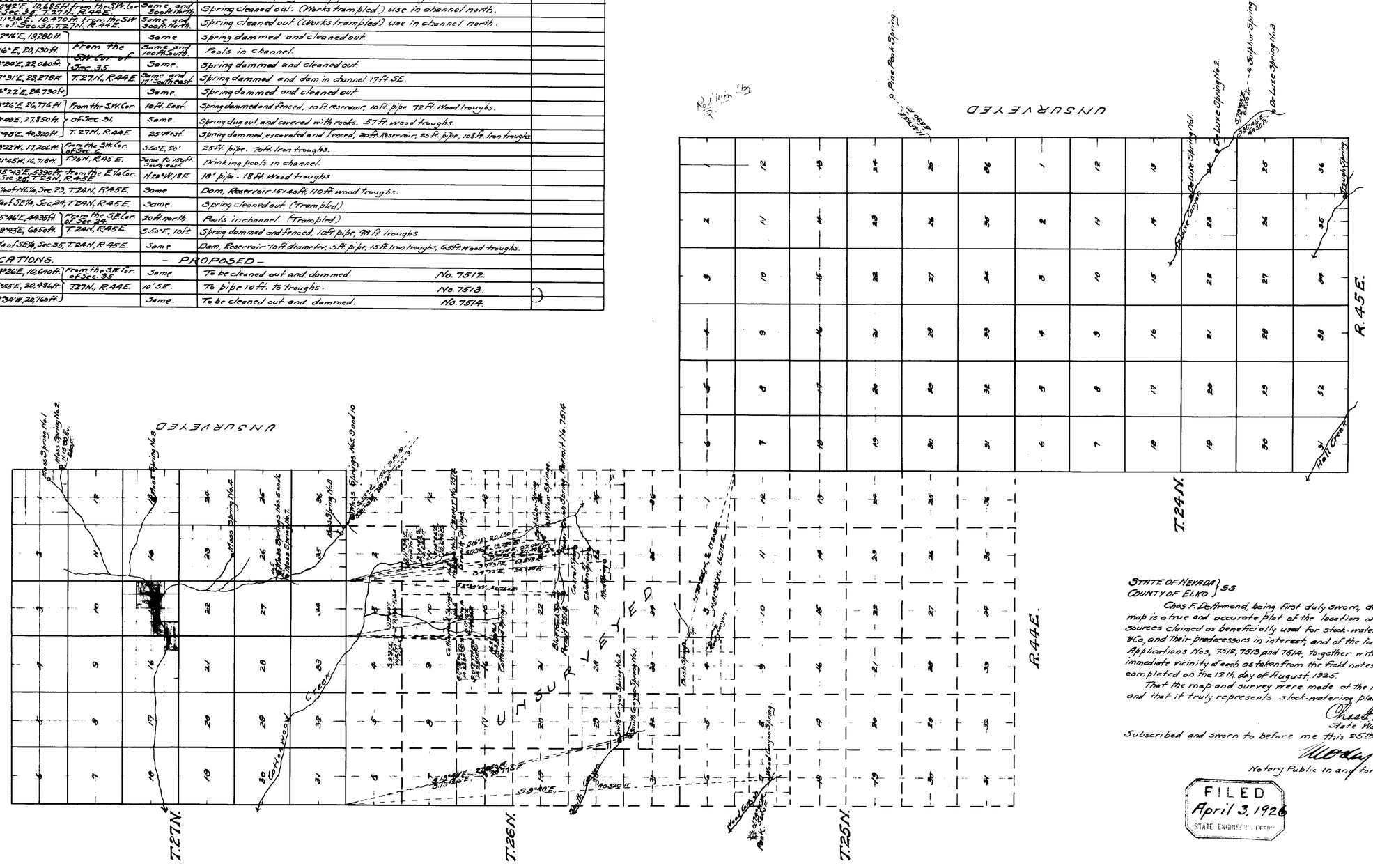
Name of Spring	Point of Diversion		Use	Improvements.		First Use.
Moss No. 1.	NE¼ of SE¼ Sec. 1, T.27N, R.44E		Same	Drinking pools in channel South-west of Spring.		
Moss No. 2.	N.15°30'E. 660 ft. from the SE. Cor. of Sec. 1, T.27N, R.44E.		60 ft. South then west.	Drinking pools in channel South and West of Spring.		
Moss No. 3.	NE¼ of SW¼, Sec. 13, T.27N, R.44E.		Same	Excavation and dam, 32 ft. x 12 ft. pipe - 6 - 12 ft. troughs.		
Moss No. 4	SE¼ of SW¼ Sec. 23, T.27N, R.44E		Same	Excavation and dam. Watering hole 15 x 25 ft.		
Moss No. 5	SW¼ of SW¼, Sec. 26, T.27N, R.44E.		Same.	Spring cleaned out. (Works trampled)		
Moss No. 6	SW¼ of SW¼, Sec. 26, T.27N, R.44E.		Same.	Spring cleaned out. (Works trampled)		
Moss No. 7	SW¼ of SW¼, Sec. 26, T.27N, R.44E.		Same.	Drinking pools in creek bed.		
Moss. No. 8	SE¼ of SE¼, Sec. 35, T.27N, R.44E		Same	Drinking pools in Creek bed.		
Moss No. 9	S.88°43'E. 894.31 ft. from SE. Cor. of Sec. 36, T.27N, R.44E.		Same to 40 ft. North.	Spring cleaned out. (Works trampled)		
Moss No. 10	S.35°E. 1102 ft. from SE. Cor. of Sec. 36, T.27N, R.44E.		Same to 40 ft. North.	Spring cleaned out. (Works trampled)		
Cottonwood No. 1	S.2°18'E. 14,230 ft. from the SW. Cor. of Sec. 34, T.27N, R.44E.		Same to South. North.	Dam at spring 30' long. 2 dams in channel north.		
" No. 2	S.0°18'W. 14,223 ft. from the SW. Cor. of Sec. 34, T.27N, R.44E.		Same to 180' North.	Dam at Spring 25' long. 6 dams in channel north.		
" No. 3	S.0°27'W. 14,280 ft. from the SW. Cor. of Sec. 34, T.27N, R.44E.		Same to 180' North.	Dam at spring 12' long. 3 dams in channel north.		
" No. 4	S.9°46'E. 11,080 ft. from the SW. Cor. of Sec. 34, T.27N, R.44E.		Same to 80' West.	Dam and fence at Spring. 15 ft. pipe. 6 ft. Iron trough.		
" No. 5	S.9°37'E. 10,857 ft. from the SW. Cor. of Sec. 34, T.27N, R.44E.		12 ft. West.	Dam and fence at Spring. 12 ft. pipe. 32 ft. Iron troughs.		
Granite No. 2	S.10°42'E. 10,685 ft. from the SW. Cor. of Sec. 35, T.27N, R.44E.		Same and South. North.	Spring cleaned out. (Works trampled.) use in channel north.		
" No. 3	S.11°34'E. 10,470 ft. from the SW. Cor. of Sec. 35, T.27N, R.44E.		Same and 300 ft. North.	Spring cleaned out. (Works trampled) use in channel north.		
East Slope	S.12°46'E, 19,280 ft.	From the SW. Cor. of Sec. 35. T.27N, R.44E	Same	Spring dammed and cleaned out.		
Willow	S.16°E, 20,130 ft.		Same and 100 ft. South.	Pools in channel.		
Corral	S.8°28'E, 22,060 ft.		Same.	Spring dammed and cleaned out.		
Chicken	S.7°31'E, 23,278 ft.		Same and 17 South east.	Spring dammed and dam in channel 17 ft. SE.		
Mud.	S.4°22'E, 24,730 ft.		Same.	Spring dammed and cleaned out.		
Smith Canyon No. 1	S.13°26'E, 26,776 ft.	From the SW. Cor. of Sec. 31, T.27N, R.44E	10 ft. East.	Spring dammed and fenced, 10 ft. reservoir, 10 ft. pipe 72 ft. Wood troughs.		
" " No. 2	S.13°48'E. 27,850 ft.		Same	Spring dug out, and covered with rocks. 57 ft. wood troughs.		
Wood Canyon.	S.3°48'E. 40,320 ft.		25' West.	Spring dammed, excavated and fenced, 20 ft. Reservoir, 25 ft. pipe, 108 ft. Iron troughs.		
Bush	N.73°22'W, 17,206 ft.	From the SW. Cor. of Sec. 6, T.25N, R.45E.	S.60°E, 20'	25 ft. pipe. 70 ft. Iron troughs.		
Rocky Canyon.	N.81°45'W, 16,718 ft.		Same to 150 ft. South east.	Drinking pools in channel.		
Pine Peak	N.85°43'E, 5390 ft. from the E¼ Cor. of Sec 20, T.25N, R.45E.		N.20°W, 18 ft.	18" pipe - 18 ft. Wood troughs.		
DeLuxe Canyon No. 1	NE¼ of NE¼, Sec. 23, T.24N, R.45E.		Same	Dam, Reservoir 15 x 40 ft, 110 ft. wood troughs.		
" " No. 2	NE¼ of SE¼, Sec. 24, T.24N, R.45E.		Same.	Spring cleaned out. (Trampled)		
" " No. 3	S.35°46'E, 4435 ft.	From the SE. Cor. of Sec. 24, T.24N, R.45E.	20 ft. north.	Pools in channel. (Trampled)		
Sulphur	S.79°43'E, 6650 ft.		S.50°E, 10 ft.	Spring dammed and fenced, 10 ft. pipe, 98 ft. troughs.		
Trough	SE¼ of SE¼, Sec. 35, T.24N, R.45E.		Same	Dam, Reservoir 70 ft. diameter, 5 ft. pipe, 15 ft. Iron troughs, 65 ft. Wood troughs.		
APPLICATIONS.			- PROPOSED -			
Granite No. 1	S.14°26'E, 12,640 ft.	From the SW. Cor. of Sec. 35 T.27N, R.44E.	Same	To be cleaned out and dammed.	No. 7512.	
Blue Rock	S.7°55'E, 20,486 ft.		10' SE.	To pipe 10 ft. to troughs.	No. 7513.	
Placer Gulch	S.2°34'W, 20,760 ft.		Same.	To be cleaned out and dammed.	No. 7514.	



STATE OF NEVADA }
COUNTY OF ELKO } SS

Chas F. DeArmond, being first duly sworn, deposes and says: that the above map is a true and accurate plat of the location of springs and other water sources claimed as beneficially used for stock-watering purposes by Laborde Bros. & Co., and their predecessors in interest, and of the location of springs named in Applications Nos. 7512, 7513, and 7514, together with the location of streams in the immediate vicinity of each as taken from the field notes of a survey made by me completed on the 12th day of August, 1925.

That the map and survey were made at the instance of Laborde Bros. & Co., and that it truly represents stock-watering places of said Laborde Bros. & Co.

Chas F. DeArmond.
State Water Right Surveyor.

Subscribed and sworn to before me this 25th day of March, 1926.

Notary Public in and for Elko County, Nevada.

FILED
April 3, 1926
STATE ENGINEER'S OFFICE

MAP
OF
STOCK WATERING PLACES
OF
LABORDE BROS. & CO.
AUSTIN, LANDER COUNTY, NEVADA

SCALE 1 INCH = 1 MILE.

7512 - 7513 - 7514