	09768
Serial No.	47700

STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING OR WILDLIFE PURPOSES

Name of claimant _	James E. Y	Vera L.	Baumann
	308	of Eureko	λ
Nevada	o. or P.O. Box N. 316	d Zip Code No.	City or town
	NILK Ranch		ource.
The water is diverte	ed by Spring 5	Box Into	Pipe ta.
	or below	Dam, ditch, bine line, natural c	channel, spring area, etc.
The water is diverted	ed at the following point(40-acre subdivision of public survey, a	s) SET oF	Swd See: 30 section corner. If on unsurveyed land it should be st
Diversion over a channel reach	must be described by course and distan	ce to a section corner for both t	he beginning and end of such reach.
			1
	nded in Ye Ser	Troughs, tanks, pools, re	eservoir, natural channel, etc.
		Troughs, tanks, pools, re	eservoir, natural channel, etc. Date
The construction of and completed	the ditch or other works	Troughs, tanks, pools, rewas begun	Date
The construction of and completed The nature of the cl	The ditch or other works Date aimant's title to the land	Troughs, tanks, pools, re was begun upon which the sou	Date direct of water and place of use are
The construction of and completed The nature of the cl	The ditch or other works Date aimant's title to the land	Troughs, tanks, pools, re was begun upon which the sou	Date direct of water and place of use are
The construction of and completed The nature of the cl located is	Date aimant's title to the land Patented, deeded, public	was begun upon which the sou	Date
The construction of and completed The nature of the clocated is Publicated	Date aimant's title to the land Patented, deeded, public	upon which the sou	Date Trace of water and place of use are trace of water and place of use are
The construction of and completed The nature of the clocated is Publicated Gulch	Date aimant's title to the land L.C. Lomai Patented, deeded, public IN the Sha a Llottmen er right was (was not) received.	Troughs, tanks, pools, re was begun upon which the sou domain with grazing permits N N O N St	Date Taging Permit etc. Tation and Span of the County Recorder of

STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING OR WILDLIFE PURPOSES

(1)	Name of claimant James E. & Vera L. Baumann
	P.a. Box 308 of Eureka
	Nevada Street and No. or P.O. Box No. 16 State and Zip Code No.
(2)	Source of water Milk Ranch Spring Name of natural water source.
(3)	The water is diverted by SPring Box Into Pike to. Dam, ditch, pipe line, natural channel, spring area, etc.
	Teserroir below spring
(4)	The water is diverted at the following point(s) SET OF SWD See: 30 Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land it should be stated. TWO: 19 N. Rug: 54 E. Diversion over a channel reach must be described by course and distance to a section corner for both the beginning and end of such reach.
	Diversion over a channel reach must be described by course and distance to a section corner for both the beginning and end of such reach.
(5)	The water is impounded in <u>Yesev Voix</u> Troughs, tanks, pools, reservoir, natural channel, etc.
(6)	The construction of the ditch or other works was begun
(0)	Date
	and completed Date
(7)	The nature of the claimant's title to the land upon which the source of water and place of use are
	located is Public domain with grazing Permit
	Patented, deeded, public domain with grazing permittee.
	Located in the Shannon Station and Spanish
	Gulch allottments
(8)	The claimant's water right was (was not) recorded in the office of the County Recorder of
	County, at Page of Book of

(9)	The approximate number of animals watered by the claimant during the first year Date
	was 200 cattle horses sheep or wildlife (describe)
	The watering was conducted during each of the following months april 1st +hru Nov. 30+h
(10)	The approximate number of animals watered by the claimant in subsequent years was as follows: about 200 hd of Cattle more or Less If water was not used, or used in reduced quantity at any time, full information as to causes and duration of non-use should be given. Over the years; but this Spring has been seed on thouse of the seed of th
(11)	The amount of water which has been necessary to be diverted for this purpose has been cubic feet per second. 448.83 gallons per minute equals 1 cubic feet per second.
(12)	The works are located at SFA of SWA Sec. 30 TWN: 19N Describe as being within a 40-acre subdivision, section, township and range of public survey. If on unsurveyed
	RNGa 54 E land, It should be stated.
	arks Support documents for Chain of title for Simpson Creek Ranch James E. & Vera L. Saumann Provided in Water Right's Documents Vol I filed with Nevada Division of Water
	Resources. Support documents for Mick Ranch Spring
_	cre Provided IN Vol. II also filed with
	Merada Division of Water Resources

Remarks	16-2-16-2-20	
(A)		
•		.W3 85
0.50		
		×=====================================
	<u> </u>	
The undersigned, being first duly sworn, deposes water by <u>James & James</u>		
are full and correct to the best of his knowledge		
If proof is not made by claimant, deponent should state	on this line by virtue of what authority	y he represents the claimant.
Claimant		
Telephone No. (<u>775)</u> 237 5452		
	Ву	
	100	
	Street	and No., or P.O. Box No.
	Cit	y, State, Zip Code No.
	Telephone No. (.)
Subscribed and sworn to before me this	day of	20
		,,,~~
	-	
Notary Public in and for the	County of	
My commission expires		

\$50 FILING FEE MUST ACCOMPANY PROOF

(NSPO Rev. 9-05)

	09768
Serial No.	

STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING OR WILDLIFE PURPOSES

A.G. DOX	えゅん	of Eurek	3	
Nevado	308 D. OT P.O. BOXNO316 State ar		City or town	
10-000	State ar	nd Zip Code No.		
Source of water N	nilk Ranch	SPHING		
Source of water	nilk Ranch	Name of natural water	source.	
The water is diverted	dby Spring 9	Ray luta	Dibo ta	
The water is diverted	d by SPring	Dam, ditch, pipe line, natural	channel, spring area, etc.	
reservo	ir below	SPring		
	d at the following point((~)	Swy See:	<u>30</u>
Describe as being within a	40-acre subdivision of public survey.	and by course and distance to a	section corner! If on unsurveyed lan	d it should be s
Diversion over a channel reach i	RN9: 548.	s nce to a section corner for both t	he beginning and end of such reach.	
The water is impour	nded in Ye Sex	Voix		
The water is impour	nded in <u>reser</u>	Vo (↑ Troughs, tanks, pools, r	eservoir, natural channel, etc.	
	nded in <u>Ye Sex</u>			
	nded in <u>Ye Ser</u>			
The construction of				
The construction of				
The construction of and completed	the ditch or other works	s was begun	Date	
The construction of and completed The nature of the cla	the ditch or other works Date aimant's title to the land	s was begun I upon which the sou	Date street of water and place	of use are
The construction of and completed The nature of the cla	the ditch or other works Date aimant's title to the land	s was begun I upon which the sou	Date street of water and place	of use are
The construction of and completed The nature of the classicated is Pub	Date aimant's title to the land Patented, deeded, public	s was begun I upon which the sou Which the sou change domain with grazing permit;	Date Tree of water and place Tree of Water and place	of use are
The construction of and completed The nature of the classicated is Pub	the ditch or other works Date aimant's title to the land	s was begun I upon which the sou Which the sou change domain with grazing permit;	Date Tree of water and place Tree of Water and place	of use are
The construction of and completed The nature of the classicated is Fut	Date aimant's title to the land LiC domai Patented, deeded, public	I upon which the soun with grazing permit,	Date Tree of water and place Tree of Water and place	of use are
The construction of and completed The nature of the classicated is Located	Date aimant's title to the land Patented, deeded, public	I upon which the soun with grazing permit,	Date Tree of water and place Tree of Water and place	of use are
The construction of and completed The nature of the classicated is Fut	Date aimant's title to the land LiC domai Patented, deeded, public	I upon which the soun with grazing permit,	Date Tree of water and place Tree of Water and place	of use are
The construction of and completed The nature of the classicated is Fut	Date aimant's title to the land LiC domai Patented, deeded, public	I upon which the soun with grazing permit,	Date Tree of water and place Tree of Water and place	of use are
The construction of and completed The nature of the classicated is Publicated Gulch	Date aimant's title to the land LiC domai Patented, deeded, public	was begun I upon which the sou With C c domain with grazing permit ANNON St	Date Taging Per Letter and place Tation and	of use are mit SPa N

(9)	The approximate number of animals watered by the claimant during the first year
	was 200 cattle horses sheep or wildlife (describe)
	The watering was conducted during each of the following months January 1st. December 31st
(10)	The approximate number of animals watered by the claimant in subsequent years was as follows: \[\text{About 200hd of Cattle more or Less} \] If water was not used, or used in reduced quantity at any time, full information as to causes and duration of non-use should be given. \[\text{OVET + he years; but + his Spring} \] \[has been not not not not not not not not not no
(11)	The amount of water which has been necessary to be diverted for this purpose has been cubic feet per second. 448.83 gallons per minute equals 1 cubic feet per second.
(12)	The works are located at SEZ oF 5WZ Sec: 30 TWN: 19 N Describe as being within a 40-acre subdivision, section, township and range of public survey. If on unsurveyed RNG: 54 E land. It should be stated.
	Parks Support documents for Chain of title For Simpson Creek Ranch James E. & Vera L. Baumann Provided in Water Rights Documents Vol I Filed With Nevada Division of water Resourcese Support documents for Mick Ranch Spring
	Nevada Division of Water Resources
	- c-ac at 12 1 2 1 at

Remarks	
The undersigned, being first duly sworn, de water by James E. H.	poses and says that the facts relative to the appropriation eral Bauman N
are full and correct to the best of his knowle	edge and belief.
If proof is not made by claimant, deponent shou	ald state on this line by virtue of what authority he represents the claimant.
Janes & Daumann) Ulea R. Baumann
Telephone No. (<u>775)</u> <u>237</u> <u>545</u>	2
	Ву
	Street and No., or P.O. Box No.
	City, State, Zip Code No.
	Telephone No. ()
Subscribed and sworn to before me this	venth day of September, 2008
MARYIU CASTANEDA T	12 tool to und
NOTARY PUBLIC - STATE of NEVADA Eureka County - Nevada CERTIFICATE # 97-2687-8	2 Jany Jourgane 2
APPT. EXP. JUNE 25,2000 Public in and for	or the County of Girela 6 12
My commission expire	
¢\$a eii in⊄ ee	CE MUST ACCOMPANY PROOF
DOWN TALKER IN	ω ω

(NSPO Rev. 9-05)

Amended	Droof No.	09768

STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER

(Statutory vested water rights are those with a priority date prior to: March 1, 1905 for All Surface Sources, March 22, 1913 for Underground Artesian Waters; March 25, 1939 for Underground Percolating Water)

USE(S):.			-			
Primary (Please select onl	ly one):					
Irrigation	Stock water	✓ Min	ing and Milling		Domestic	
Municipal	Industrial	=	si-Municipal	H	Commercial	H
Federal Reserved Right		Other (OTH)				
Secondary (Select all that	may be applicab	le):				
Stock water	Domestic	✓				
NAME OF CLAIMANT	James E. & Ver	ra L. Baumann				
Address PO Box 308		City o	f Eureka	County	y of Eureka	
State of Nevada	Telephone No.	775-237-5452	Email Addre	ess simpsoner	eekranch@gmai	il.com
1. Source of water Milk	Ranch Spring					_
Name	of natural water sour	ce (use separate proofs	for each major sourc	e such as a spring,	, creek, river or unde	erground)
2. The means of diversion	n Spring box in	nto pipeline that flo	ows to reservoir b	pelow spring.		
			peline, flume, natural		und, etc.	
3. The water is diverted f	rom the following	g point(s):				
SW1/4 SE1/4 of Sec. 030 GPS location in WGS 84.	, T19N, R54E (U : Longitude -115.	Insurveyed) 933337 Latitude 3	39.483620			
(List all points of diversion from	n the source, attachin	g a sheet if necessary. r for any other use that	Describe as being wit n stock water. If on ur	thin a 40-acre subc nsurveyed land, it s	livision of public su should be stated.)	rvey, and
4. The date of construction	on of the ditch or	other works was b	egun			
and completed specific d						
5. The nature of the claim	nant's title to the i	and upon which th	ne source of wate	r and place of	use is located:	
Public domain with grazin	ng permit. Locat	ed in Shannon Sta	tion/Spanish Gul	ch allotment.		
		deeded, public domain				
6. The claimant's water ri	ght was / was (circle one)	not recorded in	the office of the (County Record	er of	
	County, at Page	;	of Book	of		
7. The amount of water d	iverted for the cla	aim's purpose has	been measured at	;	RECE	IVED
0.10		cubi	ic feet per second		MAY 2	7 2016
448.83 gallons per minute	equals I cubic feet p	er second				
06/15 - POA					STATE ENGINE	ERELOSFIC

8. The place of use location (For Irrigation, skip question #8 and proceed to Question #12):

Spring is piped from the spring box to a reservoir. There is some overflow and pooling at the spring source. Water is utilized in the natural channel and pools at the spring source in SW1/4 SE1/4 of Sec. 30, T19N, R54E (Unsurveyed) and the reservoir located in SE1/4 SW1/4 of Sec. 30, T19N, R54E (Unsurveyed).

(List all places of use for the primary and any secondary purposes being claimed, attaching additional sheet(s) as needed. Describe them as being within a 40-acre subdivision, section, township and range of public survey. If on unsurveyed land, it should be stated. If the watering of livestock is accomplished by utilizing the natural stream channel, then describe the 40-acre legal subdivision at the beginning (upstream point) and the legal subdivision at the end of the stream reach.)

QUESTIONS REGARDING WATERING OF LIVESTOCK

9. The approximate num	ber of animals watered by th	ne claimant during the first yea	r of 1866	was
			Ye	аг
300 cattle	horses	sheep	_ other (des	cribe in remarks)
The watering was conduc	eted during each of the follow	wing months: January 1 throu	gh December (31
10. The approximate nun	iber of animals watered by the	he claimant in subsequent year	s was:	
300 cattle	horses	sheep	other (des	cribe in remarks)
 The water is impoun 	ded in Natural channel, po	ools, and reservoir.		
	Tro	rough(s), tank(s)s, pool(s), reservoir, na	atural channel, etc	i.
	OUESTIONS WITH	REGARD TO IRRIGATIO	N	
	QUECTIONS WITH	REGARD TO IRRIGITIO	••	
12. The date of survey o	f ditch, canal, or pipe line wa	as		
13. The dimensions of the	ne ditch or canal as originally	y constructed were: Width on	bottom	feet,
width on top	feet, depth	feet, for	lineal feet	of improvement,
on a grade of	feet per thousand feet. It	f conduit has been since enlarg	ged, complete	questions 16 & 17
14. The dimensions and	type of pipeline as originally	y constructed were: Diameter	of	inches with
a type of pipe of		Í	for	feet in length
Example	es: Corrugated Metal Pipe, Riveted	Iron Pipe or Wrapped Wooden Pipe		_
If conduit has been since	enlarged, complete question	ns 16 & 17.		
15. The conduit has / h	nas not been enlarged.			
16. The work of enlarge	ement of the ditch, canal or p	pipeline commenced		
and completed				
06/15 - POA				Page

17. The dimensions of the enlarged ditch or canal are: Width on bottom	feet,
width on top feet, depth feet	for lineal feet of
width on top feet, depth feet improvement, on a grade of feet per thousand feet.	
18. The dimensions of the enlarged pipeline are: Diameter of	inches with a type of pin
of Examples. Corrugated Metal Pipe, Riveted Iron Pipe or Wrapped Wooden Pipe	for lineal feet in lengt
Examples. Corrugated Metal Pipe, Riveted Iron Pipe or Wrapped Wooden Pipe	mout toot in ronge
19. The claimant <u>is / is not</u> the owner in the above-described conduit. (circle one)	
If claimant is an owner in the conduit, state interest he	ld on this line.
20. Crop(s) of	
(e.g. alfalfa, native hay, grain, orchard, meado	ow or diversified pasture)
have been grown upon the land(s) irrigated.	
21. The season of use for irrigation is typically from	to
of each year. The average number of cuttings in a year is typically	cuttings and the maximum numbe
of cuttings in a year is cuttings.	
22. The water claimed <u>has / has not</u> been used for irrigation each at (circle one)	nd every year since the right was initiated
(onese one)	
23. The years during which no water was used for irrigation or during which the years not used, or used in reduced quantity at any time, full information as to causes a sheet if necessary):	ich the full water right was not used were
24. The characteristics of the soil are	
Sandy, gravelly, loam	
25. The minimum flow needed to push the diverted water over the claimed	l place of use in an average year is
cubic feet per second. The quantity of water used	=
during an average irrigation season is acre-feet pe	r annum.
26. The maximum flow diverted to the claimed place of use in an irrigation	n season is
cubic feet per second.	
06/15 - POA	Page :

27. List the year of priority for acreages irrigated prior to March 1, 1905, from all points of diversion previously described, with their corresponding subdivision. (Attach additional sheets as needed.)

Date	Acres	Quarter-Qu	arter	Section	Township	Range
		acres in the	of Sec.	, T	(N./S.), R (circle one)	
		acres in the	_ of Sec.	, T	(N./S.), R (circle one)	
		acres in the	of Sec.	, T.	(N./S.), R	
		acres in the	of Sec.	, T	(N./S.), R	
		acres in the	of Sec.	, T	(N./S.), R	
		acres in the	of Sec.	, T	(N./S.), R	
		acres in the	of Sec.	, T	(N./S.), R	
		acres in the	of Sec.	, T	(N./S.), R	
		acres in the	of Sec.	, T	(N./S.), R	
		acres in the	of Sec.	, T		E.
		acres in the	of Sec.	, T	(N./S.), R	E.
		acres in the	of Sec.	, T	(N./S.), R	E.
		acres in the	of Sec.	, T	(N./S.), R	E.
		acres in the	of Sec.	, T	(N./S.), R	E.
		acres in the	of Sec.	, T	(N./S.), R	E.
		acres in the	of Sec.	, T	(N./S.), R	E.
		acres in the	_ of Sec.	,T	(N./S.), R	E.

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ADDITIONAL, SUPPORTING REMARKS REGARDING THIS PROOF'S FILING

This is filed to amend previously filed claim V-09768. V-09768 incorrectly described the point of diversion at the location where water discharges from the pipeline to the reservoir. This amended claim correctly describes the spring as being piped from the spring source in SW1/4 SE1/4 of Sec. 30, T19N, R54E (Unsurveyed) to a reservoir in SE1/4 SW1/4 of Sec. 30, T19N, R54E (Unsurveyed). This amendment also adds add domestic as a secondary use and increase the claimed number of livestock watered.

All other previous remarks on claim V-09768 still apply.

The undersigned, being first duly sworn, deposes and says that the facts relative to the appropriation of water by						
James E. & Vera L. Baumann (Name)	are full and correct to the best of their knowledge and belief.					
If proof is not made by the claimant, depor	nent shall state on this line by virtue of what authority they represent the claimant.					
Name James E. Baumann	Signature James & Raumann					
(Please type or print name)	(Please sign in the presence of a Notary Public)					
Address PO Box 308, Eureka	State of Nevada ZIP Code 89316					
Telephone Number <u>775-237-5452</u>	Email Address simpsoncreekranch@gmail.com					
State of Nevada						
County of Eureka						
Subscribed and sworn to before me on	5-24-2016					
by James & R	(Date) ANNELLE D. WATTS Notary Public - State of Nevada Appointment Recorded in Eureka County No: 16-2316-8 - Expires May 22, 2020					
Thull/Wash						
Signature of Notary Public Re	equired Notary Stamp or Seal Required					

THE FILING FEE IS \$120 FOR FILING EACH PROOF OF APPROPRIATION FORM. WITH THE EXCEPTION OF THE EXCLUSIVE FILING FOR A STOCK WATER CLAIM, WHICH HAS A \$60 FILING FEE.

06/15 - POA

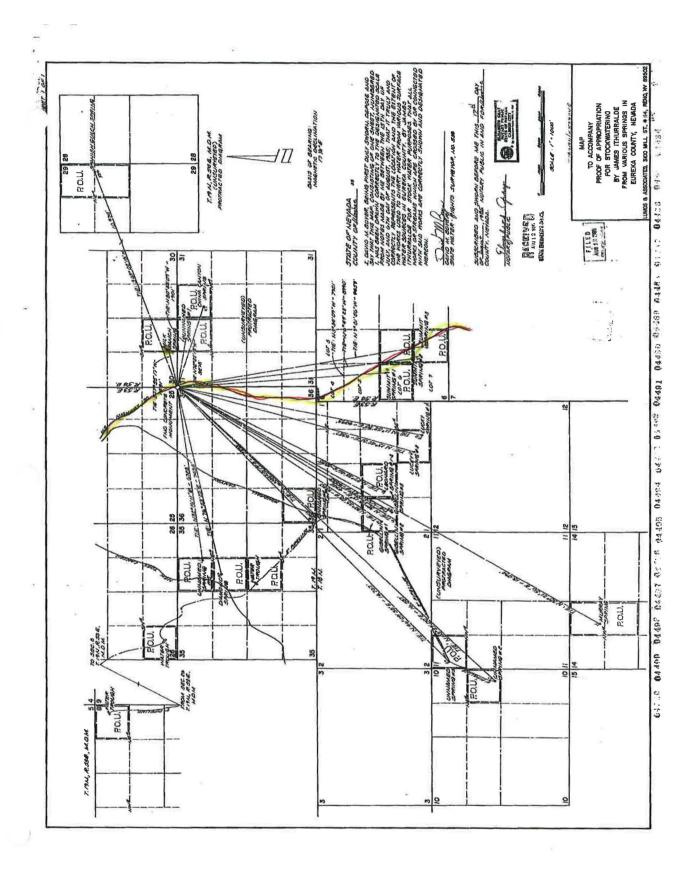
BAUMANN_028 Page 12

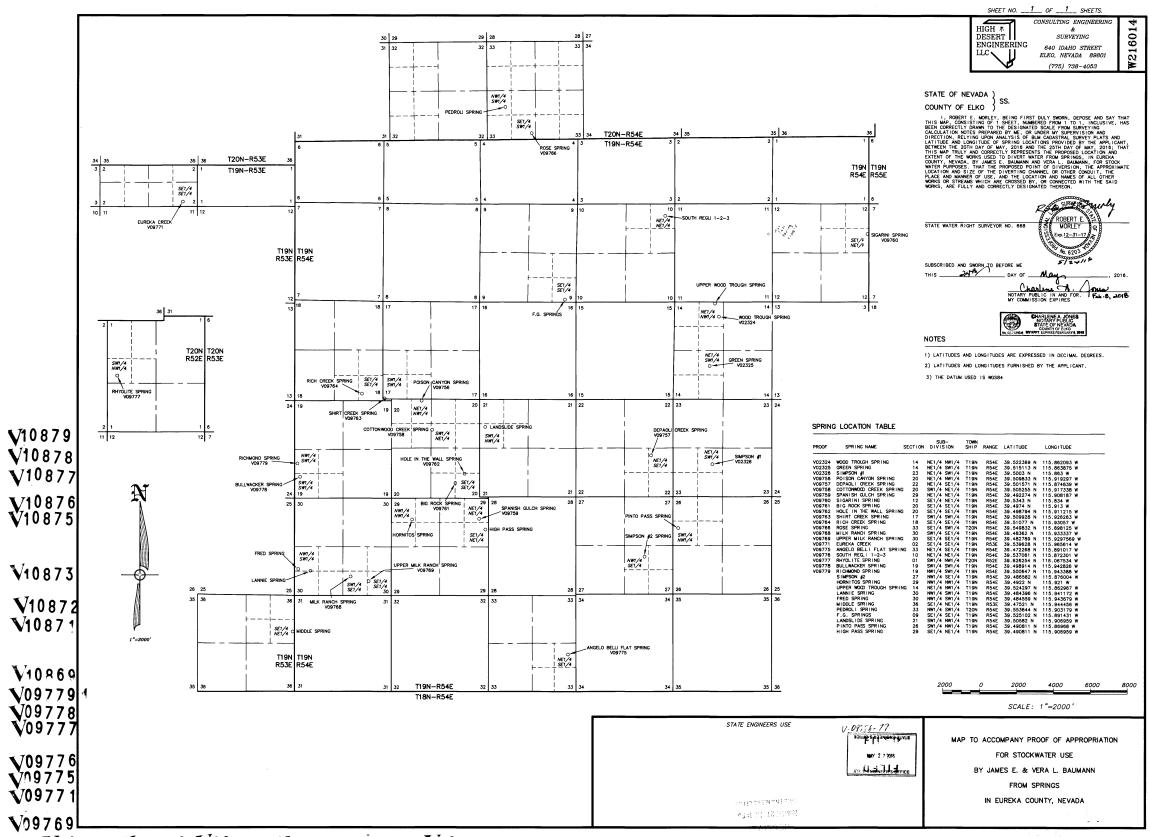
Page 5

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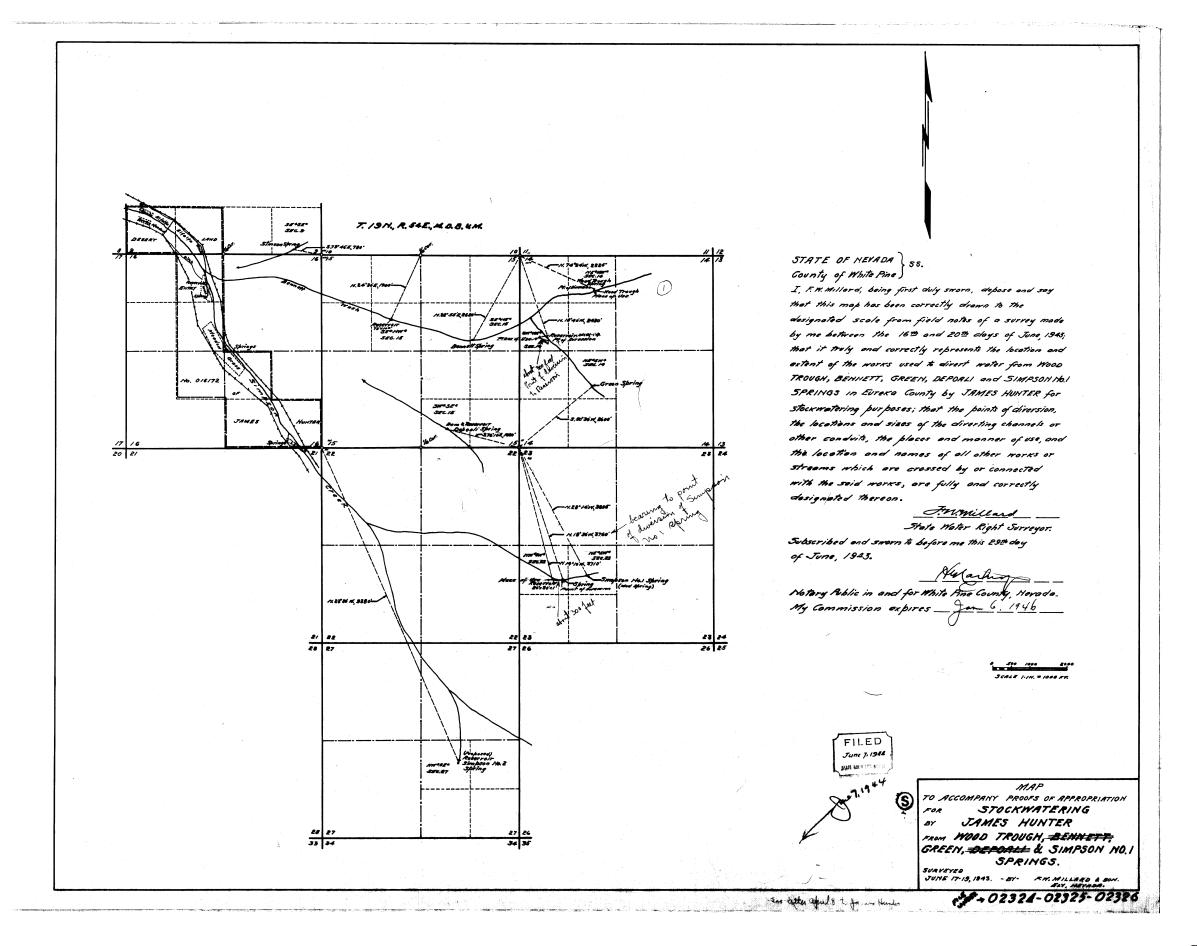
STATE ENGINEER'S OFFICE

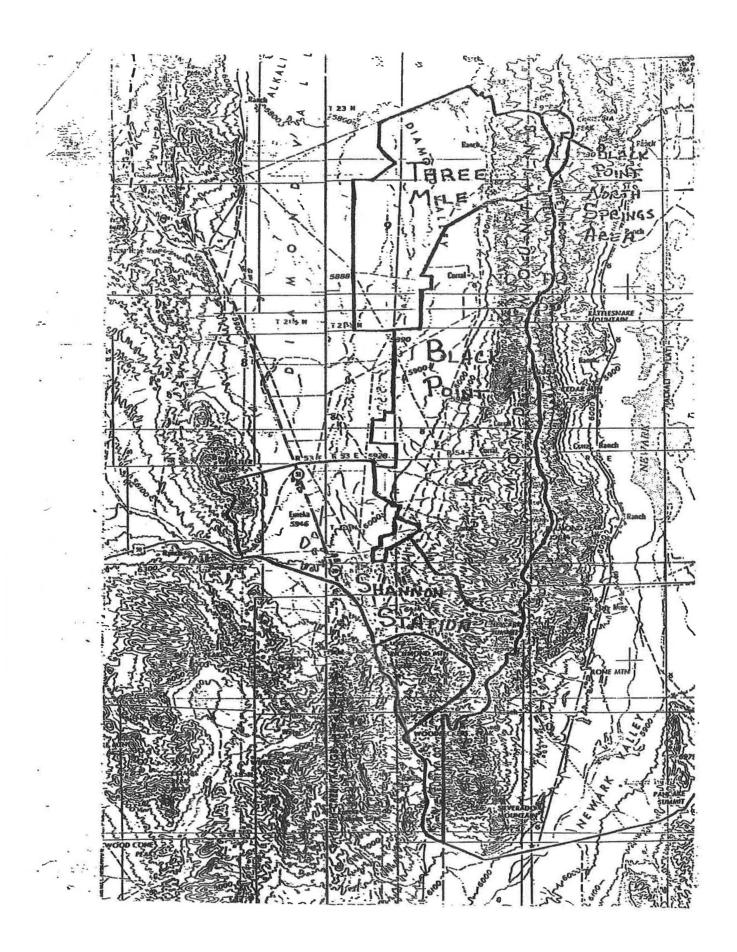




V09768 V09766 V09764 V09763 V09762 V09761 V09760 V09759 V09758 V09757 V09756 V02326 V02325 V02324

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Supplementary Information

Name: Milk Ranch Spring

Latitude: 39°29.06 N

Longitude: 115°56.10W

Elevation: 6962

NDWR Water Rights Application #: .09.7.6.8...

Remarks: This spring has been used by this ranch back to 1866.

It is a significant water source to our current livestock operation and has been a very important water source to our predecessors.

2009 Corrected Supplementary Information

Name: Milk Ranch Spring

Latitude: 39.482

Longitude: 115.938

Elevation: 6962

NDWR Water Rights Application #: (at pond) V0499 NDWR Filing under Baumann # 09768

Remarks: This spring has been used by this ranch back to 1866.

It is a significant water source to our current livestock operation and has been a very important water source to our predecessors.

Owner(s): ITHURRALDE, JAMES; Status: VESTED RIGHT

Basin: 153 Basin Name: DIAMOND VALLEY Sub Basin:

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

Source: SPRING Source Description: MILK RANCH SPRING

Project Name: Decree Name: Use: STOCKWATERING

Period Start: 0315 Period End: 1031

Point of Diversion Information: Qtr-Qtr: SE Qtr: SW Sec: 30 Twn: 19N

Rng: 54E

Duty Balance: 2.17 MGS Div Balance: 0.15

Acre-Feet Storage: 0 Well Log Nos.:

Remarks 1:

Weed YOUR 24 Jugo sy

State of Nevada,)
) SS.
County of Eureka.)

On this 29 day of July, 1948, personally appeared before me, Ed Delaney, Clerk of the Third Judicial District Court of the State of Nevada in and for Eureka County, Judge W. R. Reynolds, known to me to be the trustee of the Eureka Town Site, and to be the person described in and who executed the foregoing instrument and who acknowledged to me that he executed the same freely and voluntarily as such trustee for the uses and purposes therein mentioned.

IN WITERSS WHEREOF I have hereunto set my hand and affixed my official seal in my office in Eureka, Nevada, the day and year in this certificate first above written.

(Official Seal)

Ed Delaney Clerk of said Court

Recorded at the Request of Thomas M. Cahill May 10, 1950 At 30 minutes past 3 P.M.

Peter Merialdo--Recorder.

ANGELO C. FLORIO,

File No. 28320

TO

DEED (U.S.I.R. Stamps affixed and cancelled \$55.00)

BERTRAND ARAMBEL, JAMES ITHURRALDE and JCHN IROS.

THIS INDENTURE, made this 29th day of March, A.D. 1950, by and between ANCELO C. FLORIO, of the town of Eureka, County of Eureka, State of Nevada, the party of the first part, and BERTRAIN ARAMBEL, JAMES ITHURRALDE and JCHN IRCS, of the same place, the parties of the second part:

WITNESSETH

That the said party of the first part, for and in consideration of the sum of Ten (\$10.00) dollars, lawful money of the United States of America, and other and further valuable consideration, to him in hand paid by the said parties of the second part, the receipt whereof is hereby acknowledged, does by these presents, grant, bargain, sell and convey unto the said parties of the second part, and to their heirs and assigns, all those certain springs, water rights, and range rights, lying, and being in the County of Eureka, State of Nevada, together with the winter Range rights belonging to the first party, lying and being in the County of Nye, State of Nevada, all of which are more particularly bounded and described as follows, to-wit:

Ruby Hill Water Works Secret Canyon Spring, also known as Murry Spring / Lower Rato Spring Upper Rato Spring Rock Spring
Trap Corral Spring located in Sierra Canyon
Surprise Spring MILK Rauch SPT. 18 Not Listed here Dave Smith Spring View Spring Zunino Spring Snow Ravine Spring Lamb Canyon Spring McCullough Spring Little McCullough Spring Hole in Ground Spring Dry Leke Well Josephine Spring Rock Spring at Top of Summit Summit Reservoir Spring Summit Reservoir Spring Wildcat Spring Mountain Boy Spring Spanish Spring Gibellinni Spring No. 1 Gibellinni Spring No. 2 Gibellinni Spring No. 3 Leonard Spring No. 1 Leonard Spring No. 2 Alfonso Alfrankino Spring Baby Alice Spring Pinto Summit No. 1 Pinto Summit No. 2 (said Pinto Summit No. 1 and No. 2 being sometimes known as Mud Springs China Canyon Spring Goodwin Canyon (better known as Diamond Mine Road Spring) Clover Spring

Together with the right to use of all water falling or flowing into Dry Lake, and the canyon in which the town of Euroka, Nevada, is situated.

TOGETHER with that right, reserved by the party of the first part, made on the 16th day of nuary, 1943, between ANCELO C. FLORIO, and BARTHOLOMAN CORPORATION, in which said ANCELO C. FLORIO passed a Deed to certain springs and grazing rights to the said BARTHOLOMAN CORPORATION, but in said deed did reserve the right to trail sheep across the land conveyed to his winter range in Nye County, Nevada.

The said party of the first part, further grants, bargains, sells and conveys to the parties of the second part, all of his right, title and interest in and to his winter range in Nye County, Nevada.

TOGETHER with all of the party of the first part's right, title and interest in and to grazing rights which the first party claims by virtue of ownership of the water rights hereinabove described, which grazing rights now claimed and used by the first party cover an area extending on the North to the ridge above Dry Lake, South to the line between White Pine County and Eureka County, East to the gentlemen's agreement line respected by the party of the first part, and Schaefer Sheep Company, and West to the divisions line between Bartholomae and Florio grazing division.

Said area being herein conveyed, is in words and figures more fully and particularly described, as follows, to-wit:

Commencing at the Eureka County Courthouse and running on a line northwest to Silver Lake
Mine; thence running on a line west to a junction with the Richmond Eureka mine road at the
foothills of Riley Canyon; thence west on a line running through Riley Canyon to the top of the

ige of Dry Lake; thence running south on a line following ridge to Spring Valley, (together ith all the water that falls and drains into Mine Well Canyon); thence southeast on a line to what is known as Hoover Spring; thence on a line running northeast one-half mile to proposed well No. 4, belonging to Bartholomae Oil Company; thence running southeast on a line to the White Pine County and Eureka County line; thence northwest on a line to Shaeffer Sheep Co. and on to the top of Secret Canyon Ridge; thence east on a line running along the top of the ridge of Secret Canyon to Pinto Summit, (together with all the water that falls and drains into the town of Eureka, Nevada); thence west on a line running to the place of beginning at the Eureka County, Courthouse.

IT IS AGREED that in consideration of the mutual benefits and harmony to be secured between the parties hereto, that the parties of the second part covenant and agree with the first party that they, their heirs, successors and assigns, will respect the boundaries of range lands belonging to the party of the first part, and not herein conveyed.

TOGETHER with all and singular the tenements, hereditaments, and appurtenances thereunto belonging, or in anywise appertaining, and the reversion and reversions, remainder and remainders, rents, issues and profits thereof.

TO HAVE AND TO HOLD, all and singular the said premises, together with the appurtenances, unto the said parties of the second part, and to their heirs, successors or assigns forever.

IN WITHESS WHEREOf the said party of the first part has hereunto set his hand and seal the by and year first above written.

Angelo C. Florio

STATE OF NEVADA) : SS COURTY OF EUREKA)

On this 29th day of Earch, 1950, personally appeared before me, a Notary Public, in and for the county of Eureka, state of Nevada, ANGELO C. FLORIC, known to me to be the person described in and who executed the foregoing instrument, who acknowledged to me that he executed the same freely and voluntarily and for the uses and purposes therein mentioned.

IN "ITNESS WHERPOF, I have hereunto set my band and affixed my official seal at my office at my office in the town and county of Eureka, State of Mevada, the day and year in this Certificate first above written.

(Notarial Seal)

Leona Morrison Motery Public.

Recorded at the Recoest of Bertrand Arambel May 15 A.D. 1950 At 0 minutes past 4 P.M.

Fater Merialdo-Recorder.

E. Heely,
to

Lester C. Neely and Ers. Iva
Reely Brubaker.

File No. 28338

QUIT-CLAIM DEED

grantor
M. E. Keely/of Salt Lake City, County of Salt Lake, State of Utah, hereby QUIT-CLAIM to
Lester C. Neely and Krs. Eva Neely Brubaker, grantee of Salt Lake City, Utah, for the sum of
TEN DOLLARS the following described tract of land in Eureka County, State of Nevada

The Liberty Lode Mining Claim situated in Eureka Mining District, County of Eureka, State of Nevada, known, located and recorded as the Liberty Lode, United States Mineral Survey number 257. Together with all tenements, hereditaments and appurtenances belonging thereunto.

WITHESS the hand of said grantor, this 17th day of April, A. D. one thousand nine hundred and fifty.

Signed in the presence of) N. E. Neely

STATE OF UTAH,) SS. County of Salt Lake.)

On the 17th day of April A.D. one thousand nine hundred and Fifty personally appeared before me M. Z. Heely the signer of the foregoing instrument, who duly acknowledge to me that he executed the same.

(Notarial Seal)

My commission expires Mar. 11, 1952

ADDRESS:
Salt Lake City, Utah

Recorded at the Request of Lester C. Neely Hay 26, A.D. 1950 At 30 min. past 10 A.M.

Peter Merialdo--Recorder.

copy to Tim Danmait spanish Gule Description of

Diamond Valley Unit
Adjudication and Allotment
Agreement

In accordance with 43 CFR 4111.3-2(c), 4111.4-1 and 4111.4-2, Federal Range Code, the undersigned users within the Diamond Valley Unit of the Battle Mountain District, Bureau of Land Management, hereby agree to the following described group and individual allotments within the unit, as illustrated on the accompanying allotment map.

Hay Ranch Allotment

In general, the Hay Ranch allotment will include all of that area within the Diamond Valley Unit lying west of the Devils Gate - Whistler Mountain range of hills, more particularly described as follows:

Beginning at the narrows of Devils Gate on U. S. Highway 50 near the SW corner of Section 24, T. 20 N., R. 52 B., MDM. thence in a northerly direction following the drainage divide over Whistler Mountain, a distance of about ten (10) miles, to the junction of the Diamond Valley Unit and the Roberts Creek Unit at a point on the drainage divide in the NW1, section 9, T. 21 N., R. 52 E., MDM, thence southwesterly along the Diamond Valley Unit boundary, a distance of a bout 14 miles to the corner of the Diamond Valley Unit near the treasure well in section 21, T. 20 N., R. 50 E., MDM, thence in a southerly direction along the unit boundary, a distance of about five (5) miles to U. S: Highway 50 82 the SE corner of the Bartine Ranch fence in the NE of section 15, T. 19 N., R. 50 E., MDM, thence in an easterly direction along U. S. Highway 50, a distance of about fifteen (15) miles to Devils Gate narrows, the point of beginning. It is further noted that this allotment description is limited only to that area in the Diamond Valley Unit and in no way affects the allotment of the Hay Ranch in the Antelope Unit.

> John & Kay Hunter and James Ithurralde Allotment

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The allotment of John and Kay Hunter is described as follows:

Beginning at the narrows of Devils Gate on U. S. Highway 50 near the SW corner of section 24, T. 20 N., R. 52 E., MDM, thence in an easterly and southerly direction along U. S. Highway 50 which is the Diamond Valley Unit boundary, a distance of about eighteen (18) miles to the District line near the SE corner of section 32, T. 18 N., R. 54 B., MDM, thence due north along the section line, a distance of five and three quarters (5-3/4) miles to a point on the drainage divide near the NE corner of section 5. T. 18 N., R. 54 E., MDM, thence continuing along the district line east and north along the drainage divide of the Diamond Range, a distance of about nine (9) miles to the high point on the drainage divide north of Poison (Summit) Spring in the NW SE sec. 36, T. 20 N., R. 54 E., MDM, thence in a southwesterly direction following the high ridges to a point near the center of the west half of section 12, T. 19 N., R. 54 B., thence west and northwest along the ridge south of

Pastorino Canyon, thence across Pastorino Canyon and around the west side of Labarry's private ground in Pastorino Canyon, thence in a northerly direction to the east quarter corner of section 33, T. 20 N., R. 54 E., MDM, thence in a northwesterly direction across Dry Canyon going halfway between the patented ground owned by Hunters and by Labarrys respectively, thence in a northerly direction to the east end of the crested wheatgrass seeding used by Edward Nelka, thence southwesterly around this seeding and Melkas patented ground and northerly around the Desert Land Entry and north along the fence dividing Melka's seeding from Hunter's seeding to the fence corner along the 📎 fence dividing Hunters seeding from Cottonwood seeding, thence in a straight line, a distance of about one (1) mile to the SW corner of Section 1, T. 20 N., R. 53 E., MDM, thence north one and one quarter (1-1/4) miles to the NW corner of this same section, thence westward along the section line through the Desert Land Entries and excluding the Desert Land Entries from the allotment to the NW corner of section 4, T. 20 N., R. 53 E., MDM, thence in a straight line in a westerly direction, a distance of four (4) miles to the top of Whistler Mountain at a point in the SE NE sec. 3, T. 20 N., R. 52 E., MDM, thence in a southerly direction along the drainage divide, a distance of about four (4) miles to the Narrows at Devils Gate, the point of beginning.

The James Ithurraide Spanish Gulch allotment within the Hunter allotment is described as follows:

Beginning at the town of Eureka, thence in an easterly direction remaining at approximately the 7000 ft. elevation contour to Spanish Gulch south of Hunters Ranch, thence southeasterly to the center of Section 27, T. 19 N., R. 54 E., known as Angelo Belli Flat, thence southwesterly to the top of the drainage divide to the NE corner of Section 5, T. 18 N., R. 54 E., MDM, thence along the drainage divide to U. S. Highway 50 at Pinto Summit near the south quarter corner of Section 6, T. 18 N., R. 54 E., thence northerly along the highway to the town of Eureka, the point of beginning.

This area will comprise Ithurralde's area of use within the Diamond Valley Unit to be used in conjunction with the summer sheep range in the Antelope Unit.

The Hunter Ithurralde allotment will be used in common by Hunters' cattle and the Ithurralde sheep are limited to the Spanish Gulch allotment.

It is further understood that Mrs. Jeanne Arambel will retain the right to trail sheep from Pinto Creek through Milk Ranch Spring to their summer range in the Antelope Unit. We Munters, further understand that the rinto Creek sheep well trail through one, in the spring and return once in the Lall of any given year.

General Conditions

We the undersigned, stip late that the Federal range area within this described allotment constitutes our apportioned share of the available Federal range forage within the Diamond Valley grazing unit of the Battle Mountain District.

It is also agreed that in the event of the increase or diminution of the Federal range forage within this allotment for any past, present, or future cause whatsoever, the resultant adjustment of grazing privileges will be made within this allotment and will not affect grazing privileges in adjoining allotments, or be a cause for the amendment of this agreement, or a readjudication of the range.

This agreement shall be binding on heirs or assignees of all licensees or permittees who are party to this agreement unless otherwise altered or changed by the mutual consent of the undersigned licensees or permittees or their heirs or assignees, with the concurrence of the Bureau of Land Management.

Special Conditions

In addition to those conditions spelled out in the Hunter-Ithurralde allotment, it shall be recognized that Labarrys shall be permitted to trail across the head of Walters Canyon to make use in the North Spring allotment area and that the sheen will be limited to this high country within the described boundaries of the North Spring allotment area.

James Ithurelle Date

December 1, 2008

To Whom It May Concern:

I was born in 1948 and raised in Eureka, Nevada.

From a very young age, I helped the Hunter family by working on the Hunter Ranch and riding and tending to their cattle.

Hunter's cattle grazed the surrounding mountains of the ranch from the first of April through the end of October or November depending on the weather.

The Hunter cattle utilized each and every spring in the mountains from the Cottonwood Spring north of the Hunter Ranch; to the Fairbury Well south of the Hunter Ranch; east to the Poison Spring and west to the Rhyolite Spring.

The Hunter cattle used the water in Eureka Canyon for many, many years (and created havoc within the townsite) which surfaces below the upper slag dump at the south end of the town. The creek and additional springs surfacing within the townsite continued through the town of Eureka and ran past the depot located at the north end of town.

Richmond Spring, Bullwhacker Spring and the Milk Ranch Spring were the main springs for the southern country that were utilized by the cattle belonging to the Hunter Ranch.

It is common knowledge that the Hunter Ranch (aka Simpson Creek Ranch) utilized the range and water sources prior to 1900 to present.

Signed:

Gerald E Robinson