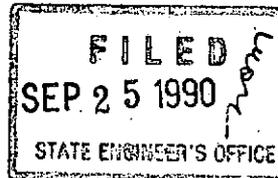


STATE OF NEVADA

PROOF OF APPROPRIATION OF WATER FOR STOCK WATERING
OR WILDLIFE PURPOSES



(1) Name of claimant Peter L. & Karan E. Mori

101 Ranch of Mountain City
Street and No. or P.O. Box No. City or town
Nevada 89831
State and Zip Code No.

(2) Source of water Owyhee River and tributaries, California Creek and tributaries, Slaughterhouse Creek and
Name of natural water source

tributaries, Harris Gulch and tributaries, plus springs, and beaver ponds as shown on enclosed map.

(3) The water is diverted by Natural channel, beaver dams, spring areas, and earthen dams
Dam, ditch, pipe line, natural channel, spring area, etc.

(4) The water is diverted at the following point(s) in an unsurveyed area where all ties are made to the North
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.

closing corner for Section 1, T. 45 N., R. 53 E. and Section 6, T. 45 N., R. 54 E., M.D.B. & M., which is
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.

monumented by a Government Brass Cap. The 66 points of diversion follow:

DIVERSION POINT	BEARING TO CLOSING CORNER	DISTANCE TO CLOSING CORNER
D-1	N 79° 26' 40" W	12,200.13'
S-2	N 70° 40' 31" W	16,513.87'
D-3	N 73° 19' 09" W	20,118.04'
D-4	N 77° 22' 03" W	22,005.45'
T-5	N 80° 40' 29" W	25,185.73'
T-6	N 76° 57' 20" W	24,649.83'
S-7	N 75° 47' 01" W	23,669.87'
T-8	N 87° 05' 06" W	24,899.18'
T-9	N 89° 26' 14" W	24,126.23'
D-10	S 89° 48' 55" W	21,918.26'
T-11	N 88° 29' 13" W	16,356.84'
T-12	N 66° 31' 00" W	19,892.87'
T-13	N 69° 57' 05" W	24,333.33'
T-14	N 78° 42' 32" W	17,995.10'
A-15	S 87° 04' 35" W	22,318.07'
T-16	S 79° 53' 04" W	23,509.58'
T-17	S 75° 04' 04" W	22,280.74'
A-18	N 78° 14' 57" W	16,071.62'
T-19	S 67° 42' 01" W	22,208.60'
T-20	S 65° 53' 13" W	21,118.89'
T-21	S 68° 04' 52" W	20,359.74'
D-22	S 47° 25' 14" W	12,074.46'
D-23	S 53° 21' 18" W	12,825.46'
T-24	S 61° 10' 41" W	11,797.67'
S-25	S 61° 41' 27" W	12,002.17'
T-26	S 69° 41' 01" W	13,514.84'
D-27	S 49° 52' 01" W	19,707.99'

37-21

D-28	S 60° 28' 07" W	20,885.58'
D-29	S 41° 48' 30" W	13,685.05'
D-30	S 39° 26' 36" W	12,314.69'
T-31	S 35° 17' 31" W	17,151.83'
D-32	S 37° 30' 23" W	18,681.52'
S-33	S 32° 29' 32" W	10,460.23'
T-34	S 65° 10' 29" W	4,811.28'
S-35	S 54° 07' 37" W	9,183.68'
T-36	S 46° 07' 24" W	8,919.57'
T-37	S 43° 41' 11" W	7,854.48'
T-38	S 53° 04' 23" W	7,456.33'
T-39	S 73° 21' 08" W	8,422.57'
D-40	S 59° 04' 42" W	13,200.59'
T-41	S 21° 11' 52" W	14,733.52'
T-42	S 22° 34' 55" W	11,838.18'
T-43	S 16° 44' 15" W	10,804.46'
B-44	S 26° 44' 27" W	17,069.75'
S-45	S 20° 34' 24" W	17,526.83'
S-46	S 28° 04' 42" W	17,529.13'
B-47	S 25° 56' 40" W	16,918.60'
B-48	S 25° 51' 12" W	16,922.95'
B-49	S 25° 44' 04" W	16,922.44'
T-50	S 27° 30' 44" W	8,830.30'
D-51	S 10° 40' 15" W	6,227.48'
S-52	S 03° 17' 15" W	12,587.13'
T-53	S 03° 33' 41" E	16,873.69'
D-54	N 76° 35' 54" E	7,640.42'
T-55	N 77° 39' 34" E	9,448.81'
T-56	N 86° 56' 15" E	7,410.80'
T-57	S 34° 41' 04" E	7,816.13'
ST-1	S 25° 51' 27" E	12,521.10'
ST-2	S 31° 38' 00" E	7,178.78'
ST-3	N 65° 08' 16" E	1,332.47'
ST-4	N 53° 19' 12" E	2,604.61'
ST-5	S 72° 11' 45" W	18,273.11'
ST-6	N 73° 39' 59" W	5,320.48'
ST-7	N 87° 44' 17" W	13,320.07'
ST-8	S 80° 48' 53" W	16,770.28'
ST-9	S 74° 46' 22" W	15,903.58'

The following are keys to explain the first characters in the above diversion point names:

- D Diversion points for dams or dugouts
- S Diversion points for springs
- T Diversion points for metal troughs
- Δ Diversion points for artesian wells
- ST Diversion points for streams
- B Diversion points for beaver ponds

Note that the stream diversion points (ST), the spring diversion points (S), and the beaver pond diversion points (B) were used during the 1870's. The amount of water used for livestock per this Proof was diverted from these diversion points. The amount of water used was equivalent to enough for 515 C.C. pairs. Since that time, diversion points for dams (D), diversion points for metal troughs (T), and diversion points for artesian wells (Δ) have been added, but the number of livestock has not increased. For this reason, it is requested that all of the diversion points be considered as diversion points, since we could have applied for changes in Points of Diversion.

(5) The water is impounded in natural channels, beaver dams, spring areas & earthen dams
Troughs, tanks, pools, reservoir, natural channel, etc.

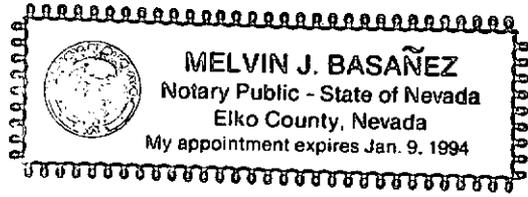
(6) The construction of the ditch or other works was begun _____
Date

and completed 1875
Date

Subscribed and sworn to before me this 21st day of September, 19 90.

Melvin J. Basañez
Notary Public in and for the County of Elko

My commission expires JAN 9 - 1994



STATE ENGINEERS OFFICE
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