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Proof of labor filed July 16, 1926	Sept. 16, 1926
Map filed October 015, 1927	dept 16, 1927
Proof of completion of work filed July 16,195	
Proof of beneficial use filed 16,193	
Recorded - 1-4-29 - Book B. Page 5-	21, 19218 - 0.025 - Dek. Eureka Co Cokder. (See # 1210 for litter)
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a el fidaver in off	lanation of Error in
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ASSUME By = Marcas Lea	Maggini = Enreka County = Nevada : arra = Eureka = Nevada = 7-5-29.
hited 1-1-21	
	Send copy of all correspondence & notices
	to: Roy E. Hubbard P.O. Box 241
	Eureka, Nevada 89316  Letter filed in # 7549 6/17/68

## THE STATE OF NEVADA CERTIFICATE OF APPROPRIATION OF WATER

WHEREAS,	evada Proof of Application of Water to Beneficial U	Ise from
	Maggini Spring No. 2	
	reservoir, pipeline and troug	
R: 54 E.,	oint of diversion of water from the source is as fo M.D.B.& M., 622 S.39 15 E., 1026 P. 23 N., R. 54 E., M.D.B.& M.	llows: 10/3507 500. 12, To 5 feet from the SE corne
situated in	Eureka County, State of Nevao	la
Now Know	YE, That the State Engineer, under the provisions of	Section 72 , Chapter 140 , St
	1913	
purposo and amo	ount of such appropriation, together with the place	to which such water is appurtenant, as
 Nar	me of appropriatorMarcos Legarra	
	t-office address Eureka, Eureka County	
	ount of appropriation.0.025C.F.S.orsu	
	iod of use, from APR11 1 to No	shee
	e of priority of appropriation	,
D	monles of discount on mosmon and	
-	works of diversion, manner and	
An tructed at	works of diversion, manner and earthen reservoir 15 feet squer the spring located in the NW-15 M., from where water is convey	e, and 3 feet deep was o
An structed at a., M.D.B.&. o 40 feet	earthen reservoir 15 feet squer the spring located in the NW-15 M., from where water is convey of 12 inch iron troughs where i	e, and 3 feet deep was on the second of 2 inch put is used for the water
An dructed at E., M.D.B.& to 40 feet	earthen reservoir 15 feet squer the spring located in the NW-15 M., from where water is convey of 12 inch iron troughs where id of sheep.	e, and 3 feet deep was on the water of 2 inch in the water of 2 inch
An Antructed at C., M.D.B.& CO 40 feet A 4000 hea	earthen reservoir 15 feet squer the spring located in the NW-25 M., from where water is convey of 12 inch iron troughs where it dof sheep.	e, and 3 feet deep was on the water of 2 inch is used for the water of 2 inch in the water of 3 inch in the water
An Structed at S., M.D.B.& SO 40 feet of 4000 hea	earthen reservoir 15 feet squar the spring located in the NW-15 M., from where water is convey of 12 inch iron troughs where i	e, and 3 feet deep was on the water of 2 inch y
An Structed at S., M.D.B.& SO 40 feet of 4000 hea	earthen reservoir 15 feet squer the spring located in the NW-15 M., from where water is convey of 12 inch iron troughs where id of sheep.	e, and 3 feet deep was own and 3 feet deep was own with Sec. 12, T. 22 N., R. and by 20 feet of 2 inch y t is used for the wateri
An atructed at E., M.D.B.& co 40 feet of 4000 hea	earthen reservoir 15 feet squer the spring located in the NW15 M., from where water is convey of 12 inch iron troughs where is d of sheep.	e, and 3 feet deep was on the water of 2 inch I t is used for 3 inch I t is use
An Aruoted at E., M.D.B.& To 40 feet	earthen reservoir 15 feet squer the spring located in the NW-15 M., from where water is convey of 12 inch iron troughs where it d of sheep.	e, and 3 feet deep was on the second of 2 inch is used for the water!
An A	earthen reservoir 15 feet squer the spring located in the NW-15.  M., from where water is convey of 12 inch iron troughs where it dof sheep.	wi and 3 feet deep was on the water of 2 inch in the water of 2 inch in the water of 2 inch in the water of 2 inch inch in the water of 2 inch inch in the water of 2 inch inch inch can be beneficially used, not to
An A	earthen reservoir 15 feet squer the spring located in the NW-15 M., from where water is convey of 12 inch iron troughs where it d of sheep.	wi and 3 feet deep was on the water of 2 inch in the water of 2 inch in the water of 2 inch in the water of 2 inch inch in the water of 2 inch inch in the water of 2 inch inch inch can be beneficially used, not to
An D.B.& co 40 feet of 4000 hea	earthen reservoir 15 feet squer the spring located in the NW-15.  M., from where water is convey of 12 inch iron troughs where it dof sheep.  water hereby determined is limited to the amount was specified, and the use is restricted to the place	with Sec. 12. T. 22 N., R. and by 20 feets of 2 inch ; t is used for the water;
An D.B.& co 40 feet of 4000 hea	the spring located in the NW15.  M., from where water is convey of 12 inch iron troughs where is dof sheep.  water hereby determined is limited to the amount of specified, and the use is restricted to the place.  IN TESTIMONY WHEREOF, I, GOO	which can be beneficially used, not to where acquired and to the purpose for . W. Malone , State E.
An D.B.& co 40 feet of 4000 hea	the spring located in the NW15.  M., from where water is convey of 12 inch iron troughs where it dof sheep.  water hereby determined is limited to the amount of specified, and the use is restricted to the place in Testimony Whereof, I, Geo	which can be beneficially used, not to where acquired and to the purpose for . W. Malone , State E
An D.B.& co 40 feet of 4000 hea	the spring located in the NW15.  M., from where water is convey of 12 inch iron troughs where it dof sheep.  water hereby determined is limited to the amount of specified, and the use is restricted to the place in Testimony Whereof, I, Geo	which can be beneficially used, not to where acquired and to the purpose for . W. Malone , State E
An A	the spring located in the NW15.  M., from where water is convey of 12 inch iron troughs where it dof sheep.  water hereby determined is limited to the amount of specified, and the use is restricted to the place in Testimony Whereof, I, Geo	which can be beneficially used, not to where acquired and to the purpose for . W. Malone , State Entry based which set my hand and the seal of my office the set my hand and the seal of my office . December , A. D. 192
An D.B.& co 40 feet of 4000 hea	the spring located in the NW15.  M., from where water is convey of 12 inch iron troughs where it dof sheep.  water hereby determined is limited to the amount of specified, and the use is restricted to the place in Testimony Whereof, I, Geo	which can be beneficially used, not to where acquired and to the purpose for which set my hand and the seal of my office set my of

FILED

JUL 16 1926

STATE ENGINEER'S OFFICE

Under Permit No. 7549

## PROOF OF APPLICATION OF WATER TO BENEFICIAL USI

## DEPOSITION OF PERMITTEE

Note—Questions 1 to 12 inclusive must be answered regardless of the purpose for which your permit for water has been granted. If this proof is made for irrigation purposes, a cultural map showing actual boundaries of land irrigated, together with classes of culture, etc., must accompany same, unless such map has already been filed. (See Sec. 69, Chapter 140, Statutes 1913.)

Question 1.	What is your name, occupation, and postoffice address?
Answer:	Marcos Legarra, Eureka, Nevada.
Question 2.	Are you acting in behalf of a corporation? If so, state its name, place of business, and for acting in its behalf.
Answer:	No.
	What is the number of the permit under which this proof is made? Answer: 7549
Question 4.	From what source do you obtain your water supply?
Answer:	Maggini Spring No.2
place of use?	What is the name of the canal, conduit, or other works by which water is conducted to its
Answer:	Maggini Spring No.2
	Are you the person to whom the permit was issued? If not, state how you obtained it,
Answer:	Yes.
	title are not on file in the office of the State Engineer, the certificate will issue to the original applicant.)
Question 7.	For what purpose are you using the water for which you are now making proof?
Answer:	Stockwatering
and beneficially (Actual measure	How many cubic feet per second of water, or fraction thereof, have you actually diverted used for the purpose for which this proof is made?  The ment of water shall be given. 40 miners' inches equals 1 cubic foot per second. 1 miners' inch equals inute. 448.83 gallons per minute equals 1 cubic foot per second.)
Answer: 0	ne-tenth second feet.
	State the period during the year when water has been beneficially used.
Answer:	April 1st to November 50th of each year.
	Do you divert and use more water at periods than granted in the permit for which proof make proper explanation.
Answer:	No.
Question 11 were taken and	. Give date when water measurements were taken, the point at which such measurements the name and address of person who made the measurements.
Answer:	No measurement taken.

Question 12. State, if you know, the normal at your point of diversion.	number of cubic feet	per second	dowing in the	source
Answer:				
IF WATER IS USED FOR IRRIG				
Question 13. Upon how many acres have yo				
Answer:				,,,,,,,,,,,
Question 14. Give the number of acres in each				
Answer:acres in the		, T	, R	E.
acres in the				
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acres in the(Enumerate only the land upon	of Sec	T		
Question 15. Have you installed a headgate the terms of your permit? Give approximate di	and weir at your po imensions of headgate.	int of diver	sion, as requi	red by
Answer:				
Question 16. Do you use the rotation system	n for irrigating?			
Answer:			***************************************	
Question 17. What is the character of the so	oil irrigated?			
Answer:				
IF WATER IS USED FOR STOCK	-WATERING OR DO HE FOLLOWING	MESTIC PU	JRPOSES	
Question 18. Give detailed description of wor beneficial use, embracing approximate dimensions number of tanks or troughs. If troughs are not	rks of diversion and ma s of dam at source, size	and length	of pipe, and si	ze and
Answer: Twenty feet of two inch	ipe 20 feet in	length; I	Mo Iron	
troughs 40 feet long and One res	ervoir 15 feet	square.		
See map for Elis de				
				·
Question 19. Give approximate number and				
Answer: 4000head of Sheep and La	mbs.			
IF WATER IS USED FOR POWER ANSWER T	OR MINING AND HE FOLLOWING:	MILLING P	URPOSES	
Question 20. What are the dimensions of the duit in cubic feet per second? Is water diverted			capacity of th	ie con-
Answer:				

Answer:/				
3 /				
Question 22. What onduit? Give the grad	is the average grade or es of the different section	difference in elevation betweens of conduit as shown above.	en the termini	
Answer:			gradin i rivala de la Adella Planton	
Question 23. Give a not covered above.	any information concernir	ng diversion and use of water		
Answer:	·			
IF WATER	STOCKET TO THE SEASON OF THE S	URPOSE NOT HERETOFORE Y UNDER REMARKS:	NAMED	
Remarks:	DEDOMBE FORD	L CALLETT REMARKS.		
	사용 (1) 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		.d	
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	79400 LCC	4.36.13		
	Street Constitution (Constitution Constitution Constituti			
9 KH.			en e	
	1780 (1 - 1) 1884 - 1880 (1			1 \$
	Ent t	tar, on francisch (bessel), to	98 1506 - 20060 o 150	
(Give all informati	on relative to the method of us	e of water and any other matters you	deem important.)	
				1844 1
The map made in si shows the actual conditi		s herein, prepared under my inst	tructions and ai	ithority
		//		
		Signed: Marcos	Leon	ani
		was read to the above subscr himself to be, and that said te		
nd sworn to before me	at my office in Euro	ka , County of	Eureka	
State of Nevada	, on this 14	day of July	, A. D. 192	6. 7. / 7.
territaria de la composição de la composiç		5-1 S	AL	
		Colyman Con	fler	no.