
OFFICE ENGINEER

ADDRESS ALL COMMUNICATIONS TO THE STATE ENGINEER

STATE OF NEVADA OFFICE OF STATE ENGINEER CARSON CITY, NEVADA

September 8, 1947

IN YOUR REPLY REFER TO NO. 02324, 02325, 02326 and 10967

Mr. James Hunter Bar C. Ranch Eureka, Nevada

Dear Mr. Hunter:

Reference is made to your letter of August 21. We have made a search of our records relative to the check for thirty dollars dated March 21, 1944 which you submitted with your letter, as as near as we can determine the check was submitted as the filling fees on three proofs of appropriation of water, submitted by you under your letter of March 27, 1944. The check and proofs were returned to you with our letter of April 8, 1944 in order that the proofs be corrected. The corrected proofs Numbers, 02324, 0325 and 02326 covering the waters from Wood Trough Spring, Green Spring and Simpson Number 1 Spring respectively, all for stockwatering purposes, were filed June 7, 1944. The fees for this were paid at the time of filing.

As to Simpson Number 2 Spring on which you make inquiry, will state that your permit for the waters from this spring was perfected and on October 28, 1944 we mailed to you the certificate bearing our serial Number 2810. This certificate was recorded October 26, 1944 in book "B" of Water Locations, Eureka County Records.

Other matters on which you make inquiry will be discussed with you on our next trip to Eureka, which we feel will be more satisfactory to you.

Your check for \$30.00, of March 21, 1944, and our letter of April 8, 1944 are returned to you herewith.

With kind regards,

Very truly yours,

ALFRED MERRITT SMITH State Engineer

FND/sh

EDMUND MUTH
Deputy State Engineer



ALFRED MERRITT SMITH STATE ENGINEER

STATE OF NEVADA OFFICE OF STATE ENGINEER CARSON CITY

HUGH A. SHAMBERGER ASSISTANT

was for

April 8, 1944

Mr. James Hunter Box 52 Eureka, Nevada

Dear Mr. Hunter:

This will acknowledge receipt of your letter of March 27, together with the following:-

- 1. Proof of Appropriation of the waters of Green Spring for stockwatering purposes.
- 2. Proof of Appropriation of the waters of Wood
- 3. Proof of Appropriation of the waters of Simpson No. 1 Spring for stockwatering purposes.

 4. Your check for AZC II
- 4. Your check for \$30.00 as the filing fees on the above Proofs of Appropriation.

With exception to question No. 4 the Proofs of Appropriation appear to be in proper order for official filing. In answer to this question you state that the construction of the ditch or other works was begun previous to 1920 by your predecessors, and that you made improvements since that time. In order to substantiate a claim of vested water right for the waters covered by the proofs it must be definitely stated that these waters were acquired prior to March 1, 1905, and therefore the construction of ditches, etc., must conform with the initiation of the water right which must be prior to the Year 1905. Any water right to be acquired after the Year 1905 must be by means of application for permission to appropriate waters as provided by Sections 59 to 74 of the water law.

The three proofs and your check for \$30.00 are returned to you herewith for your further consideration.

At this time we wish to call your attention to the fact that your statement under Remarks of the proofs as to the priority of the water right is very weak and for your protection will advise that you must make a more definite answer.

The map in support of the above named proofs made and





DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES

DIVISION OF WATER RESOURCES

Capitol Complex 201 S. Fall Street Carson City, Nevada 89710

02324, 02325, 02326

April 18, 1986

James and Vera Baumann P. O. Box 308 Eureka, NV 89316

Dear Mr. and Mrs. Baumann:

Please be advised that Proof Numbers 02324, 02325 and 02326 have been assigned to show James E. and Vera L. Baumann as current owners of record.

If you have any questions please contact this office.

Sincerely,

Hugh Ricci, P.E.

Chief, Groundwater Section

HR/js