Serial No. 09779

STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING OR WILDLIFE PURPOSES

P.O. Box 308 of Eure Ka
Nevada City or town
Source of water Richmand Spring Name of natural water source.
The water is diverted by PiPe Line Put in by Eureka Water Dam, ditch, pipe line, natural channel, spring area, etc. Works
The water is diverted at the following point(s) 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
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.
The water is impounded in Over flow to Pond Troughs, tanks, pools, reservoir, natural channel, etc.
Troughs, tanks, pools, reservoir, natural channel, etc.
Troughs, tanks, pools, reservoir, natural channel, etc. The construction of the ditch or other works was begun
Troughs, tanks, pools, reservoir, natural channel, etc. The construction of the ditch or other works was begun
Troughs, tanks, pools, reservoir, natural channel, etc. The construction of the ditch or other works was begun
Troughs, tanks, pools, reservoir, natural channel, etc. The construction of the ditch or other works was begun Date Date
Troughs, tanks, pools, reservoir, natural channel, etc. The construction of the ditch or other works was begun Date Date The nature of the claimant's title to the land upon which the source of water and place of use are
Troughs, tanks, pools, reservoir, natural channel, etc. The construction of the ditch or other works was begun Date Date The nature of the claimant's title to the land upon which the source of water and place of use are located is Patented, deeded, public domain with grazing permit, etc.
Troughs, tanks, pools, reservoir, natural channel, etc. The construction of the ditch or other works was begun Date Date The nature of the claimant's title to the land upon which the source of water and place of use are located is Patented, deeded, public domain with grazing permit, etc.

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Troughs, tanks, pools, reservoir, natural The construction of the ditch or other works was begun and completed	
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The construction of the ditch or other works was begunand completed	channel etc
and completed	
	Date
Date	
The nature of the claimant's title to the land upon which the source of water	er and place of use ar
located is Public domain with grazing permit, etc.	Permit in t
Spanish Gulen + Shannon Station allot	menTS

	was 100 cattle horses sheep or wildlife (describe)
	Other
	The watering was conducted during each of the following months QPriL 1st +lvu.
	November 30th
P. 1	The approximate number of animals watered by the claimant in subsequent years was as follows:
31.7	100 hd of Cattle more or Less over the years; but 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.
	this Spring has been used Continously Since 1866
- Mr.	
11)	
(12)	그는 그들은 것은 점점 그 하다고 있다면 하는 사람이 되었다. 그는 사람들이 아니라 나를 하는 것이 없는 것이 되었다. 그렇게 되었다면 하는 것이 없는 것을 하는 것이다.
	448.83 gallons per minute equals 1 cubic feet per second.
(12)	The works are located at NEA SEC: 19 TW: 19N Rug: 54 E land, it should be stated.
(12)	The works are located at NEA Sec. 19 Two: 19N Rng: 54E. N.W.4 of S.W.4 Sec: 19 Two: 19N Rng: 54E
(12) Rem	The works are located at Describe as being within a 40-acre subdivision, section, township and range of public survey. If on unsurveyed land, it should be stated. Response for the Chain of title for empson Creek Ranch/James Ed Vera L. Baumann
(12) Rem	The works are located at Describe as being within a 40-acre subdivision, section, township and range of public survey. If on unsurveyed land, it should be stated. Alexander Support documents for the Chain of title for empson Creek Ranch/James Ed Vera L. Baumann re Provided in the Water Right's Documents-Voli
(12) Rem a +1	The works are located at NEX SENEY Secrity The Rug SDE. Describe as being within a 40-acre subdivision, section, township and range of public survey. If on unsurveyed N.W. of S.W. & Sec. 19 Twi: 19N Rug: SAE land, it should be stated. Arks Support documents for the Chain of title for sumpson Creek Ranch/James EX Vera L. Baumann re Provided in the Water Right's Documents - Volidation of Water and Was Filed with the Nevada Division of Water
(12) Rem	The works are located at NET Sec: 14 Two Provided in the Water Right's Documents - Voli Inat Was Filed With the Nevada Division of Water Secients of Survey. Specific Support documents for Right's Documents - Voli Inat Was Filed With the Nevada Division of Water Secients.
(12) Rem a +1	The works are located at NET SECH TWISTERSE. Describe as being within a 40-acre subdivision, section, township and range of public survey. If on unsurveyed N.W. of S.W. & Sec: 19 Twi: 19N Rug: 54 E land, it should be stated. Arks Support documents for the Chain of title for sumpson Creek Ranch/James Et Vera L. Baumann re Provided in the Water Right's Documents-Voli at Was Filed with the Nevada Division of Water

Remarks This Spring has histo	rically been list	ed (and still is
boing used) by this rance		
and in the ConJunction	with the function	Water Assacration
or Eureka County abando		
in approximately 1992		
drilled in Diamond Val	Let and a New	water system
was developed to provi	de municipal	Water to the
town of Eureka, Neva		
The undersigned, being first duly sworn, depose	es and says that the facts relat	ive to the appropriation of
water by James E. + Vera L. F	Baumawa	
are full and correct to the best of his knowledge		
If proof is not made by claimant, deponent should sta	te on this line by virtue of what authority he	represents the claimant.
Claimant		
Telephone No. (775) 237-5452		
	Ву	
	Street and	No., or P.O. Box No.
		State, Zip Code No.
	Telephone No. ()	
Subscribed and sworn to before me this	day of	, 20
Notary Public in and for th	e County of	
- Notary I done in and for th	County of	
My commission expires _		

	N	Q	7	7	Q	
Serial No.		-				

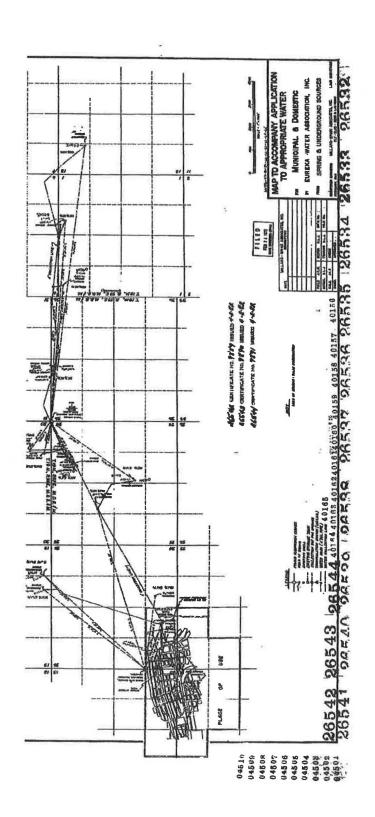
STATE OF NEVADA

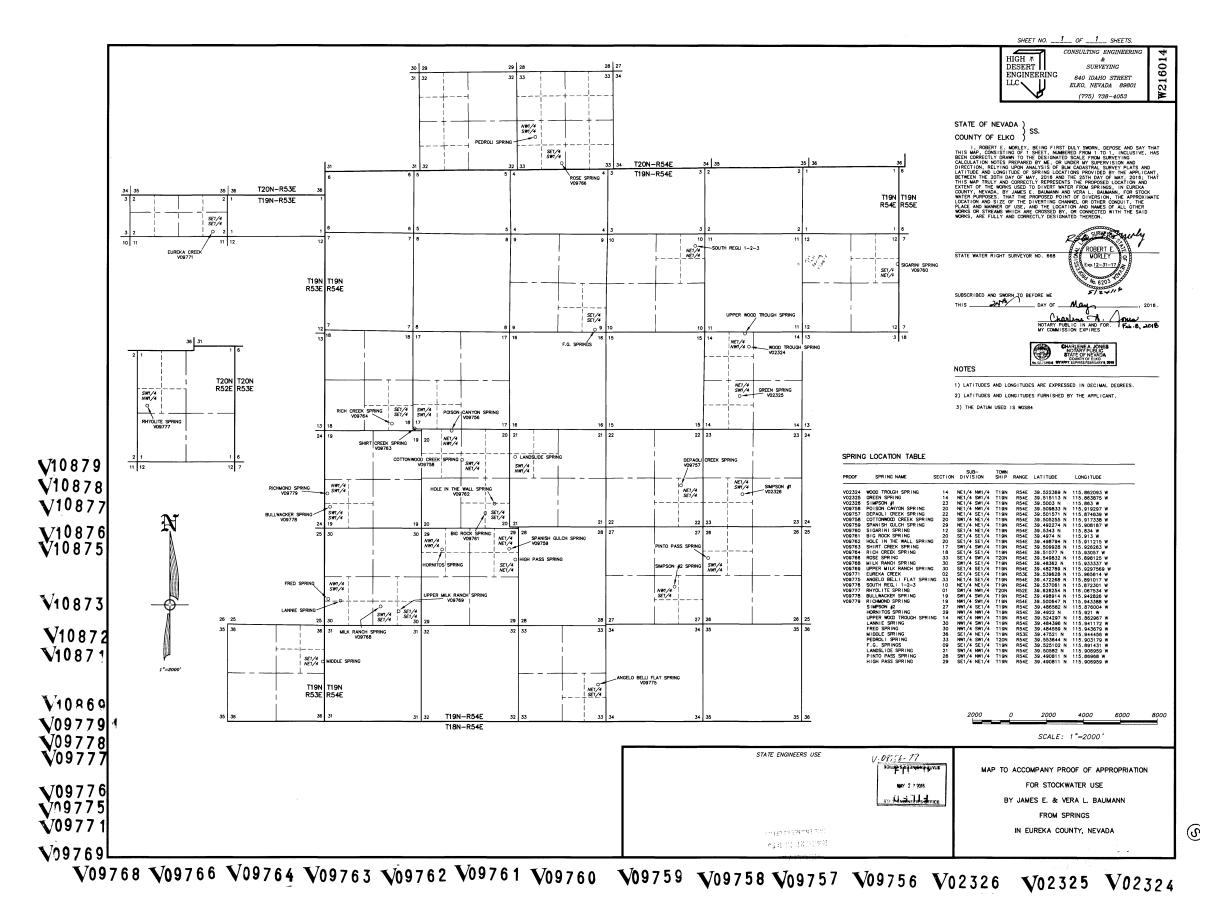
PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING OR WILDLIFE PURPOSES

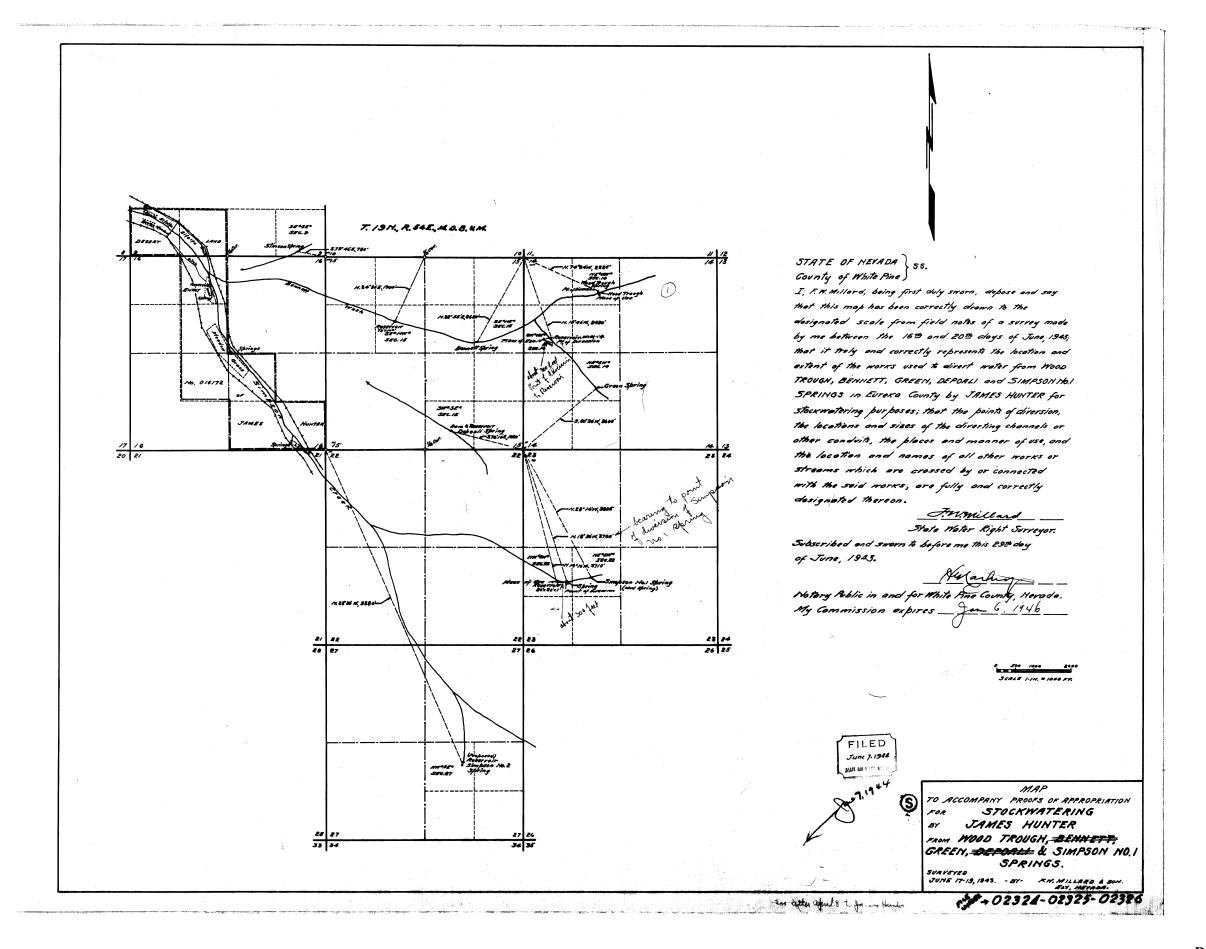
<u> </u>	308	of_{	Eure Ka	
Nevada	and No. or P.O. Box No.	9316		City or town
10 50 50 50		State and Zip C	ode No.	,
Source of wate	r Richmond	SPring	ame of natural water source.	
	_			
The water is di	verted by PiPe	Line Pw	t in by E	ureka Water spring area, etc.
works		Dam, di	cn, pipe tine, natural channer,	spring area, etc.
Describe as being	within a 40-acre subdivision of	public survey, and by co	Sec 14em	orner. If on unsurveyed land it should be state
Diversion over a channel	el reach must be described by o	ourse and distance to a s	ection corner for both the beginn	ning and end of such reach.
· · · · · ·				
The water is in	npounded in OVe	t from I	to Pand	natural channel, etc.
		Ť	roughs, tanks, pools, reservoir,	
The construction	on of the ditch or ot	Ť	to Pand roughs, tanks, pools, reservoir, begun	
	on of the ditch or ot	Ť	roughs, tanks, pools, reservoir,	
The construction	on of the ditch or of	ther works was	begun	Date
The construction and completed The nature of the construction of t	on of the ditch or of Date he claimant's title t	ther works was	begun which the source of	Date f water and place of use are
The construction and completed The nature of the construction of t	on of the ditch or of Date he claimant's title t	ther works was	begun which the source of	Date f water and place of use are
The construction and completed The nature of the located is	Date the claimant's title to Public derivative. Patented,	ther works was to the land upor	begun which the source of the grazing permit, etc.	f water and place of use are
The construction and completed The nature of the located is	Date the claimant's title to Public derivative. Patented,	ther works was to the land upor	begun which the source of the grazing permit, etc.	Date f water and place of use are
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The construction and completed The nature of the located is	Date the claimant's title to Public derivative. Patented,	ther works was to the land upor	begun which the source of the grazing permit, etc.	f water and place of use are

(9)	The approximate number of animals watered by the claimant during the first year
	was 100 cattle horses sheep or wildlife (describe)
	The watering was conducted during each of the following months January 1st thru December 31st
(10)	The approximate number of animals watered by the claimant in subsequent years was as follows: 100 hd of Cattle more or Legs over the years; but 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. This Spring has been used Continously Since 1866
(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 NEA Sec. 19 Twi: 19 N Rng: 54 E. land, it should be stated.
	arks Support documents for the Chain of title for
	SIMPSON Creek Ranch/James ET Veral, Baumann
0	re Provided in the Water Right's Documents-VolI
	hat was Filed with the Nevada Division of Water
	efources. Specific Support documents for Richmond
_S	pring are in VolI of Water Right's Documents Simpson
_C	reek Ranch also filed with the Nevada Division
	Water Resources.

Remarks This spring has historicall	y been used (and still is
boing used) by this ranch Pr	for to the formation of,
and in the ConJunction with	the Eureka Water Association
or Eureka County abandonded	
in approximately 1992 whe	N a New Water Well Was
drilled in Diamond Valley	and a New Water System
was developed to provide m	junicipal water to the
town of Eureka, Nevada.	
The undersigned, being first duly sworn, deposes and say	ys that the facts relative to the appropriation of
water by James E. + Vera L. Baum	
are full and correct to the best of his knowledge and believed to the best of his knowledge and his knowledg	
If proof is not made by claimant, deponent should state on this line	by virtue of what authority he represents the claimant.
Jones & Barmon Ulle Claimant	a R. Baumann
Telephone No. (775) 237-5452	
By .	
	Street and No., or P.O. Box No.
	City, State, Zip Code No.
Tele	ephone No. ()
	/
Subscribed and sworn to before me this Seventh	day ockptenber,2008
MARYJO CASTANEDA	m Att
NOTATY PUBLIC • STATE of NEVADA Eureka County • Nevada	1 Jasuffaspuede
CERTIFICATE \$ 97-2687-8. APPT. EXP. J. N. 242900 blic in and for the County	of Careka
My commission expires Quar	25.2009 E
wiy commission expires There	-
	#
\$50 FILING FEE MUST AC	CCOMPANY PROOF







2009 Corrected Supplementary Information

Name: Richmond Spring

Latitude: 39.501

Longitude: 115.942

Elevation: 7349

NDWR Water Rights Application #: 40156 NDWR Filing under Baumann #09779

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

Supplementary Information

Name: Richmond Spring

Latitude: 39 ° 30.09N

Longitude: 115° 56.70W

Elevation: 7349

NDWR Water Rights Application #: 09779

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

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

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State of Nevada



Department of Conservation & Natural Resources Division of Water Resources

Tracy Taylor, P. E. State Engineer

Water Rights Database, Page 1 **General Information**

Click Here for Code Definitions

Report an Error

New Search General Information Maps and Due Dates

Place of Use

Abrogations/Protests/Rulings

Ownership/Title

Application No.: 40156 Application Status: CER Certificate No.: 12927

Owner(s): EUREKA WATER ASSOCIATION INC;

Status: CERTIFICATE

Basin: 153

Basin Name: DIAMOND VALLEY Sub Basin:

Basin Status: DESIGNATED (ID) Region: CENTRAL

County: EUREKA

No Previous Applications Found

Source: SPRING Source Description: RICHMOND SPRING

Project Name: Decree Name:

Use: MUNICIPAL

Period Start: 0101 Period End: 1231

Point of Diversion Information: Qtr-Qtr: NW Qtr: SW

Sec: 19 Twn: 19N

Rng: 54E

Duty Balance: 80.34 AFA Div Balance: 0.11

Acre-Feet Storage: 0

Well Log Nos.:

Remarks 1:

http://water.nv.gov/water%20Rights/permitdb/page1.cfm?app=40156

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State of Nevada



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.: 40156 Application Status: CER Certificate No.: 12927

Filing Date: 12-21-1979

Priority Date: 12-21-1979

Return Date:

Sent for Publication Date: 03-14-1980 Last publication Date: 05-01-1980 Ready for Action Date: 05-31-1980

Permit Date: 04-22-1982

Withdrawn Date:

Forfeit Date:

Cancel Portion:

Cancellation Date:

Cancellation Rescind Date:

Denied Date:

Maps

Filed Under Date Filed Under Date

Proposed POD: 26532

02-24-1972 Existing POD:

Proposed POU:

Existing POU:

Proofs of Completion and Beneficial Use

Due Date: Rcvd: Filed: Ext. Due: Ext Revd: POC: 05-22-1983 05-19-1983 PBU: 05-22-1989

Other Dates and Requirements

Cultural Map:

PBU Map Received:

PBU Map Filed Under:

Certificate Date: 08-15-1991

Forfeiture Due Date:

Extension required?: Forfeiture Portion:

06-21-1989 Y

Forfeiture Received:

Forfeiture Filed:

Temporary Expiration Date: Other Date:

Reporting Required?:

Remarks 2:

http://water.nv.gov/water%20Rights/permitdb/page2.cfm?app=40156

5/22/200

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Webmaster Control of Control of

State of Nevada

Department of Conservation & Natural Resources Division of Water Resources

Tracy Taylor, P. E. State Engineer

Water Rights Database, Page 3

Place of Use Information

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

Ownership/Title

Application No.: 40156 Application Status: CER Certificate No.: 12927

Place of Use Data

QQ	Q	Sec	Twn	Rng	BM	Acres
sw	NW	13	19N	53E	MD	0.00
W2	sw	13	19N	53E	MD	0.00
SE	NE	14	19N	53E	MD	0.00
	SE	14	19N	53E	MD	0.00
N2	NE	23	19N	53E	MD	0.00
SE	NE	23	19N	53E	MD	0.00
W2	NW	24	19N	53E	MD	0.00

Total Acres Irrigated: Use Units:

Remarks 3:

APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Dat	e of filing in State Engineer's Office DEC 2 1 1979
	arned to applicant for correction.
Con	rected application filed
Mar	filed February 24, 1972 under 26532
ATAMP.	
	The applicant Eureka Water Association, Inc.
1	Pa Qa Box 263 of Eureka
	Street and No. or P.O. Box No. City or Town
1	Nevada 89316 hereby make 8 application for permission to appropriate the public State and Zip Code No.
wate	ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
tion	; if a copartnership or association, give-names of members.) Nevada Merch 22, 1967
the contract of	in a solution of most control file summer of memory solution of the solution o
	·
	District Contra
1.	The source of the proposed appropriation is Richmond Spring Name of stream, lake or other source.
2	The amount of water applied for is
,	One second-took equals events gain, per mint
	(a) If stored in reservoir give number of scre-feet. 200,000 gallon storage tank scre-feet
3.	The water to be used for Municipal and Domestic Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one oss.
4.	If use is for:
	(a)-Irrigation (state number of acres to be irrigated)
	(b) Stockwater (state number and kinds of animals to be watered)
	(c) Other use (describe fully under "No. 12. Remarks").
	(d) Power:
	(1) Horsepower developed
	(2) Point of return of water to stream
5.	The water is to be diverted from its source at the following point: in the NW SW Section 19, T.19N;
	R. 54 B., M. D. B. 674. or at a point from which the W 1/16 Cowner Section 13-24. Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on uncurveyed isnd.
	T.19 N., R. 53 E., M.D.B.6M. bears N. 51°41' W., 5,383.08 feet distant.
٠.6	Place of use SET NET, SET Section 14, SET NET, NT NET Section 23, SWT NWT,
υ.	Describe by legal subdivision, if on unsurveyed land it should be so stated.
	Why SWA Section 13, Wa NWA Section 24, T.19N., R.53E., M.D.B.68M.
	· ·
7.	Use will begin about 1st January and end about 31st December , of each year. Month and Day Month and Day
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
	specifications of your diversion or storage works.) Water is piped to a storage tank,
	then to the place of use. State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, finance, or other conduits.
	<u> </u>
	Y .

9. Estimated cost of works. \$15,000.00	40156
0. Estimated time required to construct works. completed	
11. Estimated time required to complete the application to beneficial use	30 days
2. Remarks: For use other than irrigation or stock watering, state number a	
consumptive use.	
The water from this spring is presently being u	
Domestic purposes and has been used since the y	ACCOUNTS OF THE PROPERTY OF TH
supporting map please refer to No. 26532.	
Applicant Eureka Water Association, Inc.	
Richard W	W. Forman . Forman, Agent
compared 8a/iw bt/bc P. O. Box	
APPROVAL OF STATE ENG	INEER
This is to certify that I have examined the foregoing application, and do	
ollowing limitations and conditions:	The state of the s
This permit is issued subject to all existing right tood that the 0.111 c.f.s., herein granted is only a ten the final water right obtained under this permit will be ater actually placed to a beneficial use. A suitable mentalled and accurate measurements of the water placed included in the proof of such use when filed. The State are the use of the water herein granted at any and all in	mporary allowance and that dependent upon the amount of easuring device must be to a beneficial use must be retains the right to regu-
The amount of water to be appropriated shall be limited to the amount which	can be applied to beneficial use, and
ot to exceed	
	······································
ctual construction work shall begin on or before	Ν/Α
roof of commencement of work shall be filed before	. N/A
Vork must be prosecuted with reasonable diligence and be completed on or be	fore April 22, 1983
roof of completion of work shall be filed before	May 22, 1983
application of water to beneficial use shall be made on or before	April 22, 1985
roof of the application of water to beneficial use shall be filed on or before	
Map in support of proof of beneficial use shall be filed on or before	
Commencement of work filed 1 9 1983 IN TESTIMONY WHEREOF, State Engineer of Novada, my office, this 2211d.	x PETER G MORROS have hereunto act my hand and the seal of day of APRIL
Pertificate No. 13927 Issued AUG 1 5 1991 (D. 19.82.	D. Morros

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