

Control Number: 43922



Item Number: 46

Addendum StartPage: 0

JOTICE OF PROPOSED RATE CHANGE -WATER (Cont.)

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Page 2

	∋ Cliffs)							
	CURRE	NT RATES **	PROPOS	ED RATES				
•	Monthly base rate includi	ng <u>1,000</u> gallons	Monthly base rate including gallons					
ł	Meter Size:		Meter Size:					
3	Residential		Residential					
	5⁄8" or 3⁄4"	\$ 52.00	5⁄8" Or 3⁄4"	\$ 52.00				
ر مە	1"	\$ 127.00	1"	\$ 130.00				
7	11/2"	\$. 253.00	11/2"	\$ 260.00				
-	2"	\$ 405.00	2"	\$ 416.00				
ì	3"	\$ 757.00	3"	\$ 780.00				
	Other:"	\$		\$				
î	Gallonage Charge (over Minir 1,001 - 10,000 \$ 2.60 p 10,001 - 20,000 \$ 5.20 p 20,001 and over \$ 7.80 p <u>Miscellaneous Fees</u>	per 1,000 gallons per 1,000 gallons	Gallonage Charge (over Minimum): 0 - 3,000 \$ 2.60 per 1,000 gallons 3,001 - 10,000 \$ 3.00 per 1,000 gallons 10,001 - 15,000 \$ 5.07 per 1,000 gallons 15,000 - 20,000 \$ 8.56 per 1,000 gallons 20,001 and over \$ 14.45 per 1,000 gallons					
		\$ 525.00	Miscellaneous Fees	\$ 675.00				
	Tap fee	Ψ 	Tap fee					
	Reconnection fee	\$	Reconnection fee	\$				
	Non-payment (Maximum - \$25.00)	\$ 25.00	Non-payment (Maximum - \$25.00)	\$ 25.00				
	Customer's request	\$ 25.00	Customer's request	\$ 25.00				
	Transfer fee	\$ 25.00	Transfer fee	\$ 25.00				
1	Late charge	\$ 10%	Late charge (Indicate either \$5.00 or 10%)	10%				
, j	Returned check charge	\$ 30.00	- Returned check charge	\$ 30.00				
	Deposit	\$ 50.00	Deposit (Maximum \$50.00)	\$ ₀				
	Meter test fee	\$ 25.00	Meter test fee	\$ 25.00				

Regulatory Assessment of 1% is added to base rate and gallonage charges

** Current rates in effect pursuant to Texas Water Code §13.187(a) and 30 TAC §291.21(a)

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APPLICATION FOR A RATE/TARIFF CHANGE

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APPLICATION FOR A RATE/TARIFF CHANGE

rippilouni	Double Diamond Utilities Co.	ration, or Other Leg	ol/Entitu)	
Utility Nar	ne:			····
		erent than above)		
Legal form	n of Application:	·····		
	Individual			
	Partnership			
	Corporation. Provide Charter Number			
X	Sub Chapter-S Corporation			
	Other:	•		
Utility Add	ress: 10100 North Central Expressway, Ste. Street Address or Location	600 Dallas City	Texas State	75231 Zip Code
	Street Address or Location	City	State	
County(ies		City	State N mber(s): 2	Zip Code
County(ies	Street Address or Location	City Johnson CC Nu	State N mber(s): 2	Zip Code 0705 2087
County(ies Contact Person: F	Street Address or Location where services are provided: Hill, Palo Pinto,	City Johnson CC Nu	State CN mber(s): 2 / 2	Zip Code 0705 2087 6-9801
County(ies Contact Person: F	Street Address or Location where services are provided: Hill, Palo Pinto, Randy Gracy	City Johnson CC Nu Telephone Nu Fax Number:	State 21 22 23 24 24 24 24 21 21 21 21 21 21 21 21 21 21 21 21 21	Zip Code 0705 2087 6-9801

If the applicant is a corporation, please provide a copy of the corporation's "Certificate of Account Status" (regarding the payment of franchise taxes) from the State Comptroller's Office. This "Certificate of Account Status" can be obtained from:

Comptroller of Public Accounts, Office Management P. O. Box 13528 Austin, Texas 78711 1-800-252-5555 or http://ecpa.cpa.state.tx.us/coa/coaStart.html

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Susan Combs Texas Comptroller of Public Accounts



Taxable Entity Search Results

Franchise Tax Certification of Account Status

This Certification Not Sufficient for Filings with Secretary of State

Do **not** include a certificate from this Web site as part of a filing with the Secretary of State for dissolution, merger, withdrawal, or conversion. The Secretary of State will reject a filing that uses the certification from this site.

To obtain a certificate that is sufficient for dissolution, merger, or conversion, see Publication 98-336d, <u>Requirements to Dissolve</u>, <u>Merge or Convert a Texas Entity</u>.

Entity Information:	DOUBLE DIAMOND UTILITIES CO 10100 N CENTRAL EXPY STE 600 DALLAS, TX 75231-4151
Status:	TEMPORARY GOOD STANDING through November 6, 2008
Registered Agent:	R. JEFFREY SCHMIDT 10100 N. CENTRAL EXPY. #600 DALLAS, TX 75231
Registered Agent Resignation Da	te:
State of Formation:	TX
File Number:	0142717100
SOS Registration Date:	December 30, 1996
Taxpayer Number:	17526845999

Security

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hitp://ecna.cna.state.tx.us/coa/servlet/cna.ann.coa/CoaGetTn2Po=tnid&Search_Nm=Doub

Window on State Government

Susan Combs Texas Comptroller of Public Accounts



Certification of Franchise Tax Account Status

DOUBLE DIAMOND UTILITIES CO had a recent filing deadline and as of this date, October 20, 2008, the taxable entity's account status has not yet been updated.

Account statuses are updated within 60 days after the filing deadline. The account status for this taxable entity will be updated no later than the status date shown on the Certificate of Account Status page.

Please try back later. Our apologies for any inconvenience this may cause.

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SECTION IB - MISCELLANEOUS INFORMATION

В.	When are bills typically sent out? <u>Same or Next Day after Reading</u>
C.	Do you serve customers within the corporate limits of a municipality? If No, Go to DYes _X_No
Have	you filed a request to change rates with the municipality? Yes No. If no, please explain:

D. Are you currently collecting the Regulatory Assessment Fee from your customers?

If yes, are you current in your payment of the Regulatory Assessment Fee to the Texas Commission on Environmental Quality or the predecessor agency, Texas Water Commission, for assessments payable beginning January 1, 1992?

E. Water Utilities: Please indicate the Public Water System Identification numbers for each of your systems:

System Name	TCEQ PWS ID #	County	Rate Increase Applicable?
See Attachment 1			

For each of the systems, please provide a copy of the most recent public water system annual inspection report letter from the Texas Commission on Environmental Quality and a written explanation detailing how and when you will comply with all noted deficiencies.

F.

Sewer Utilities: Please indicate the discharge permit number for each Wastewater Treatment Plant you operate:

Wastewater Treatment Plant Name	TCEQ Discharge Permit Number	County	Rate Increase Applicable?

For each of the plants, please provide a copy of the most recent inspection report letter from the Texas Commission on Environmental Quality and a written explanation detailing how and when you will comply with all noted deficiencies.

See Attachment 2

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INFORMATION REQUIRED FOR A WATER RATE/TARIFF CHANGE

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Manager (or owner if services are rou Name: See Attachment 3	Relationship to Owner:
Short job description:	
	······································
Approximate number of hours per we	ek this person works for the company:
Salary:	() Hourly- () Weekiy – () Monthly – () Annual
EMPLOYEES Name:	
ivame.	Relationship to owner:
Short job description:	·
Approximate number of hours per wee	ek this person works for the company:
Salary:	() Hourly-() Weekly – () Monthly – () Annual
Name:	Relationship to owner:
Short job description:	· ·
Approximate number of hours per wee	ek this person works for the company:
Salary: Contract Services (attach additional sl	() Hourly-() Weekly – () Monthly – () Annual
Name:	Relationship to owner:
Short job description:	
short job description.	
Approximate number of hours per wee	ek this person works for the company:
Amount paid for services:	() House () Mostly () Mostly () Appuel
	() Hourly-() Weekly – () Monthly – () Annual cation of the utility's certified operators:
Certified Operator's Name/ Classificati	ion Certified Operator's Name/Classification
See Attachment 4	
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SECTION III. PLANT & EQUIPMENT INFORMATION - WATER

A.

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CUSTOMER CONTRIBUTIONS

If any of the items included in your plant and equipment were 100% financed with customer contributions, assessments, surcharges, extension fees, etc., you may not include depreciation or return on those items in your cost of service. However, if those customer contributions did not cover the entire cost of the asset, you may include the amount that the utility paid for. Please list below all items that were funded either all or in part by customer contributions and indicate amount that the customers contributed for each item.

	Та	ble III. A.		
ltem [A]	Date of installation [B]	Total Cost [C]	Amount of Customer Contribution [D]	Difference [E] = [C] - [D]
None				1
				٩
				0
				0
				0

- Attach additional sheet(s) if necessary -

If any amount in this column is greater than zero, enter that item in the appropriate category in Table III. B.

ORIGINAL COST & DEPRECIATION SCHEDULE - WATER

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Please provide the following inventory of the water utility plant being used to provide water service at the end of the test year. You will be responsible for supporting this information with invoices or other documentation. Round your figures to the nearest dollar. Amounts should be computed as of the end of the "test year."

Table III. B.										
[A]	[B]	[(Servio	C) ce Life	[D]	ļ	Years	in	Depreciation		[G] = [D]-[F]
ltem	Date of Installation	(y *		Original Cost when installed (\$)		Servi Mos		[E] = [D]/[C] Annual (\$)	[F] Accumulated (\$)	Net Book Value (\$)
Land		n/a								
Wells		50		822,689				16,454	93,171	729,518
Well Pumps:										
5 hp or less		5		49,986				8,880	39,525	10,461
greater than 5 hp		10	S M Party		Sector Vice	u thalwat		The loss of the second second second second second	and a star in the second second second	TA NATIONAL CONTRACTOR CONTRACTOR
Booster Pumps:										
5 hp or less		5		58,529				790	57,540	989
greater than 5 hp		10 [°]								
Chlorinators		10	and line for a	2,676	-			0	2,676	0
Structures:										
Wood		15		15,051				557	13,096	1,955
Masonry		30								
Storage Tanks		50		260,584				5,212	43,312	217,272
Pressure Tanks		50		. 192,174				3,843	32,389	159,785
Distribution System (mains and lines)		50		1,638,828				32,777	240,495	1,398,332
Meters and Service (taps not covered by fees)		20					-			
Office Equipment		10		8,254				0	8,254	0
Vehicles		5		54,112				8,540	30,917	23,194
Shop Tools		15								
Heavy Equipment		10		104,898				10,155	46,983	57,915
Fencing		20								
Other: (Please list)										
** Attachment 5 **				1,014,362				111,288	296,162	718,200
Total				4,222,142				198,495 _①	904,520 _Ø	3,317,622 3

* TNRCC Suggested Service Life ** Other Service Life

① Enter this number in Table VI. A., Line [O], Column ① ② If [F] is greater than [D], enter the total for [D] ③ Enter this number in Table IV. E., Line [A]

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** Please see Workpapers in Attachment 5 for Additional Details **

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-Attach additional sheet(s) if necessary-

DEVELOPER CONTRIBUTIONS - WATER

-2 C. 1450 \$

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C,

If any of the Items listed in the Depreciation Schedule were contributed by a developer, please list those items and the associated cost below.

		Table III. C.		
ltem	Date of installation or Contribution	Total Cost	Amount of Developer Contribution	Net Book Value (from Table III. B.)
See Attachment 6				
Total				1,904,489 🕦

① Insert this amount in Table IV. E., Line [E]

- Attach additional sheet(s) if necessary -

SEC	TION IV - LONG TERM DEBT & EQUITY INFORMATION - WATER
A	EQUITY How much equity or total capital does the company have in the utility?\$111,852,358 *Enter also in Table IV. D., Box ^(a) below
В.	RATE OF RETURN What rate of return (profit) on investment in plant (equity) is expected? <u>12 **</u> % Enter also in Table IV. D., Box ^(a) below
	NOTE: You may choose
	 an average equity return established by the staff each year and included with the Annual Report Instructions OR an interest rate that you think is fair that is less than the rate established by the staff OR to use the Rate of Return Worksheet which is attached to the Instructions.
C.	BANKRUPTCY Has the utility or utility owner filed bankruptcy within the last seven years? YESXNO If YES, explain status of applicant at this time
	* See Note on Next Page, ** The Company's requested 12% return on equity TCEQ-10423 (02/05/07) represents the amount historically approved by the TCEQ Page 11 of 41

NOTES PAYABLE - WATER

List the following equity of the utility and

Round all percentages to two (2) decimal places.

information concerning debt and attach copies of notes payable:

			Table IV. D.		÷.		
[A] Name of Bank/Lender	[B] [C] Date of Date of Issue Maturity		[D] Original Amount of Loan	[E] Outstanding or Unpaid Balance - End of Test Year	[F] Interest Rate	[G] Weighted Average [E]÷ ©*[F]	
Part 1 - Debt							
			\$	\$ 113,997,749	10.00 %	5.05 %	
			\$	\$	%	%	
			\$	\$	%	%	
			\$	\$	%	%	
			\$	\$	%	%	
Total			<u>\$</u>	\$ ^{113,997,749}		%®	
Part 2 - Investment/Equity				\$111,852,358 ₃	12.00 % @	5.94 % _Ø	
Тс	\$225,850,107 ©						
		Rate of Return:	10.99 ** %®				

① Total amount of original loans

② Total amount of the outstanding balance on the loans

③ Equity in the utility - From Section IV. A.

Return on Equity - From Section IV. B.

5 Total of @ + 3

© Total weighted average of debt - To Table V, Line [C]

Ø Weighted average of Investment/Equity ③+ ⑤*④

Sum of © + Ø - To Table IV. E., Line [G]

** Double Diamond Utilities has no equity and is completely dependent upon Double Diamond Delaware for its capital needs. This is illustrated in the Utility's balance sheet, herein included as Attachment 7. In calculating rate of return, the capital structure of Double Diamond Delaware has been utilized. Double Diamond Delaware's Financial Statements are included herein as Attachment 8. All Double Diamond Utilities debt is payable to Double Diamond Delaware and carry's an interest rate of 10%, as illustrated in Attachment 9.**

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D.

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.INVESTED CAPITAL & RETURN - WATER

Table IV. E.

radie IV. L.			
Net Book Value - From Table III. B., Box @	[A]	\$	3,317,622
Working cash allowance - (Amount From Table VI. A., Line [L] Column ®, Box @ (+ 8)	[B]	\$	123,844
Materials and supplies	[Ċ]	-\$	-
Subtotal - Sum of [A] thru [C]	[D]	\$	3,441,466
Developer Contributions - From Table III. C., Box ①	[E]	\$	1,904,489
Total invested capital [D] - [E]	[F]	\$	1,536,977
Rate of return - From Table IV. D., Box ®	[G]		10.99 %
Return/Interest - If [F] is greater than -0-, then enter [F] * [G]. If [F] is less than -0-, enter -0 Enter this amount in Table V., Line [A] and Table VI. A., Line [Q], Column @	(H)	\$	168,914

SECTION V - INCOME TAX CALCULATION - WATER

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Use the following table to determine the amount of income tax that can be included in your revenue requirement.

Table V.		
Return - From Table IV. E., Line [H]	[A]	\$ 168,914
Interest Calculation		
Total Invested Capital - From Table IV. E., Line [F]	[B]	\$ 1,536,977
Weighted Cost of Debt Capital - Percentage From Table IV. D., Box @	[C]	5.05 %
Interest [B]*[C]	[D]	\$ 77,617
Taxable Income [A] - [D]	[E]	\$ 91,296
Enter Income Tax from Tax Table (Appendix A)	[F]	\$ 49,160 * ①

To Table VI. A., Line [P], Column 2

* Income tax calculated at 35% (.35/(1-.35))

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SECTION I - UTILITY INCOME & EXPENSE INFORMATION - WATER For allocation details, see Workpapers in Attachment 10 ** A. REVENUE REQUIREMENT Please provide the following information regarding the cost to the utility of providing water utility service over your selected twelve month "test year." Note 1 - Instead of using the percentages listed, you may take the Total Cost and multiply it by 67% to determine the fixed portion and 33% for the variable portion. TABLE VI. A.

Test Year 1/1/2007 to 12/31/2007	Line	12 Month "test year" per books	Known and Measurable Changes	Revenue Requirement for next yr	% of ® that is fixed (Note 1)	Fixed Expenses	Variable Expenses (Note 1)
			1		Rec Act	(Note 1)	
				5-20-0+0°		\$C=(0*@)/100	
Salaries and Wages	[A]	229,384		229,384	50	114,692	114,692
Contract Labor	[8]	6,456		6,456	06	5,811	646
Purchased water	<u>ত</u>	10,846		10,846	0	0	10,846
Chemicals for treatment	[0]	10,050		10,050	0	0	10.050
Utilities (electricity)	Ē	132,249		132,249	0	0	132,249
Repairs/maintenance/supplies	E	387,723		387,723	50	193,862	193,862
Office expenses	[ຍ]	9,562		9,562	50	4,781	4.781
Accounting & Legal fees	ΕH	28,774		28,774	100	28,774	0
Insurance	Ξ	28,479	ſ	28,479	100	28,479	0
Rate case expense	[r]	Ο		0	100	0	0
Miscellaneous	[K]	147,228		147,228	50	73,614	73,614
Subtotal - Sum of Line [A] thru Line [K]	111	990,751		990,751 Ø		450,013	540,739
Payroll Taxes	[W]	25,780		25,780	50	12,890	12,890
Property and other taxes	Ζ	5,806		5,806	100	5,806	0
Annual Depreciation and Amortization - From Table III. B.	ē	137,020	61,475	198,495	100	198,495	0
Income Taxes - From Table V, Line [F]	Ŀ		49,160	49,160	100	49,160	0
Retum - From Table IV. E., Line [H]	ğ		168,914	168,914	100	168,914	0
Subtotal - Sum of Line [L] thru Line [Q]	[R]	1,159,358	279,549	1,438,906		885,278	553,629
Other Revenues	[S]	21,738		21,738	100	21,738	0
Total Cost = Line [R] - Line [S]	Ε	1,137,619	279,549	1,417,168 ®		863,539 ®	553,629 @
Alternative Allocation between Fixed and Variable	[0]			1,417,168 ®	67	949,503 @	0 467,665

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KNOWN & MEASURABLE

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If you listed anything in TABLE VI. A. above as an increase/decrease expected in the next 12 months, please provide a short explanation by item why there will be a change and how you projected the cost. Changes in cost must be known and measurable and supported by invoices or other documentation.

Known and Measureable change to Annual Depreciation and Amortization reflects the requested deferred accounting treatment of the cash advances payable from Double Diamond Utilities Co. to Double Diamond Delaware. This treatment is illustrated on Attachment 10, WP-15.

-Attach additional sheet(s) or a separate listing for sewer service if necessary-

SECTION VII - CUSTOMER INFORMATION - WATER

NUMBER OF CUSTOMERS

How many customers (active connections) did you have at the beginning and at the end of the twelve month test year?

		TABLE			
Connection Type	Line	Ū.	End of period	Equivalency Factor ®	Meter Equivalents @=@*3
Non-Metered Connections:					
Residential	[A]			1	,
Commercial	[B]			1	
Standby				1	
Metered Connections:					
5/8" X 3/4"	[D]	764	800	1	800
3/4"	[E]			1.5	
1"	[F]	30	30	2.5	75
1½"	[G]	9	10	5	50
2"	(н)	26	25	8	200
3"	[1]	0	1	15	15
Other:	[J]				
Tota!	[K]	829	866		1,140 🧃

© To Table IX. B., Line [B] AND Table X. A., Line [F]

CTION VIII - PRODUCTION & CONSUMPTION INFORMATION - WATER

Frease provide the following information regarding water utility operations over your selected twelve month "test year".

Table VIII			
Total number of gallons pumped (total master meter reading for the year)	[A] .	123,072,236	gallons
Total number of gallons purchased from another source for sale to customers (if any)	[B]	27,304,247	gallons
Total number of gallons provided to customers [C]=[A]+[B]	[0]	150,376,483	gallons
Total number of gallons billed to your customers (total customer consumption)	[D]	113,156,603 D	gallons
System losses: <u>([C] - [D])</u> x 100% = [E] [C]	[6]	24.8	%
Source of Purchased water	Brazos Rive	r Authority	

^① To Table IX. A., Line [B] and Table X. A., Line [B]

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SECTION IX - RATE DESIGN - WATER

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VARIABLE RATE CALCULATIONS

	TT	able IX. A.	
	Lin e		Instructions
Total Variable Costs	[A]	\$ 553,629	From Table VI. A., Line [T], Box @ or Line [U], Box @
Total # of Gallons Billed to Customers	[B]	113,156,603	From Table VIII, Line [B]
Total # of 1,000 Gallons billed	[C]	113,157	Divide Line [B] by 1,000
Variable Cost per 1,000 gallons	[D]	\$ 4.89	Divide Line [A] by Line [C] Transfer to Table IX. B., Lines [E] through [J], Box ©

B. BASE RATE CALCULATIONS

Table IX. B.

2 		Lin e		# of 1000 gallons in base bill	Variable cost per 1,000 gals	Variable cost to be added to base rate	Total base rate per meter size
			©	0	3	@= @*3	5=1+ @
rotal fixed cos From Table VI Line [U], Box	. A., Line [T], Box (9) or	[A]	\$ 863,539				
Total meter eq year - From Ta Line [K], Box		[B]	1,140				
	er meter equivalent or tered connection en divide by 12	[C]	\$ 63.13				
Base charge p	er meter size						
∦ 5%" x ¾" or unmetered	Multiply [C] by 1	[D]	63.13		4.89 [®]		63.13
3/4"	Multiply [C] by 1.5	[E]	94.69		4.89 _©		94.69
1"	Multiply [C] by 2.5	[F]	157.82		4.89 ©		157.82
11/2"	Multiply [C] by 5.0	[G]	315.65		4.89 _©		315.65
2"	Multiply [C] by 8.0	[H]	505.04		4.89 ®		505.04
3"	Multiply [C] by 15.0	[1]	946.95		4.89 ®		946.95
Other:		[J]			6		

© From Table IX. A., Line [D]

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Please see Attachment 11 for the development of normalized and annualized billing determinants. Please see Attachment 12 for the requested alternative rate design.

3ECTION X - ALTERNATE METHOD OF RATE DESIGN - WATER

you have performed the calculations in SECTION IX, you may find that the cost per 1,000 gallons is not what you think your customers will approve. If that is the case, then the following will allow you to calculate a rate structure that still recovers your evenue requirement, but with rates that you think may be more appropriate for your customers.

Table X. A.							
	Line						
Cost per 1,000 gailons	[A]	\$	This is the rate that you think is appropriate Enter in Table X. B., Column ®, Lines [B] through [H]				
Total # of 1,000 Gallons billed	- [B]		From Table IX. A., Line [C]				
Total Cost to be recovered through gallonage charge	[C]	\$	Multiply Line [A] times Line [B]				
Total Revenue Requirement	[D]	\$	From Table VI. A., Line [T] Box ®				
Total to be recovered through base rate	[E]	\$	Subtract Line [C] from Line [D]				
Total number of meter equivalents	[F]		From Table VII, Line [K], Box ®				
Base rate per meter equivalent	[G]	\$	Divide Line [E] by Line [F] & then divide by 12months Enter this in Table X. B, Line [A] Column D				

Table X. B. # of 1000 Total base Variable Variable Lin gallons in cost added bill per cost per base bill 1,000 gals to base meter size е 1 2 3 **4=2*3** 6=1+4 Base charge per meter equivalent or for [A] \$ each unmetered connection From Table X.A, Line [G] Base rate per meter size 5/8" X 3/4" or Multiply [A] 1 by 1 [B] 6 unmetered 3⁄4" Multiply [A] 1 by 1.5 [C] 6 1" Multiply [A] D by 2.5 [D] 6 11/2" Multiply [A] 1 by 5.0 [E] 6 2" Multiply [A] 1 by 8.0 [F] 6 3" Multiply [A] 1 by 15.0 [G] G Other: [H] 6

@ From Table X. A., Line [A]

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AFFIDAVIT

WATER &/OR SEWER

-

RATE/TARIFF CHANGE

TCEQ-10423 (02/05/07)

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<u>AFFIDAVIT</u>

STATE OF TEXAS

COUNTY OF DALLAS

	I further represent that a copy of the attached notice was provided by	U.S. Postal Service to	0
ę	each customer or other affected party on or about DCroBCK 24	(mail or hand delivery)	
		Kalena	en j
		fiant (Utility's Authorized Represer	ntative)

If the Affiant to this form is any person other than the sole owner, partner, officer of the Utility, or its attorney, a properly verified Power of Attorney must be enclosed.

Subscribed and sworn to before me this the 20 + b day of <u>0C+ober</u>, 20<u>08</u>, to certify ich witness my hand and seal of office.

SEAL

JANET PARKER Notary Public, State of Texas My **Commission Expires** June 06, 2012

NOTARY PUBLIC IN AND FOR THE STATE OF

Jone + Parker PRINT OR TYPE NAME OF NOTARY

MY COMMISSION EXPIRES JUNE 06,2012

NOTICE OF RATE/TARIFF CHANGE

-

TO BE PROVIDED TO CUSTOMERS

TCEQ-10423 (02/05/07)

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NOTICE OF PROPOSED RATE CHANGE

Double Diamond		12087	
Company N	lame		CCN Number
has submitted a rate change application to the Teproposed rates listed on the next page will apply Commission receives protests to the proposed in nunicipality before the 91st day after the propose the proposed rates are reasonable. Protests sho	to service received afte crease from 10 percent ed effective date, a public	er the effective da t of the ratepayer	ate provided below. If the rs or from any affected
W Utilities Aus	ion on Environmental /ater Supply Division & Districts Section, M P. O. Box 13087 stin, Texas 78711-308	IC 153 7	
 Unless protests are received from 10 percent of the be held and rates will be effective as proposed. F 	Please read the followin	imission staff req ig information ca	uests a hearing, no hearing v refully:
	ne Retreat, White Bluff		
	Systems Affected by R		55001 014 707 0001
10100 North Central Expressway, Suite 600 Company Address	Dallas	TX	75231 214-706-9801
\$ 152,173	City	State	Zip Telephone
Annual Revenue Increase		·	stomer Notice Mailed
September 28, 2007		•	
······		·····	onthiy on the 1st
Date of Last Rate Change	D		eters Typically Read
EFFECTIVE DATE OF PROPOSED INCREASE:	December 27, 200	8	
BILLING COMPARISON			
Water: Existing 10,000 gallons: \$ 64.5	0 /mo Existing	30,000 gallons:	\$ 144.50 /mo
Proposed 10,000 gallons: \$ 64.2	5 /mo Proposed	30,000 gallons:	\$ 182.00 /mo
,			
2			
The proposed rates will apply to all service render approximately 30 to 45 days after the effective dat	ed after the effective date.	ate and will be re	flected on the bill you receiv
In the event that the application is set for hearing, the by order of the Commission. If the Commission or against future bills all sums collected during the per- interest. You may inspect a copy of the rate change 35 - Building F, 12015 Park 35 Circle, Suite 3101 mation about the application can be obtained mation about the application can be obtained mation about how you can participate in the rate Counsel at 512/239-6363.	ders a lower rate to be so ndency of the rate proce e application at your utili , Austin, Texas, west si d by contacting the Ut	et, the utility may beeding in excess ity's office or at the ide of IH-35, sou illities and District	be ordered to refund or cred of the rate finally ordered plue <u>the Commission's office at Pa</u> <u>th of Yager Lane. Addition</u> ots Section at 512/239-469

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VOTICE OF PROPOSED RATE CHANGE -WATER (Cont.)

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Page 2

a Retreat, White Bluff)			
CURRE	NT RATES **	PROPOS	SED RATES
Monthly base rate includ	ing <u>1,000</u> gallons	Monthly base rate includ	inggallons
Meter Size:		Meter Size:	
Residential		Residential	
5%" or 3⁄4"	\$ 42.00	5%" or 3⁄4"	\$ 39.00
1"	\$ 65.00	1"	\$ 97.50
11/2"	\$ - 128.00	11/2"	\$ 195.00
2"	\$ 280.00	2"	\$ 312.00
3"	\$ 425.00	3"	\$ 585.00
Other:"	\$	Other:"	\$
10,001 - 20,000 \$ 2.75 20,001 and over \$ 5.25 <u>Miscellaneous Fees</u>	per 1,000 gallons per 1,000 gallons	0 - 3,000 \$ 2.00 3,001 - 10,000 \$ 2.75 10,001 - 15,000 \$ 3.80 15,000 - 20,000 \$ 5.25 20,001 and over \$ 7.25 <u>Miscellaneous Fees</u>	per 1,000 gallons
Tap fee	\$ 525.00	Tap fee	\$ 675.00
Reconnection fee	\$	Reconnection fee	\$
Non-payment (Maximum - \$25.00)	\$ 25.00	Non-payment (Maximum - \$25.00)	\$ 25.00
Customer's request	\$ 25.00	Customer's request	\$ 25.00
Transfer fee	\$ 25.00	Transfer fee	\$ 25.00
Late charge \$ 10%		Late charge (Indicate either \$5.00 or 10%)	10%
Returned check charge	\$ 30.00	Returned check charge	\$ 30.00
Deposit	\$ _{50.00}	Deposit (Maximum \$50.00)	\$ ₀
Meter test fee	\$ 25.00	Meter test fee	\$ 25.00

Regulatory Assessment of 1% is added to base rate and gallonage charges

** Current rates in effect pursuant to Texas Water Code §13.187(a) and 30 TAC §291.21(a)

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		Double	Diamond Ut	ilities, Co	o.		1	2087
)		Co	mpany Nai	ne			CC	N Number
oroposec Commiss nunicipa	d rates listed of sion receives ality before the	hange application on the next page w protests to the pro 91st day after the e reasonable. Prot	vill apply to posed incre proposed	<u>service</u> ease fro effectiv	received after m 10 percer e date, a put	er the effective dat it of the ratepayers	te provide s or from a	any affected
nless p	rotests are rec	- -	Wat Utilities & I Austin	er Sup District P. O. Bo n, Texa	vironmental ply Division ts Section, M ox 13087 s 78711-308 ers or the Cor	IC 153 37 nmission staff requ	iests a he	aring, no hea r ing
e neid a	and rates will t	be effective as pro	posed, Ple	ase rea	ad the followi	ng information car	etully:	
e neid a	and rates will t	be effective as pro	posed. Ple	ase rea	nd the followi he Cliffs	ng information car	etully:	
e neid a	and rates will t	pe effective as pro	posed. Ple	ase rea	ad the followi ne Cliffs	ng information car Rate Change	efully:	
	and rates will t	pe effective as pro	posed. Ple	ase rea Ti ystems	ad the followi ne Cliffs	-	etully: 75231	214-706-9801
	and rates will t 0 North Central I	pe effective as pro	posed. Ple	ase rea Ti ystems	ad the followi he Cliffs Affected by	Rate Change		214-706-9801 Telephone
	and rates will t 0 North Central I Comp	be effective as pro Subdiv Expressway, Suite 600	posed. Ple	ase rea Ti ystems	ad the followi he Cliffs Affected by Illas	Rate Change TX State	75231	Telephone
	and rates will t 0 North Central I Comp \$ 9	Subdiv Subdiv Expressway, Suite 600 any Address	posed. Ple	ase rea Ti ystems	ad the followi he Cliffs Affected by Illas	Rate Change TX State Oc	75231 Zip tober 24, 2	Telephone
	and rates will t 0 North Central I Comp \$ 9 Annual Re	Subdiv Subdiv Expressway, Suite 600 any Address	posed. Ple	ase rea Ti ystems	ad the followi he Cliffs Affected by Illas	Rate Change TX State Oc Date Cus	75231 Zip tober 24, 2	Telephone 2008 otice Mailed
	and rates will t 0 North Central I Comp \$ 9 Annual Re Septemb	Subdiv Subdiv Expressway, Suite 600 any Address 94,812 evenue Increase	posed. Ple	ase rea Ti ystems	ad the followi he Cliffs Affected by Illas	Rate Change TX State Oc Date Cus	75231 Zip stober 24, 2 stomer No	Telephone 2008 otice Mailed
10100	and rates will t 0 North Central I Comp \$ 9 Annual Re Septemb Date of La	Subdiv Subdiv Expressway, Suite 600 any Address 4,812 evenue Increase er 28, 2007	posed. Ple	ease rea Ti ystems Da	ad the followi he Cliffs Affected by Illas	Rate Change TX State Oc Date Cus Mc Date Me	75231 Zip stober 24, 2 stomer No	Telephone 2008 otice Mailed ne 1st
10100	and rates will t 0 North Central I Comp \$ 9 Annual Re Septemb Date of La IVE DATE OF	Subdiv Subdiv Expressway, Suite 600 any Address 44,812 evenue Increase er 28, 2007 ast Rate Change FROPOSED INC	posed. Ple	ease rea Ti ystems Da	ad the followi he Cliffs Affected by allas City	Rate Change TX State Oc Date Cus Mc Date Me	75231 Zip stober 24, 2 stomer No	Telephone 2008 otice Mailed ne 1st
10100 FFECTI	and rates will t 0 North Central I Comp \$ 9 Annual Re Septemb Date of La	Subdiv Subdiv Expressway, Suite 600 any Address 44,812 evenue Increase er 28, 2007 ast Rate Change FROPOSED INC	posed. Ple	ease rea Ti ystems Da	ad the followi he Cliffs Affected by allas City	Rate Change TX State Oc Date Cus Mc Date Me	75231 Zip stober 24, 2 stomer No onthly on th eters Typi	Telephone 2008 otice Mailed ne 1st
10100	and rates will t 0 North Central I Comp \$9 Annual Re Septemb Date of La IVE DATE OF COMPARISC	Subdiv Subdiv Expressway, Suite 600 any Address 94,812 evenue Increase per 28, 2007 ast Rate Change F PROPOSED INC	posed. Ple	pase rea Th ystems Da	ad the followi he Cliffs Affected by allas City cember 27, 200	Rate Change TX State Oc Date Cus Mc Date Me	75231 Zip stober 24, 2 stomer No onthly on th eters Typi \$ 205.	Telephone 2008 otice Mailed ne 1st cally Read

The proposed rates will apply to all service rendered after the effective date and will be reflected on the bill you receive approximately 30 to 45 days after the effective date.

In the event that the application is set for hearing, the specific rates requested by the utility may be decreased or increased by order of the Commission. If the Commission orders a lower rate to be set, the utility may be ordered to refund or credit against future bills all sums collected during the pendency of the rate proceeding in excess of the rate finally ordered plus interest. You may inspect a copy of the rate change application at your utility's office or at the Commission's office at Park 35 - Building F, 12015 Park 35 Circle, Suite 3101, Austin, Texas, west side of IH-35, south of Yager Lane. Additional mation about the application can be obtained by contacting the Utilities and Districts Section at 512/239-4691. Information about how you can participate in the rate setting process can be obtained by contacting the Public Interest Counsel at 512/239-6363.

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JOTICE OF PROPOSED RATE CHANGE -WATER (Cont.)

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Page 2

	∋ Cliffs)			
	CURRE	NT RATES **	PROPOS	ED RATES
•	Monthly base rate includi	ng <u>1,000</u> gallons	Monthly base rate includi	ng gallons
ł	Meter Size:		Meter Size:	
3	Residential		Residential	
	5⁄8" or 3⁄4"	\$ 52.00	5⁄8" Or 3⁄4"	\$ 52.00
ر مە	1"	\$ 127.00	1"	\$ 130.00
7	11/2"	\$. 253.00	11/2"	\$ 260.00
-	2"	\$ 405.00	2"	\$ 416.00
ì	3"	\$ 757.00	3"	\$ 780.00
	Other:"	\$		\$
î	Gallonage Charge (over Minir 1,001 - 10,000 \$ 2.60 p 10,001 - 20,000 \$ 5.20 p 20,001 and over \$ 7.80 p <u>Miscellaneous Fees</u>	per 1,000 gallons per 1,000 gallons	3,001 - 10,000 \$ 3.00 10,001 - 15,000 \$ 5.07 15,000 - 20,000 \$ 8.56 20,001 and over \$ 14.45	per 1,000 gallons per 1,000 gallons per 1,000 gallons per 1,000 gallons
		\$ 525.00	Miscellaneous Fees	\$ 675.00
	Tap fee	Ψ 	Tap fee	
	Reconnection fee	\$	Reconnection fee	\$
	Non-payment (Maximum - \$25.00)	\$ 25.00	Non-payment (Maximum - \$25.00)	\$ 25.00
	Customer's request	\$ 25.00	Customer's request	\$ 25.00
	Transfer fee	\$ 25.00	Transfer fee	\$ 25.00
1	Late charge	\$ 10%	Late charge (Indicate either \$5.00 or 10%)	10%
, j	Returned check charge	\$ 30.00	- Returned check charge	\$ 30.00
	Deposit	\$ 50.00	Deposit (Maximum \$50.00)	\$ ₀
	Meter test fee	\$ 25.00	Meter test fee	\$ 25.00

Regulatory Assessment of 1% is added to base rate and gallonage charges

** Current rates in effect pursuant to Texas Water Code §13.187(a) and 30 TAC §291.21(a)

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WATER & SEWER TARIFF PAGES

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Double Diamond Utilities Co.

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(White Bluff / The Retreat)			Water Tariff Page No. 2
inter Utility Name)			Revision Date / /
Section 1.01 - Rates	SECTION 1	1.0 - RATE SCHEDULE	,
Monthly base rate inc	cluding 0 gallon	IS	<u>-</u>
Meter Size:			
Residential		Gallonage Charge (c	
5%" OF 3⁄4"	\$ 39.00	0 - 3,000 3,001 - 10,000	\$2.00 per 1,000 gallons \$2.75 per 1,000 gallons
1"	\$ 97.50	10,001 - 15,000 15,001 - 20,000	\$3.80 per 1,000 gallons \$5.25 per 1,000 gallons
11/2"	\$ 195.00	20,001 and over	\$7.25 per 1,000 gallons
2"	\$ 312.00		
3"	\$ 585.00		
Other:"	\$		
	φ		
METER. RECONNECTION FEE	MLL BE CHARGED BEFORE SE		STANDARD RESIDENTIAL CONNECTION OF 54"X 54
a) Non pa	vment of bill (Maximum	\$25.00)	<u>\$</u> 25 00
b) Custom	ner's request	Section 20CF of this tariff	
TRANSFER FEE			\$\$_00
THE TRANSFER FEE WILL BI DISCONNECTED.	E CHARGED FOR CHANGING	AN ACCOUNT NAME AT THE SAME	SERVICE LOCATION WHEN THE SERVICE IS NOT
		icate one) MAY NOT BE APPLIED TO ANY BAL	ANCE TO WHICH THE PENALTY WAS APPLIED IN A
RETURNED CHECK CHAI	RGE		\$00
CUSTOMER DEPOSIT (M	aximum \$50)		\$ <u>0</u>
	IF A CUSTOMER REQUESTS	r up to) A SECOND METER TEST WITHIN A	TWO YEAR PERIOD AND THE TEST INDICATES
RATES LIST	ED ARE EFFECTIVE O	NLY IF THIS PAGE HAS T	CEQ APPROVAL STAMP

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rter Utility Name)				Revision D	ate <u>///</u>	o. 2
ection 1.01 - Rates		SECTION	1.0 - RATE SCHEDULE		I	
Monthly base rate in	cludina	0 gall	ากร			
Meter Size:		9uin		· · · ·	-	
			0-llana - 0 haira (· · · · · · · · · · · · · · · · · · ·		
Residential	•		Gallonage Charge (0 - 3,000	\$2.60 per 1,000		
5⁄8" or 3⁄4"	\$ 52.00		3,001 - 10,000 10,001 - 15,000	\$5.07 per 1,000		
1"	\$ 130.0)	15,001 - 20,000 20,001 and over	\$8.56 per 1,000	gallons	
11⁄2"	\$ 260.0)		φτητο μοι 1,00	gallono	
2"	\$ 416.0)				
3"	\$ 780.0)				
Other: "	\$					
COLLECTED FRC ion 1.02 - Miscellaned P FEE \$_6 TAP FEE IS BASED ON	ASSESSMENT MEACH RETA DUS Fees 75	Equal to oi L Customer	NE PERCENT OF THE CHARGE FOR		•	
A REGULATORY COLLECTED FRC ion 1.02 - Miscellanee P FEE \$_6 TAP FEE IS BASED ON METER. CONNECTION FEE	ASSESSMENT IM EACH RETA DUS Fees 75 THE UTILITY'S WILL BE CHAR	Equal to of L Customer	2	STANDARD RESIDEN	ITIAL CONNECTION	OF ‰" 〉
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A REGULATORY COLLECTED FRO ion 1.02 - Miscellaneer P FEE \$_6 TAP FEE IS BASED ON METER. CONNECTION FEE THE RECONNECT FEE THE FOLLOWING REAS a) Non pa b) Custor Or othe ANSFER FEE DISCONNECTED. THE TRANSFER FEE WILL F DISCONNECTED. TE CHARGE (Not more A ONE TIME PENALTY MAD PREVIOUS BILLING.	ASSESSMENT MEACH RETA DUS Fees 75 	EQUAL TO OI L CUSTOMER ACTUAL COS' EED BEFORE I (Maximun sted under or CHANGIN OR CHANGIN OR CHANGIN INT BILLS BU	TFOR MATERIALS AND LABOR FOR SERVICE CAN BE RESTORED TO A (m \$25.00) Section 20CF of this tariff G AN ACCOUNT NAME AT THE SAME Indicate one) T MAY NOT BE APPLIED TO ANY BAI	STANDARD RESIDEN CUSTOMER WHO HA: \$ \$ E SERVICE LOCATION \$ LANCE TO WHICH TH	ITIAL CONNECTION S BEE DISCONNECT 25 00 25 00 I WHEN THE SERVIC 10% E PENALTY WAS AF 30 00	of %") Ted for Ce is no
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RATES LISTED ARE EFFECTIVE ONLY IF THIS PAGE HAS TCEQ APPROVAL STAMP

TCEQ-10423 (02/05/07)

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Attachment 1

Attainment 1 Page 1 of 1

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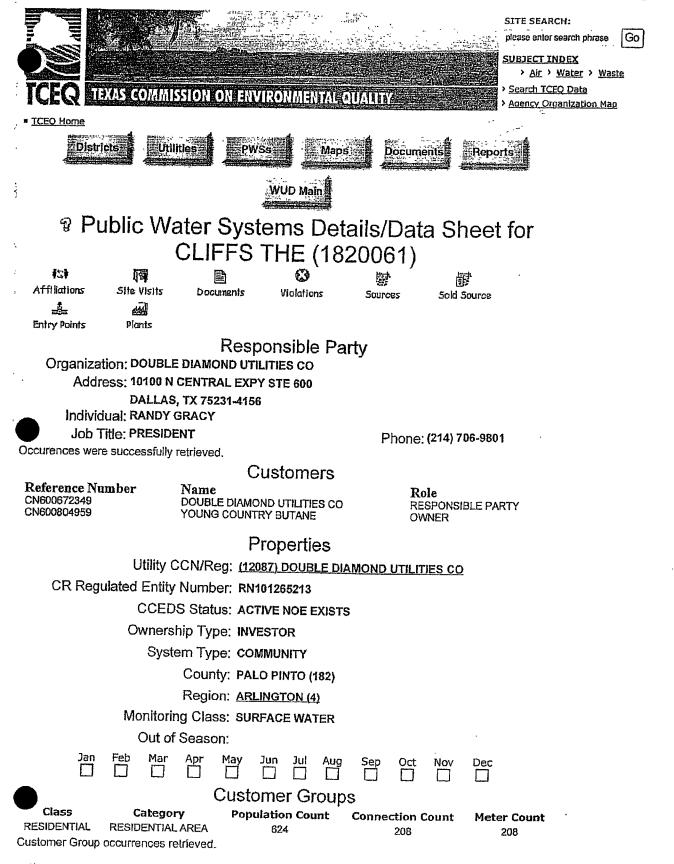
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	<u>Rate Increase Applicable?</u> Yes Yes Yes
Utilities	<u>County</u>
Tariff Change	Palo Pinto
31/2007	Johnson
es	Hill
Double Dlamond Utilities	<u>TCEO PWS ID #</u>
Application for a Rate / Tariff Change	1820061
Test Year End - 12/31/2007	1260127
Water Utilities	1090073
	<u>System Name</u> The Cliffs (Surface Water) The Retreat (Ground Water) White Bluff (Ground Water)

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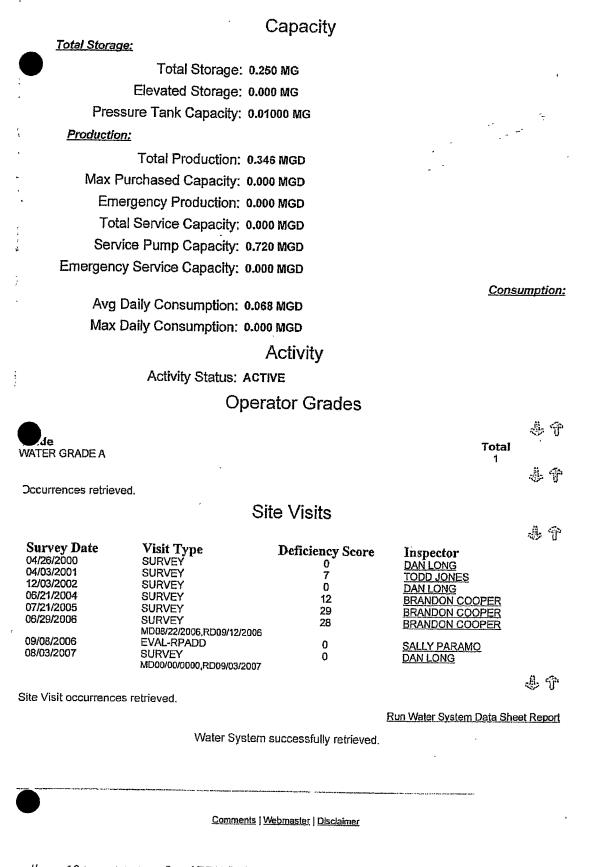
Attachment 2

iblic Water Systems Details/Data Sheet for CLIFFS THE



p://www10.tceg.state.tx.us/iwud/PWS/index.cfin?fuseaction=DetailPWS&ID=8554

9/29/2008



.p://www10.tceq.state.tx.us/iwud/PWS/index.cfm?fuseaction=DetailPWS&ID=8554

9/29/2008

vater System Data Sheet Report

09/29/2008 10:09:17AM

<u>Texas Commission on Environmental Quality</u> Water System Data Sheet

WSDSR

PWS ID F	PWS Name	
1920064	CLIFFS THE	Central Registry RN
1020001		RN101265213
Organization/	Customer *	

YOUNG COUNTRY BUTANE		Central Registry CN
		CN600804959
DOUBLE DIAMOND UTILITIES CO		CN600672349
* Regulatory mail will be addressed to this organization / person	-	014000072349

regulatory mail will be addressed to this organization / person

	Title	
		PENT
	P REOL	
		C/O or Address Line 2
XPY STE 600		oro ur Address Line z
	State	Zip
	TX	75231 - 4156
llau		
	Other Phone T	ype Email
(214) 706-7829	FAX	
	XPY STE 600 Other Phone (214) 706-7829	PRESID XPY STE 600 State TX Other Phone Other Phone T

** Regulatory mail will be addressed to this person

DONNIE LEWIS Mailing Address for PW Street Address		Concession of the local division of the loca	Title	-	
Mailing Address for PW			OPERAT	IONE	MANAGER
Street Address	VS Primary Contact:				MANAGER
On OUT IDUICAG					
160 CLIFFS DR					Address Line 2
			<u>_</u>		
City		State		F-7:	
GRAFORD				Zip	
		TX		7644	49 - 5025
Business Phone Oth	her Phone	Tother		<u> </u>	
	40) 779-4553(940) 779-2734	FAX	Phone Type	<u> </u>	nail
		<u>ILUY</u>			

** Copies of most regulatory mall will be addressed to this person

No Emergency Contact assigned to this PWS

Owner Type	Owner Type Optioner AFFFOTER OCHNER
Contract type	Owner Type Options: AFFECTED COUNTIES, COUNTY, DISTRICT/AUTHORITY,
	EXEMPT, FEDERAL GOVERNMENT, INVESTOR, MUNICIPALITY, NATIVE AMERICAN,
INVESTOR	PRIVATE, SUBMETER VALLOCATION, STATE GOVERNMENT, NOT RETAIL PUBLIC
INVESTOR	IT THE WATER CHARTEN THE COLOR TION, STATE GOVERNMENT, NOT RETAIL PUBLIC
[]	UTILITIES, WATER SUPPLY CORPORATION, MISC/UNKNOWN

System Type System Type Options: COMMUNITY, COMMUNITY (NON-GOVERNMENT OWNED), COMMUNITY TRANSIENT/NON-COMMUNITY, NON-PUBLIC, NON-TRANSIENT/NON-COMMUNITY

Customer	Customer	Population	# of	# of	# I/C
Class	Category	Served	Connect	Meters	w/other PWS
	· · · · · ·		· · · · · · · · · · · · · · · · · · ·	r	

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/ater System Data Sheet Report

RESI	DENTIAL	RESIDE	NTIAL ARE	A 624	208 208	0
Total Product (MGD)	Average Daily Consump.	Total Storage (MG)	Elev. Storage (MG)	Booster Pump Cap. (MGD)	Аих.Prod.Cap. Max.Pur.Cap.(MGD)	Pressure Tank Cap.(MG)
0.346	0.068	0.250	0.000	0.720	0.000	0.01000

Activity Status	Deactivation Date	Reason
ACTIVE		

Constant Constant	
Operator Grade	Number
MATCO ODADE A	INGUIDEL
WATER GRADE A	4
	1

Last Survey Date	e Surveyor	Survey Type	Code	Region	County	Def.Score
08/03/2007	DAN LONG	SURVEY	1	4	PALO PINTO	0
09/08/2006	SALLY PARAMO	EVAL-RPADD	1	4	PALO PINTO	0
06/29/2006	BRANDON COOPER	SURVEY		4	PALO PINTO	28



5 m - 1

Allowing of the

p://www10.tceq.state.tx.us/iwud/reports/index.cfm?fuseaction=RunWSDataSheetreport&RequestTimeout... 9/29/2008

(Entry Point)						
Point		Plant Name (Activity Status)	WUD Plant Num	DBP Mon Type		Sample Point
001		SH 16 1 MI SW OF BRAZOS RIVER BRIDGE(A)	18486	S		Yes

Train: A

2

-

			(Treatments)	
Disinfection Zone	Treatment Sequence	Objective	Process	Treatment
	1	F	344	FILTRATION(PRESSURE SAND)
	2	Р	341	FILTRATION(CARTRIDGE)
	3	1	640	FILTRATION (REVERSE OSMOSIS)
	4	C	905	PH ADJUSTMENT (POST CAUSTIC)
	5	D	421	HYPOCHLORINATION(POST)
D01	STARTS AT 5			
	6	D	999	DETENTION TIME
D01	ENDS AFTER 6			

Train: A

			(Treatmen	ts)
Disinfection Zone	Treatment Sequence	Objective	Process	Treatment
1-1-1	1	Р	341	FILTRATION(CARTRIDGE)
	2	P	347	FILTRATION(ULTRAFILTRATION MEM
	3	ł	640	FILTRATION (REVERSE OSMOSIS)
	4	C	905	PH ADJUSTMENT (POST CAUSTIC)
	5	D	421	HYPOCHLORINATION(POST)
D01	STARTS AT 5			
	6	D	999	DETENTION TIME
D01	ENDS AFTER 6			

			(Active Sources))			
Source Source Name (Activity Status)		Operational Status	Source Type	Depth	Tested GPM	Rated GPM	
S1820061A 1 - 5(A)			0	S	0	0	3600
Water Body Segment Num		Segment Numbe	er	Surface Water Intake Type			
LAKE SWEETWATER 1207(LAKE		1207(LAKE S)	WEETWATER)	RIVER			
GPS Latitude GPS Longitude (decimal) GPS Latitude GPS Longitude GPS Longitude		GPS Elevation	GPS Date	GPS Cert. No.	Seller		
Not Available Not Available		Not Available	Not Available	Not Available	Not a Purchased Sour		d Source



(Inactive/Offline Sources) (No inactive Sources associated with this EP/Plant)

Code Explanations

Monitoring Type Codes; (G) GROUND WATER , (S) SURFACE WATER , (U) GROUND WATER UNDER THE

Activity Status Codes:

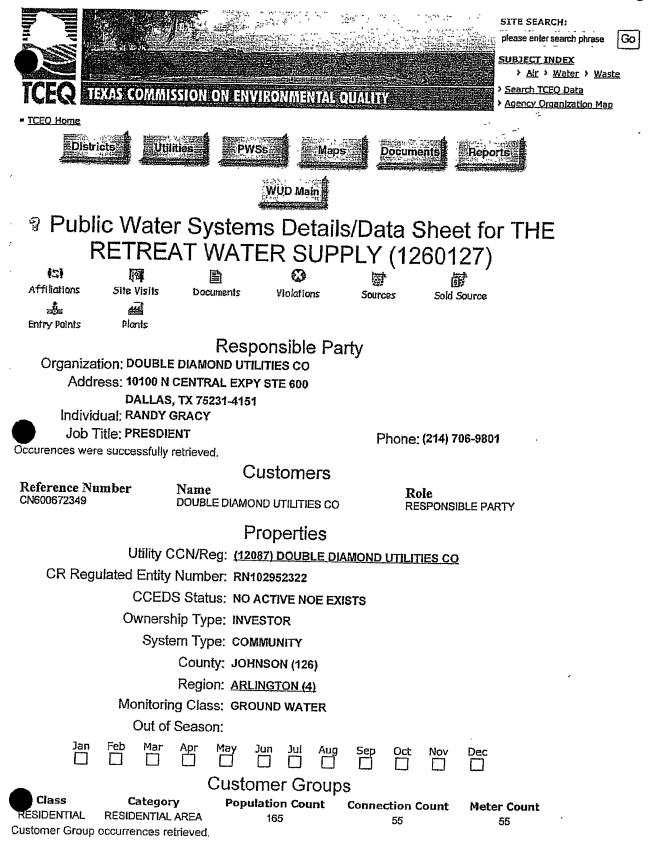
Operational Status Codes: (C) CAPPED, (D) DEMAND, (E) EMERGENCY, (F) FORMER PWS SOURCE, (I) INACTIVE PWS SYSTEM, (N) NON-DRINKING WATER, (O) OPERATING, (P) PLUGGED, (T) TEST, (Y) PWS NOT ACTIVE AND NOT EXPECTED TO BE SO

Source Types: (G) GROUND WATER, (S) SURFACE WATER, (U) GROUND WATER UNDER THE INFLUENCE

- End of Report -

The Texas Commission on Environmental Quality is pleased to provide this information to you free of charge. Please understand that we cannot guarantee the accuracy or completeness of the information being supplied. At the time of your query this data was the most current information available from our database, which is updated weekly. Every effort was made to retrieve it according to your query. Thank-you for using WUD.

TOTIC WHIER SYSTEMS DETAILS/DATA SHEET TOT THE KETKEAT WATER SUPPLY



p://www10.tceq.state.tx.us/iwud/PWS/index.cfm?fuseaction=DetailPWS&ID=79337

9/29/2008

Capacity

Total Storage;

Total Storage: 0.100 MG Elevated Storage: 0.000 MG Pressure Tank Capacity: 0.00800 MG Production:

Total Production: 0.717 MGD Max Purchased Capacity: 0.000 MGD Emergency Production: 0.000 MGD Total Service Capacity: 0.000 MGD Service Pump Capacity: 1.440 MGD Emergency Service Capacity: 0.000 MGD

> Avg Daily Consumption: 0.052 MGD Max Daily Consumption: 0.000 MGD

> > Activity Activity Date: 12/18/2003 Activity Status: ACTIVE Activity Reason: SEE COMMENTS Operator Grades

Grade WATER GRADE A

Occurrences retrieved.

Site Visits

Survey Date 04/27/2005 05/05/2005 06/28/2005 07/19/2007	Visit Type EVAL-SRC EVAL-SITE SURVEY SURVEY MD08/30/2007,RD09/17/2	Deficiency Score 0 2 0 0	Inspector TERRY CONLON KRISTINE KRIEG <u>ERIN TANSKI</u> SANDRA CALDERON-GARCIA	
				Ŧ

Site Visit occurrences retrieved.

Run Water System Data Sheet Report

Consumption:

\$ P

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49

Total

Water System successfully retrieved.

Comments | Webmaster | Disclaimer

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/ater System Data Sheet Report

Page 1 of 3

WSDSR

09/29/2008 10:12:25AM

Texas Commission on Environmental Quality Water System Data Sheet

1260127 THE RETREAT WATER SUPPLY	RN102952322
	RIV102952522

Organization/Customer *	Central Registry CN
DOUBLE DIAMOND UTILITIES CO	CN600672349
* Descriptors well will be addressed to this sum in the factors	والمهيد ومتراد المتعاد في مستقلة مناجبة والتراد المتحد المتحد الم

* Regulatory mail will be addressed to this organization / person

Responsible Official **		Title	
RANDY GRACY		PRESDIENT	· · · · · · · · · · · · · · · · · · ·
Mailing Address:			
Street Address	-		C/O or Address Line 2
10100 N CENTRAL	EXPY STE 600		
City		State	Zip
DALLAS		ТХ	75231 - 4151
	Other Phone	Other Phone Type	Email
Business Phone			

** Regulatory mail will be addressed to this person

PWS Contact - If dif	ferent than above ***		Title	3
HARRY SHEARO	USE		OP	ERATOR
Mailing Address for	PWS Primary Contact:			
Street Address			C	/O or Address Line 2
10100 N CENTRA	L EXPY STE 600			
City		State		Zip
DALLAS		TX		75231 - 4151
Business Phone	Other Phone	Other Phone	Туре	Email
(214) 706-7863	(214) 706-9878	FAX		

*** Copies of most regulatory mail will be addressed to this person

No Emergency Contact assigned to this PWS

Оwner Туре	Owner Type Options: AFFECTED COUNTIES, COUNTY, DISTRICT/AUTHORITY,
INVESTOR	EXEMPT, FEDERAL GOVERNMENT, INVESTOR, MUNICIPALITY, NATIVE AMERICAN, PRIVATE, SUBMETER I ALLOCATION, STATE GOVERNMENT, NOT RETAIL PUBLIC UTILITIES, WATER SUPPLY CORPORATION, MISC/UNKNOWN

System Type System Type Options: COMMUNITY, COMMUNITY (NON-GOVERNMENT OWNED), COMMUNITY TRANSIENT/NON-COMMUNITY, NON-PUBLIC, NON-TRANSIENT/NON-COMMUNITY

Customer	Customer	Population	# of	# of	#.I/C
Class	Category	Served	Connect	Meters	w/other PWS
RESIDENTIAL	RESIDENTIAL AREA	165	55	55	0

/ater System Data Sheet Report

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0.717	0.052	0.100	0.000	1.440	0.000	0.00800
Total Product (MGD)	Average Daily Consump,	Total Storage (MG)	Elev. Storage (MG)	Booster Pump Cap. (MGD)	Aux.Prod.Cap. Max.Pur.Cap.(MGD)	Pressure Tank Cap.(MG)

Activity Status	Deactivation Date	Reason
ACTIVE		SEE COMMENTS

Operator Grade	Number
WATER GRADE A	1

Last Survey Date	Surveyor	Survey Type	Code	Region	County	Def.Score
07/19/2007	SANDRA CALDERON-GARCIA	SURVEY		4	JOHNSON	0
06/28/2005	ERIN TANSKI	SURVEY	1	4	JOHNSON	2
05/05/2005	KRISTINE KRIEG	EVAL-SITE		4	JOHNSON	0

L		(Entry Point)				
Entry Point	EP Name/Source Summation (Activity Status)		(Plant	DBP Mon Type	Mon Chem Mon Type	Sample Point
001	GST / TWIN MOUNTAIN - TRAVIS PEAK(A)	PLANT 1(A)	20129	G	-	Yes

Train: (Unnamed)

			(Treatments)	
Disinfection Zone	Treatment Sequence	Objective	Process	Treatment
	1	D	423	HYPOCHLORINATION(PRE)

			(Active Sources))			
Source Number	Source Name (/	Activity Status)	Operational Status	Source Type	Depth	Tested GPM	Rated GPM
G1260127A	1 - S OF MUIF	FIELD(A)	0	G	1024	280	290
Drill Date		Well Data					
9/27/2002 TWIN MTN-TR			MTN-TRAVIS PEAK				
GPS Latitude (decimal)	GPS Longitude (decimal)	GPS Elevation	GPS Date	GPS Cert. No.	Seller		
Not Available	Not Available	Not Available	Not Available	Not Available	Not	a Purchase	d Source
Source	Source Name (A	ctivity Status)	Operational	Source Type	Depth Tested GPM Rated G		
G1260127B	2 - 7725 FM 14	34(A)	0		1018	260	290
Drill Date		Well Data					
4/15/2004		TWIN MTN-TR	AVIS PEAK				
	GPS Longitude (decimal)		1	GPS Cert. No.	Seller		
Not Available	Not Available	Not Available	Not Available	Not Available	Not	a Purchase	d Source

(Inactive/Offline Sources)

(No inactive Sources associated with this EP/Plant)

Code Explanations Monitoring Type Codes: (G) GROUND WATER, (S) SURFACE WATER, (U) GROUND WATER UNDER THE INFLUENCE

Activity Status Codes:

Operational Status Codes: (C) CAPPED, (D) DEMAND, (E) EMERGENCY, (F) FORMER PWS SOURCE, (I) INACTIVE PWS SYSTEM, (N) NON-DRINKING WATER, (O) OPERATING, (P) PLUGGED, (T) TEST, (Y) PWS NOT ACTIVE AND NOT EXPECTED TO BE SO

Source Types: (G) GROUND WATER, (S) SURFACE WATER, (U) GROUND WATER UNDER THE INFLUENCE

- End of Report -

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Kathleen Hartnett White, Chairman Larry R. Soward, Commissioner H. S. Buddy Garcia, Commissioner Glenn Shankle, Executive Director



A. Shearnese J. Lyles

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

August 30, 2007

CERTIFIED MAIL # 91 3408 2133 3930 9662 7032 RETURN RECEIPT REQUESTED

Randy Gracy President Double Diamond Utilities Co. 10100 N. Central Expy, Ste 600 Dallas, TX 75231

Re: Notice of Violation for the Comprehensive Compliance Investigation at: The Retreat Water Supply, South of Muirfield Rd off of FM 1434, Johnson County, Texas TCEQ ID No.: 1260127

Dear Mr. Gracy:

On July 19, 2007, Ms. Sandra Calderon-Garcia of the Texas Commission on Environmental Quality (TCEQ), D/FW Region Office conducted an investigation of the above-referenced facility to evaluate compliance with applicable requirements for public water supplies. Enclosed is a summary which lists the investigation findings. In addition, certain outstanding alleged violations were identified for which compliance documentation is required. Please submit to this office by December 3, 2007 a written description of corrective action taken and the required documentation demonstrating that compliance has been achieved for each of the outstanding alleged violations. In the listing of alleged violations, we have cited applicable requirements, including TCEQ rules.

The TCEQ appreciates your assistance in this matter. Please note that the Legislature has granted TCEQ enforcement powers which we may exercise to ensure compliance with environmental regulatory requirements. We anticipate that you will resolve the alleged violations as required in order to protect the State's environment. If you have additional information that we are unaware of, you have the opportunity to contest the violation(s) documented in this notice. Should you choose to do so, you must notify the D/FW Region Office within 10 days from the date of this letter. At that time, Mr. Charles Marshall, PWS Work Leader will schedule a violation review meeting to be conducted (within 21 days from the date of this letter OR specified date at specific time). However, please be advised that if you decide to participate in the violation review process, the TCEQ may still require you to adhere to the compliance schedule included in the attached Summary of Investigation Findings until an official decision is made regarding the status of any or all of the contested violations.

If you or members of your staff have any questions, please feel free to contact Ms. Sandra Calderon-Garcia the D/FW Region Office at (817)588-5820.

Sincerely Charles Marshall PWS Work Leader

PWS Work Leader D/FW Region Office

CLM/scg

Enclosure: Summary of Investigation Findings

REPLY TO: REGION 4-DALLAS/FORT WORTH • 2309 GRAVEL DR. • FORT WORTH, TEXAS 76118-6951 • 817-588-5800 • FAX 817-588-5700

P.O. Box 13087 • Austin. Texas 78711-3087 • 512-239-1000 • Internet address: www.tceq.state.bc.us

Summary of Investigation Findings

THE RETREAT WATER SUPPLY

7725 FM 1434

Investigation # 572592

Investigation Date: 07/19/2007

CLEBURNE, JOHNSON COUNTY, TX 76033 Additional ID(s): 1260127

A MARKANDING ALLEGED VIOLATIONS WERE ALLE

Track No: 283983 Compliance Due Date: 12/03/2007 30 TAC Chapter 290.41(c)(1)(F)

Alleged Violation: Investigation: 572692

Comment Date: 08/16/2007

Failure to make available sanitary control easements for Wells #1 (G1260127A) and # 2 (G1260127B) at the time of inspection, or executive director approval for a substitute authorized in §290.41(c)(1)(F)(iv). A sanitary easement, or approved substitute, covering all property within 150 feet of each well location must be secured from adjacent landowners and recorded at the county courthouse to ensure that hazards will not develop in each well area. Residential type wells within the easement must be constructed to public water well standards. A copy of the recorded document must be submitted for our records.

§290.41(c)(1)(F) A sanitary control easement or sanitary control easements covering land within 150 feet of the well, or executive director approval for a substitute authorized by this subsection, shall be obtained. [§290.41(c)(1)(F)(i)] The sanitary control easement(s) secured shall provide that none of the pollution hazards covered in subparagraphs (A) - (E) of this paragraph, or any facilities that might create a danger of pollution to the water to be produced from the well, will be located thereon. [§290.41(c)(1)(F)(ii)] For the purpose of a sanitary control easement, an improperly constructed water well is one which fails to meet the surface and subsurface construction standards for public water supply wells. Residential type wells within a sanitary control easement must be constructed to public water well standards. [§290.41(c)(1)(F)(iii)] A copy of the recorded sanitary control easement(s) shall be included with plans and specifications submitted to the executive director for review. [§290.41(c)(1)(F)(iv)] With the approval of the executive director, the public water system may submit any of the following as a substitute for obtaining, recording, and submitting a copy of the recorded sanitary control easement(s) covering land within 150 feet of the well: [§290.41(c)(1)(F)(iv)(I)] a copy of the recorded deed and map demonstrating that the public water system owns all real property within 150 feet of the well; [§290.41(c)(1)(F)(iv)(II)] a copy of the recorded deed and map demonstrating that the public water system owns a portion of real property within 150 feet of the well, and a copy of the sanitary control easement(s) that the public water system has obtained, recorded, and submitted to the executive director applicable to the remaining portion of real property within 150 feet of the well not owned by the public water system; or [§290,41(c)(1)(F)(iv)(III)] for a political subdivision, a copy of an ordinance or land use restriction adopted and enforced by the political subdivision which provides an equivalent or higher level of sanitary protection to the well as a sanitary control easement. [§290.41(c)(1)(F)(v)] If the executive director approves a sanitary control easement substitute identified in clause (iv)(I) or (iv)(II) of this subparagraph for a public water system and the public water system conveys the property it owns within 150 feet of the well to another person or persons, the public water system must at that time obtain, record, and submit to the executive director a copy of the recorded sanitary control easement(s) applicable to the conveyed portion of the property within 150 feet of the well, unless the executive director approves a substitute identified in clause (iv) of this subparagraph.

Recommended Corrective Action: Submit a photocopy of the recorded sanitary control easements for Wells #1 (G1260127A) and #2 (G1260127B).

Track No: 283984 Compliance Due Date: 10/01/2007

Summary of Investigation Findings



August 20, 2007

..

Sandra Calderon-Garcia DFW Region Office 2309 Gravel Drive Fort Worth, Texas 76118-6951

Re: TCEQ Field Citation No. 10165

Dear Ms. Calderon-Garcia,

Below is a listing of alleged violations, and answers to them, recorded during an inspection of July 19, 2007 at The Retreat Water System. A copy of the exit interview is enclosed.

- Need to update Monitoring Plan. The plan has been updated to reflect the current conditions at The Retreat.
- Needs to use approved CSI form. The DDU supplied CSI form distributed to prospective customers and their plumber has been updated to use the CSI form off of the TCEQ web site.
- Needs to maintain copy of sanitary control easement. Copies of the sanitary control easements for well 1 & 2 have been placed into the well files on site.
- Needs to conduct tank inspection reports annually. Tank inspection reports have been filled out and will be retained. The inspections will be carried out at least annually.
- 5. Needs to mow grass at well #2 site. Grass has been mown at the well site.
- 6. Needs to provide ownership sign at well site #2,

Some common sense could have gone a long way here. There are two small fenced areas at this well site. The first contains the electrical controls for the well site, and the second, which is behind the first, contains the well itself. The area containing the electrical has the ownership information attached to the fence. You have to go by the sign to access the well. We have ordered another ownership sign to place on the well fence which is about 80 foot in back of the present ownership sign.

Double Diamond Companies 10100 N. Central Expwy • Suite 600 • Dallas, TX • 75231 Phone: (214)706-9801 • Fax: (214)706-9878



September 14, 2007

Charles Marshall DFW Region Office 2309 Gravel Drive Fort Worth, Texas 76118-6951

Re: Notice of Violation for the Comprehensive Compliance Investigation at: The Retreat Water Supply, South of Muirfield Rd. off of FM 1434, Johnson County, Texas TCEQ ID No.: 1260127

Dear Mr. Marshall,

4

Below is a listing of alleged violations, and responses to them, recorded during an inspection of The Retreat Water Supply on July 19, 2007. A copy of the Notice of Violation is enclosed.

- Track No: 283983 Needs to maintain copy of sanitary control easement. Copies of the sanitary control easements for well 1 & 2 have been placed into the well files on site at The Retreat.
- Track No: 283984 Needs to mow grass at well #2 site. Grass has been mown at the well site, and has been placed on a schedule.
- 3. Track No: 283986 Needs to provide ownership sign at well site #2. There are two small fenced areas at this site. The first contains the electrical controls for the well, and the second, which is 80 - 100 foot behind the first, contains the well itself. The two fences together comprise the well site. The area containing the electrical, which is the closest to the road and right of way, has the ownership information attached to the fence. You have to go by the sign to access the well. The rules state that a legible sign must be posted at each production, storage, or treatment facility in plain view of the public. The picture enclosed clearly shows that this is the case. While we feel we comply with the rule we will purchase and install a second sign on the well fencing.
- 4. Track No: 283988 Needs to conduct tank inspection reports annually. Tank inspections have been conducted filled out and will be retained. The inspections will be carried out at least annually.
- Track No: 283989 Needs to use approved CSI form. The DDU supplied CSI form distributed to prospective customers and their plumber has been updated to use the CSI form off of the TCEQ web site.
- Track No: 283990 Need to update Monitoring Plan. The plan has been updated to reflect the current conditions at The Retreat.

Sincerely,

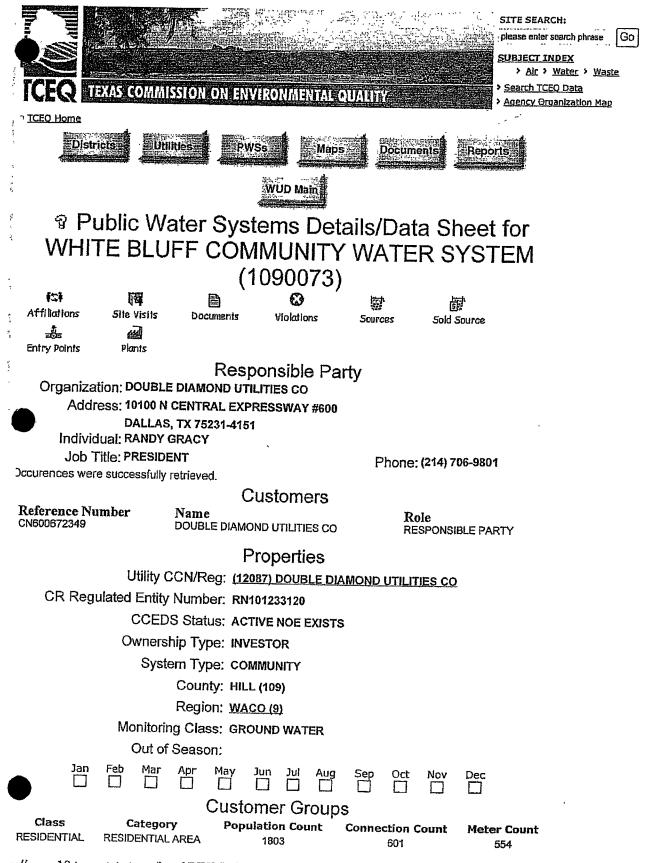
Randy Gracy President Double Diamond Utilities

Enclosures: Copies of Sanitary Control Easements Tank Inspection Reports Updated Monitoring Plan Well #2 pictutes CSI Form

> Double Diamond Companies 10100 N. Central Expwy • Suite 600 • Dallas, TX • 75231 Phone: (214)706-9801 • Fax: (214)706-9878

i blic Water Systems Details/Data Sheet for WHITE BLUFF COMMUNITY WATER SYSTEM

Page 1 of 2

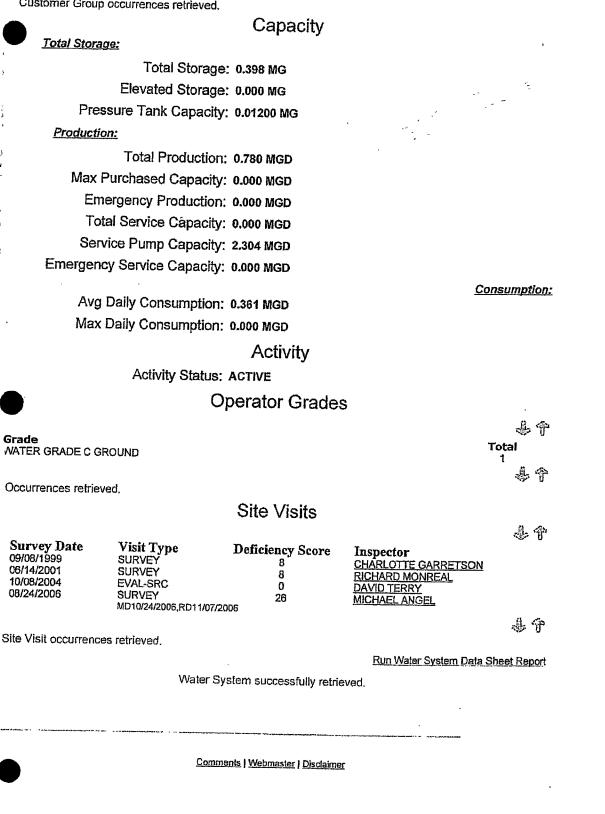


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0/70/7NNR

Page 2 of 2

Customer Group occurrences retrieved.



tp://www10.tcea.state.tx.us/iwud/PWS/index.cfm?fuseaction=DetailPWS&ID=6077

9/29/2008

Vater System Data Sheet Report

09/29/2008 10:13:37AM

Texas Commission on Environmental Quality Water System Data Sheet

WSDSR

	Central Registry CN
DOUBLE DIAMOND UTILITIES CO	CN600672349
* Dogulatery melturithe add	

Regulatory mail will be addressed to this organization / person

	Title	
÷	PRESIDENT	
		C/O or Address Line 2
EXPRESSWAY #600		
	State	Zip
	TX	75231 - 4151
*		
Other Phone	Other Phone Type	Email
(254) 694-4000	OTHER	T
	EXPRESSWAY #600 Other Phone (254) 694-4000	PRESIDENT EXPRESSWAY #600 State TX Other Phone Other Phone Type

** Regulatory mail will be addressed to this person

No PWS Primary Contact assigned to this PWS

No Emergency Contact assigned to this PWS

Owner Type	Owner Type Options: AFFECTED COUNTIES, COUNTY, DISTRICT/AUTHORITY, EXEMPT, FEDERAL GOVERNMENT, INVESTOR, MUNICIPALITY, NATIVE AMERICAN,
INVESTOD	PRIVATE, SUBMETER LALLOCATION, STATE GOVERNMENT, NOT RETAIL PUBLIC UTILITIES, WATER SUPPLY CORPORATION, MISC/UNKNOWN

System Type System Type Options: COMMUNITY, COMMUNITY (NON-GOVERNMENT OWNED), COMMUNITY TRANSIENT/NON-COMMUNITY, NON-PUBLIC, NON-TRANSIENT/NON-COMMUNITY

Cuslomer	Customer	Population	# of	# of	# I/C
Class	Category	Served	Connect	Meters	w/other PWS
RESIDENTIAL	RESIDENTIAL AREA	1,803	601	554	0

Total Product (MGD)		Storage	Storage	arrithd Ligh d	Aux.Prod.Cap. Max Pur Can (MGD)	Pressure Tank Cap.(MG)
0.780	0.361	0.398	0.000	2.304	0.000	0.01200

Activity Status	Deactivation Date	Re	ason
ACTIVE			
Operator Grade			
Cherenol Olane			Number

.tp://www10.tcea.state.tx.us/iwud/reports/index.cfm?fuseaction=RunWSDataSheetrenort&RequestTimeout. 9/29/2008