

Comparison of Revenue Generated For Various White Bluff Rates

Rates

Description	Rates in effect prior to 2007 Rate Application[1]	Rates requested in 2007 Rate Application	Rates originally requested in this proceeding	Revised Rates requested in direct case in this proceeding[2]	Separated rates proposed by Chris Ekrut in testimony[3]
5/8 or 3/4" meter, base	\$ 30.00	\$ 42.00	\$ 39.00	\$ 34.72	\$ 31.01
1" meter, base	\$ 50.10	\$ 65.00	\$ 97.50	\$ 86.80	\$ 77.51
1.5" meter, base	\$ 99.90	\$ 128.00	\$ 195.00	\$ 173.60	\$ 155.03
2" meter, base	\$ 159.80	\$ 280.00	\$ 312.00	\$ 277.77	\$ 248.04
3" meter, base	\$ 320.00	\$ 425.00	\$ 585.00	\$ 520.81	\$ 465.08
0-3000 (per 1000 gallons)	\$ 1.85	\$ 2.50	\$ 2.00	\$ 1.78	\$ 1.59
3001-10,000 (per 1000 gallons)	\$ 1.85	\$ 2.50	\$ 2.75	\$ 2.45	\$ 2.19
10,001-15,000 (per 1000 gallons)	\$ 2.10	\$ 2.75	\$ 3.80	\$ 3.38	\$ 3.02
15,001-20,000 (per 1000 gallons)	\$ 2.10	\$ 2.75	\$ 5.25	\$ 4.67	\$ 4.17
20,001 + (per 1000 gallons)	\$ 4.75	\$ 5.25	\$ 7.25	\$ 6.45	\$ 5.76

[1] See page 4 of the order in Exhibit WBSR-3.

[2] Ekrut Direct, p. 7

[3] Exhibit DDU-22

Billing Determinates - White Bluff

Description	Billing Determinates (4)
5/8 or 3/4" meter, base	529
1" meter, base	18
1.5" meter, base	6
2" meter, base	9
3" meter, base	-
0-3000 (per 1000 gallons)	16,336,431
3001-10,000 (per 1000 gallons)	24,592,063
10,001-15,000 (per 1000 gallons)	10,692,648
15,001-20,000 (per 1000 gallons)	7,430,053
20,001 + (per 1000 gallons)	37,548,293

Revenue Generated - White Bluff

Description	Rates in effect prior to 2007 Rate Application[1]	Rates requested in 2007 Rate Application	Rates originally requested in this proceeding	Revised Rates requested in direct case in this proceeding[2]	Separated rates proposed by Chris Ekrut in testimony[3]
5/8 or 3/4" meter, base	\$ 190,440.00	\$ 266,616.00	\$ 247,572.00	\$ 220,402.56	\$ 196,851.48
1" meter, base	10,821.60	14,040.00	21,060.00	18,748.80	16,742.16
1.5" meter, base	7,192.80	9,216.00	14,040.00	12,499.20	11,162.16
2" meter, base	17,258.40	30,240.00	33,696.00	29,999.16	26,788.32
3" meter, base	-	-	-	-	-
0-3000 (1000 gallons)	30,222.40	40,841.08	32,672.86	29,078.85	25,974.93
3001-10,000 (1000 gallons)	45,495.32	61,480.16	67,628.17	60,250.55	53,856.62
10,001-15,000 (1000 gallons)	22,454.56	29,404.78	40,632.06	36,141.15	32,291.80
15,001-20,000 (1000 gallons)	15,603.11	20,432.65	39,007.78	34,698.35	30,983.32
20,001 + (1000 gallons)	178,354.39	197,128.54	272,225.12	242,186.49	216,278.17
Revenue Generated	\$ 517,842.58	\$ 669,399.20	\$ 768,534.00	\$ 684,005.11	\$ 610,928.95

Randy R. Gracy

2010 MAR -2 AM 8:08

CHIEF CLERKS OFFICE
ETSU May 1978

Education: Bachelor of Science – Industry and Technology

Employment: Double Diamond Companies – April 1983 to Present

Responsibilities:

Initially hired to assist in the design and construction of amenities, roads, and utilities within the Double Diamond developments..

In 1984, promoted to Director of Utilities to manage the Double Diamond water systems in Franklin, Henderson, and Hood counties. Duties included:

- a.) Applying for and amending Double Diamond's CCN
- b.) Design, permit and construct all central water/sewer systems within all Double Diamond developments
- c.) Hiring and managing licensed operators
- d.) Create operation and maintenance procedures
- e.) Prepare rate increase applications
- f.) Handle sale/transfer of Double Diamond water systems
- g.) Manage billing and all governmental reporting
- h.) Public relations, budgeting, and cost control

In 1990, promoted to Vice President of Construction for Double Diamond Inc. and President of Double Diamond Utilities Inc. By this time, I had been involved in the design and construction of the following:

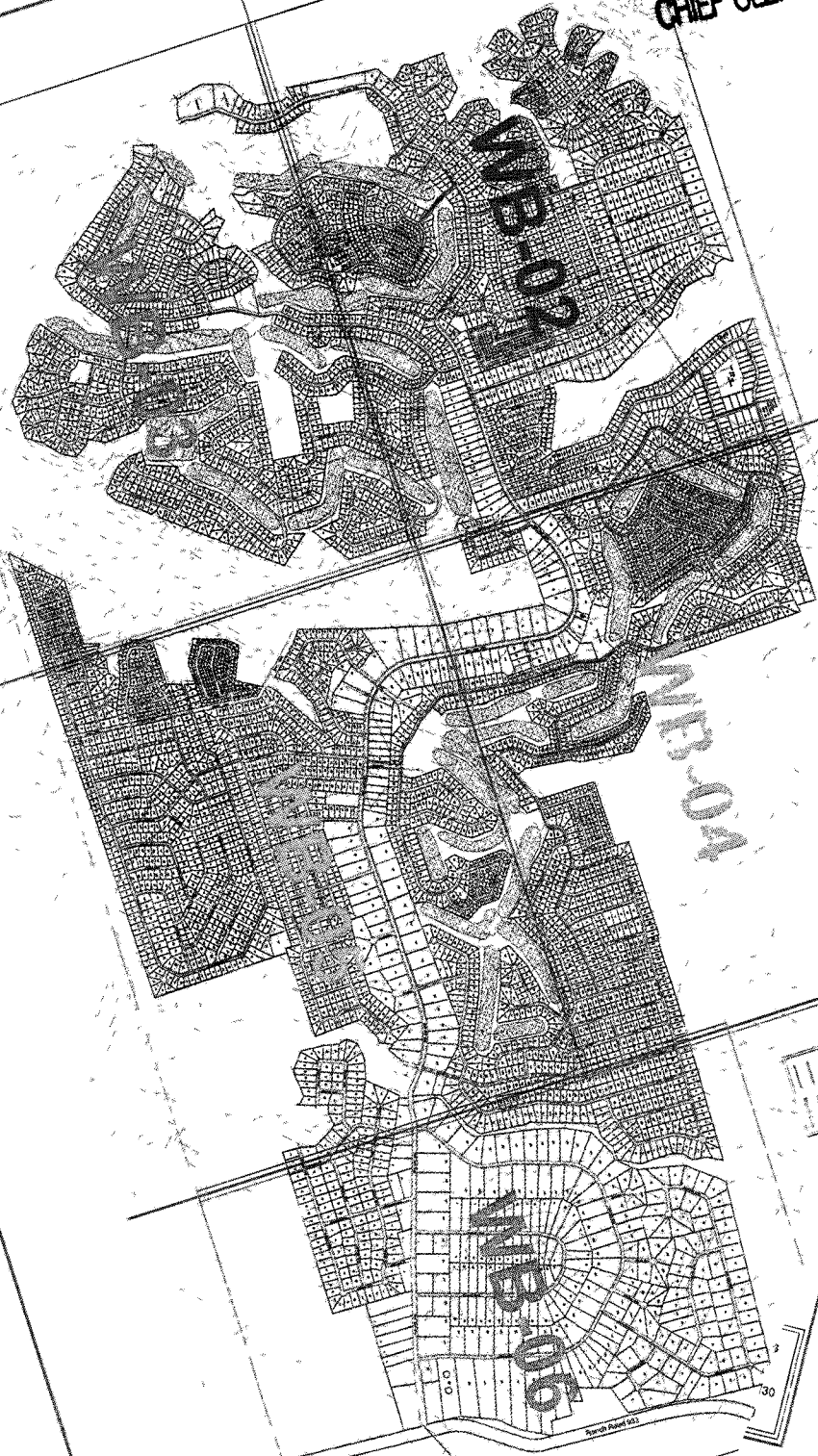
- 3 water systems in Franklin County
- 2 water systems in Rusk County
- 1 water system in Henderson County
- 1 water system in Bell County
- 1 water/sewer system in Hood County
- 1 water/sewer system in Hill County
- 1 water/sewer system in Durant, OK

Currently, I am Senior Vice President of Construction for Double Diamond Inc., President of Double Diamond Properties Construction Company, Vice President and Director for numerous Property Owners Associations, and President of Double Diamond Utilities Inc. with water/sewer systems in Hill, Palo Pinto and Johnson Counties with over 800 customers.

DDU-2

DDU012324

CHIEF CLERKS OFFICE



DDU01-1192

PROJECT NAME: White Bluff

NAME: Water & Sewer

REVISED
2-04-08

SCo



DDU011193

WB-02

PROJECT NAME: White Bluff

REVISED
2-04-08

DATE DRAWN: 1-10-08

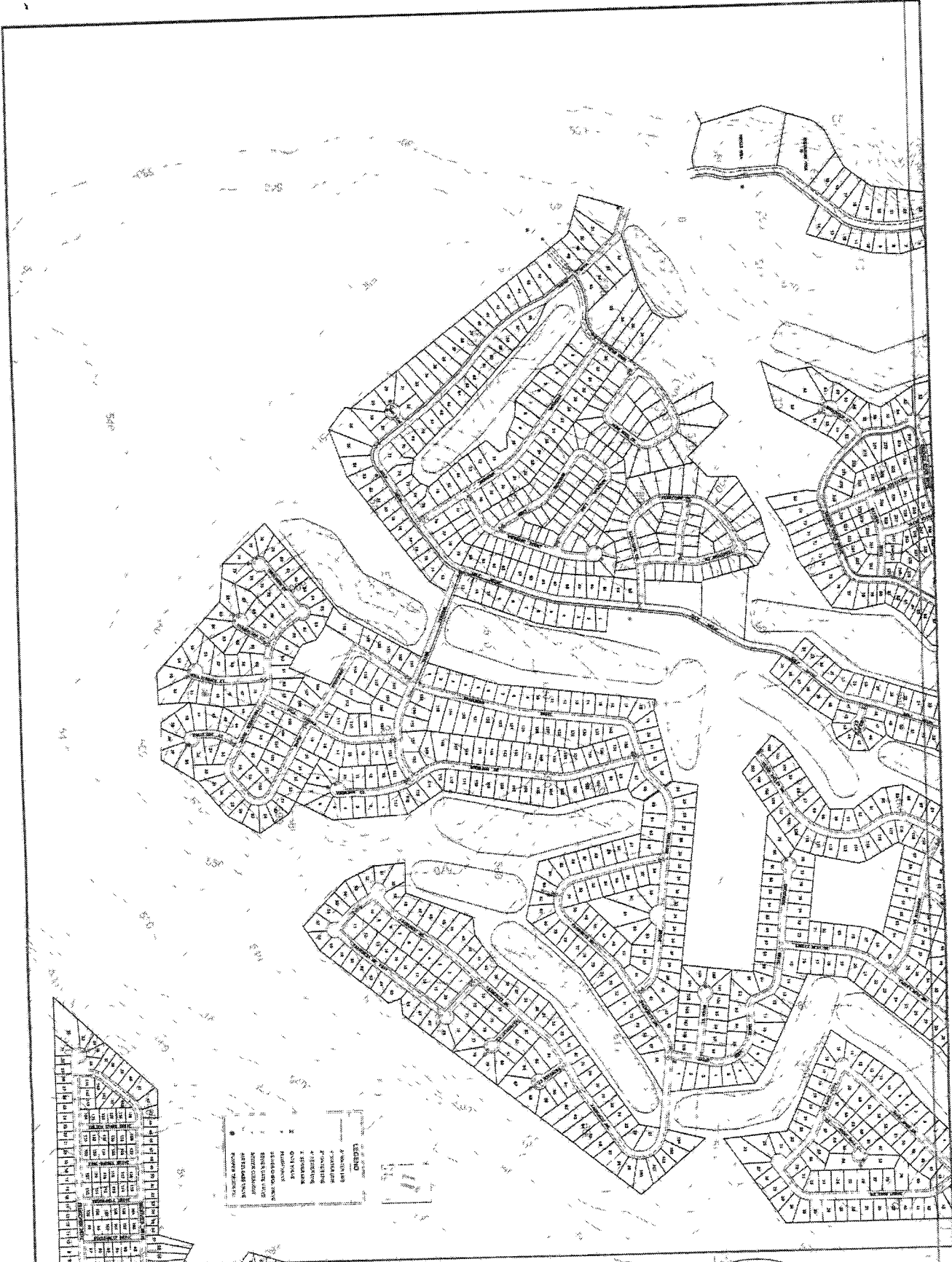
DRAWN BY: CPG ala

DRAWING NAME: Water & Sewer

SCALE: 1" = 250'



150 N. Harbin Dr Suite 406
Stephenville, Texas 76401
Phone / Fax: (254) 966-8130
Email: cseinc@cseinc.org



DDU011194

WB-03

PROJECT NAME: White Bluff

REVISED
2-04-08

DATE DRAWN: 1-10-08

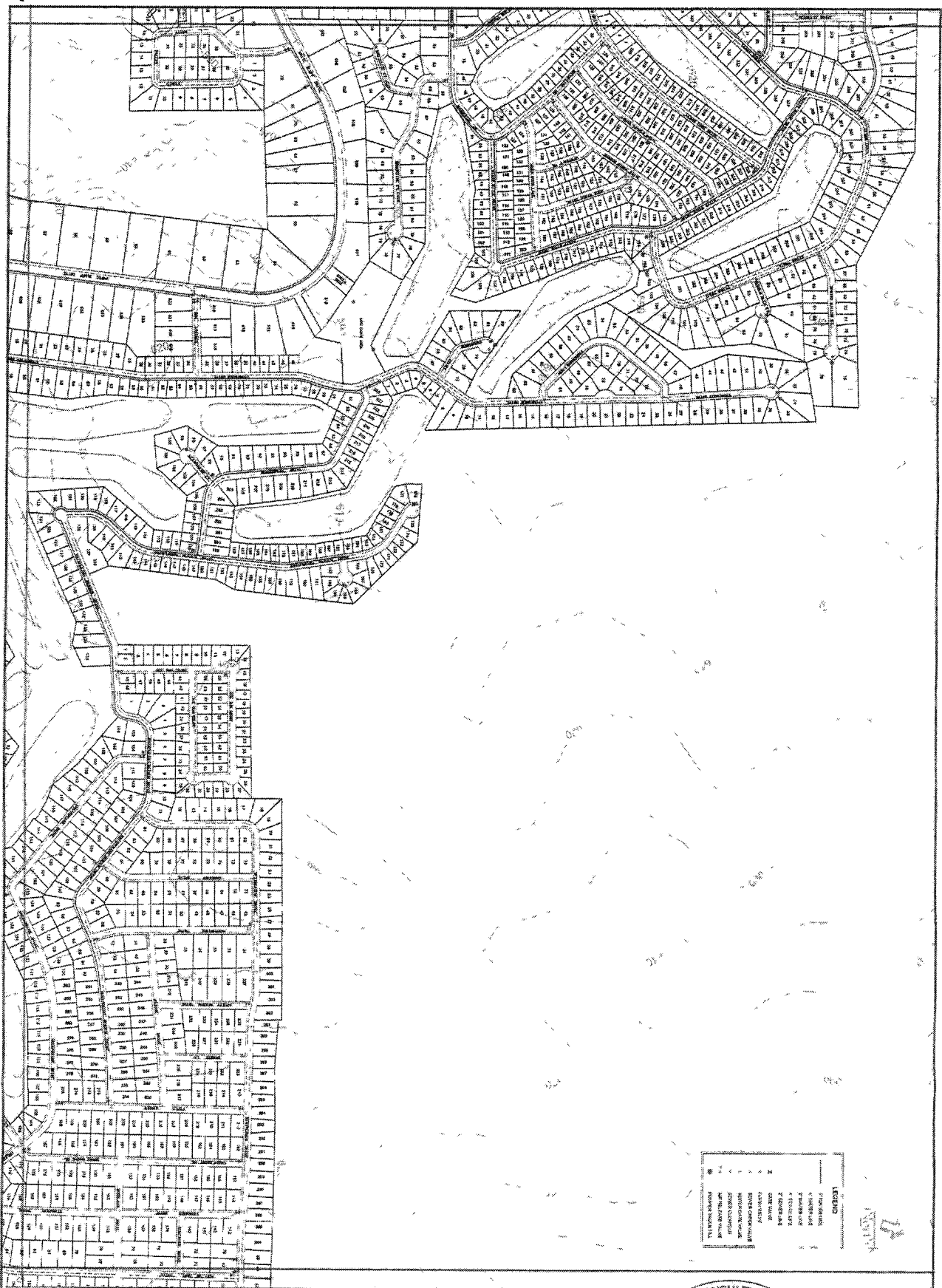
DRAWN BY: CPG aia

DRAWING NAME: Water & Sewer

SCALE: 1" = 250'



150 N. Harbin Dr. Suite 408
Stephenville, Texas 76401
Phone / Fax: (254) 960-8130
Email: cpginc@cpgeinc.org



WB-04

PROJECT NAME: White Bluff

REVISED
2-04-08

DATE DRAWN: 1-10-08

DRAWING NAME: Water & Sewer

DRAWN BY: CPG ala

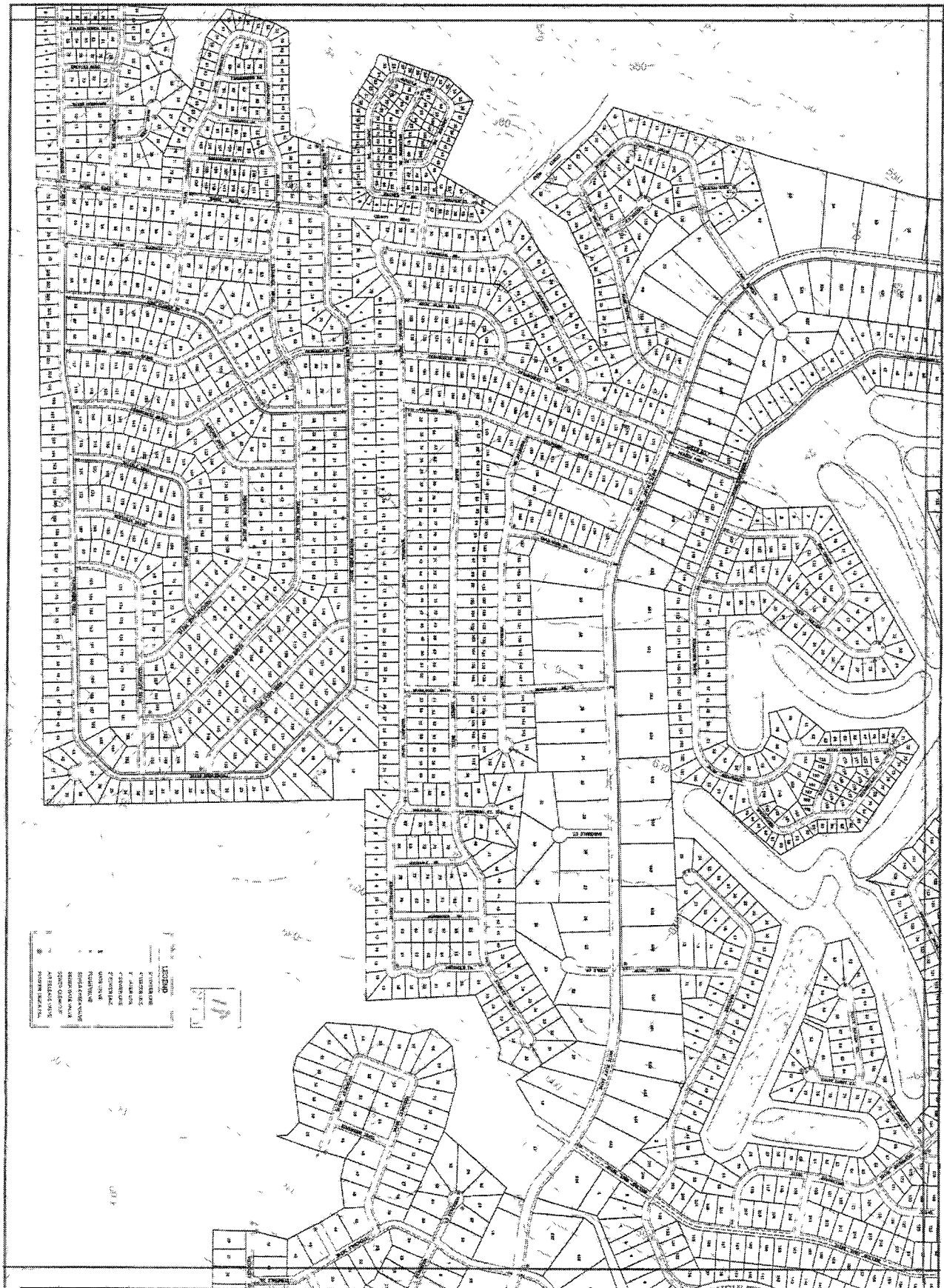
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150 N. Harbin Dr. Suite 403
 Stephenville, Texas 76401
 Phone / Fax: (254) 968-8130
 Email: ceefnc@ceefnc.org

DDU011195

DDU-3



WB-05

PROJECT NAME: White Bluff

REVISED
2-04-08

DATE DRAWN: 1-10-08

DRAWN BY: CPG ala

DRAWING NAME: Water & Sewer

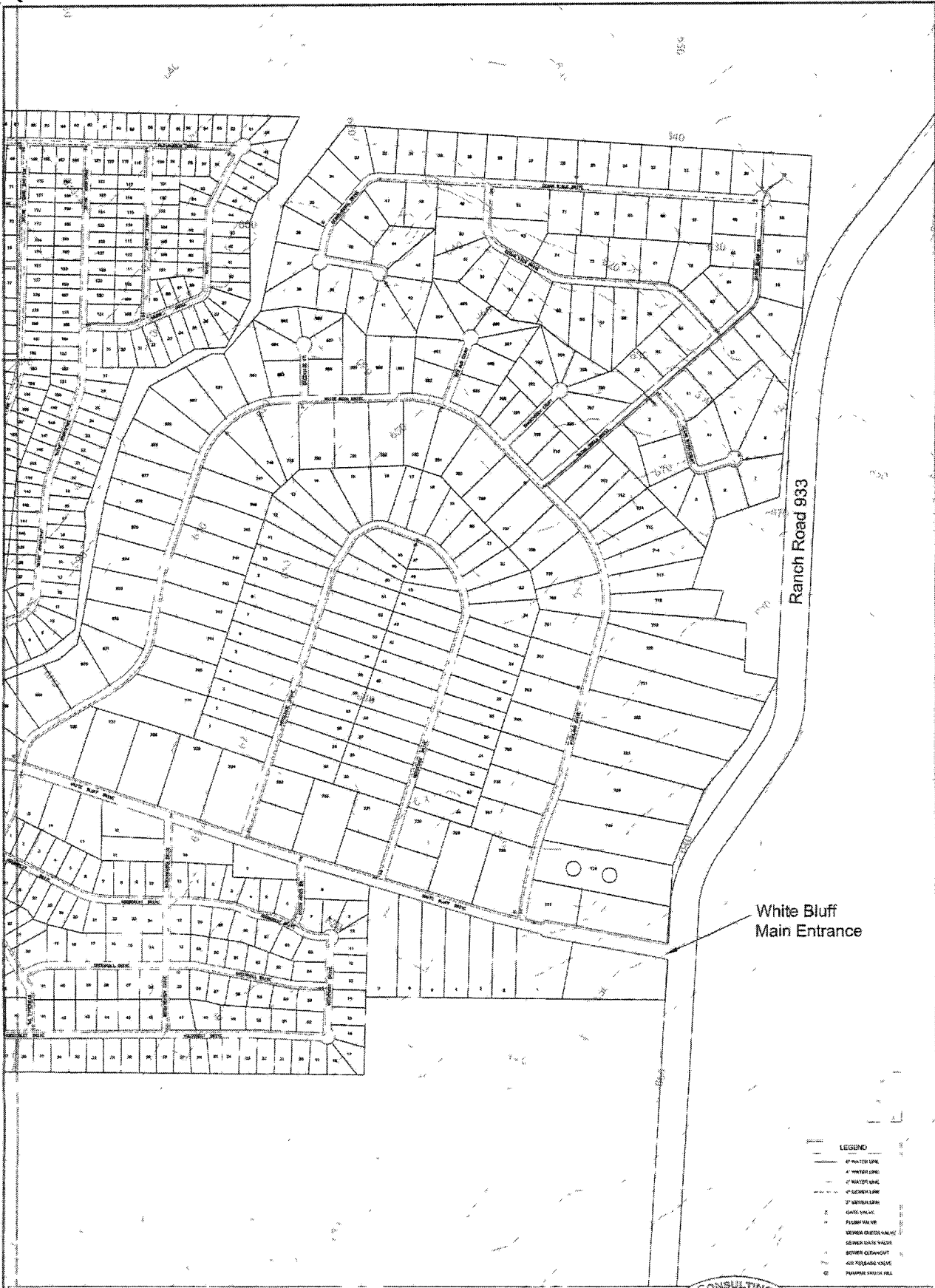
SCALE: 1" = 250'



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Email: ceo@cpginc.org

DDU01196

DDU-3



White Bluff
Main Entrance

LEGEND	
—	48" WATER LINE
- - -	4" WATER LINE
- · - · -	4" GAS LINE
- · - · -	4" SEWER LINE
- · - · -	3" WATER LINE
- · - · -	3" SEWER LINE
○	GATE VALVE
○	REGULATED VALVE
○	SEWER GATE VALVE
○	SEWER CLEANOUT
○	AIR RELEASE VALVE
○	PUMPING STATION

PROJECT NAME: White Bluff

DATE DRAWN: 1-10-08

REVISED
2-04-08

DRAWN BY: CPG ala

DRAWING NAME: Water & Sewer

SCALE: 1" = 250'



150 N. Harban Dr. Suite 408
Stephenville, Texas 76401
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Email: ceinc@ccelinc.org

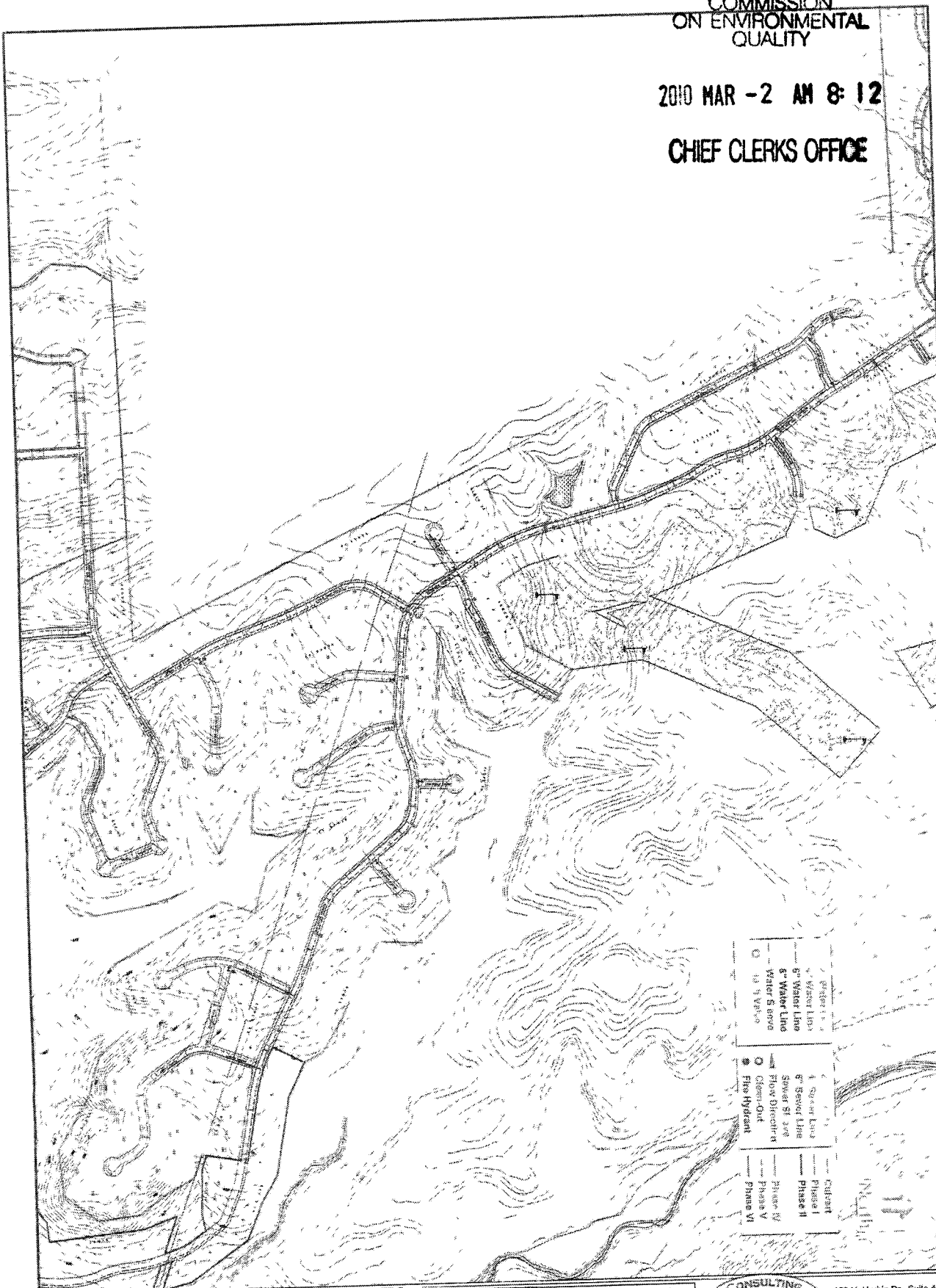
DDU01197

WB-06

TEXAS
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QUALITY

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8" Water Line	8" Water Line	6" Water Line	8" Sewer Line	12" Fire Hydrant
Water Serve	Water Serve	Water Serve	Water Serve	Water Serve
Phase I	Phase II	Phase III	Phase IV	Phase V
Phase VI	Phase VII	Phase VIII	Phase IX	Phase X

DDU011189
TR-02

PROJECT NAME: The Retreat
Water & Sewer

REvised 11-29-07

DATE DRAWN: 11-16-07

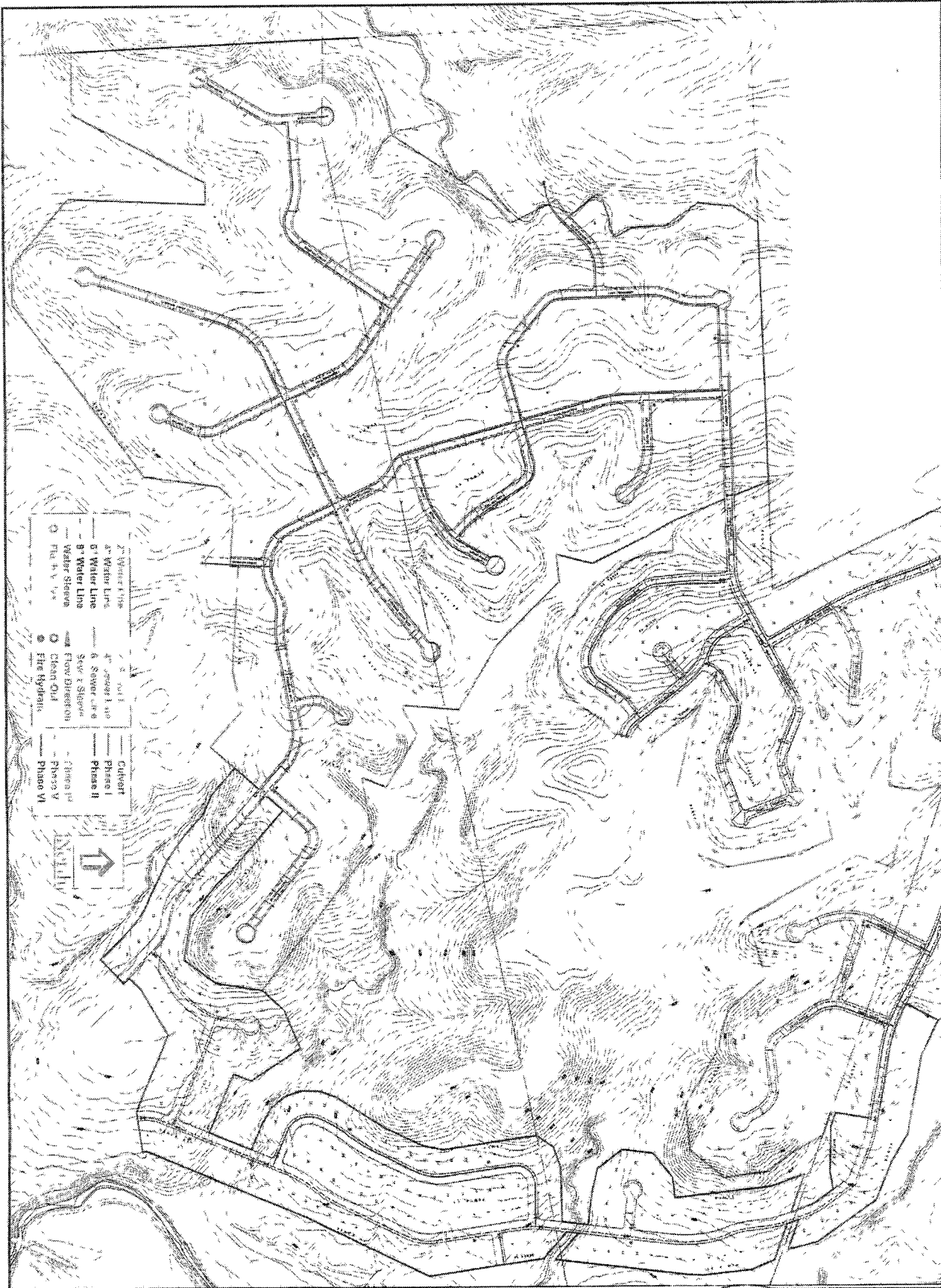
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DRAWING NAME: Phase III (partial)
Phase IV (partial)

SCALE: 1" = 250'



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Email: ceainc@ceainc.org



DDU011190

TR-03

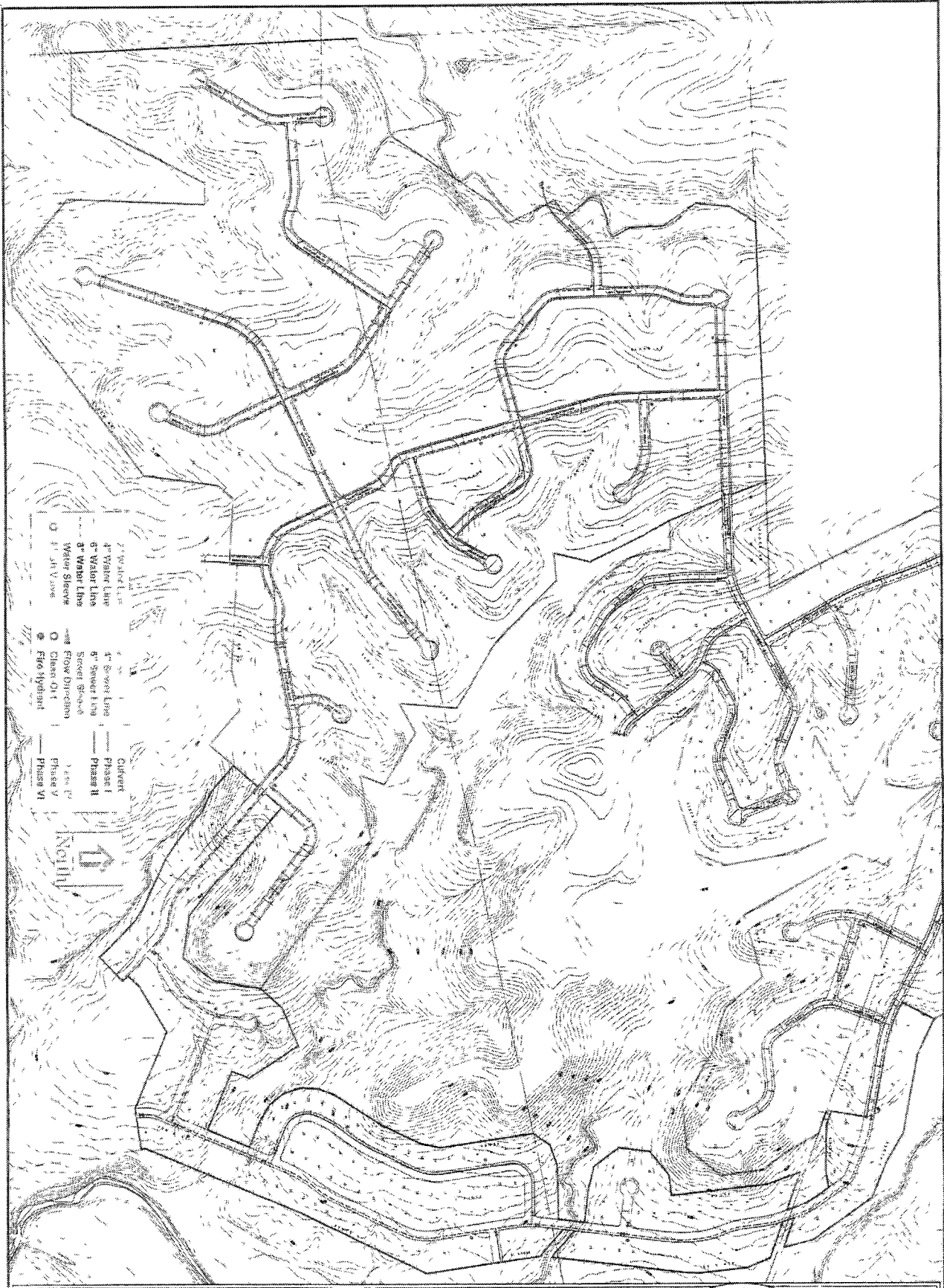
PROJECT NAME: The Retreat
Water & Sewer
DRAWING NAME: Phase IV (partial),
Phase V, Phase VI

REVISED
11-29-07

DATE DRAWN: 11-16-07
DRAWN BY: CPG ala
SCALE: 1" = 250'



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Email: coeinc@coeinc.org



- | | | | | |
|-------------------|-------------------|-------------------|--------------------|--------------------|
| ○ 2" Valve Line | ○ 4" Valve Line | ○ 6" Valve Line | ○ 8" Valve Line | ○ 12" Valve Line |
| ○ 4" Water Line | ○ 6" Water Line | ○ 8" Water Line | ○ 12" Water Line | ○ 18" Water Line |
| ○ 4" Sewer Line | ○ 6" Sewer Line | ○ 8" Sewer Line | ○ 12" Sewer Line | ○ 18" Sewer Line |
| ○ 4" Socket Sewer | ○ 6" Socket Sewer | ○ 8" Socket Sewer | ○ 12" Socket Sewer | ○ 18" Socket Sewer |
| ○ Flow Direction | ○ Class 014 | ○ Class 015 | ○ Class 016 | ○ Class 017 |
| ○ Fire Hydrant | ○ Phase I | ○ Phase II | ○ Phase III | ○ Phase IV |
| ○ Phase V | ○ Phase VI | ○ Phase VII | ○ Phase VIII | ○ Phase IX |



DDU011191

TR-03

PROJECT NAME: The Retreat
Water & Sewer

DRAWING NAME: Phase IV (partial),
Phase V, Phase VI

DATE DRAWN: 11-16-07

REVISIONS:
REVISED 11-29-07

DRAWN BY: CPG ala

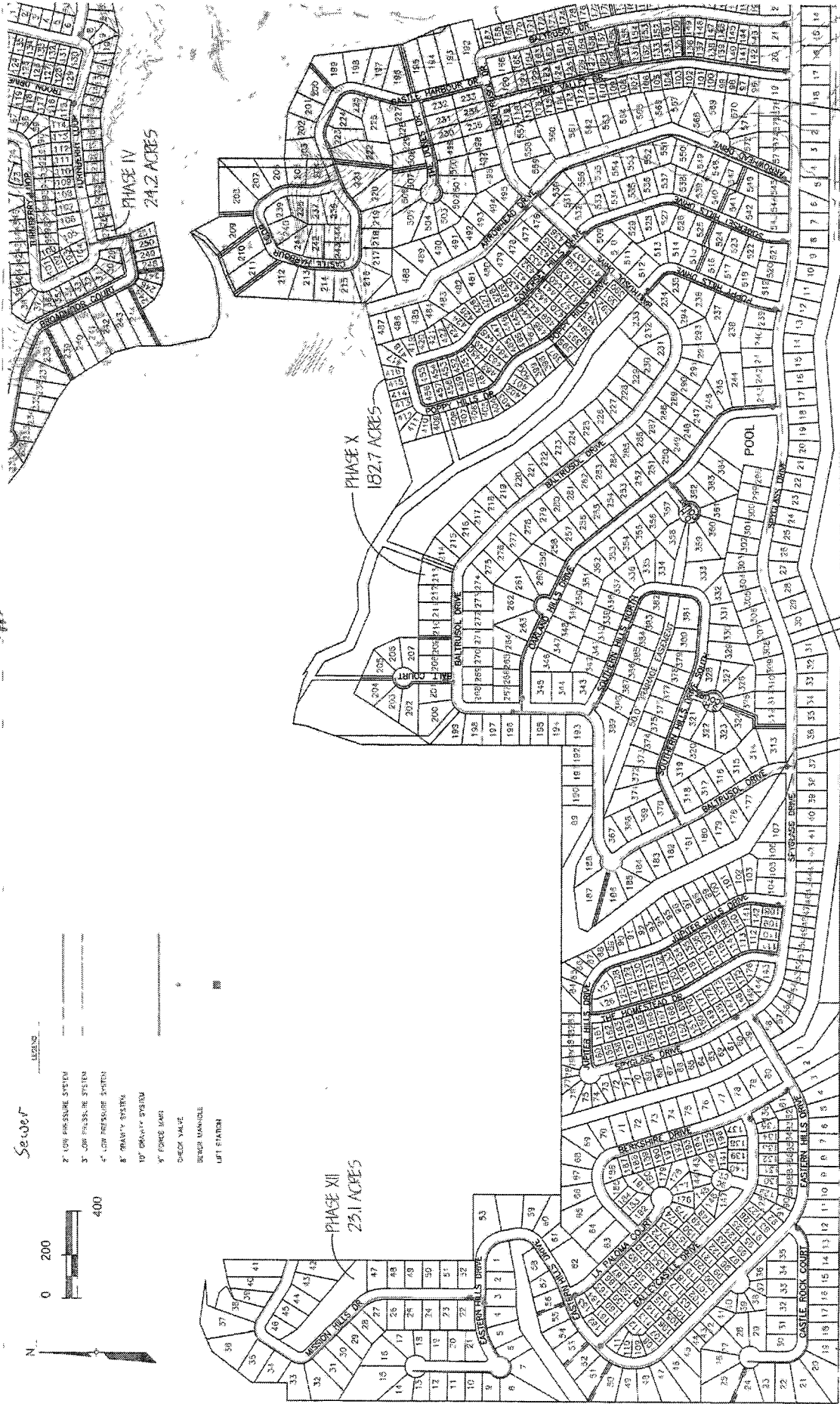
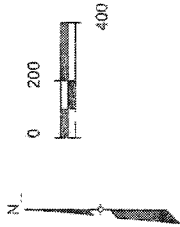
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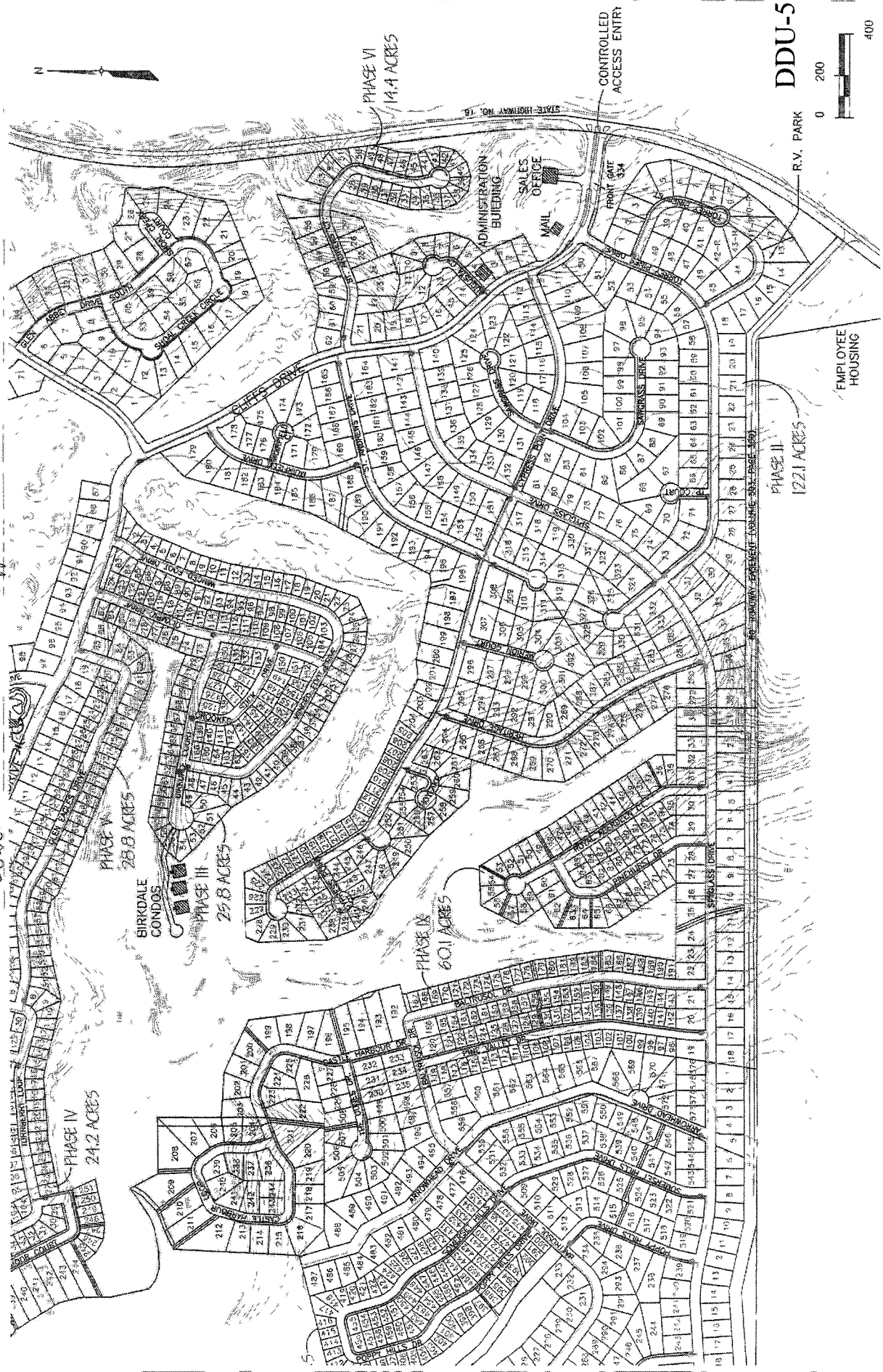
150 N. Harbin Dr. Suite 408
Stephenville, Texas 76401
Phone / Fax: (254) 968-8130
Email: ceelinc@ceelinc.org

The Cliffs

- SEWER**
- LEGEND
- 2" LOW PRESSURE SYSTEM
 - 3" LOW PRESSURE SYSTEM
 - 4" LOW PRESSURE SYSTEM
 - 8" TRANSIT SYSTEM
 - 10" TRANSIT SYSTEM
 - 8" FORCE MAIN
 - CHECK VALVE
 - SEWER MANHOLE
 - LIFT STATION



DDU-5
DDU011200

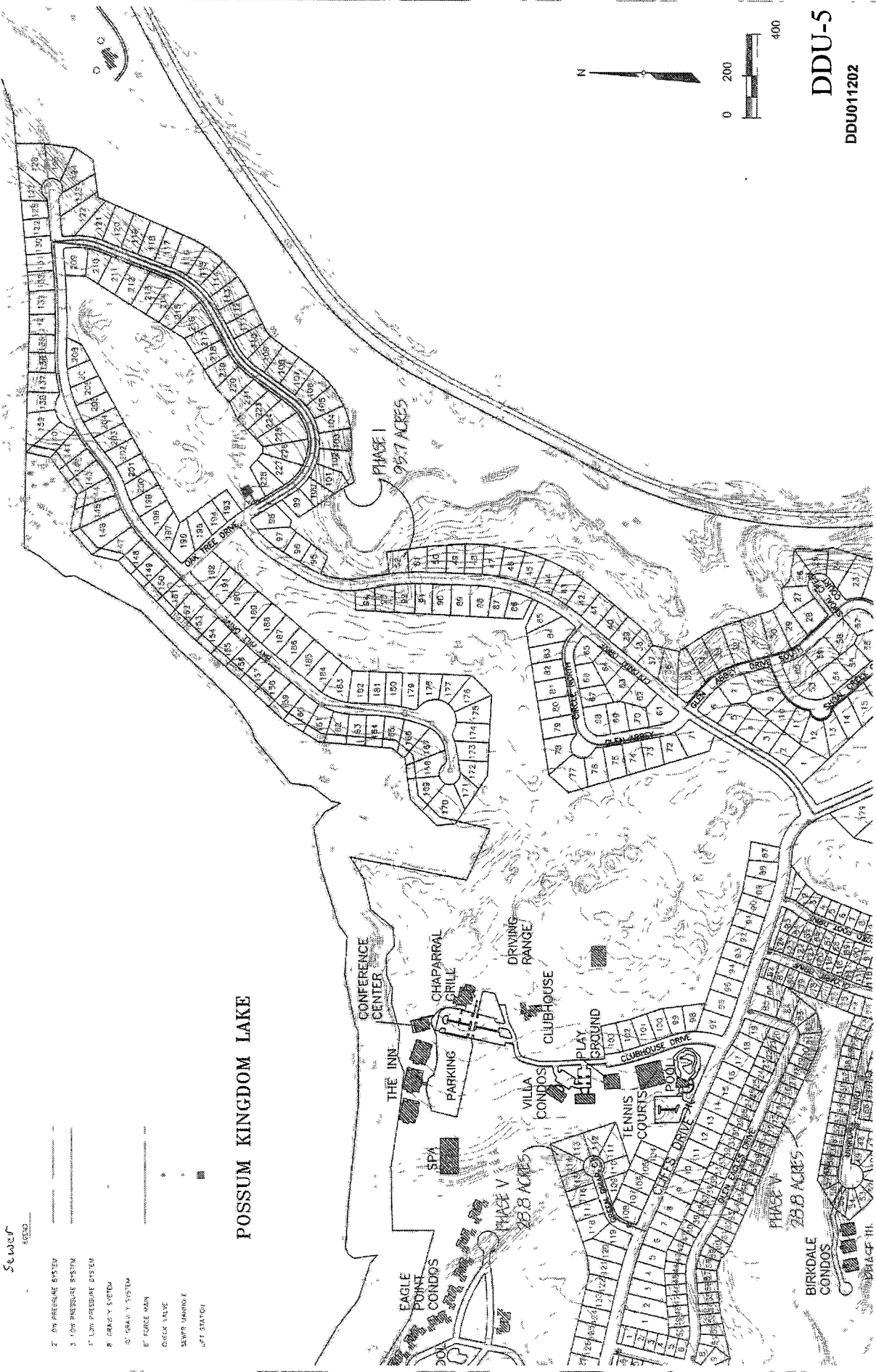


DDU-5



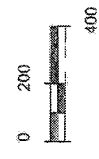
DDU011201

The Cliff



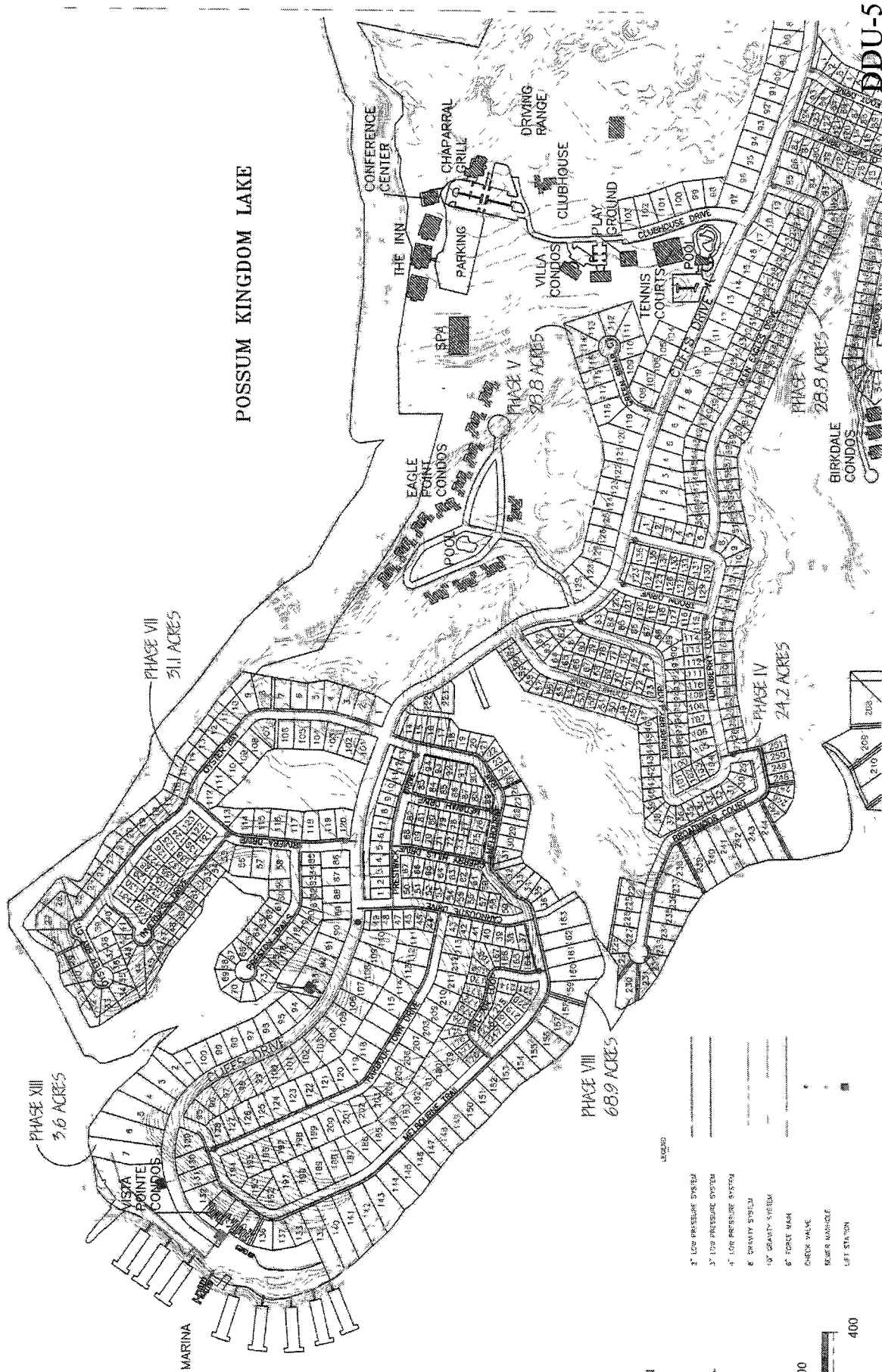
- Sewer LEGEND**
- 2" OR PRESSURE SYSTEM
 - 3" OR PRESSURE SYSTEM
 - 1" LHM PRESSURE SYSTEM
 - 8" GRAVITY SYSTEM
 - 12" GRAVITY SYSTEM
 - E' FORCE MAIN
 - CHECK VALVE
 - SEWER MANHOLE
 - LIFT STATION

POSSUM KINGDOM LAKE



DDU-5
DDU011202

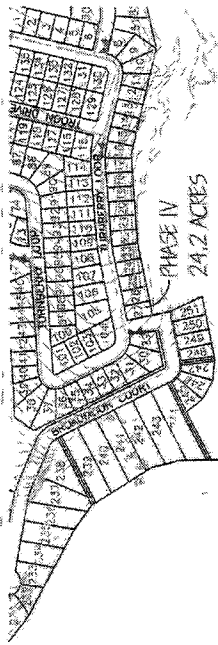
Sewer The Cliffs



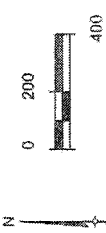
DDU-5

DDU011203

The Cliffs

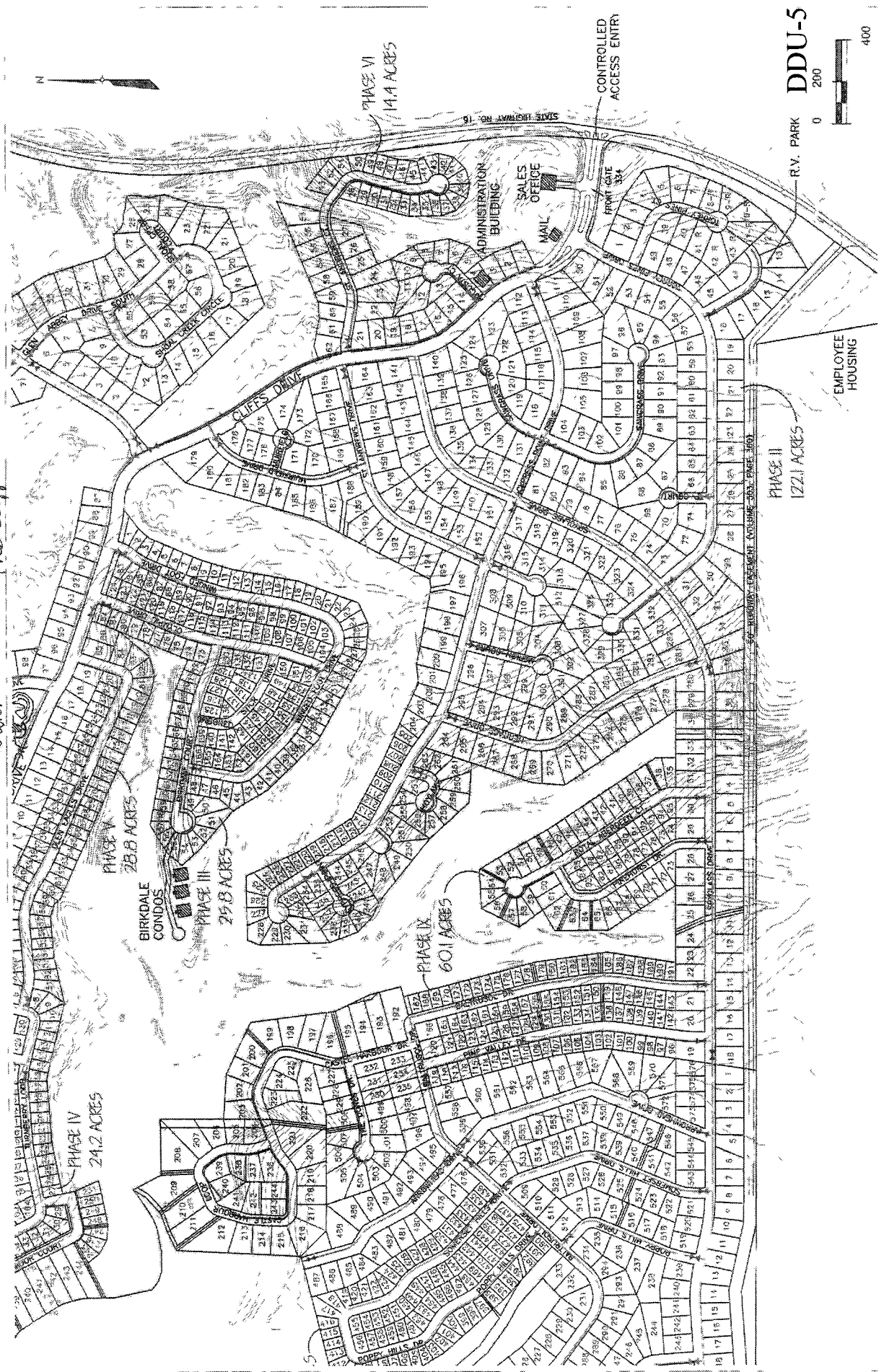


- Water
- LEGEND
- 8" WATER LINE
 - 6" WATER LINE
 - 4" WATER LINE
 - 2" WATER LINE
 - 12" WATER LINE
 - GATE VALVE
 - FRESH VALVE
 - FIRE HYDRANT

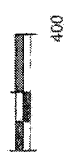


Water

The Cliffs



DDU-5



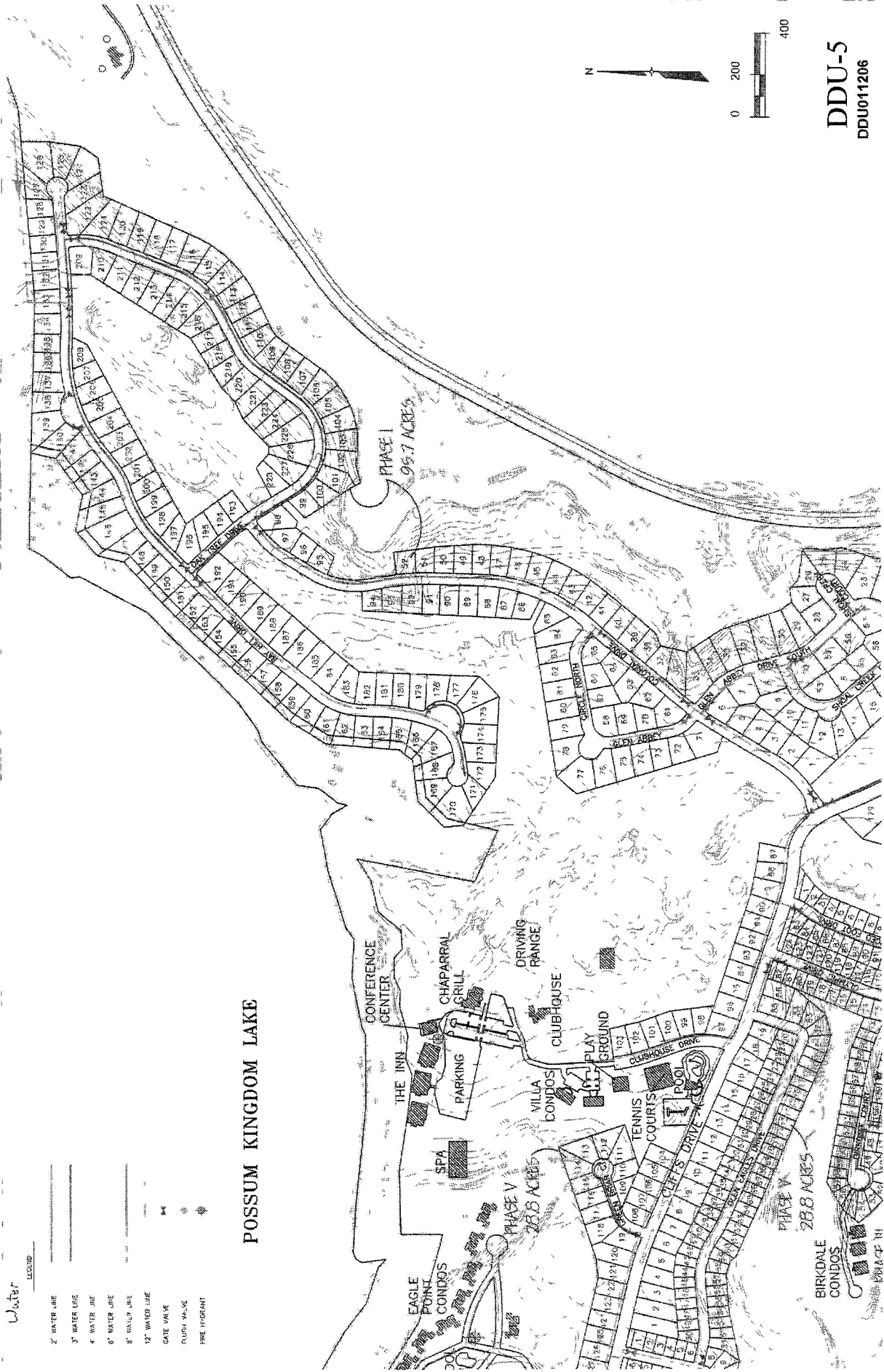
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Water

LEGEND

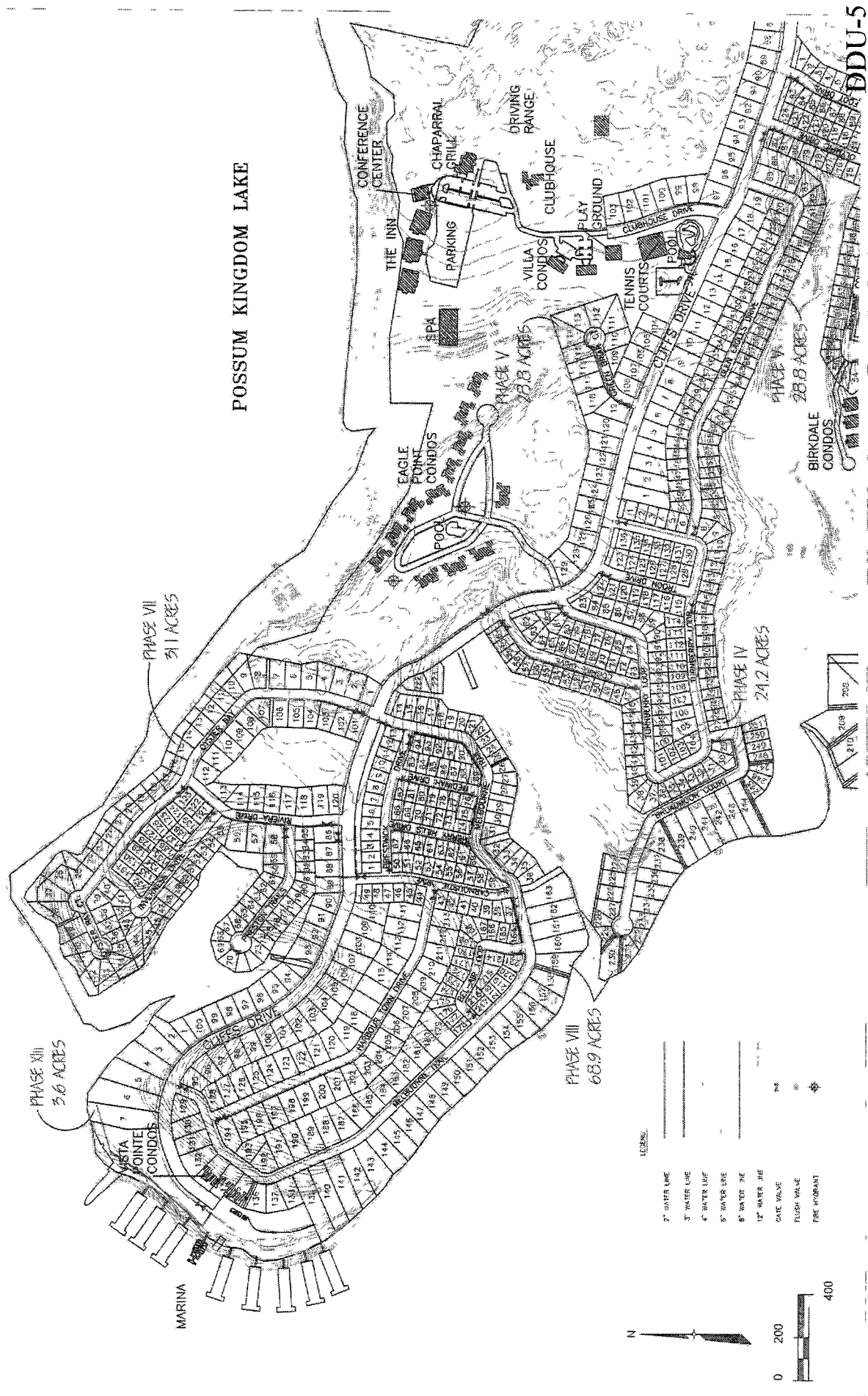
- 2" WATER LINE
- 3" WATER LINE
- 4" WATER LINE
- 6" WATER LINE
- 8" WATER LINE
- 12" WATER LINE
- GATE VALVE
- FLUSH VALVE
- FIRE HYDRANT

POSSUM KINGDOM LAKE



DDU-5
DDU011206

water The Cliffs



DDU-5
DDU011207

TEXAS
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QUALITY

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CHIEF CLERKS OFFICE

Printed: 8/25/2009 5:11 PM

Double Diamond Companies 2007 Budget DDU - The Retreat Utilities - 6090 Labor Transfers													
Please enter the Department # in the column titled "Provides Services to Department", amount for each period and detail of service provided.													
Employee Name	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Period 11	Period 12	Total
Note - Amount should be entered as a credit to compensation, therefore, enter as a negative #													
Total Labor Transfers	1,162	1,162	1,162	1,162	1,162	1,162	1,162	1,162	1,162	1,162	1,162	1,162	13,944
Please explain service to be provided.													
Please enter the Department # in the column titled "Receives Services from Department", amount for each period and detail of service provided.													
Employee Name of Department	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Period 11	Period 12	Total
Terry Heller	600	600	600	600	600	600	600	600	600	600	600	600	7,200
Home Office Accounting	319	319	319	319	319	319	319	319	319	319	319	319	3,828
Director of sewer	243	243	243	243	243	243	243	243	243	243	243	243	2,916
	1,162	1,162	1,162	1,162	1,162	1,162	1,162	1,162	1,162	1,162	1,162	1,162	13,944
Note - Amount should be entered as an addition to compensation; therefore, enter as a positive #													
Please explain service to be provided.													
Terry Heller	DDU-6090 receives 10% of Terry Heller' monthly salary for his services.												
Home Office Accounting	Utility Billing & Utility Customer Service												
Director of sewer	DDU-6090 receives 10% of Director of Sewer monthly salary												

Tab: Labor Transfers

File Name: DDU 6090-RETREAT UTILITIES_2007.xls

DDU-8

DDU000048

Double Diamond Companies

2007 Budget

DDU - The Cliffs Utilities - 8090

Labor Transfers

Please enter the Department # in the column titled "Provides Services to Department", amount for each period and detail of service provided.

Employee Name	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Period 11	Period 12	Total

Notes: Amount should be entered as a credit to compensation, therefore enter as a negative #.

Total Labor Transfers: -2,847 3,041 2,847 3,041 2,847 3,041 2,847 3,041 2,847 3,041 2,847 3,041 34,910

Please explain service in the provided:

- 0
- 0
- 0
- 0

Please enter the Department # in the column titled "Receives Services from Department", amount for each period and detail of service provided.

Employee Name or Position	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Period 11	Period 12	Total
Home Office Accounting - NRM-2010	319	319	319	319	319	319	319	319	319	319	319	319	3,828
Terry Huter	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800	21,600
James Lyles	720	720	720	720	720	720	720	720	720	720	720	720	8,736
	2,847	2,847	2,847	2,847	2,847	2,847	2,847	2,847	2,847	2,847	2,847	2,847	34,910

Notes: Amount should be entered as an addition to compensation, therefore enter as a positive #.

Please explain service in the provided:

- Home Office Accounting - Utility Billing & Utility Customer Service
- DDU-8090 receives 30% of Terry Huter's services
- DDU-8090 receives 30% of Director of Sewer Salary

Double Diamond Companies														
2007 Budget														
DDU - White Bluff Utilities - 9090														
Labor Transfers														
Please enter the Department # in the column titled "Provides Services to Department", amount for each period and detail of service provided.														
Employee Name	Provides Services to Department	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Period 11	Period 12	Total
Note - Amount should be entered as a credit to compensation, therefore, enter as a negative #.														
Total Labor Transfers		5,693	5,693	5,910	5,693	5,693	5,910	5,693	5,693	5,910	5,693	5,693	5,910	69,184
Please explain service to be provided														
Please enter the Department # in the column titled "Receives Services from Department", amount for each period and detail of service provided.														
Employee Name or Position	Receives Services from Department	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Period 11	Period 12	Total
Home Office Accounting	NRM-2010	637	637	854	637	637	854	637	637	854	637	637	854	8,517
Terry Haler	DDC-3210	3,600	3,600	3,600	3,600	3,600	3,600	3,600	3,600	3,600	3,600	3,600	3,600	43,200
James Lyles	DDC-3210	1,456	1,456	1,456	1,456	1,456	1,456	1,456	1,456	1,456	1,456	1,456	1,456	17,472
		5,693	5,693	5,910	5,693	5,693	5,910	5,693	5,693	5,910	5,693	5,693	5,910	69,184
Note - Amount should be entered as an addition to compensation, therefore, enter as a positive #.														
Please explain service to be provided														
Home Office Accounting	Utility Billing & Utility Customer Service													
Terry Haler	DDU-9090 receives 80% of Terry Haler's services													
James Lyles	DDU-9090 receives 80% of Dir of Sewer													

**DOUBLE DIAMOND UTILITIES
NOTES PAYABLE TO DOUBLE DIAMOND DELAWARE
AS OF 12/31/2004**

	ALLOCATION ONLY		ORIGINAL TOTAL TOTAL NOTES	12/31/03 TOTAL	2004 ACTIVITY		12/31/2003 BALANCE
	CLIFFS	WHITE BLUFF			NEW LOANS	PRINCIPAL PAYMENTS	
ORIGINAL LINE OF CREDIT (INTEREST ONLY)	147,148.83	293,000.00	440,148.83	440,148.83			440,148.83
1997 LOC WITH DDD-DEFICIT	106,606.00	41,602.24	148,208.24	62,230.64		13,547.70	78,682.94
1998 LOC WITH DDD-DEFICIT	94,940.00	80,817.53	175,757.53	109,315.64		16,057.35	93,266.29
1998 FIXED ASSETS-IMPROVEMENTS	9,672.85	52,615.57	62,288.42	38,079.16		5,593.44	32,485.72
1999 FIXED ASSETS-IMPROVEMENTS	17,641.67	59,376.28	77,017.95	54,939.21		6,369.42	48,569.78
1999 LOC WITH DDD-DEFICIT	26,601.00		26,601.00	16,117.93		2,216.46	16,901.45
2000 FIXED ASSET IMPROVEMENTS		2,358.77	2,358.77	1,877.70		176.57	1,701.13
2000 LOC WITH DDD-DEFICIT	19,655.00		19,655.00	15,855.24		1,493.70	14,369.54
2001 FIXED ASSETS IMPROVEMENTS	81,822.25	112,042.66	193,864.91	188,855.84		13,137.29	155,698.55
2002 FIXED ASSETS IMPROVEMENTS	10,915.85		10,915.85	10,265.38		660.55	9,575.77
TOTALS	515,501.45	441,813.25	1,157,314.70	956,674.41		59,261.50	891,412.90

	2005 ALLOCATION		2004		2005	
	CL	WB	MONTHLY PAYMENTS	ANNUAL AMOUNTS	MONTHLY PAYMENTS	ANNUAL AMOUNTS
ORIGINAL LINE OF CREDIT	1,226.24	2,441.67	3,667.91	44,014.92	3,667.91	44,014.92
1997 LOC WITH DDD-DEFICIT	1,406.81	550.84	1,959.65	23,515.80	1,959.65	23,515.80
1998 LOC WITH DDD-DEFICIT	1,254.65	1,068.01	2,322.66	27,871.92	2,322.66	27,871.92
1998 FIXED ASSETS-IMPROVEMENTS	125.64	683.44	809.08	9,708.96	809.08	9,708.96
1999 FIXED ASSETS-IMPROVEMENTS	233.14	784.66	1,017.80	12,213.60	1,017.80	12,213.60
1999 LOC WITH DDD-DEFICIT	354.18		354.18	4,250.16	354.18	4,250.16
2000 FIXED ASSET IMPROVEMENTS		31.17	31.17	374.04	31.17	374.04
2000 LOC WITH DDD-DEFICIT	263.68		263.68	3,164.16	263.68	3,164.16
2001 FIXED ASSET IMPROVEMENTS	1,081.29	1,480.65	2,561.94	30,743.28	2,561.94	30,743.28
2002 FIXED ASSET IMPROVEMENTS	144.25		144.25	1,731.00	144.25	1,731.00
SUBTOTAL	4,865.64	4,598.77	9,464.41	113,572.92	9,464.41	113,572.92
TOTALS	6,091.88	7,040.44	13,132.32	157,587.84	13,132.32	157,587.84

	2005 MONTHLY ALLOCATION		
	CL	WB	TOTALS
ORIGINAL LINE OF CREDIT-INTEREST ONLY	1,226.24	2,441.67	3,667.91
1997 LOC WITH DDD-DEFICIT	1,406.81	550.84	1,959.65
1998 LOC WITH DDD-DEFICIT	1,254.65	1,068.01	2,322.66
1998 FIXED ASSETS-IMPROVEMENTS	125.64	683.44	809.08
1999 FIXED ASSETS-IMPROVEMENTS	233.14	784.66	1,017.80
1999 LOC WITH DDD-DEFICIT	354.18		354.18
2000 FIXED ASSET IMPROVEMENTS		31.17	31.17
2000 LOC WITH DDD-DEFICIT	263.68		263.68
2001 FIXED ASSET IMPROVEMENTS	1,081.29	1,480.65	2,561.94
2002 FIXED ASSET IMPROVEMENTS	144.25		144.25
SUBTOTAL	4,865.64	4,598.77	9,464.41
TOTALS	6,091.88	7,040.44	12,988.07

MONTHLY ACCOUNTING ENTRY:			
NOTES PAY-PRIOR YR DEF-CL	8150-0000-8090	3,281.32	3,281.32
NOTES PAY-PRIOR YR DEF-WB	8150-0000-8090	1,650.02	1,650.02
NOTES PAY-LAND IMP.-CL	8160-0000-8090	1,584.32	1,584.32
NOTES PAY-LAND IMP.-WB	8160-0000-8090	2,948.75	2,948.75
TOTALS		4,865.64	4,865.64

NOTE: NO CHANGES FOR 2004-IMPROVEMENTS AND NET LOSSES IMMATERIAL FOR ACCRUAL OF NOTES.
SO NO CHANGES IN THE AMOUNT OF THE PAYMENTS FOR 2004
ALSO, NONE FOR THE RETREAT AS IT WAS STILL IN THE CONSTRUCTION PHASE DURING MOST OF 2004.

DDU000052

DDU

Date of Issue	Date of Maturity	Original Balance	Balance as of 12/30/06	Interest Rate	Annual Payment	Payable to:	Comments
1/1/1997	12/31/2017	440,148.83	440,148.83	10.00%	44,014.92	Double Diamond Delaware, Inc.	
12/31/1998	12/31/2008	148,288.24	42,465.62	10.00%	23,515.80	Double Diamond Delaware, Inc.	97 Cash Advances
12/31/1998	12/31/2008	175,757.53	50,332.13	10.00%	27,871.92	Double Diamond Delaware, Inc.	98 Cash Advances
12/31/1998	12/31/2008	62,288.42	19,894.47	10.00%	9,708.96	Double Diamond Delaware, Inc.	98 Additions
12/31/1999	12/31/2009	77,017.95	31,542.56	10.00%	12,213.60	Double Diamond Delaware, Inc.	99 Additions
12/31/1999	12/31/2009	26,801.00	10,976.05	10.00%	4,250.16	Double Diamond Delaware, Inc.	99 Cash Advances
12/31/2000	12/31/2010	2,385.77	1,278.23	10.00%	374.04	Double Diamond Delaware, Inc.	00 Additions
12/31/2000	12/31/2010	19,953.00	10,396.47	10.00%	3,164.16	Double Diamond Delaware, Inc.	00 Cash Advances
12/31/2001	12/31/2011	112,042.86	69,687.92	10.00%	17,767.80	Double Diamond Delaware, Inc.	01 Additions WB
12/31/2001	12/31/2011	81,822.25	50,890.95	10.00%	12,975.48	Double Diamond Delaware, Inc.	01 Additions CL
12/31/2002	12/31/2012	10,915.85	7,786.85	10.00%	1,731.00	Double Diamond Delaware, Inc.	02 Additions CL
			735,400.08				

JOHN J. CARLTON

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I practice in the areas of utility (water, wastewater and electric), land use and planning, administrative, municipal and local government, and environmental law. I have represented cities, special districts, utilities and development clients before local, state and federal agencies. I also represent clients in administrative proceedings before the Texas Commission on Environmental Quality, the Public Utility Commission of Texas and other state agencies and in lobbying activities before the Texas Legislature and various state agencies. (Note: I am not certified by the Texas Board of Legal Specialization.)

Specialties:

Texas Commission on Environmental Quality (TCEQ) & Public Utility Commission (PUC) proceedings Contested Utility Rate, Certificate of Convenience and Necessity (CCN), & Wastewater Permit Hearings & Administrative Enforcement Proceedings Zoning, Platting & Subdivision applications, development Agreement Negotiations

Municipal Utility District (MUD), Emergency Services District (ESD) & Special Utility District (SUD) creation & operation

Legislative Process & Lobbying

Experience:

Partner, Armbrust & Brown, L.L.P.

January 1999 — Present (11 years 2 months)

Associate, Armbrust & Brown, L.L.P.

May 1997 — December 1998 (1 year 7 months)

Partner with mid-size Austin law firm. The firm's practice includes representation of a broad spectrum of clients in real estate development, business transaction, litigation and state and local government matters. My practice focuses on representation of clients in utility rate and permitting matters at the Texas Commission on Environmental Quality (TCEQ) and the Public Utility Commission (PUC), including water, wastewater and electric rate applications, applications for certificates of convenience and necessity (CCNs), representation of special districts, including municipal utility districts, special utility district, water control and improvement districts and emergency services districts, as general counsel and in matters before the TCEQ and PUC. I also represent clients as a lobbyist regarding legislation before the Texas Legislature.

Associate Attorney, Strasburger & Price, LLP

September 1993 — May 1997 (3 years 9 months)

Associate Attorney in Real Estate and Environmental practice groups representing clients before the TCEQ and local government entities in Central Texas.

Staff Attorney, Texas Water Commission

August 1991 — September 1993 (2 years 2 months)

Staff Attorney for Water Quality, Water Rates and Hazardous Waste program areas. Participated in various permitting and rate hearings and enforcement matters.

Education:

The University of Texas School of Law, Austin, Texas

J.D. . Law . 1988 — 1991

Activities and Societies: Environmental Law Journal

The University of Texas at Austin, Austin, Texas

B.A. . Biology , 1986 — 1988

Vanderbilt University, Nashville, Tennessee

Biology, Chemistry, Math . 1984 — 1986

Additional Information

Frequent speaker on topics related to water and wastewater utility regulation (Rates and Certificates of Convenience and Necessity), local government operation and management (special districts), and legislative matter affecting water, wastewater and local government issues.

Member, Texas Section of the American Water Works Association

Member, Texas Water Conservation Association, TWCA – Water Laws Committee

Member, Texas Rural Water Association, TRWA

General Counsel, Texas State Association of Fire and Emergency Districts, SAFE-D

Eagle Scout

Victoria Richards Harkins, Ph.D., P.E.
Harkins Engineering, Inc.
3300 Lost Oasis Hollow
Austin, Texas 78739

Education:

- B.A. Biochemistry, Texas Tech University, 1992
- M.S. Civil Engineering, Texas Tech University, 1995
- Ph.D. Civil Engineering, Texas Tech University, 1998

Professional/Technical Affiliations:

- Texas State Board of Professional Engineers – Professional Engineer No. 87733
- Oklahoma State Board of Professional Engineers – Professional Engineer No. 20957
- Member of American Society of Engineers

Fields of Experience:

Dr. Victoria Richards Harkins is currently a private engineering consultant in Austin, Texas. Dr. Harkins provides project management and engineering services for small, private, and multi-million dollar projects which included water and wastewater engineering, environmental engineering including water quality and soil contamination and remediation, and general civil engineering projects. Dr. Harkins has several years of experience in environmental site investigations, regulatory compliance, and environmental engineering including soil, subsurface soil, surface water, groundwater and solid and hazardous waste. Dr. Harkins has been involved in a variety of civil and environmental projects.

Selected Water and Sewer Utility Experience

Engineer V, Texas Commission on Environmental Quality (TCEQ), Austin, Texas. Dr. Harkins was a senior engineer for the Water Supply Division of the TCEQ for over four years. Dr. Harkins' team processed over 300 certification applications a year and over 75 ratemaking applications per year.

Water and Wastewater Utility Inventory, Texas. Dr. Harkins is currently the project manager for the development of a detailed water and wastewater utility asset inventory as well as completing a trending study to determine costs at installation as well as depreciation values used for rate making procedures.

Water Rate Analysis and Application, Cleburne, Texas. Dr. Harkins is currently completing a water rate analysis as well as an asset inventory for the prosecution of a water rate application with the TCEQ for a multi-system public water utility.

Water Rate Analysis, Granbury, Texas. Dr. Harkins is currently providing professional engineering services to a private water company that serves potable water service to three subdivisions in Hood County, Texas. Services include asset inventory, rate applications, and potential litigation support.

Expert Witness, Wholesale Rate Appeal, City of Gladewater, Texas. Dr. Harkins provided expert testimony related to a wholesale water and wastewater rate appeal. As a governmental entity, a rate may be changed without state approval. The water and/or wastewater recipient may file an appeal with the State for review. At such time, evidence must be provided that the rate is fair and justifiable. Dr. Harkins assisted in settlement negotiations through SOAH arbitration.

Expert Witness, Water and Sewer Rate and Tariff Change Application, Austin, Texas. Dr. Harkins provided expert witness testimony for the largest rate case filed with the State of Texas. The applicant provides service to 50,000 connections in the State of Texas. Dr. Harkins testified on the just and reasonability of the rates, the substantially similarity issues for consolidated systems, used and useful requirements for items to be included in rate base, basic rate design, and all discovery and other formal requirements of the application as it proceeded through the State Office of Administrative Hearings.

Water Rate and Tariff Change Application, Lake Whitney, Texas. Dr. Harkins was the project manager for a rate change application filed with the TCEQ for eleven water systems located in central Texas. Dr. Harkins was overall responsible for the creation and prosecution of the application as well as providing supporting documentation as required for the application. Dr. Harkins provided detailed information for the systems' capital assets.

Expert Witness, Outside City Customer Appeal, Parker County, Texas. Dr. Harkins is currently retained by the Parker County Communities Coalition to provide professional engineering services as related to a rate increase made by the City of Willow Park. Dr. Harkins will provide a professional opinion on the reasonableness of the rates set for outside city customers as well as an opinion of the expenses used to determine the rate established.

Expert Witness, Certificate of Convenience and Necessity (CCN), City of Royse City, Texas. Dr. Harkins was retained to assist the City of Royse City in a contested hearing related to the utility's ability to provide continuous and adequate service and amend its current CCN for water service and to obtain a sewer CCN.

Expert Witness, Certificate of Convenience and Necessity, City of Prosper, Texas. Dr. Harkins was retained to provide expert witness testimony for the City of Prosper related to the City of Prosper's CCN. Dr. Harkins has testified as to the City of Prosper's ability to serve as well as address each of the required criteria to amend a CCN.

Expert Witness, Certificate of Convenience and Necessity, City of Midlothian, Texas. Dr. Harkins provided expert witness testimony for the City of Midlothian related to the City of Midlothian's CCN and its service area.

Expert Witness, Certificate of Convenience and Necessity, East Medina County Special Utility District, Medina County, Texas. Dr. Harkins was retained to assist the District in a contested hearing related to the utility's ability to provide continuous and adequate service and amend its current CCN for water service. Dr. Harkins testified as to the District's ability to serve as well as address each of the required criteria to amend and obtain a CCN.

Expert Witness, Certificate of Convenience and Necessity, City of Midlothian, Texas, Dr. Harkins is currently retained by the City of Midlothian to prepare and prosecute a CCN amendment for a large development within the city's corporate limits as well as address a potential cease and desist request.

Expert Witness, Certificate of Convenience and Necessity, Towns of Annetta, Annetta South, Annetta North, Hudson Oaks and Aledo, Texas. Dr. Harkins is currently retained by the Parker County Cities Coalition to provide professional engineering services as related to a sale, transfer, merger application made by the City of Willow Park.

Certificate of Convenience and Necessity, Houston, Texas Dr. Harkins is currently retained by BCWK to complete a wastewater transfer, public water system transfer, and CCN cancellation for a privately owned water and wastewater system.

CCN Decertification, Keralla Development, Royse City, Texas. Dr. Harkins is currently the project manager for a large acreage petition for expedited release of a CCN. Dr. Harkins is preparing the petition with all the required documentation for decertification to obtain service from an adjacent provider.

CCN Decertification, City of Italy, Texas. Dr. Harkins is currently assisting the City of Italy to prepare and prosecute a CCN amendment for the city's current service boundaries and corporate limits and to decertify an adjacent utility within their corporate boundaries.



CCN Amendment Application, Mission, Texas. Dr. Harkins is currently providing professional consultation services for the City of Mission and its application to certificate additional wastewater service area.

Water and Wastewater Service Extension Policy, Austin, Texas. Dr. Harkins made an in depth review of a water and wastewater supply corporation service extension policy with reference to the applicable rules and regulations of the TCEQ and made recommendations for changes and or improvements.

Selected Environmental Experience:

Hamilton Pool Hamilton Creek and Davis Creek Assessment and Remediation, Travis County, Austin, Texas: Dr. Harkins is currently the project manager for a detailed creek assessment and natural pond remediation due to point source pollution upstream due to failure of on-site erosion control measures and insufficient best management practices. As a result large and repetitive stormwater runoff events led to the discharge of sediment laden stormwater. As a result, large amounts of silt have been deposited in the creek and in Hamilton Pool. A detailed project assessment was completed. Remediation design has been completed. Restoration activities include a crude clean-up and a combination of crude and washdown method. Clean-up of the pool will be conducted using divers and high pressure filter presses with a return of treated water to maintain water level vegetative benches.

Water Quality Assessment and Remediation, Austin, Texas: Dr. Harkins was the field manager for a natural pond remediation due to point and non-point source pollution upstream. The project contained many sensitive biological and ecological factors. Remediation encompassed a pump and treat system with careful return of treated water. Project assessment included a detailed assessment of the current water quality, nutrient loadings from sediments (in the pool and upstream), background concentrations, and comparable water quality concentrations. A detailed literature review has been completed as well as an extensive field assessment. The project met its goals and was successfully completed.

Water Quality and Streambed Assessment and Restoration, Hays County, Texas: Dr. Harkins was the project manager to assess a streambed affected by upstream development activities. Point and non point source pollution was washed down the contributing stream affecting a large subdivision downstream. Results of the assessment have been presented, and remediation alternatives are being discussed.

Water Quality Pond Assessment and Wastewater Reuse, Austin, Texas: Dr. Harkins served as field manager for a project to assess the applicability of using treated wastewater effluent as make-up water for a stormwater quality pond/detention pond. An extensive literature review was completed and field analysis and prototype studies were scoped. Field studies were designed to test the pond's ability to treat the potentially higher levels of nutrients and other potential contaminants.

Vista and Encantada Environmental Assessment, Llano County, Texas: Dr Harkins was a project manager for a surface water pond water quality investigation for potential herbicide, pesticide, and other potential contaminants of concern as part of a due diligence for a property transfer.

PCB Contamination and Remediation, Houston, Texas: Dr. Harkins served as a project manager of a multi-million dollar remediation of an industrial site in Texas contaminated with PCBs, heavy metals and total petroleum hydrocarbons. Work has included: delineation of the contamination profile, site surveys, groundwater assessment, remediation design, on site management, soil samples, and contractor bid and oversight. The site was accepted into the VCP program of the TCEQ. Dr. Harkins completed all the site delineation, remediation design and managed first hand all field work. Remediation was accomplished via excavation and disposal with concrete pad for final overlay. Post closure documentation has been provided to both the TCEQ and EPA for completion. A release of liability has been awarded by the TCEQ.



Pantex/BWXT Site-Wide Ecological Risk Assessment (ERA), Amarillo, Texas: Dr. Harkins served as the field manager for the sample collection requirement for additional data needed to support the ERA. Tasks include coordination with Pantex personnel, organization of sampling crews, sampling, QA/QC and reporting requirements. Both surface water and sediment samples were collected at five separate playas at approximately 18 sites per playa to represent potential points of exposure and biologically active zones.

Phase II Environmental Site Investigation: Total Petroleum Hydrocarbons and BTEX Contamination, Possum Kingdom, Texas: Dr. Harkins served as a project manager for a Phase II environmental site investigation for a currently planned development. The site has a history of oil and gas production with a resulting contamination around well heads and storage tank embankments.

Environmental Site Assessment (ESA), Jonestown, Texas, Texas: Dr. Harkins performed a Phase I environmental site assessment for a commercial property used for boat storage, off-site storage, a small mobile home park, and vacant land. The ESA was completed in accordance with all applicable ASTM standards.

Environmental Site Assessment (ESA), Possum Kingdom, Texas, Texas: Dr. Harkins performed a Phase I environmental site assessment for a large undeveloped ranch land planned for a large multi-family, marina and estates development. The site had numerous oil and gas production facilities. The ESA was completed in accordance with all applicable ASTM standards.

Environmental Site Assessment (ESA), San Marcos, Texas: Dr. Harkins performed a Phase I environmental site assessment for a commercial property for a previous auto restoration and salvage operations. The ESA was completed in accordance with all applicable ASTM standards.

Environmental Site Assessment (ESA), Austin, Texas: Dr. Harkins performed a Phase I environmental site assessment for a land development project. The ESA was completed in accordance with all applicable ASTM standards.

Environmental Site Assessment (ESA), Austin, Texas: Dr. Harkins performed an ESA compliant with §25-8-121 Environmental Assessment Requirements of the Land Development Code for the City of Austin of a commercial property planned for light commercial strip and hotel.

Water Resources/Civil Experience

Lower Colorado River Authority, Burnet County, Texas: Dr. Harkins served as the project manager of a groundwater well design, installation and development project for a public water supply. In addition, the project involved a study of the localized groundwater to assess the potential for development of additional ground water supplies and the feasibility of obtaining service from a neighboring utility.

Town of Annetta, Parker County, Texas: Dr. Harkins is currently the project manager for the design of a groundwater treatment plant including a groundwater well, storage tank, pressure tank, piping, chlorination, and related appurtenances. Water distribution modeling will be used to establish the initial network and all future additions.

Town of Annetta, Parker County, Texas: Dr. Harkins is currently the project manager for the development of long term planning for the Town of Annetta including 5, 10, and 20 year projections for land use, population projections, water use demand, and development of additional water supplies. The long-term planning includes term capital assets to be used for financial budgeting.

Private Country Club, Austin, Texas: Dr. Harkins is the project manager for the development and acquisition of potable water supply for a new planned subdivision and golf resort. Tasks include conceptual planning, water source development and development.



City of Italy, Ellis County, Texas. Dr. Harkins completed a detailed and comprehensive audit of the city's water and wastewater utilities and management. A final report with models and templates was provided.

City of Italy, Ellis County, Texas. Dr. Harkins served as the project manager for the design, construction and completion of a groundwater well, piping and related appurtenances for the City of Italy. The City of Italy is at capacity for its production requirements. Dr. Harkins completed and provided the required documentation for the application of a grant to assist in funding the new well.

Village at Northlake, II, Jonestown, Texas. Dr. Harkins is currently the project manager for a wastewater treatment plant design, construction and permitting for a pending light commercial and hotel development.

Capital Asset Planning, City of Cibolo, Texas. Dr. Harkins is currently the project manager for the asset inventory and costing of a large water purveyor. Trending and asset inventories will be used to determine the cost of replacement and cost for sale purposes.

City of Josephine, Texas: Dr. Harkins is currently assisting the City of Josephine with water extension and water utility service which includes permitting and address of neighboring utility issues.



Double Diamond Utilities

Retreat Water, [REDACTED]

Date of Reference 12/31/2007

Category	date	item	Used and Useful	Original Cost	Used and Useful Original Cost	shared	Service Life	Annual Depreciation	Accumulated Depreciation	Net Plant
Land	Land	6023..001 Well #1	1	\$ 25,760.00	\$ 25,760.00	n				\$ 25,760
Land	Land	6034..011 Well #2	1	\$ 31,680.00	\$ 31,680.00	n				\$ 31,680
Land	Land	6033..001 Water Plant	1	\$ 14,880.00	\$ 14,880.00	n				\$ 14,880
Line	1/4/2002	pressure reducing valves	1	\$ 387.53	\$ 387.53	n	50	8	\$46	\$ 341
Line	4/19/2002	piping	1	\$ 9,450.23	\$ 9,450.23	y	50	189	\$1,078	\$ 8,372
Line	4/19/2002	piping	1	\$ 982.98	\$ 982.98	y	50	20	\$112	\$ 871
Line	4/26/2002	piping	1	\$ 8,039.55	\$ 8,039.55	n	50	161	\$914	\$ 7,125
Line	5/8/2002	piping	1	\$ 1,566.16	\$ 1,566.16	y	50	31	\$177	\$ 1,389
Line	5/13/2002	piping	1	\$ 7,076.09	\$ 7,076.09	y	50	142	\$798	\$ 6,278
Line	5/14/2002	waterlines	1	\$ 16,775.00	\$ 16,775.00	n	50	336	\$1,891	\$ 14,884
Line	5/21/2002	piping	1	\$ 18,771.13	\$ 18,771.13	y	50	375	\$2,109	\$ 16,663
Line	5/24/2002	piping	1	\$ 31,353.31	\$ 31,353.31	y	50	627	\$3,517	\$ 27,837
Line	5/30/2002	concrete blocking	1	\$ 141.44	\$ 141.44	y	50	3	\$16	\$ 126
Line	6/3/2002	water and sewer mains	1	\$ 10,991.78	\$ 10,991.78	n	50	220	\$1,227	\$ 9,765
Line	6/13/2002	mains	1	\$ 97.69	\$ 97.69	y	50	2	\$11	\$ 87
Engineering	6/18/2002	water and sewer engineering	1	\$ 9,600.00	\$ 9,600.00	y	5	1920	\$9,600	\$ -
Line	6/18/2002	mains	1	\$ 7,837.50	\$ 7,837.50	y	50	157	\$868	\$ 6,969
Line	6/24/2002	piping	1	\$ 4,565.00	\$ 4,565.00	y	50	91	\$504	\$ 4,061
Line	7/10/2002	mains	1	\$ 2,200.00	\$ 2,200.00	y	50	44	\$241	\$ 1,959
Line	7/11/2002	piping	1	\$ 116.15	\$ 116.15	y	50	2	\$13	\$ 103
Line	7/16/2002	mains	1	\$ 4,001.25	\$ 4,001.25	y	50	80	\$437	\$ 3,564
Line	7/29/2002	lines	1	\$ 4,592.50	\$ 4,592.50	y	50	92	\$499	\$ 4,094
Storage Tank	8/7/2002	PT, 8,000 gallons	1	\$ 15,776.00	\$ 15,776.00	n	50	316	\$1,705	\$ 14,071
Line	8/8/2002	piping	1	\$ 5,570.00	\$ 5,570.00	y	50	111	\$602	\$ 4,968
Line	8/19/2002	lines	1	\$ 1,457.50	\$ 1,457.50	y	50	29	\$157	\$ 1,301
Storage Tank	8/23/2002	storage tank, 100,000 gallons	1	\$ 50,683.81	\$ 50,683.81	n	50	1014	\$5,432	\$ 45,252
Line	8/28/2002	lines	1	\$ 10,003.13	\$ 10,003.13	y	50	200	\$1,069	\$ 8,934
Engineering	8/31/2002	CCN	1	\$ 420.00	\$ 420.00	n	5	84	\$420	\$ -
Line	9/3/2002	heavy equipment rental	1	\$ 1,147.13	\$ 1,147.13	y	20	57	\$306	\$ 841
Line	9/9/2002	lines	1	\$ 7,205.00	\$ 7,205.00	y	50	144	\$766	\$ 6,439

Retreat Water

Structures	9/13/2002	paint well house	1	\$	250.00	\$	250.00	\$	250.00	n	20	13	\$66	\$	184
Line	9/17/2002	lines	1	\$	8,635.00	\$	8,635.00	\$	8,635.00	y	50	173	\$914	\$	7,721
Line	9/18/2002	lines	1	\$	560.74	\$	560.74	\$	560.74	y	50	11	\$59	\$	501
Line	9/27/2002	lines	1	\$	30,428.00	\$	30,428.00	\$	30,428.00	y	50	609	\$3,203	\$	27,225
Line	9/30/2002	lines	1	\$	18,645.00	\$	18,645.00	\$	18,645.00	y	50	373	\$1,960	\$	16,685
Line	10/8/2002	lines	1	\$	12,897.50	\$	12,897.50	\$	12,897.50	y	50	258	\$1,350	\$	11,548
Line	10/16/2002	fittings	1	\$	13,030.64	\$	13,030.64	\$	13,030.64	y	50	261	\$1,358	\$	11,673
Line	10/21/2002	lines	1	\$	15,922.50	\$	15,922.50	\$	15,922.50	y	50	318	\$1,655	\$	14,267
Line	10/25/2002	pipng and fittings	1	\$	2,839.02	\$	2,839.02	\$	2,839.02	y	50	57	\$294	\$	2,545
Small Treatment	10/26/2002	insulation	1	\$	111.46	\$	111.46	\$	111.46	y	10	11	\$58	\$	54
Treatment	10/31/2002	well #1	1	\$	173,141.72	\$	173,141.72	\$	173,141.72	n	20	8657	\$44,756	\$	128,386
Line	10/31/2002	pipng	1	\$	226.52	\$	226.52	\$	226.52	y	50	5	\$23	\$	203
Line	11/5/2002	lines	1	\$	2,585.00	\$	2,585.00	\$	2,585.00	y	50	52	\$267	\$	2,318
Line	11/6/2002	pipng	1	\$	6,961.07	\$	6,961.07	\$	6,961.07	n	50	139	\$717	\$	6,244
Storage Tank	11/25/2002	Tank Pad	1	\$	7,120.00	\$	7,120.00	\$	7,120.00	n	50	142	\$726	\$	6,394
Line	12/3/2002	pipng and sleeves	1	\$	18,814.88	\$	18,814.88	\$	18,814.88	y	50	376	\$1,911	\$	16,903
Storage Tank	12/11/2002	tank parts	1	\$	161.63	\$	161.63	\$	161.63	n	50	3	\$16	\$	145
Line	12/12/2002	sleeves	1	\$	2,442.00	\$	2,442.00	\$	2,442.00	y	50	49	\$247	\$	2,195
Line	12/12/2002	haul trench material	1	\$	5,735.63	\$	5,735.63	\$	5,735.63	y	50	115	\$580	\$	5,156
Pump	12/18/2002	booster station	1	\$	4,650.00	\$	4,650.00	\$	4,650.00	n	10	465	\$2,343	\$	2,307
Pump	12/18/2002	booster pumps (2)	1	\$	5,328.07	\$	5,328.07	\$	5,328.07	n	10	533	\$2,684	\$	2,644
Line	12/19/2002	fittings	1	\$	1,708.22	\$	1,708.22	\$	1,708.22	y	50	34	\$172	\$	1,536
Line	12/19/2002	pipng	1	\$	713.57	\$	713.57	\$	713.57	n	50	14	\$72	\$	642
Line	12/23/2002	utilities	1	\$	3,575.00	\$	3,575.00	\$	3,575.00	y	50	72	\$359	\$	3,216
Structures	1/2/2003	pump house	1	\$	1,589.79	\$	1,589.79	\$	1,589.79	n	20	79	\$397	\$	1,193
Structures	1/6/2003	wellhouse roof	1	\$	150.00	\$	150.00	\$	150.00	n	20	8	\$37	\$	113
Line	1/8/2003	fittings	1	\$	5,117.45	\$	5,117.45	\$	5,117.45	y	50	102	\$510	\$	4,608
Storage Tank	1/8/2003	Erect Water Storage Tank	1	\$	11,875.00	\$	11,875.00	\$	11,875.00	n	50	238	\$1,183	\$	10,692
Treatment	1/15/2003	Concrete for WTP	1	\$	168.09	\$	168.09	\$	168.09	n	50	3	\$17	\$	151
Electrical	1/23/2003	electrical for pump station	1	\$	15,764.00	\$	15,764.00	\$	15,764.00	n	20	788	\$3,893	\$	11,871
Structures	1/27/2003	pump house metal work	1	\$	130.00	\$	130.00	\$	130.00	n	20	7	\$32	\$	98
Storage Tank	1/27/2003	hoisting service to set tank	1	\$	380.00	\$	380.00	\$	380.00	n	50	8	\$37	\$	343
Line	1/28/2003	wtp pipng	1	\$	138.61	\$	138.61	\$	138.61	n	50	3	\$14	\$	125
Structures	1/31/2003	paint booster pump house	1	\$	450.00	\$	450.00	\$	450.00	n	20	23	\$111	\$	339
Treatment	2/6/2003	wtp appurtenances	1	\$	130.50	\$	130.50	\$	130.50	n	20	7	\$32	\$	99
Line	2/6/2003	pipe and fittings	1	\$	5,292.69	\$	5,292.69	\$	5,292.69	y	50	106	\$519	\$	4,774

Retreat Water

Line	2/7/2003	Pipe	1	\$	2,609.26	\$	2,609.26	n	50	52	\$256	\$	2,354
Treatment	2/11/2003	flume sand at well	1	\$	111.80	\$	111.80	n	20	6	\$27	\$	84
Treatment	2/19/2003	Well No. 1 piping	1	\$	9,174.93	\$	9,174.93	n	20	459	\$2,232	\$	6,943
Line	2/24/2003	pipe and fittings	1	\$	1,555.38	\$	1,555.38	y	50	31	\$151	\$	1,404
Line	2/27/2003	plumbing supplies	1	\$	61.52	\$	61.52	y	50	1	\$6	\$	56
Heavy Equipment	4/11/2003	heavy equipment rental	1	\$	11,471.25	\$	11,471.25	y	20	574	\$2,711	\$	8,761
Fence	4/22/2003	fence for well	1	\$	3,513.67	\$	3,513.67	n	20	176	\$825	\$	2,689
Fence	5/29/2003	wtp fence	1	\$	4,120.00	\$	4,120.00	n	20	206	\$946	\$	3,174
Heavy Equipment	6/10/2003	heavy equipment rental	1	\$	2,867.81	\$	2,867.81	y	20	143	\$654	\$	2,214
Meters	6/13/2003	water meter and vaults	1	\$	3,609.00	\$	3,609.00	n	20	180	\$822	\$	2,787
Line	7/20/2003	fittings	1	\$	345.76	\$	345.76	y	50	7	\$31	\$	315
Line	7/29/2003	fittings	1	\$	91.75	\$	91.75	y	50	2	\$8	\$	84
Engineering	11/18/2003	engineering	1	\$	900.00	\$	900.00	n	5	180	\$742	\$	158
Engineering	12/3/2003	well site survey	1	\$	435.00	\$	435.00	n	5	87	\$355	\$	80
Line	1/12/2004	piping	1	\$	8,531.04	\$	8,531.04	y	50	171	\$677	\$	7,854
Line	1/15/2004	water main	1	\$	10,000.00	\$	10,000.00	n	50	200	\$792	\$	9,208
Line	1/27/2004	piping	1	\$	39,636.98	\$	39,636.98	y	50	793	\$3,114	\$	36,522
Hydrants	1/30/2004	hydrants	1	\$	7,325.55	\$	7,325.55	n	20	366	\$1,436	\$	5,890
Line	2/2/2004	water main	1	\$	50,000.00	\$	50,000.00	n	50	1000	\$3,912	\$	46,088
Line	2/6/2004	appurtenances	1	\$	445.67	\$	445.67	y	50	9	\$35	\$	411
Tools	2/7/2004	Drill	1	\$	194.20	\$	194.20	y	10	19	\$76	\$	118
Line	2/13/2004	fittings	1	\$	293.42	\$	293.42	y	50	6	\$23	\$	271
Engineering	3/1/2004	plan submittal - well 2	1	\$	1,800.00	\$	1,800.00	n	5	360	\$1,381	\$	419
Line	3/10/2004	water main	1	\$	32,000.00	\$	32,000.00	n	50	640	\$2,439	\$	29,561
Hydrants	3/22/2004	hydrants	1	\$	18,863.42	\$	18,863.42	y	20	943	\$3,563	\$	15,300
Line	3/23/2004	piping	1	\$	12,000.00	\$	12,000.00	y	50	240	\$906	\$	11,094
Line	4/5/2004	watermain	1	\$	27,530.00	\$	27,530.00	n	50	551	\$2,059	\$	25,471
Line	4/12/2004	piping	1	\$	1,298.00	\$	1,298.00	y	50	26	\$97	\$	1,201
Line	4/19/2004	appurtenances	1	\$	465.36	\$	465.36	y	50	9	\$34	\$	431
Line	4/23/2004	watermain	1	\$	32,950.00	\$	32,950.00	n	50	659	\$2,432	\$	30,518
Electrical	5/7/2004	power to well #2	1	\$	61,350.68	\$	61,350.68	n	20	3068	\$11,203	\$	50,148
Treatment	8/9/2004	electric trench for well #2	1	\$	1,300.00	\$	1,300.00	n	20	65	\$221	\$	1,079
Treatment	8/31/2004	well #2	1	\$	205,669.00	\$	205,669.00	n	20	10283	\$34,288	\$	171,381
Treatment	9/7/2004	well service	1	\$	5,208.91	\$	5,208.91	n	20	260	\$863	\$	4,346
Electrical	9/13/2004	wtp pressure switch	1	\$	474.64	\$	474.64	n	20	24	\$78	\$	396
Treatment	10/18/2004	COXEXCA EMERGENCY WELL	1	\$	1,500.00	\$	1,500.00	n	20	75	\$240	\$	1,260
Line	10/26/2004	TIE IN	1	\$	1,012.39	\$	1,012.39	y	50	20	\$64	\$	948
Line	1/17/2005	fittings	1	\$	19,000.00	\$	19,000.00	n	50	380	\$1,122	\$	17,878
Line	1/17/2005	water main	1	\$	19,000.00	\$	19,000.00	n	50	380	\$1,122	\$	17,878

Retreat Water

Line	1/24/2005	fittings	1	\$	11,098.27	\$	11,098.27		Y	50	222	\$651	\$	10,447
Line	1/27/2005	piping	1	\$	40,706.62	\$	40,706.62		Y	50	814	\$2,382	\$	38,324
Line	2/9/2005	fittings	1	\$	6,337.00	\$	6,337.00		Y	50	127	\$366	\$	5,971
Line	2/15/2005	fittings	1	\$	7,346.17	\$	7,346.17		Y	50	147	\$422	\$	6,924
Line	2/23/2005	water main	1	\$	26,785.00	\$	26,785.00		n	50	536	\$1,528	\$	25,257
Line	3/9/2005	water main	1	\$	32,869.00	\$	32,869.00		n	50	657	\$1,850	\$	31,019
Line	3/11/2005	piping	1	\$	6,748.43	\$	6,748.43		Y	50	135	\$379	\$	6,369
Line	3/15/2005	piping	1	\$	2,884.00	\$	2,884.00		Y	50	58	\$161	\$	2,723
Line	3/18/2005	piping	1	\$	11,330.00	\$	11,330.00		Y	50	227	\$632	\$	10,698
Line	3/25/2005	piping	1	\$	14,033.75	\$	14,033.75		Y	50	281	\$777	\$	13,256
Line	3/30/2005	piping	1	\$	14,471.50	\$	14,471.50		Y	50	289	\$798	\$	13,674
Line	4/8/2005	piping	1	\$	15,973.50	\$	15,973.50		Y	50	319	\$873	\$	15,101
Line	4/15/2005	piping	1	\$	15,450.00	\$	15,450.00		Y	50	309	\$838	\$	14,612
Line	4/21/2005	pipe and fittings	1	\$	1,536.00	\$	1,536.00		Y	50	31	\$83	\$	1,453
Line	4/22/2005	piping	1	\$	7,776.50	\$	7,776.50		Y	50	156	\$419	\$	7,358
Line	4/25/2005	piping	1	\$	1,294.52	\$	1,294.52		Y	50	26	\$70	\$	1,225
Line	4/29/2005	piping	1	\$	6,952.50	\$	6,952.50		Y	50	139	\$372	\$	6,581
Line	4/29/2005	hydrant	1	\$	2,025.00	\$	2,025.00		n	20	101	\$271	\$	1,754
Line	5/6/2005	bore	1	\$	4,250.00	\$	4,250.00		Y	50	85	\$226	\$	4,024
Line	5/13/2005	piping	1	\$	2,781.00	\$	2,781.00		Y	50	56	\$147	\$	2,634
Line	5/23/2005	piping and appurtenances	1	\$	2,847.89	\$	2,847.89		Y	50	57	\$149	\$	2,699
Hydrants	5/27/2005	hydrant	1	\$	750.00	\$	750.00		n	20	38	\$97	\$	653
Fence	6/28/2005	fence at well#2	1	\$	720.00	\$	720.00		n	20	36	\$90	\$	630
Treatment	7/5/2005	water treatment plant repair	1	\$	406.48	\$	406.48		n	20	20	\$51	\$	356
Line	7/11/2005	piping	1	\$	2,133.66	\$	2,133.66		Y	50	43	\$106	\$	2,028
Line	7/21/2005	piping	1	\$	1,737.43	\$	1,737.43		Y	50	35	\$85	\$	1,652
Treatment	1/2/2006	JLMYERS REPAIR&INSTALL DEEP WELL#2	1	\$	3,220.44	\$	3,220.44		n	20	161	\$321	\$	2,899
Treatment	1/31/2006	LANELOY WATER WELL PIPING SINULATIN	1	\$	1,409.00	\$	1,409.00		n	20	70	\$135	\$	1,274
Treatment	2/2/2006	JLMYERS MATERIALS&REPAIR WTR WELL1	1	\$	18,294.25	\$	18,294.25		n	20	915	\$1,747	\$	16,548
Line	3/15/2006	pipe	1	\$	45,936.75	\$	45,936.75		Y	50	919	\$1,651	\$	44,286
Heavy Equipment	3/30/2006	heavy equipment rental	1	\$	15,265.00	\$	15,265.00		Y	20	763	\$1,340	\$	13,925
Heavy Equipment	3/31/2006	heavy equipment rental	1	\$	4,823.44	\$	4,823.44		Y	20	241	\$423	\$	4,401
Line	4/12/2006	pipe	1	\$	16,608.55	\$	16,608.55		Y	50	332	\$572	\$	16,037

Retreat Water

Heavy Equipment	5/30/2006	heavy equipment rental	1	\$ 9,095.63	\$ 9,095.63	y	20	455	\$ 723	\$ 8,373
Line	6/15/2006	pipng and appurtenances	1	\$ 6,305.48	\$ 6,305.48	y	50	126	\$195	\$ 6,111
Heavy Equipment	6/17/2006	heavy equipment rental	1	\$ 13,656.25	\$ 13,656.25	y	20	683	\$1,051	\$ 12,605
Treatment	6/20/2006	concrete	1	\$ 150.34	\$ 150.34	y	50	3	\$5	\$ 146
Line	7/17/2006	pipng	1	\$ 3,324.71	\$ 3,324.71	n	50	66	\$97	\$ 3,228
Heavy Equipment	7/18/2006	heavy equipment rental	1	\$ 27,312.50	\$ 27,312.50	y	20	1366	\$1,987	\$ 25,326
Treatment	7/19/2006	thrust blocking	1	\$ 331.41	\$ 331.41	n	50	20	\$29	\$ 302
Line	8/1/2006	fittings	1	\$ 172.33	\$ 172.33	y	50	3	\$5	\$ 167
Line	8/4/2006	pipng and appurtenances	1	\$ 5,013.21	\$ 5,013.21	y	50	100	\$141	\$ 4,872
Line	8/23/2006	fittings	1	\$ 1,513.24	\$ 1,513.24	y	50	30	\$41	\$ 1,472
Line	8/25/2006	pipng and appurtenances	1	\$ 1,469.79	\$ 1,469.79	y	50	29	\$40	\$ 1,430
Heavy Equipment	8/29/2006	Heavy Equipment	1	\$ 1,515.94	\$ 1,515.94	y	20	76	\$102	\$ 1,414
Treatment	10/2/2006	WALLELE New Starter Panel for Pump 2	1	\$ 2,163.00	\$ 2,163.00	n	20	108	\$135	\$ 2,028
Vehicle	10/12/2006	2007 Chevy Silverado	1	\$ 8,409.72	\$ 8,409.72	y	7	1201	\$1,465	\$ 6,945
Treatment	4/30/2007	Repair Water Well	1	\$ 1,631.00	\$ 1,631.00	n	20	82	\$55	\$ 1,576
Treatment	7/2/2007	WALLELE Well #1-Check Well #1 & Replace Submonitor	1	\$ 3,345.93	\$ 3,345.93	n	20	167	\$83	\$ 3,263
Treatment	8/27/2007	POLLWAT Motor Head, Check Valve, Airline, Wrap Tap	1	\$ 7,378.39	\$ 7,378.39	n	20	369	\$127	\$ 7,251
				\$ 1,700,104	\$ 1,700,104			\$ 56,063	\$ 214,198	\$ 1,485,906

Retreat Water

Line	Trended Assets	Current Cost	Current Cost shared	Service Life	Trended Annual Depreciation	Trended Accumulated Depreciation	Trended Net Plant *
	Pipe 2" - 11,712 feet * 12.38	\$ 144,994.56					
	Pipe 4" - 8,886 ft *13.74	\$ 122,093.64					
	Pipe 6" - 57,083 ft *15.40	\$ 879,649.03					
	Pipe 8" - 43,478 ft *15.41	\$ 669,995.98					
1/1/2002	Total Pipe Installed	\$ 1,816,733.21	n	50	\$ 56,063	\$ 214,198	\$ -
	Grand Total				\$	\$	\$ 1,485,906

* Match with Indices below

* Current HW Index	Install HW Index	HW Line No	Invoiced	Trended Cost	Trended Orig Cost - Invoices
379	146	38	\$ 855,616.77	\$ 699,819.73	\$ -

Retreat Water

Pipe Costs Invoiced		\$ 2,442.00	
\$ 387.53		\$ 5,735.63	\$ 15,973.50
\$ 9,450.23		\$ 1,708.22	\$ 15,450.00
\$ 982.98		\$ 713.57	\$ 1,536.00
\$ 8,039.55		\$ 3,575.00	\$ 7,776.50
\$ 1,566.16		\$ 5,292.69	\$ 1,294.52
\$ 7,076.09		\$ 2,609.26	\$ 6,952.50
\$ 16,775.00		\$ 1,555.38	\$ 4,250.00
\$ 18,771.13		\$ 345.76	\$ 2,781.00
\$ 31,353.31		\$ 91.75	\$ 2,847.89
\$ 141.44		\$ 900.00	\$ 2,133.66
\$ 10,991.78		\$ 435.00	\$ 1,737.43
\$ 97.69		\$ 8,531.04	\$ 45,936.75
		\$ 10,000.00	\$ 16,608.55
\$ 7,837.50		\$ 39,636.98	\$ 3,324.71
\$ 4,565.00		\$ 50,000.00	\$ 5,013.21
\$ 2,200.00		\$ 445.67	\$ 1,469.79
\$ 116.15		\$ 32,000.00	\$ 855,616.77
\$ 4,001.25		\$ 12,000.00	
\$ 4,592.50		\$ 27,530.00	
\$ 5,570.00		\$ 1,298.00	
\$ 1,457.50		\$ 465.36	
\$ 10,003.13		\$ 32,950.00	
\$ 1,147.13		\$ 1,012.39	
\$ 7,205.00		\$ 19,000.00	
\$ 8,635.00		\$ 11,098.27	
\$ 560.74		\$ 40,706.62	
\$ 30,428.00		\$ 6,337.00	
\$ 18,645.00		\$ 7,346.17	
\$ 12,897.50		\$ 26,785.00	
\$ 13,030.64		\$ 32,869.00	
\$ 15,922.50		\$ 6,748.43	
\$ 2,839.02		\$ 2,884.00	
\$ 2,585.00		\$ 11,330.00	
\$ 6,961.07		\$ 14,033.75	
\$ 18,814.88		\$ 14,471.50	

Original Invoices were more than the cost of pipe trended,
so no trended costs included

Date of Reference

12/31/2007

Category	Date	Item	Used and Useful	Original Cost	Used and Useful Original Cost	shared?	Service Life	Annual Depreciation	Accumulated Depreciation	Net Plant
Land		AB1086 TR 2-1 W J Wesley Water Plant		\$ 48,645.00	\$ 48,645.00	Y				\$ 48,645.00
Treatment	2/3/1995	RO membranes	1	\$ 21,211.59	\$ 21,211.59	n	20	\$ 1,060.58	\$ 13,697.46	\$ 7,514.13
Line	2/26/1996	trencher rental	1	\$ 9,697.50	\$ 9,697.50	Y	20	\$ 484.88	\$ 5,746.77	\$ 3,950.73
Line	1/6/1997	vermeer heavy equipment rental	1	\$ 9,697.50	\$ 9,697.50	Y	20	\$ 484.88	\$ 5,328.31	\$ 4,369.19
Line	1/22/1997	water line appurtenances	1	\$ 4,148.00	\$ 4,148.00	Y	50	\$ 82.96	\$ 908.01	\$ 3,239.99
Line	1/22/1997	heavy equipment	1	\$ 1,557.50	\$ 1,557.50	Y	20	\$ 77.88	\$ 852.36	\$ 705.14
Line	1/24/1997	4" gate valve	1	\$ 535.78	\$ 535.78	n	50	\$ 10.72	\$ 117.23	\$ 418.55
Line	1/30/1997	12,490 feet PVC Pipe	1	\$ 6,496.88	\$ 6,496.88	Y	50	\$ 129.94	\$ 1,419.34	\$ 5,077.53
Line	2/4/1997	PVC Pipe, US Filter	1	\$ 16,873.74	\$ 16,873.74	n	50	\$ 337.47	\$ 3,681.71	\$ 13,192.03
Line	2/5/1997	tap sleeve	1	\$ 362.27	\$ 362.27	n	50	\$ 7.25	\$ 79.02	\$ 283.25
Line	2/13/1997	6" PVC	1	\$ 286.43	\$ 286.43	n	50	\$ 5.73	\$ 62.36	\$ 224.07
Hydrant	3/10/1997	fire hydrant	1	\$ 1,534.88	\$ 1,534.88	n	20	\$ 76.74	\$ 830.10	\$ 704.78
Line	3/13/1997	Utility Backfill	1	\$ 4,265.00	\$ 4,265.00	Y	50	\$ 85.30	\$ 921.94	\$ 3,343.06
Line	3/19/1997	shows pvc phase X	1	\$ 12,142.50	\$ 12,142.50	Y	50	\$ 242.85	\$ 2,620.78	\$ 9,521.72
Line	3/25/1997	Equipment Rental, Utility Installation	1	\$ 4,170.00	\$ 4,170.00	Y	20	\$ 208.50	\$ 2,246.66	\$ 1,923.34
Line	4/3/1997	Pipe	1	\$ 200.00	\$ 200.00	Y	50	\$ 4.00	\$ 43.00	\$ 157.00
Line	4/24/1997	vermeer heavy equipment rental	1	\$ 9,739.63	\$ 9,739.63	Y	20	\$ 486.98	\$ 5,207.37	\$ 4,532.26
Line	5/31/1997	Bores	1	\$ 1,000.00	\$ 1,000.00	n	50	\$ 20.00	\$ 211.84	\$ 788.16
Engineering	7/7/1997	engineering master plan	1	\$ 420.50	\$ 420.50	Y	5	\$ 84.10	\$ 420.50	\$ -
Electrical	7/11/1997	Electric panels, pumps	1	\$ 7,453.99	\$ 7,453.99	n	20	\$ 372.70	\$ 3,905.69	\$ 3,548.30
Line	10/17/1997	waterline valve caps	1	\$ 1,021.88	\$ 1,021.88	n	50	\$ 20.44	\$ 208.69	\$ 813.19
Treatment	2/27/1998	sand filters	1	\$ 2,985.23	\$ 2,985.23	n	20	\$ 149.26	\$ 1,469.71	\$ 1,515.52
Treatment	3/9/1998	Water Treatment Plant Expansion, Update RO	1	\$ 75,767.68	\$ 75,767.68	n	20	\$ 3,788.38	\$ 37,198.82	\$ 38,568.86
Engineering	3/15/1998	engineering	1	\$ 1,388.00	\$ 1,388.00	n	5	\$ 277.60	\$ 1,388.00	\$ -
Engineering	5/14/1998	engineering	1	\$ 488.75	\$ 488.75	n	5	\$ 97.75	\$ 488.75	\$ -
Pumps	10/21/1998	pump repair	1	\$ 7,365.02	\$ 7,365.02	n	10	\$ 736.50	\$ 6,775.82	\$ 589.20
Pumps	10/30/1998	pump repair	1	\$ 1,472.20	\$ 1,472.20	n	10	\$ 147.22	\$ 1,350.79	\$ 121.41
Engineering	11/12/1998	engineering	1	\$ 2,175.00	\$ 2,175.00	n	5	\$ 435.00	\$ 2,175.00	\$ -
Engineering	1/20/1999	engineering	1	\$ 3,411.90	\$ 3,411.90	n	5	\$ 682.38	\$ 3,411.90	\$ -
Line	5/25/1999	pipe	1	\$ 9,219.64	\$ 9,219.64	n	50	\$ 184.39	\$ 1,587.29	\$ 7,632.35
Line	5/25/1999	PVC Pipe	1	\$ 740.43	\$ 740.43	Y	50	\$ 14.81	\$ 127.48	\$ 612.95
Line	6/7/1999	sand for lines	1	\$ 750.00	\$ 750.00	Y	50	\$ 15.00	\$ 128.59	\$ 621.41
Tools	6/18/1999	rock saw	1	\$ 2,250.00	\$ 2,250.00	Y	10	\$ 225.00	\$ 1,922.05	\$ 327.95
Line	7/1/1999	pipe installation	1	\$ 3,562.50	\$ 3,562.50	Y	50	\$ 71.25	\$ 606.11	\$ 2,956.39
Line	2/2/2000	Road Crossing	1	\$ 742.50	\$ 742.50	Y	50	\$ 14.85	\$ 117.54	\$ 624.96
Line	5/10/2000	pipe, valves	1	\$ 964.65	\$ 964.65	n	50	\$ 19.29	\$ 147.53	\$ 817.12
Line	6/2/2000	Water Line	1	\$ 5,217.00	\$ 5,217.00	n	50	\$ 104.34	\$ 791.27	\$ 4,425.73

Cliffs Water

Tools	2/6/2001	RO skid / heater element	1	\$	1,482.39	\$	1,482.39	n	10	\$	148.24	\$	1,023.05	\$	459.34
Small Treatment	3/8/2001	PROGWAT MEMBRANES	1	\$	11,691.00	\$	11,691.00	n	10	\$	1,169.10	\$	7,972.30	\$	3,718.70
Small Treatment	3/8/2001	PROGWAT MEDIA REPLACEMENT	1	\$	2,496.63	\$	2,496.63	n	10	\$	249.66	\$	1,702.50	\$	794.13
Treatment	6/18/2001	RO unit and upgrade	1	\$	79,698.09	\$	79,698.09	n	20	\$	3,984.90	\$	26,060.18	\$	53,637.91
Treatment	6/26/2001	RO electrical	1	\$	607.36	\$	607.36	n	20	\$	30.37	\$	197.93	\$	409.43
Pump	7/20/2001	PROGWAT PUMP MOTOR	1	\$	566.50	\$	566.50	y	10	\$	56.65	\$	365.51	\$	200.99
Electrical	8/8/2001	ACSALES Transformer for Lake pumps	1	\$	1,212.40	\$	1,212.40	n	20	\$	60.62	\$	387.97	\$	824.43
Small Treatment	9/25/2001	filter repair	1	\$	1,051.28	\$	1,051.28	n	10	\$	105.13	\$	658.99	\$	392.29
Electrical	2/1/2002	TRIPDPU VOLUTE CASE FOR BERKELY PUMP	1	\$	1,072.79	\$	1,072.79	n	20	\$	53.64	\$	317.28	\$	755.51
Pump	5/1/2002	intake pump repair	1	\$	12,092.22	\$	12,092.22	n	10	\$	1,209.22	\$	6,857.78	\$	5,234.44
Treatment	5/10/2002	raw water intake pump	1	\$	28,343.10	\$	28,343.10	n	20	\$	1,417.16	\$	8,002.07	\$	20,341.03
Pump	6/6/2002	intake pump repair	1	\$	8,000.00	\$	8,000.00	n	10	\$	800.00	\$	4,458.08	\$	3,541.92
Treatment	6/20/2002	intake pump	1	\$	4,751.00	\$	4,751.00	n	20	\$	237.55	\$	1,314.66	\$	3,436.34
Pump	7/1/2002	LYNNELE MOTORS FOR BOOSTER PUMPS	1	\$	2,644.55	\$	2,644.55	n	10	\$	264.46	\$	1,455.59	\$	1,188.96
Pump	7/29/2002	TRIPDPU Parts for Berkeley Pump	1	\$	1,390.74	\$	1,390.74	n	10	\$	139.07	\$	754.81	\$	635.93
Pump	7/29/2002	ROWEELE Water Pump Motor- Backup	1	\$	963.58	\$	963.58	n	10	\$	96.36	\$	522.97	\$	440.61
Electrical	9/9/2002	REXEMIN 120V STARTER, ELEMENTS, CABLETIES	1	\$	402.93	\$	402.93	y	20	\$	20.15	\$	107.02	\$	295.90
Electrical	9/10/2002	REXEMIN TRANSFORMER	1	\$	405.02	\$	405.02	y	20	\$	20.25	\$	107.52	\$	297.49
Pump	11/25/2002	ROWEELE BACKUP PUMP MOTORS TREATMENT PLANT	1	\$	1,031.51	\$	1,031.51	n	10	\$	103.15	\$	526.21	\$	505.30
Pump	1/8/2003	ROWEELE RO WATER PUMP MOTOR	1	\$	767.11	\$	767.11	n	10	\$	76.71	\$	382.08	\$	385.03
Pump	2/14/2003	PROGWAT REPAIR TO RO & SAND FILTERS	1	\$	1,144.88	\$	1,144.88	n	10	\$	114.49	\$	558.64	\$	586.24
Treatment	4/28/2003	DEIONIZATION SYS, FILTER, CARTRIDGE	1	\$	3,381.07	\$	3,381.07	n	20	\$	169.05	\$	791.08	\$	2,589.99
	5/6/2003	PROGWAT SAND FOR SAND FILTERS AT WATER PLANT	1	\$	1,349.07	\$	1,349.07	n	10	\$	134.91	\$	628.33	\$	720.74
Pump	6/15/2003	RONNIMAR REBUILD BOOSTER PUMP	1	\$	1,257.00	\$	1,257.00	n	10	\$	125.70	\$	571.68	\$	685.32
Pump	8/25/2003	PROGWAT CLAMPS,VLVS,SST HEADER FOR BOOSTER	1	\$	3,053.84	\$	3,053.84	n	10	\$	305.38	\$	1,329.47	\$	1,724.37
Pump	8/25/2003	SMITPUM RPR#2 BOOSTER PUMP	1	\$	844.43	\$	844.43	n	10	\$	84.44	\$	367.62	\$	476.81
Pump	8/25/2003	SMITPUM RPR#1 BOOSTER PUMP	1	\$	814.13	\$	814.13	n	10	\$	81.41	\$	354.43	\$	459.70
Pump	8/29/2003	pump electrical repair	1	\$	418.30	\$	418.30	n	10	\$	41.83	\$	181.65	\$	236.65
Storage Tank	12/11/2003	SNDBLST/COAT PRSSR VESSEL	1	\$	4,680.00	\$	4,680.00	n	20	\$	234.00	\$	949.46	\$	3,730.54
Line	8/23/2004	MORRISUP WATER PIPE 600	1	\$	2,750.83	\$	2,750.83	n	50	\$	55.02	\$	184.64	\$	2,566.19
Storage Tank	10/1/2004	BORDWEL TANK REPAIR	1	\$	1,403.27	\$	1,403.27	n	50	\$	28.07	\$	91.19	\$	1,312.08
Storage Tank	5/20/2005	SUPETAN STORAGE TANK REPAIRS/RUPTURED TANK	1	\$	6,487.17	\$	6,487.17	n	50	\$	129.74	\$	339.47	\$	6,147.70
Line	7/15/2005	water line 3", 4"	1	\$	11,589.00	\$	11,589.00	n	50	\$	231.78	\$	570.88	\$	11,018.12

Cliffs Water

Storage Tank	8/1/2005	UTILSER TANK RENOVATION-APP. #1	1	\$	14,850.00	\$	14,850.00	n	50	\$	297.00	\$	717.68	\$	14,132.32
Line	8/15/2005	heavy equipment rental - trencher	1	\$	8,172.86	\$	8,172.86	n	20	\$	408.64	\$	971.79	\$	7,201.07
Line	9/16/2005	United Trencher Rental	1	\$	4,024.00	\$	4,024.00	y	20	\$	201.20	\$	460.83	\$	3,563.17
Line	10/3/2005	water line	1	\$	2,572.50	\$	2,572.50	y	50	\$	51.45	\$	115.45	\$	2,457.05
Storage Tank	10/14/2005	UTILCOM TANK #2 RENOVATION	1	\$	12,750.00	\$	12,750.00	n	50	\$	255.00	\$	564.49	\$	12,185.51
Tools	1/2/2006	UNITREN compressor, air pavement breaker	1	\$	1,620.50	\$	1,620.50	n	10	\$	162.05	\$	323.21	\$	1,297.29
Pump	1/31/2006	SMITPUM BOOSTER PUMP	1	\$	919.08	\$	919.08	n	10	\$	91.91	\$	176.01	\$	743.07
Pump	5/29/2006	PROGWAT Pump, Headers	1	\$	2,760.38	\$	2,760.38	n	10	\$	276.04	\$	439.39	\$	2,320.99
Pump	8/3/2006	PROGWAT New Filter Housing	1	\$	11,057.90	\$	11,057.90	n	10	\$	1,105.79	\$	1,560.22	\$	9,497.68
Pump	8/24/2006	PROGWAT Rebuilt Tonkaifo Pump	1	\$	935.28	\$	935.28	y	10	\$	93.53	\$	126.58	\$	808.70
Treatment	10/2/2006	PROGWAT New Filter Housing for Reverse Osmosis	1	\$	3,577.66	\$	3,577.66	n	20	\$	178.88	\$	222.99	\$	3,354.67
Treatment	2/29/2007	Ultrafiltration Unit	0.1	\$	277,469.46	\$	27,746.95	n	20	\$	1,387.35	\$	1,193.50	\$	26,553.45
Pump	2/27/2007	SMITPUM Motor, Pump and Assembly	1	\$	5,429.91	\$	5,429.91	n	10	\$	542.99	\$	456.71	\$	4,973.20
Storage Tank	4/11/2007	Installation 100,000 gal GST	1	\$	66,169.00	\$	66,169.00	n	50	\$	1,323.38	\$	957.18	\$	65,211.82
Storage Tank	5/9/2007	MORRISUP Tank Fill Lines for Ground Storage	1	\$	1,469.95	\$	1,469.95	n	50	\$	29.40	\$	19.01	\$	1,450.94
Electrical	5/29/2007	J&JOLF Wiring for New UF System	1	\$	5,463.50	\$	5,463.50	n	20	\$	273.18	\$	161.66	\$	5,301.84
Meter	6/12/2007	MORRISUP Meter for Product Water	1	\$	4,535.68	\$	4,535.68	n	20	\$	226.78	\$	125.51	\$	4,410.17
Storage Tank	6/13/2007	C&CCONC Slab for New Storage Tanks	1	\$	4,620.00	\$	4,620.00	n	50	\$	92.40	\$	50.88	\$	4,569.12
Treatment	6/21/2007	LAYNCHR Hydranautic CPA2 Elements/RO Membranes	1	\$	23,997.40	\$	23,997.40	n	20	\$	1,199.87	\$	634.45	\$	23,362.95
Storage Tank	7/11/2007	RUSSTUR Pad Built for Storage Tank	1	\$	2,480.00	\$	2,480.00	n	50	\$	49.60	\$	23.51	\$	2,456.49
Line	8/28/2007	MORRISUP Raw Water Line	1	\$	8,581.95	\$	8,581.95	n	50	\$	171.64	\$	58.78	\$	8,523.17
Electrical	9/5/2007	WALLELE Electrical Work on Flow Meters	1	\$	1,790.43	\$	1,790.43	y	20	\$	89.52	\$	28.70	\$	1,761.73
Pump	9/10/2007	USABLU Chemical Feed Pump	1	\$	394.48	\$	394.48	y	5	\$	78.90	\$	24.21	\$	370.27
Computer	10/1/2007	USABLU Pressure Logger, Software, Gauge to Hose A	1	\$	659.01	\$	659.01	y	7	\$	94.14	\$	23.47	\$	635.54
Line	10/3/2007	KOPEL Raw Water Intake Line	1	\$	6,868.46	\$	6,868.46	n	50	\$	137.37	\$	33.50	\$	6,834.96
Line	10/19/2007	MORRISUP Raw Water Line	1	\$	1,082.50	\$	1,082.50	n	50	\$	21.65	\$	4.33	\$	1,078.17
Pump	11/26/2007	PROGWAT Rebuilt Pumps for Back Ups	1	\$	3,720.69	\$	3,720.69	n	10	\$	372.07	\$	35.68	\$	3,685.01
Line	12/17/2007	UNITEQU Trencher	1	\$	1,368.14	\$	1,368.14	y	20	\$	68.41	\$	2.62	\$	1,365.51
Line	12/31/2007	Trencher	1	\$	1,894.88	\$	1,894.88	y	20	\$	94.74	\$	-	\$	1,894.88
		Sub Total		\$	961,039.84	\$	711,317.32			\$	32,599.99	\$	187,801.18	\$	523,516.14

Cliffs Water

Trended Assets	Current Cost	Used and Useful Original Cost	Service Life	Trended Annual Depreciation	Trended Accumulated Depreciation	Trended Net Plant*
1/1/1995 Fencing 2,500 l.f. 8 feet with 3 barbed wire (\$200 per 50 feet)	\$ 1,000.00	\$ 1,000.00	20	\$ 29.65	\$ 385.61	\$ 207.39
1/1/1986 75,000 gallon gst, field erect with pad	\$ 65,000.00	\$ 65,000.00	50	\$ 331.30	\$ 7,292.27	\$ 9,272.82
1/1/1986 75,000 gallon gst, field erect with pad	\$ 65,000.00	\$ 65,000.00	50	\$ 331.30	\$ 7,292.27	\$ 9,272.82
1/1/1985 Pipe 2" - 9,725 feet * 12.38	\$ 120,395.50					
1/1/1985 Pipe 3" - 2,774 ft * 12.77	\$ 35,423.98					
1/1/1985 Pipe 4" - 50,207 ft * 13.74	\$ 277,644.18					
1/1/1985 Pipe 6" - 45,083 ft * 15.41	\$ 694,729.03					
1/1/1985 Pipe 8" - 6,896 ft * 21.83	\$ 150,539.68					
1/1/1985 Pipe 12" - 4,200 ft * 28.53	\$ 119,826.00					
Total Pipe Installed	\$ 1,398,558.37	\$ 1,398,558.37	50	\$ 8,811.69	\$ 202,765.35	\$ 237,818.96
Grand Total				\$ 42,103.93	\$ 405,536.68	\$ 780,088.14

* Align for indices and calculations

Pipe Cost Invoiced	Trended Net Plant*
\$ 9,697.50	\$ 5,217.00
\$ 9,697.50	\$ 2,750.83
\$ 4,148.00	\$ 11,589.00
\$ 1,557.50	\$ 8,172.86
\$ 535.78	\$ 4,024.00
\$ 6,496.88	\$ 1,368.14
\$ 362.27	\$ 1,894.88
\$ 286.43	\$ 2,572.50
\$ 4,265.00	\$ 98,174.33
\$ 12,142.50	
\$ 4,170.00	
\$ 200.00	
\$ 9,739.63	
\$ 1,000.00	
\$ 1,021.88	
\$ 16,873.74	
\$ 9,219.64	
\$ 740.43	
\$ 3,562.50	
\$ 742.50	
\$ 750.00	
\$ 964.65	

Current HW Index	Install HW Index	HW Line No	Trended Orig Cost-Invoiced
457	271	15	\$ 593
722	184	23	\$ 16,565
722	184	23	\$ 16,565
379	146	38	\$ 98,174.33
			\$ 440,584
			\$ 1,185,625
Total Used and Useful Original costs incl trending \$ 1,185,625			

12/31/2007

Date of Reference

Category	date	item	Used and Useful	Original Cost	Used and Useful Original Cost	shared?	Service Life	Annual Depreciation	Accumulated Depreciation	Net Plant
Land		WB 4 TR2 2.30AC Water Tanks	1	\$ 71,410.00	\$ 71,410.00	n				\$ 71,410
Land		907.120 .257AC Pump Station	1	\$ 18,900.00	\$ 18,900.00	n				\$ 18,900
Land		936. 18 water tower & well	1	\$ 15,880.00	\$ 15,880.00	n				\$ 15,880
Line	1/31/1996	water bore	1	\$ 500.00	\$ 500.00	n	50	10	\$119	\$ 381
Line	2/29/1996	water line unit 33, 34, 35	1	\$ 9,090.00	\$ 9,090.00	y	50	182	\$2,153	\$ 6,937
Line	2/29/1996	water bore	1	\$ 1,500.00	\$ 1,500.00	n	50	30	\$355	\$ 1,145
Line	5/1/1996	water bores (2)	1	\$ 1,000.00	\$ 1,000.00	n	50	20	\$233	\$ 767
Storage Tank	6/19/1996	water storage tank #2	1	\$ 81,617.96	\$ 81,617.96	n	50	1632	\$18,837	\$ 62,781
Line	6/30/1996	water lineunit 36 and 38	1	\$ 10,635.00	\$ 10,635.00	y	50	213	\$2,448	\$ 8,187
Line	6/30/1996	water line Unit 37	1	\$ 5,105.00	\$ 5,105.00	y	50	102	\$1,175	\$ 3,930
Line	6/30/1996	water line Unit 38	1	\$ 3,795.00	\$ 3,795.00	y	50	76	\$874	\$ 2,921
Line	7/31/1996	water and sewer bores	1	\$ 2,000.00	\$ 2,000.00	y	50	40	\$457	\$ 1,543
Line	9/11/1996	pipe - Rohan	1	\$ 3,280.96	\$ 3,280.96	y	50	66	\$742	\$ 2,539
Line	11/1/1996	water line unit 40	1	\$ 4,510.00	\$ 4,510.00	y	50	90	\$1,008	\$ 3,502
Line	12/1/1996	water line unit 39	1	\$ 4,230.00	\$ 4,230.00	y	50	85	\$938	\$ 3,292
Line	12/1/1996	water bore (3)	1	\$ 1,500.00	\$ 1,500.00	n	50	30	\$333	\$ 1,167
Line	1/15/1997	pipng	1	\$ 7,551.52	\$ 7,551.52	y	50	151	\$1,656	\$ 5,896
Treatment	1/16/1997	raw water intake	1	\$ 389.88	\$ 389.88	n	20	19	\$214	\$ 176
Line	1/22/1997	pipng	1	\$ 274.49	\$ 274.49	n	50	5	\$60	\$ 214
Line	2/28/1997	pipng	1	\$ 6,939.91	\$ 6,939.91	y	50	139	\$1,505	\$ 5,435
Line	2/28/1997	pipe Unit 40	1	\$ 4,817.34	\$ 4,817.34	y	50	96	\$1,045	\$ 3,773
Line	2/28/1997	tee and gate valves - Unit 40	1	\$ 1,034.21	\$ 1,034.21	y	50	21	\$224	\$ 810
Line	3/29/1997	pipng	1	\$ 14,210.00	\$ 14,210.00	y	50	284	\$3,059	\$ 11,151
Line	4/1/1997	water line unit 40	1	\$ 7,475.00	\$ 7,475.00	y	50	150	\$1,608	\$ 5,867
Line	4/1/1997	bores	1	\$ 500.00	\$ 500.00	y	50	10	\$108	\$ 392
Line	4/10/1997	Water line Unit 40	1	\$ 518.29	\$ 518.29	y	50	10	\$111	\$ 407
Line	4/18/1997	valves - Unit 41	1	\$ 738.27	\$ 738.27	y	50	15	\$158	\$ 580
Line	4/23/1997	pipng - US Filter - Unit 40	1	\$ 318.26	\$ 318.26	y	50	6	\$68	\$ 250
Line	6/16/1997	pipe - Unit 41	1	\$ 1,686.54	\$ 1,686.54	y	50	34	\$356	\$ 1,331
Line	6/16/1997	pipe - Unit 41	1	\$ 636.51	\$ 636.51	y	50	13	\$134	\$ 502
Line	7/2/1997	pipe - Unit 41	1	\$ 331.66	\$ 331.66	y	50	7	\$70	\$ 262
Line	7/25/1997	valves, tees - Unit 41	1	\$ 175.20	\$ 175.20	y	50	4	\$37	\$ 139
Line	7/31/1997	water line unit 41	1	\$ 2,705.00	\$ 2,705.00	y	50	54	\$564	\$ 2,141
Line	7/31/1997	bore	1	\$ 1,000.00	\$ 1,000.00	partial	50	20	\$208	\$ 792
Line	8/1/1997	water line unit 41	1	\$ 4,875.00	\$ 4,875.00	y	50	98	\$1,016	\$ 3,859
Line	8/20/1997	gate valves - unit 41	1	\$ 1,277.16	\$ 1,277.16	n	50	26	\$265	\$ 1,012
Line	8/20/1997	pvc pipe - Unit 41	1	\$ 375.09	\$ 375.09	y	50	8	\$78	\$ 297
Line	9/19/1997	valve box lid - US Filter	1	\$ 1,021.50	\$ 1,021.50	n	50	20	\$210	\$ 811
Line	2/1/1998	pipe - Unit 42	1	\$ 3,690.00	\$ 3,690.00	y	50	74	\$732	\$ 2,958
Line	2/2/1998	waterline	1	\$ 188.68	\$ 188.68	n	50	4	\$37	\$ 151

White Bluff Water

Line	2/10/1998	pipe - Unit 42	1	\$ 9,801.82	\$ 9,801.82	9,801.82	Y	50	196	\$1,939	\$ 7,862
Line	2/10/1998	valves - Unit 42	1	\$ 2,135.06	\$ 2,135.06	2,135.06	Y	50	43	\$422	\$ 1,713
Line	2/10/1998	tees - Unit 42	1	\$ 621.31	\$ 621.31	621.31	Y	50	12	\$123	\$ 498
Engineering	3/15/1998	water and sewer master plan engineering	1	\$ 989.75	\$ 989.75	989.75	Y	5	198	\$990	\$ -
Line	4/6/1998	pipng	1	\$ 317.34	\$ 317.34	317.34	Y	50	6	\$62	\$ 256
Line	4/15/1998	pipe - Unit 42	1	\$ 2,187.30	\$ 2,187.30	2,187.30	Y	50	41	\$425	\$ 1,762
Line	4/15/1998	backfill - Unit 42	1	\$ 2,183.75	\$ 2,183.75	2,183.75	Y	50	44	\$424	\$ 1,759
Line	4/21/1998	pipe - Unit 42	1	\$ 675.48	\$ 675.48	675.48	Y	50	14	\$131	\$ 544
Line	4/23/1998	valves - Unit 42	1	\$ 114.25	\$ 114.25	114.25	Y	50	2	\$22	\$ 92
Line	5/22/1998	backfill - Unit 42	1	\$ 9,620.00	\$ 9,620.00	9,620.00	Y	50	192	\$1,850	\$ 7,770
Engineering	6/11/1998	booster pumps engineering	1	\$ 12,374.86	\$ 12,374.86	12,374.86	n	5	2475	\$12,375	\$ -
Line	6/26/1998	pipe - Unit 43	1	\$ 2,651.55	\$ 2,651.55	2,651.55	Y	50	53	\$505	\$ 2,147
Line	7/9/1998	bobcat water and sewer pipe Unit 43	1	\$ 15,400.00	\$ 15,400.00	15,400.00	Y	20	770	\$7,303	\$ 8,097
Line	7/13/1998	valve - Unit 43	1	\$ 178.78	\$ 178.78	178.78	Y	50	4	\$34	\$ 145
Treatment	7/13/1998	concrete - three invoices of \$113.21	1	\$ 169.82	\$ 169.82	169.82	Y	50	3	\$32	\$ 138
Engineering	7/14/1998	booster pumps engineering	1	\$ 9,661.00	\$ 9,661.00	9,661.00	n	5	1932	\$9,661	\$ -
Line	7/23/1998	gate valve, saddle	1	\$ 358.58	\$ 358.58	358.58	Y	50	7	\$68	\$ 291
Line	7/24/1998	valves - Unit 43	1	\$ 51.95	\$ 51.95	51.95	Y	50	1	\$10	\$ 42
Line	7/28/1998	bobcat - sewer and water pipe installation	1	\$ 13,117.50	\$ 13,117.50	13,117.50	Y	20	656	\$6,187	\$ 6,931
Line	7/31/1998	check and swing valves	1	\$ 195.20	\$ 195.20	195.20	Y	50	4	\$37	\$ 158
Small Treatment	8/3/1998	fittings on booster station	1	\$ 4,159.50	\$ 4,159.50	4,159.50	n	10	416	\$3,917	\$ 243
Line	8/19/1998	bobcat	1	\$ 1,457.50	\$ 1,457.50	1,457.50	Y	20	73	\$683	\$ 774
Line	8/19/1998	appurtenances - Unit 43	1	\$ 201.49	\$ 201.49	201.49	Y	50	4	\$38	\$ 164
Line	2/25/1999	concrete blocking - Unit 44	1	\$ 56.61	\$ 56.61	56.61	Y	50	1	\$10	\$ 47
Line	3/15/1999	trench work - Unit 44	1	\$ 7,293.00	\$ 7,293.00	7,293.00	Y	50	146	\$1,284	\$ 6,009
Line	3/17/1999	concrete mix - Unit 44	1	\$ 63.64	\$ 63.64	63.64	Y	20	3	\$28	\$ 36
Line	3/19/1999	trench work - Unit 44	1	\$ 3,549.00	\$ 3,549.00	3,549.00	Y	50	71	\$624	\$ 2,925
Line	3/29/1999	trench work - Unit 44	1	\$ 5,674.50	\$ 5,674.50	5,674.50	Y	50	113	\$995	\$ 4,680
Engineering	4/1/1999	survey	1	\$ 622.50	\$ 622.50	622.50	n	5	125	\$623	\$ -
Line	4/2/1999	trench work - Unit 44	1	\$ 2,418.00	\$ 2,418.00	2,418.00	Y	50	48	\$423	\$ 1,995
Line	4/14/1999	trench work - Unit 44	1	\$ 1,930.50	\$ 1,930.50	1,930.50	Y	50	39	\$337	\$ 1,594
Line	4/16/1999	as-builts for units 42 and 43	1	\$ 232.50	\$ 232.50	232.50	Y	5	47	\$233	\$ -
Treatment	4/21/1999	well piping	1	\$ 1,998.05	\$ 1,998.05	1,998.05	n	20	100	\$869	\$ 1,129
Line	4/22/1999	pipng	1	\$ 2,409.28	\$ 2,409.28	2,409.28	Y	50	48	\$419	\$ 1,990
Treatment	4/23/1999	concrete - unit 44	1	\$ 56.61	\$ 56.61	56.61	Y	50	1	\$10	\$ 47
Line	5/5/1999	haul material for trench fill	1	\$ 565.00	\$ 565.00	565.00	Y	50	11	\$98	\$ 467
Engineering	5/12/1999	survey	1	\$ 175.00	\$ 175.00	175.00	n	5	35	\$175	\$ -
Treatment	5/13/1999	drill and case well (well No. 3)	1	\$ 28,905.29	\$ 28,905.29	28,905.29	n	20	1445	\$12,489	\$ 16,417
Engineering	5/17/1999	engineering	1	\$ 5,270.83	\$ 5,270.83	5,270.83	n	5	1054	\$5,271	\$ -
Pump	5/19/1999	well pump, electrical (well No. 3)	1	\$ 26,775.25	\$ 26,775.25	26,775.25	n	20	1339	\$11,546	\$ 15,229
Engineering	6/9/1999	engineering	1	\$ 8,979.16	\$ 8,979.16	8,979.16	n	5	1796	\$8,979	\$ -
Electrical	6/9/1999	new well electrical	1	\$ 4,132.00	\$ 4,132.00	4,132.00	n	20	207	\$1,770	\$ 2,362

White Bluff Water

Pump	6/16/1999	booster pumps (2X25 HP)	1	\$ 8,127.41	\$ 8,127.41	n	10	813	\$6,947	\$ 1,180
Treatment	6/30/1999	well piping	1	\$ 432.65	\$ 432.65	n	20	22	\$184	\$ 249
Treatment	6/30/1999	well piping	1	\$ 94.56	\$ 94.56	n	20	5	\$40	\$ 54
Treatment	7/2/1999	well #3 piping and meter	1	\$ 3,147.25	\$ 3,147.25	n	20	157	\$1,338	\$ 1,809
Treatment	7/6/1999	new well tie-in	1	\$ 1,193.00	\$ 1,193.00	n	20	60	\$507	\$ 686
Line	7/6/1999	water line piping	1	\$ 518.93	\$ 518.93	n	50	10	\$88	\$ 431
Storage Tank	7/16/1999	hydropneumatic pressure tank - 6000 gallon	1	\$ 27,576.00	\$ 27,576.00	n	50	552	\$4,669	\$ 22,907
Fence	7/28/1999	fence for new well	1	\$ 1,225.40	\$ 1,225.40	n	20	61	\$517	\$ 709
Treatment	8/3/1999	block for pump house #1	1	\$ 3,264.13	\$ 3,264.13	n	50	65	\$549	\$ 2,715
Small Treatme	8/3/1999	air compressor for booster station (2)	1	\$ 1,169.10	\$ 1,169.10	n	10	117	\$984	\$ 185
Pump	8/4/1999	booster station piping	1	\$ 22,476.91	\$ 22,476.91	n	20	1124	\$9,456	\$ 13,021
Treatment	8/6/1999	foundation for booster station	1	\$ 2,137.50	\$ 2,137.50	n	50	43	\$359	\$ 1,778
Fence	8/6/1999	fence for booster station	1	\$ 139.30	\$ 139.30	n	20	7	\$59	\$ 81
Small Treatme	8/10/1999	air compressor fittings	1	\$ 630.00	\$ 630.00	n	10	63	\$529	\$ 101
Pump	8/10/1999	pipe and fittings for booster station	1	\$ 158.01	\$ 158.01	n	20	8	\$66	\$ 92
Line	8/10/1999	water pipe appurtenances	1	\$ 146.41	\$ 146.41	n	50	3	\$25	\$ 122
Pump	8/11/1999	booster station piping	1	\$ 2,580.59	\$ 2,580.59	n	50	52	\$433	\$ 2,147
Treatment	8/16/1999	appurtenances	1	\$ 148.00	\$ 148.00	n	20	7	\$62	\$ 86
Pump	8/19/1999	booster pump repair	1	\$ 788.31	\$ 788.31	n	10	79	\$660	\$ 128
Treatment	8/20/1999	concrete blocking	1	\$ 132.61	\$ 132.61	n	50	3	\$22	\$ 110
Line	8/23/1999	road bores	1	\$ 1,500.00	\$ 1,500.00	y	50	30	\$251	\$ 1,249
Line	8/25/1999	water piping	1	\$ 281.98	\$ 281.98	n	50	6	\$47	\$ 235
Pump	9/1/1999	timers for well pumps	1	\$ 437.33	\$ 437.33	n	20	22	\$182	\$ 255
Fence	9/10/1999	fence and gate at well #1	1	\$ 350.00	\$ 350.00	n	20	18	\$145	\$ 205
Structure	9/10/1999	lumber for booster station	1	\$ 224.67	\$ 224.67	n	20	11	\$93	\$ 131
Line	9/21/1999	sleeves for water and sewer mains	1	\$ 4,584.00	\$ 4,584.00	y	50	92	\$759	\$ 3,825
Fence	9/25/1999	fence for booster station	1	\$ 92.73	\$ 92.73	n	20	5	\$38	\$ 54
Treatment	10/2/1999	shingles for booster station	1	\$ 176.65	\$ 176.65	n	20	9	\$73	\$ 104
Line	10/30/1999	waco paving - unit 45 water and wastewater	1	\$ 2,919.00	\$ 2,919.00	y	50	58	\$477	\$ 2,442
Line	10/30/1999	waco paving - haul trench fill for unit 45	1	\$ 255.00	\$ 255.00	y	50	5	\$42	\$ 213
Pump	2/17/2000	Repair to Well, pump	1	\$ 8,624.33	\$ 8,624.33	n	20	431	\$3,395	\$ 5,229
Heavy Equip	4/4/2000	2000 John Deere Backhoe	1	\$ 24,850.79	\$ 24,850.79	y	15	1657	\$12,832	\$ 12,019
Line	6/2/2000	water line piping	1	\$ 247.77	\$ 247.77	n	50	5	\$38	\$ 210
Treatment	6/8/2000	well #4 piping	1	\$ 4,054.77	\$ 4,054.77	n	20	203	\$1,534	\$ 2,521
Line	7/10/2000	water line piping	1	\$ 1,962.45	\$ 1,962.45	y	50	39	\$294	\$ 1,669
Storage Tank	8/6/2000	water tank slab	1	\$ 11,500.00	\$ 11,500.00	n	50	230	\$1,703	\$ 9,797
Line	8/8/2000	water piping	1	\$ 844.84	\$ 844.84	n	50	17	\$125	\$ 720
Treatment	8/24/2000	well #4 piping	1	\$ 2,564.25	\$ 2,564.25	n	20	128	\$943	\$ 1,621
Storage Tank	9/8/2000	storage tank piping	1	\$ 2,213.05	\$ 2,213.05	n	50	44	\$324	\$ 1,889
Line	9/18/2000	water line piping	1	\$ 2,024.60	\$ 2,024.60	n	50	40	\$295	\$ 1,730

White Bluff Water

Storage Tank	9/29/2000	Storage tank, 250,000 gallons	1	\$ 71,887.31	\$ 71,887.31	n	50	1438	\$10,434	\$ 61,453
Treatment	10/14/2000	repairs to well #2	1	\$ 15,230.02	\$ 15,230.02	n	20	762	\$5,495	\$ 9,735
Pump	10/20/2000	chlorine fittings	1	\$ 593.68	\$ 593.68	n	5	119	\$594	\$ -
Storage Tank	10/20/2000	water piping gst	1	\$ 214.09	\$ 214.09	n	50	4	\$31	\$ 183
Fence	10/24/2000	fence around storage tank	1	\$ 468.59	\$ 468.59	n	20	23	\$168	\$ 300
Storage Tank	10/27/2000	piping for new storage tank	1	\$ 3,188.79	\$ 3,188.79	n	50	64	\$458	\$ 2,731
Storage Tank	11/1/2000	water piping gst	1	\$ 298.77	\$ 298.77	n	50	6	\$43	\$ 256
Treatment	11/20/2000	well screen and piping	1	\$ 10,123.92	\$ 10,123.92	n	20	506	\$3,602	\$ 6,522
Line	12/8/2000	piping	1	\$ 86.33	\$ 86.33	n	50	2	\$12	\$ 74
Storage Tank	12/12/2000	probes in storage tank	1	\$ 2,229.55	\$ 2,229.55	n	20	111	\$786	\$ 1,443
Fence	12/21/2000	fence at storage tank	1	\$ 135.94	\$ 135.94	n	20	7	\$48	\$ 88
Small Treatme	12/31/2000	piping insulation at water plant	1	\$ 1,452.00	\$ 1,452.00	n	10	145	\$1,017	\$ 435
Small Treatme	12/31/2000	piping insulation at water plant	1	\$ 400.00	\$ 400.00	n	10	40	\$280	\$ 120
Line	1/17/2001	piping	1	\$ 1,246.01	\$ 1,246.01	y	50	25	\$173	\$ 1,073
Treatment	2/9/2001	well #4 piping	1	\$ 903.01	\$ 903.01	n	20	45	\$311	\$ 592
Treatment	2/22/2001	Water Well No. 4	1	\$ 163,215.41	\$ 163,215.41	n	20	8161	\$55,963	\$ 107,253
Treatment	3/8/2001	well #4 piping	1	\$ 178.60	\$ 178.60	n	20	9	\$61	\$ 118
Engineering	4/4/2001	water system engineering	1	\$ 28,964.71	\$ 28,964.71	n	5	5793	\$28,965	\$ -
Line	4/11/2001	piping	1	\$ 149.97	\$ 149.97	y	50	3	\$20	\$ 130
Electrical	4/18/2001	well controls	1	\$ 3,310.54	\$ 3,310.54	n	20	166	\$1,110	\$ 2,200
Line	4/18/2001	piping	1	\$ 1,467.48	\$ 1,467.48	n	50	29	\$197	\$ 1,271
Treatment	7/11/2001	concrete for well#4 fence	1	\$ 156.73	\$ 156.73	n	50	3	\$20	\$ 136
Electrical	8/15/2001	light at well #4	1	\$ 158.73	\$ 158.73	n	20	8	\$51	\$ 108
Treatment	5/27/2002	POLLWAT WELL WORK-WELL#1	1	\$ 5,671.36	\$ 5,671.36	n	20	284	\$1,588	\$ 4,083
Heavy Equip	5/29/2002	heavy equipment rental	1	\$ 3,823.75	\$ 3,823.75	y	20	191	\$1,070	\$ 2,754
Vehicle	8/15/2002	2002 Chevy 1500 Truck	1	\$ 8,641.03	\$ 8,641.03	y	7	1234	\$6,642	\$ 1,999
Electrical	2/13/2003	WALLELE GENERATOR & TRNFER SWITCH-FINAL	1	\$ 1,295.00	\$ 1,295.00	n	20	65	\$316	\$ 979
Electrical	2/13/2003	WALLELE WELL #2 FOUND BAD ALTERNATR	1	\$ 755.72	\$ 755.72	n	20	38	\$184	\$ 571
Electrical	3/31/2003	WALLELE REPLACE STARTER-WELL #1	1	\$ 779.19	\$ 779.19	n	20	39	\$185	\$ 594
Electrical	6/4/2003	WALLELE REPLACE HS900 CONTROLLER@ WELL	1	\$ 2,620.00	\$ 2,620.00	n	20	131	\$600	\$ 2,020
Treatment	8/5/2003	Well No. 3 Repair	1	\$ 7,852.83	\$ 7,852.83	n	20	393	\$1,731	\$ 6,122
Pump	9/29/2003	LONESTA PMP,ADPT,UNION,GSKT,ETC	1	\$ 773.43	\$ 773.43	n	20	39	\$165	\$ 609
Treatment	3/12/2004	well #4 pump and motor	1	\$ 28,525.50	\$ 28,525.50	n	20	1426	\$5,428	\$ 23,098
Treatment	3/31/2004	well #2 repair pump and motor	1	\$ 15,873.46	\$ 15,873.46	n	20	794	\$2,979	\$ 12,894
Vehicle	1/1/2005	2005 Chevy Truck	1	\$ 9,646.50	\$ 9,646.50	y	7	1378	\$4,130	\$ 5,516
Treatment	5/18/2005	Well No. 4 repair	1	\$ 8,704.40	\$ 8,704.40	n	20	435	\$1,141	\$ 7,563
Treatment	8/3/2005	POLLWAT PHASE MOTOR,PIPE,AIR LINE,ETC	1	\$ 12,594.83	\$ 12,594.83	n	20	630	\$1,518	\$ 11,077
Treatment	3/1/2006	POLLWAT Service all Well #3	1	\$ 14,928.68	\$ 14,928.68	n	20	746	\$1,370	\$ 13,559
Pump	3/28/2006	WALLELE Repair booster at Well #1	1	\$ 1,536.15	\$ 1,536.15	n	20	77	\$135	\$ 1,401

White Bluff Water

Pump	7/3/2006	LONESTA Booster Pump	1	\$ 1,034.40	\$ 1,034.40	n	10	103	\$155 \$	880
Treatment	7/31/2006	Well No. 4 repair	1	\$ 14,581.95	\$ 14,581.95	n	20	729	\$1,035 \$	13,547
Small Treatment	8/28/2006	LONESTA O-Ring, Plug, Gasket, Diaph, Etc	1	\$ 1,260.14	\$ 1,260.14	n	10	126	\$169 \$	1,091
Electrical	12/20/2006	Well Electrical	1	\$ 3,550.00	\$ 3,550.00	n	20	178	\$183 \$	3,367
Pump	5/28/2007	SMITPUM Well #2 Pump Repair	1	\$ 6,883.92	\$ 6,883.92	n	10	688	\$409 \$	6,475
Heavy Equip	6/6/2007	2006 John Deere Backhoe	1	\$ 38,362.05	\$ 38,362.05	y	15	2557	\$1,457 \$	36,905
Storage Tank	6/20/2007	BULLSTE 20,000 Gal Hydro pneumatic Tank BS1006562	1	\$ 31,535.00	\$ 31,535.00	n	50	631	\$335 \$	31,200
Treatment	6/21/2007	J&SPOOL Beams for the Water Plant	1	\$ 1,000.00	\$ 1,000.00	n	50	20	\$11 \$	989
Storage Tank	7/2/2007	MCCLMECH Set pressure tank @ well #1/100ton crane	1	\$ 4,188.23	\$ 4,188.23	n	50	84	\$42 \$	4,146
Treatment	8/27/2007	WALLELE Well #2 Service Call	1	\$ 2,246.78	\$ 2,246.78	n	20	112	\$39 \$	2,208
Pump	8/27/2007	LONESTA Booster Pump, Ejector	1	\$ 1,126.21	\$ 1,126.21	n	10	113	\$39 \$	1,087
Pump	8/31/2007	SMITPUM Parts, Labor Water Well	1	\$ 19,203.28	\$ 19,203.28	n	10	1920	\$642 \$	18,561
Storage Tank	10/9/2007	CONSENV Installation of New Pressure Tank/Expandin	1	\$ 4,278.00	\$ 4,278.00	n	50	86	\$19 \$	4,259
Electrical	10/20/2007	WALLELE Well #2 Install Breaker-New Comprsr	1	\$ 3,822.77	\$ 3,822.77	n	20	191	\$38 \$	3,785
Pump	10/25/2007	SMITPUM Repair Berkeley	1	\$ 6,487.44	\$ 6,487.44	n	10	649	\$119 \$	6,368
Meter	10/30/2007	ACTSUPP Mtr Boxes, Bend, Ball Chcks	1	\$ 1,456.49	\$ 1,456.49	n	20	73	\$12 \$	1,444
				\$ 1,204,306.84	\$ 1,204,306.84			\$ 57,516.01	\$ 331,428.21	\$ 872,878.63

	Trended Assets		Current Cost	Current Cost	Service Life	Trended Annual Depreciation	Trended Accumulated Depreciation	Trended Net Plant *
Treatment	1/1/1991	Well No. 1	\$ 100,000.00	\$ 100,000.00	n	2609	\$44,375	7,806
Treatment	1/1/1996	Well No. 2	\$ 125,000.00	\$ 125,000.00	n	3356	\$40,287	26,827
Storage Tank	1/1/1991	58,000 gallon gst. field erect with base	\$ 60,000.00	\$ 60,000.00	n	420	\$7,152	13,873
		Pipe 2" - 49,078 feet * 12.38	\$ 607,585.64					
		Pipe 4" - 214,561 ft * 13.74	\$ 2,948,068.14					
		Pipe 6" - 82,263 ft * 15.41	\$ 1,267,672.83					
Line	1/1/1996	Total Pipe Installed	\$ 4,823,326.61	\$ 4,823,326.61	n	34718	\$416,807	1,319,097
		Grand Total				\$ 98,649	\$ 840,050	\$ 2,240,482

* Match with columns below

White Bluff Water

Pipe Costs Invoiced	
\$ 500.00	\$ 9,620.00
\$ 9,090.00	\$ 2,651.55
\$ 1,500.00	\$ 15,400.00
\$ 1,000.00	\$ 178.78
\$ 10,635.00	\$ 358.58
\$ 5,105.00	\$ 51.95
\$ 3,795.00	\$ 13,117.50
\$ 2,000.00	\$ 195.20
\$ 3,280.96	\$ 1,457.5
\$ 4,510.00	\$ 201.49
\$ 4,230.00	\$ 56.61
\$ 1,500.00	\$ 7,293.00
\$ 7,551.52	\$ 63.64
\$ 274.49	\$ 3,549.00
\$ 6,939.91	\$ 5,674.50
\$ 4,817.34	\$ 2,418.00
\$ 1,034.21	\$ 1,930.50
\$ 14,210.00	\$ 232.50
\$ 7,475.00	\$ 2,409.28
\$ 500.00	\$ 565.00
\$ 518.29	\$ 518.93
\$ 738.27	\$ 146.41
\$ 318.26	\$ 1,500.00
\$ 1,686.54	\$ 281.98
\$ 636.51	\$ 4,584.00
\$ 331.66	\$ 2,919.00
\$ 175.20	\$ 255.00
\$ 2,705.00	\$ 247.77
\$ 1,000.00	\$ 1,962.45
\$ 4,875.00	\$ 844.84
\$ 1,277.16	\$ 2,024.60
\$ 375.09	\$ 149.97
\$ 1,021.50	\$ 1,467.48
\$ 3,690.00	\$ 122,158.00
\$ 188.68	
\$ 9,801.82	
\$ 2,135.06	
\$ 621.31	
\$ 114.25	

	* Current HW Index	Install HW Index	HW Line No.	Invoiced	Trended Original Cost
Well No. 1	596	311	17		\$ 52,181.21
Well No. 2	596	320	17		\$ 67,114.09
field erect with base	722	253	23		\$ 21,024.93
Pipe 2" - 49,078 feet * 12.38					
Pipe 4" - 214,561 ft * 13.74					
Pipe 6" - 82,263 ft * 15.41					
Total Pipe Installed	379	146	38	\$ 122,158.00	\$ 1,735,904.49

Total Used and Useful Original costs incl trending \$ 3,080,531.56