

Mr. Paul Hicken,

I am enclosing everything I think you require
to move forward with this. Also enclosed,
please find my check for \$ 100.00 application
fee.

Should you require it, Ms. Kate Johnson P.E.
also has a copy of my PER.

Please call me at 435-624-3216 or
E-mail marceitobiasson@yahoo.com if you
need anything else -

Thank you so much.

Maricia Tohiasson

RECEIVED
2007 JUL 26 A 10:04
UTAH PUBLIC
SERVICE COMMISSION

04331111



State of Utah

Department of
Environmental Quality

Dianne R. Nielson, Ph.D.
Executive Director

DIVISION OF DRINKING WATER
Kenneth H. Bousfield, P.E.
Director

Drinking Water Board
Anne Erickson, Ed.D., *Chair*
Myron Bateman, *Vice-Chair*
Ken Bassett
Daniel Fleming
Jay Franson, P.E.
Helen Graber, Ph.D.
Paul Hansen, P.E.
Laurie McNeill, Ph.D.
Dianne R. Nielson, Ph.D.
Petra Rust
Ron Thompson
Kenneth H. Bousfield, P.E.
Executive Secretary

JON M. HUNTSMAN, JR.
Governor

GARY HERBERT
Lieutenant Governor

May 29, 2007

Marcia Tobiasson
Coyotes & Cowboys Line Camp
P.O. Box 13
Antimony, Utah 84712

Dear Ms. Tobiasson:

Subject: Capacity Assessment Review, New Water System #16014,
File #06606

On March 15, 2007, we received your proposed new water system's *R309-352 Capacity Development Program* submittal in fulfillment of your requirements under *R309-352-5 Requirements for New Community and New Nontransient Noncommunity Water Systems*. The Business Plan, including revenue/expense worksheets, and other materials were submitted on your behalf by Robert Reid, P.E., with InSite Engineering, P.C.

We have completed our Capacity Assessment Review of your new water system, including the Business Plan, and find that the new water system has demonstrated adequate technical, financial, and managerial capacity pursuant to *R309-352 Capacity Development Program*.

Please submit a copy of this letter with any other materials that you submit to the Division in support of your eventual Operating Permit request for the new water system.

Marcia Tobiasson
Page 2 of 2
May 29, 2007

If you have any further questions or concerns about your new water system's Capacity Assessment Review, please call Steve Onysko, of my staff, at (801) 536-0096.

Sincerely,

DRINKING WATER BOARD

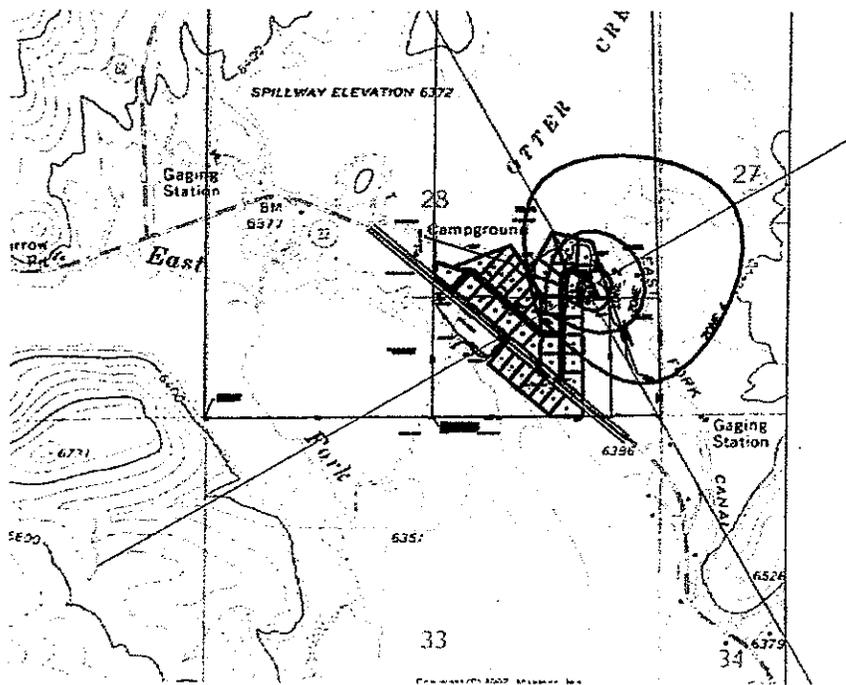


Kenneth H. Bousfield, P.E.
Executive Secretary

sj0

cc: Robert Reid, P.E., InSite Engineering, 1883 west Royal Hunte Dr., Suite 200, Cedar City, UT 84720
Frances Price, Planning & Zoning Commission, Piute County, P.O. Box 99, Junction, UT 84740
Bruce Costa, Central Utah Public Health Department, 70 Westview Dr., Richfield, UT 84701
Roger Foisy, P.E., District Engineer

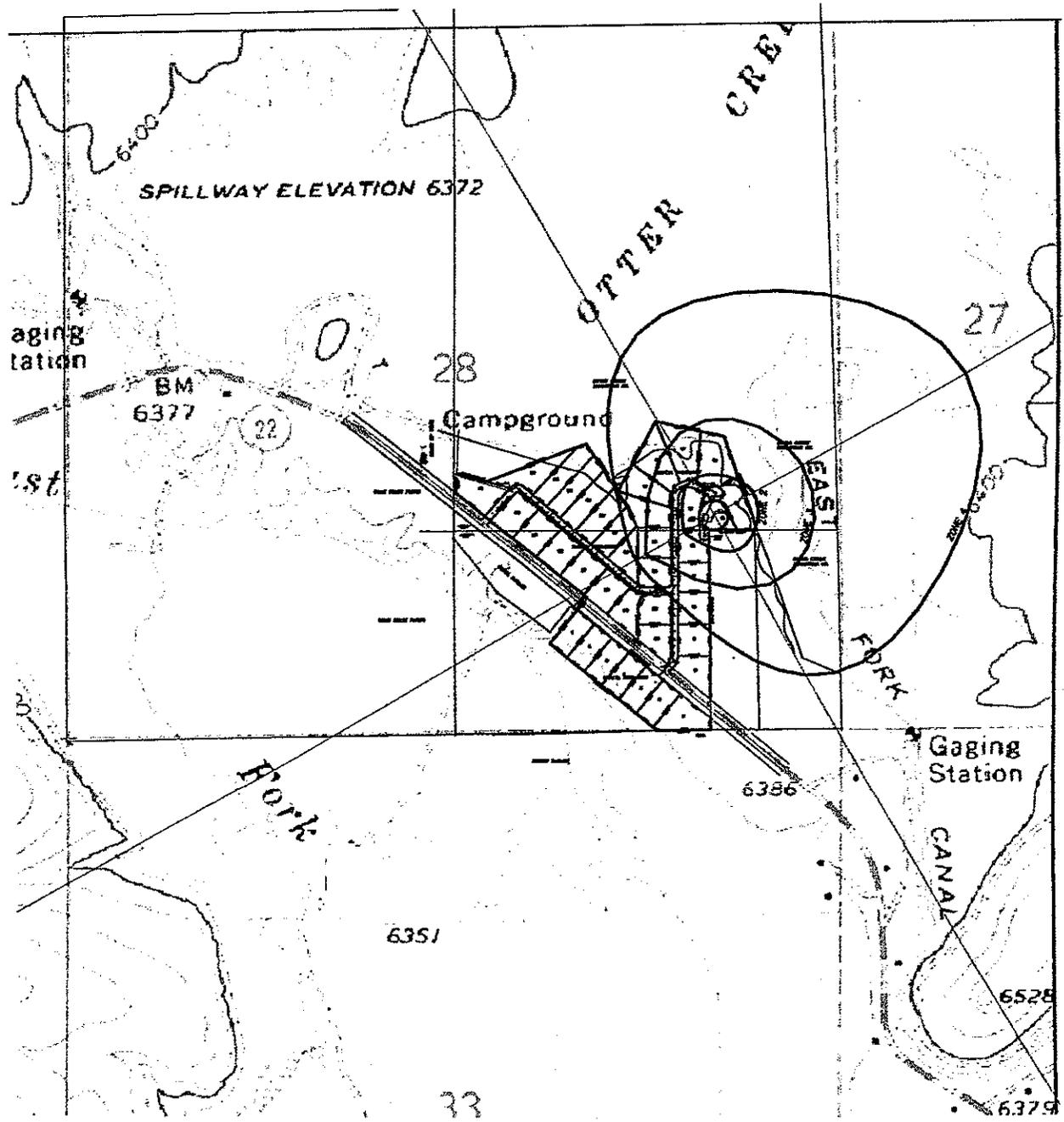
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SCALE 1" = 2000'


InSite 55 E. Canyon Commercial Ave., Unit B
Engineering, P.C. Cedar City, Utah 84720
 Civil Engineers - Land Surveyors - Land Planners
 phone: (435) 867-4565
 fax: (435) 867-4459

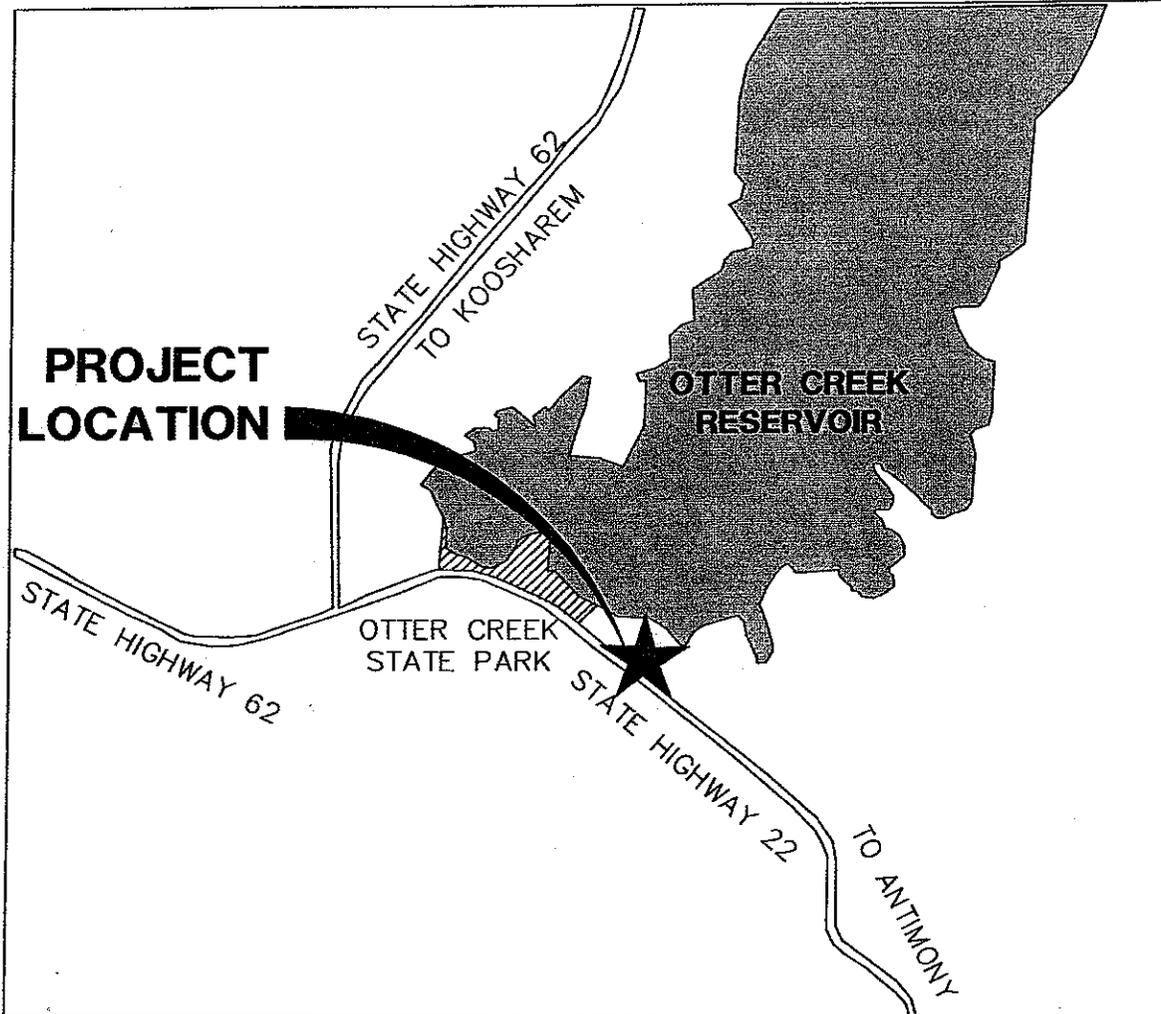
COYOTES N COWBOYS LINE CAMP
ZONE LOCATION MAP



SCALE 1" = 1000'

InSite Engineering, P.C.
 55 E. Canyon Commercial Ave., Unit B
 Cedar City, Utah 84720
 phone: (435) 867-4565
 fax: (435) 867-4459
 Civil Engineers - Land Surveys - Land Patterns

**COYOTES 'N COWBOYS LINE CAMP
 ZONE LOCATION MAP**



VICINITY MAP



InSite 55 E. Canyon
Engineering, P.C.
Civil Engineers - Land Surveyors - Land Planners

Commercial Ave., Unit B
Cedar City, Utah 84720
phone: (435) 867-4565
fax: (435) 867-4459

**CYOTES 'N COWBOYS LINE CAMP
VICINITY MAP**



Profit and Loss

	A	B	C
1		Cowboys and Coyotes Water System	
2		Five Year Plan (Water System)	
3		Expense and Revenue Projections 2007 to 2011	
4			
5			
6		Year by Year User Assumptions	
7			
8			Number of Water Users (Increase)
9			
10			Total Number of Water Users (Hookups)
11			
12			
13			
14			
15		Income	
16			Service charges \$75/user per month
17			Hookup Charges One time fee per lot.
18			Meter and Barrel Cost \$650each
19			Operator Labor and Fees \$850 each
20			Annual Assessment Fee \$250 per lot
21			Other
22			Total Annual Income
23			
24		Expenses	
25			Certified Operator 15 hrs/mo \$25/hr * 12 mo/yr
26			Energy Costs \$80/mo
27			Equipment
28			Laboratory Testing Fees
29			Professional Engineering fees
30			Reserve Fees 10%
31			Other
32		Total Expenses	
33			Income
34			
35			Expenses
36			
37		Net Income or Loss	
38		Cumulative Income (or Loss)	

**Cowboys and Coyotes Water System
Five Year Plan (Water System)
Expense and Revenue Projections 2007 to 2011**

Prepared: Mar-07 RNR
Revise May 07

Year by Year User Assumptions						
	2007	2008	2009	2010	2011	2020
Number of Water Users (Increase)	0	2	5	7	11	0
	2	3	2	4	4	0
Total Number of Water Users (Hookups)	2	5	7	11	15	36

	2007	2008	2009	2010	2011	2020
Income						
Service charges \$75/user per month	\$1,800	\$4,500	\$6,300	\$9,900	\$13,500	\$32,400
Hookup Charges One time fee per lot.						
Water and Barrel Cost \$650 each	\$1,300	\$1,950	\$1,300	\$2,600	\$2,600	\$0
Operator Labor and Fees \$850 each	\$1,700	\$2,550	\$1,700	\$3,400	\$3,400	\$0
Annual Assessment Fee \$250 per lot	0	0	0	0	0	\$9,000
Other	0	0	0	0	0	0
Total Annual Income	\$4,800	\$9,000	\$9,300	\$15,900	\$19,500	\$41,400
Expenses						
Certified Operator 15 hrs/mo \$25/hr * 12 mo/yr	\$480	\$480	\$480	\$4,500	\$4,500	\$9,000
Energy Costs \$80/mo	\$960	\$960	\$1,200	\$1,200	\$1,200	\$1,440
Equipment	\$360	\$360	\$360	\$360	\$360	\$480
Laboratory Testing Fees	\$480	\$480	\$480	\$480	\$480	\$800
Professional Engineering Fees	\$900	\$1,800	\$2,000	\$2,000	\$2,000	\$2,000
Reserve Fees 10%	\$318	\$408	\$452	\$854	\$854	\$1,370
Other	\$3,488	\$4,488	\$4,972	\$9,394	\$9,394	\$15,070
Total Expenses	\$9,506	\$13,606	\$13,804	\$27,928	\$27,928	\$42,680
Income						
Expenses						
Total	\$4,800	\$9,000	\$9,300	\$15,900	\$19,500	\$41,400

WATER SYSTEM ANALYSIS

FOR

COYOTES N' COWBOYS LINE CAMP SUBDIVISION Piute County, Utah

Prepared For:

Marcia Tobiasson
P.O. Box 13
Antimony, Utah 84712

April 1, 2005
(Revised June 10, 2005)

Prepared by:

InSite Engineering, P.C.
55 E. Canyon Commercial Ave Unit B
Cedar City, Utah 84720
(435) 867 - 4565

1.0 Introduction:

Coyotes n' Cowboys Line Camp Water System is located on the Southeast side of Otter Creek Reservoir in Piute County. The water system is intended to serve the Coyotes n' Cowboys Line Camp Subdivision, a 38 lot subdivision that is bounded by the Otter Creek State Park on the West, the Otter Creek Reservoir on the North, private property on the East and Highway 22 on the South. The source for the water system will be an existing well that was drilled in the February of 2005, this well was approved and certified. The distribution system will consist of a storage tank, a booster station with (2) pumps and (8) bladder tanks, and 8 inch C909 PVC piping.

2.0 Design Information:

This water system is intended to serve 37 residential lots both culinary water and water for minimal outdoor use. The remainder lot (Lot number 14) will be used for the well, storage tank, and pump house. The values used to estimate the capacity of the system are in accordance with Utah State Rule R309-510 Minimum Sizing Requirements.

2.1 Source Information:

The existing well is located at approximately 1175 feet South and 850 feet west from the East quarter corner of section 28, Township 30 South, Range 2 West, Salt Lake Base Meridian. The well was drilled by Charlie Eppler of Midway Drilling Co. The grout seal was witnessed on February 1, 2005 by Jerry L Bronicel of Water-Tite Consulting. Both the well drillers log and the seal certification letter are in Appendix B. At this time the well head is sealed with no pump.

Peak Day Source Demand (Indoor Use):

$$Q = 800 \text{ gpd/lot}$$

$$Q = 800 \times 37 = 29,600 \text{ gpd} = 20.56 \text{ gpm (min)}$$

Peak Day Source Demand (Outdoor Use):

$$Q = 2.26 \text{ gpm/irrigated acre}$$

$$Q = 2.26 \times 0.05 \text{ acre} \times 37 \text{ lots}$$

$$Q = 4.18 \text{ gpm (min)}$$

Total Source required

$$Q = 24.73 \text{ gpm (min)}$$

Total Yearly Demand (Indoor Use)

$$Q = 146,000 \text{ gal per lot}$$

$$Q = 5.402 \text{ million gallons per year} = 722,142 \text{ c.f.} = 16.58 \text{ a.f.}$$

$$\text{Minimum source required} - 10.27 \text{ gpm}$$

The well driller report shows 100-150 gpm available. For this report we are assuming the maximum flow available would be 100 gpm. For the water system design the recommended pump is a Gould 25GS15 (or approved equal) submersible pump based on minimum 33 gpm at 150 feet of head. The well drillers recommendation is to place the pump intake at between 30' and 140'. For this system the intake will be designed for an approximate depth of 100'. The actual flow available for the well will be verified when construction begins on the project and the pump is installed. The proposed well house will be constructed in accordance with Utah Drinking Water Rules. The well house will be equipped

with a sampling valve, air/vac valve, check valve, pressure gage, etc. The layout and specs for the well house and well head can be found on sheet 3 of the water system drawings.

2.2 Storage Calculations:

The well will pump water directly into the system storage tank. The storage tank for the water system has been designed in accordance with the Utah State Rule R309-510-8 Storage Sizing. The developer has a letter from the local fire department that shows they are not required to have fire protection for this subdivision (See Appendix). Each hook up must have 400 gallons storage in the tank for indoor use. Outdoor use is sized on an irrigated acre basis, this area is in Zone 1 of the Irrigated Crop Consumptive Use Zones and Normal Annual Effective Precipitation Map from Table 510-5 the storage required is 1782 gallons per acre of irrigated property. The CC & R's for this subdivision limit each lot owner to landscape or irrigate no more than 2,000 square feet of their lot, therefore we are storing water for 0.05 acres per lot outdoor use.

Indoor Use:

$$400 \text{ gal/lot} \times 37 \text{ lots} = 14,800 \text{ gal}$$

Outdoor Use: (Zone 1)

$$1782 \text{ gal/acre} \times 0.05 \text{ acres/lot} \times 37 \text{ lots} = 3,297 \text{ gal}$$

Total: \Rightarrow 18,097 gal

The tank used will be a minimum of 20,000 gallons.

2.3 Booster Station Calculations:

The water system and subdivision site is quite flat, there is not enough relief to use a gravity feed system. The option of a booster station has been chosen to supply water pressure to the distribution system. The water from the tank will flow into a manifold attached to two pumps. The pumps will be (2) 150-200 gpm pumps. These pumps are 10 Hp single phase power pumps. There will then be an 8" trunk line with (8) 120 gallon bladder tanks attached to maintain pressure between the pumps operating. The pump system will be set up to run a 40/60 psi cycle. The first pump will turn on when the system pressure drops to 40 psi and turn off when the system pressure reaches 60 psi. The pumps will be set to alternate run cycles. The system will be fine tuned during and after installation but the initial setting will be to have the second pump turn on when the pressure reaches 30 psi if needed. Model numbers, pump curves and calculations can be found in Appendix C. The layout of the booster station building can be found on sheet 4 of the water system drawings.

2.4 Distribution System:

The distribution system will be constructed of 8" C909 PVC pipe looped where applicable with 8" gate valves at intersections. The system has been modeled using EPANET software. With little relief across the site the elevations of the nodes have been ignored. Appendix D shows the EPANET output for the water system using an instantaneous peak of 4 gpm per lot. The pressure drop across the water system is less than 1 psi at any point. A higher rate of 4 gpm was used as a conservative approach to the system design. See Appendix D.

Peak Instantaneous Demand (Indoor Use):

$$Q = 10.8 \times N^{0.64}$$

$$Q = 112.64 \text{ gpm} / 39 \text{ lots} = 2.89 \text{ gpm/lot}$$

Peak Instantaneous Demand (Outdoor Use):

$$Q = 4.52 \text{ gpm/irrigated acre}$$

$$Q = 4.52 \times 0.005 \text{ acre/lot} = 0.023 \text{ gpm/lot}$$

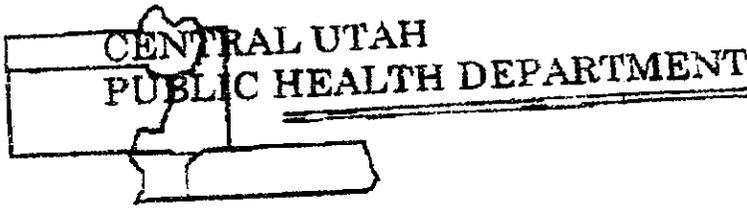
Peak Instantaneous Demand Total

$$Q = 2.91 \text{ gpm/lot (req'd)}$$

3.0 Conclusion:

The analysis of this proposed water system shows that the pressures set by the booster station are maintained through out the subdivision and that they will be sufficient to supply the residences with adequate pressure according to the requirements of the State. No fire protection will be provide by this water system. Lot 14 of the subdivision will house the well house, the storage tank and the booster station. This water system will be operated on a year round basis. The water system operator at the beginning of operation will be Ronald J. Larsen, P.E. from InSite Engineering. He is a licenced water system operation in the state of Utah. Once the system is running and the water users are established there will be a local person trained to manage the system. Based on the calculations and drawings for this project, the water system will operate according to the requirements of the State of Utah, Department of Environmental Quality.

70 Westview Drive
Richfield, Utah 84701
(435) 896-5451
(435) 898-4353 FAX



COUNTY OFFICES

Juab	522-0596
East Mound	743-5723
West Mound	404-3612
Plateau	577-2521
North Benneville	482-2100
South Benneville	636-2231
Sevier	398-3451
Wasatch	838-2871

December 16, 2004

InSite Engineering, P.C
55 E. Canyon Commercial Ave. Unit B
Cedar City, Utah 84720

Subject: Coyotes n' Cowboys Line Camp 30 lot recreational subdivision.

The Central Utah Public Health Department has reviewed plans and specifications for the development of the Coyotes n' Cowboys Line Camp property located on highway 22, next to Otter Creek State Park, at The Southeast 1/4 of section 28, T30s, R2W, SLBM. The Central Utah Public Health Department received the plans prepared by InSite Engineering, P.C on December 15, 2004.

The Plans and specification as submitted comply with the Subdivision Feasibility Review rule 3-317-510 Utah Administrative Code. Approval is thereby given for the further construction of the Coyotes n' Cowboy Line Camp recreational subdivision. This permit does not relieve individual owners of these lots from obtaining individual wastewater permits.

The Central Utah Public Health Department appreciates your cooperation in the matter. If we can be of any service in the future, please feel free to call me at 896-5451 ext 16.

Sincerely,

Bruce Costa, M.S., R.E.H.S
Environmental Health Director.

SHARES 10



NUMBER 10

COYOTE EASTHORN COMMUNICATION CO

INCORPORATED UNDER THE LAWS OF THE STATE OF UTAH

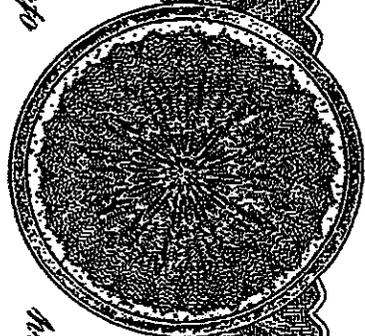
THIS CERTIFICATE IS VALID ONLY WHEN SIGNED BY THE PRESIDENT AND SECRETARY OF THE CORPORATION.

INCORPORATED UNDER THE LAWS OF THE STATE OF UTAH

This Certificate is the registered holder of MARCIA TOBIASSON 40 (FOETY) Shares

transferable only on the books of the Corporation by the holder hereof in person or by Attorney upon surrender of this Certificate properly endorsed.

In Witness Whereof, the said Corporation has caused this Certificate to be signed by its duly authorized officers and its Corporate Seal to be hereunto affixed. this 28 day of FEBRUARY A.D. 2005



Tim [Signature] Secretary

President



JON M. HUNTSMAN, JR.
Governor
GARY R. HERBERT
Lieutenant Governor

State of Utah

DEPARTMENT OF NATURAL RESOURCES Division of Water Rights

MICHAEL R. STYLER JERRY D. OLDS
Executive Director *State Engineer/Division Director*

ORDER OF THE STATE ENGINEER For Permanent Change Application Number 61-2418 (a31251)

Permanent Change Application Number 61-2418 (a31251) in the names of Coyote and E. F. Irrigation Company, and Marcia Tobiasson was filed on March 30, 2006, to change the point of diversion, place of use, nature of use, and storage of 0.104 cfs or 22.2 acre-feet of water as evidenced by Water Right Numbers 61-2418, and 61-2686. Heretofore, the water has been diverted from a surface source located South 2780 feet and West 1840 feet from the NE Corner of Section 27, T31S, R2W, SLB&M. The water has been used for the irrigation of 7.3997 acres from April 1 to October 31. The water was used in all or portion(s) of Section 33, T30S, R2W, SLB&M; Section 34, T30S, R2W, SLB&M; Section 9, T31S, R2W, SLB&M; Section 10, T31S, R2W, SLB&M; Section 28, T30S, R2W, SLB&M; Section 14, T31S, R2W, SLB&M; Section 15, T31S, R2W, SLB&M; Section 16, T31S, R2W, SLB&M; Section 22, T31S, R2W, SLB&M; Section 23, T31S, R2W, SLB&M; and Section 27, T31S, R2W, SLB&M.

Hereafter, it is proposed to divert 0.104 cfs or 22.2 acre-feet of water from a well located North 1469 feet and West 887 feet from the SE Corner of Section 28, T30S, R2W, SLB&M (existing 15-inch, 246 feet deep). The water will be stored in the following new reservoir: Steel Tank - from January 1 to December 31, having a capacity of 0.092 acre-foot. The nature of use of the water is being changed to the irrigation of 1.85 acres (sole supply of 1.85 acres) from April 1 to October 31, and the indoor domestic requirements of 37 families. The place of use of the water is being changed to all or portion(s) of Section 28, T30S, R2W, SLB&M.

Notice of the application was published in The Garfield County Insider on April 13 and April 20, 2006. No protests were received.

The proposed source of water under this change application is potentially more reliable than the historical sources. Therefore, in order to assure that there is no enlargement of the underlying water right as a result of this change application, the quantity of water diverted under this change application shall be limited to the quantity of water available at the historical sources. Should the historical sources become unable to supply the water they have historically provided to the underlying water right for the historical use, the uses and diversion of water under this change application shall be reduced accordingly.

Inasmuch as 22.2 acre-feet of water is required on an annual basis to satisfy the proposed uses, the annual diversion of water under this change application shall be limited to a maximum of 22.2 acre-feet (1.85 acre x 3.0 acre-feet/acre + 37 families x 0.45 acre-foot/family = 22.2 acre-feet).

Review has been made of the proposed changes and the underlying right. It is the opinion of the State Engineer that this application can be approved without adversely affecting prior rights provided certain conditions are imposed. Therefore, the applicants are put on notice that diligence must be shown in pursuing the development of this application, which can be demonstrated by the completion of the project as approved in this order of the State Engineer.

It is, therefore, **ORDERED** and Permanent Change Application Number is 61-2418 (a31251) is hereby **APPROVED** subject to prior rights and with the following conditions:

- 1) This application must be totally developed and placed to beneficial use on or before the noted proof due date, which is at least five years from the date of approval.
- 2) The amount of water diverted by the applicants from the well shall be limited to 0.104 cfs or 22.2 acre-feet annually for the uses described provided that quantity of water is available at the historic source. If it is not, this change application shall be reduced accordingly.
- 3) To accommodate the use approved under this application, the diversion of 0.104 cfs or 22.2 acre-feet of water from the Sevier River for the irrigation of 7.3997 acres shall cease.
- 4) The shares of stock upon which this change is based, must be maintained in good standing with the irrigation company.

This is your authority to develop the water under the above referenced Permanent Change Application, which under Sections 73-3-10 and 73-3-12, Utah Code Annotated, 1953, as amended, must be diligently prosecuted to completion. The water must be put to beneficial use and proof filed on or before September 30, 2011, or a request for extension of time must be acceptably filed; otherwise the application will be lapsed.

~~Proof of beneficial use is evidence to the State Engineer that the water has been placed to its full intended beneficial use. By law, it must be prepared by a registered engineer or land surveyor, who will certify to the location and uses of the extent of your water right. The applicants are advised that, under Utah law, to maintain a water right's validity, the water must be beneficially used. The filing of a change application or the holding of an approved change application does not excuse placing the water to beneficial use to protect the right from challenge of partial or total forfeiture, whether the period of nonuse may have occurred either before or after the filing of the change application.~~

Upon the submission of proof as required by Section 73-3-16, Utah Code, for this application, the applicants must identify every source of water used under this application and the amount of water used from that source. The proof must also show the capacity of the sources of supply and

demonstrate that each source can provide the water claimed to be diverted under this right as well as all other water rights which may be approved to be diverted from those sources.

Failure on your part to comply with the requirements of the applicable statutes may result in forfeiture of this permanent change application.

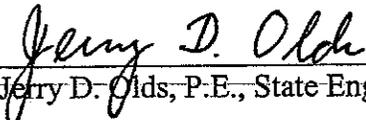
It is the applicants' responsibility to maintain a current address with this office and to update ownership of their water right. Please notify this office immediately of any change of address or for assistance in updating ownership.

The applicants are advised to contact the Dam Safety Section of the Division of Water Rights to ascertain if a Dam Safety permit is required for this Permanent Change Application.

Your contact with this office, should you need it, is with the Sevier River/Southern Regional Office. The telephone number is 435-896-4429.

This Order is subject to the provisions of Administrative Rule R655-6-17 of the Division of Water Rights and to Sections 63-46b-13 and 73-3-14 of the Utah Code which provide for filing either a Request for Reconsideration with the State Engineer or an appeal with the appropriate District Court. A Request for Reconsideration must be filed with the State Engineer within 20 days of the date of this Order. However, a Request for Reconsideration is not a prerequisite to filing a court appeal. A court appeal must be filed within 30 days after the date of this Order, or if a Request for Reconsideration has been filed, within 30 days after the date the Request for Reconsideration is denied. A Request for Reconsideration is considered denied when no action is taken 20 days after the Request is filed.

Dated this 15th day of September, 2006.



Jerry D. Olds, P.E., State Engineer

ORDER OF THE STATE ENGINEER
Permanent Change Application Number
61-2418 (a31251)
Page 4

Mailed a copy of the foregoing Order this 15th day of September, 2006 to:

Coyote and E. F. Irrigation Company
c/o Tim Westwood, Secretary
P. O. Box 120039
Antimony, UT 84712

Marcia Tobiasson
P.O. Box 13
Antimony, UT 84712

Utah Division of Drinking Water Use Program
PO Box 144830
Salt Lake City, UT 84114-4830

Ray Owens
River Commissioner
280 N 100 E
Joseph, UT 84739

BY: Kelly K. Horne
Kelly K. Horne, Appropriation Secretary

APPLICATION FOR PERMANENT CHANGE OF WATER

STATE OF UTAH

Rec. by _____

Fee Amt. \$100.00

Receipt # _____

For the purpose of obtaining permission to make a permanent change of water in the State of Utah, application is hereby made to the State Engineer, based upon the following showing of facts, submitted in accordance with the requirements of Section 73-3-3 Utah Code Annotated 1953, as amended.

CHANGE APPLICATION NUMBER:

WATER RIGHT NUMBER: 61-2418

(c3923DGARDNER)

This Change Application proposes to change the POINT(S) OF DIVERSION, PLACE OF USE, and NATURE OF USE.

1. OWNERSHIP INFORMATION.

A. NAME: Coyote and E. F. Irrigation Company
ADDRESS: c/o Tim Westwood, Secretary
P. O. Box 120039
Antimony UT 84712

NAME: Marcia Tobiasson
ADDRESS: P.O. Box 13
Antimony UT 84712

B. PRIORITY OF CHANGE:

FILING DATE:

C. EVIDENCED BY:

61-2418, 61-2686.

*-----
* DESCRIPTION OF CURRENT WATER RIGHT:
*-----

2. SOURCE INFORMATION.

A. QUANTITY OF WATER: 0.104 cfs OR 22.2 acre-feet

B. SOURCE: Coyote Creek

COUNTY: Garfield

C. POINT(S) OF DIVERSION.

POINT OF DIVERSION -- SURFACE:

(1) S 2,780 feet W 1,840 feet from NE corner, Section 27, T 31S, R 2W, SLBM

DIVERT WORKS: Coyote & East Fork Canal

7. WATER USE INFORMATION. Changed as Follows:

IRRIGATION: from Apr 1 to Oct 31.

IRRIGATING: 1.8500 acres.
SOLE SUPPLY: 1.8500 acres

DOMESTIC: from Jan 1 to Dec 31.

FAMILIES: 37.

8. PLACE OF USE. Changed as Follows:

(Which includes all or part of the following legal subdivisions:)

BASE TOWN	RANG	SEC	NORTH-WEST ¼				NORTH-EAST ¼				SOUTH-WEST ¼				SOUTH-EAST ¼							
			NW	NE	SW	SE	NW	NE	SW	SE	NW	NE	SW	SE	NW	NE	SW	SE				
SE	30S	2W	28	X	X	X	X	***	X	X	X	X	***	X	X	X	X	***	X	X	X	X

9. SIGNATURE OF APPLICANT(S).

The undersigned hereby acknowledges that even though he/she/they may have been assisted in the preparation of the above-numbered application, through the courtesy of the employees of the Division of Water Rights, all responsibility for the accuracy of the information contained herein, at the time of filing, rests with the applicant(s).

Coyote and E. F. Irrigation Company

Marcia Tobiasson

Marcia Tobiasson