APPENDIX

PROVIDENCE CITY WATER RIGHTS

September 14, 1999

Name of Lateral	Number of Shares	Providence City Shares
DRY HOLLOW EDGEWOOD BULLOCK BAER SOUTH BENCH MIDDLE BENCH NORTH BENCH SPRING STIRLAND NORTH FIELD	20.50 82.42 100.02 74.50 101.52 107.42 72.84 97.17 81.75 169.70	0.00 63.00 14.75 50.00 14.41 0.75 9.00 6.50 13.00 6.00
% TOTAL SHARES	907.84 19.54%	177.41

PROVIDENCE CITY'S SHARE @19.54 %

CFS	CFS	GPM
4	0.78	350.8
5	0.98	438.5
6	1.17	526.2
7	1.37	613.9
8	1.56	701.6
9	1.76	789.3
10	1.95	877.0
11	2.15	964.7
12	2.35	1052.5
13	2.54	1140.2
14	2.74	1227.9
15	2.93	1315.6
	3.13	1403.3
16	J. 13	. 100.0

Water Right Listing

100 EAST WELL

Water Right 25-4153

WRNUM: 25-4153 A	4153 has been PRINTED!! (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 02/02/2000 Page 1 APPLICATION/CLAIM NO.: A35254 CERT. NO.: Oved

NAME: Providence City ADDR: C/O Keith Mathe CITY: Providence LAND OWNED BY APPLICA	OWNER MISC: STATE: UT ZIP: 84332 INTEREST:

FILING: 05/17/1963 PROTST END: / / ELEC/PROOF: [Election]	PRIORITY: 05/17/1963 ADV BEGAN:
LOCATION OF WATER RIG	of Right: APPL Status: WUCS Source of Info: WUC Map: 58cc Date Verified: 03/28/1994 Initials: GF
FLOW: 1.5 cfs COUNTY: Cache	SOURCE: Underground Makes Well
POINT OF DIVERSION (1) S 1160 ft W 430 Comment:	ft from E4 cor, Sec 10, T 11N, R 1E, SLBM DIAM: 16 ins. DEPTH: 366 to ft. YEAR DRILLED: 1965 WELL LOG? Y
USES OF WATER RIGHT**	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
CLAIMS USED FOR PURPO Referenced To:	SE DESCRIBED: 4153, shares in Spring Creek Irrigation Co. and Blacksmith Fork Irrigation Co. Claims Groups: Type of Reference Claims: Purpose: Remarks:
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	dence City PERIOD OF USE: 01/01 TO 12/31 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

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Comparison Com
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Providence City Corp.
1500 26 12
Annual Color Fig. Annual Color
11
Durch defined Deposition Regular Abandon Deposition Deposition Regular Abandon Deposition Depositio
Thandsoment describe insterial and precedure:
(4) NATURE OF USE (check):
(4) NATURE OF USE (check):
Solution Type of Construction (check):
8) CASING SCHEDULE: Toronical
8 CASING SCHEDULE: Targetial
16
To that from from foot Cage 49 63 X Certified, some water 49 63 75 X U/cobbles 7) PERFORATIONS: Privatelli Yas C No 89 X X Some water 1/cobbles 7) PERFORATIONS: Privatelli Yas C No 89 X X Some water 1/cobbles 80 90 x PERFORATIONS 1/cobbles
70 PERFORATIONS: Performent Year CL No CL
7) PERFORMATIONS: Performant Too Cd No Report of the performant of the performant of the performant of the performant of the section of performant of the section of performant of the section of the performant of the section of th
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132 perforestions from 264 for to 267 fort 18 perforestions from 224 for to 267 fort 24 perforestions from 324 fort to 328 fort 168 perforestions from 338 fort to 366 fort 168 perforestions from 338 fort to 366 fort 179 perforestions from 338 fort to 366 fort 180 perforestions from 324 fort to 366 fort 180 perforestions from 328 fort to 366 fort 180 perforestions from 32
2th perforations from 32th (see to 328 feet 125 137 126 135 127 139 127 127 139 127 127 139 127 127 139 127 127 139 127 12
168 perforations from 378 fost to 366 fost 137 lag x lake Form, starts here committee from 139 large bottles from 139 large bottles from 139 large bottles from 139 large bottles from 139 large large bottles from 139 large bottles
8) SCREENS: Woll across fostalled? Two D No CX 172 230
8) SCREENS: Woll across foatalled? The DNo CX 230 243 X Campated brown, M/gravel 243 261 X Campated. ISL -140' gray as Sict size. Set from ft. to 265 266 X Campated. ISL -140' gray coarse 266 32h X Campated. ISL -140' gray coarse 266 377 X X Campated. ISL -140' gray coarse 346 377 X X Campated. ISL -140' gray coarse 346 377 X X Campated. ISL -140' gray coarse 346 377 X X Campated. ISL -140' gray coarse 346 377 X X Campated. ISL -140' gray coarse 346 377 X X Campated. ISL -140' gray coarse 346 377 X X Campated. ISL -140' gray coarse 346 377 X X Campated. ISL -140' gray coarse 346 377 X X Campated. ISL -140' gray coarse 346 377 X X X Campated. ISL -140' gray coarse 346 377 X X X Campated. ISL -140' gray coarse 346 377 X X X Campated. ISL -140' gray coarse 346 377 X X X Campated. ISL -140' gray coarse 346 377 X X X Campated. ISL -140' gray coarse 346 377 X X X Campated. ISL -140' gray coarse 346 377 X X X Campated. ISL -140' gray coarse 346 377 X X X X X X X X X X X X X X X X X X
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20) CONSTRUCTION: See well gravel pecked? Yea [] No [] She of gravel: See well placed from
as well graved packed? Yes [] No [] Sies of graved:
ovel placed from the first to
To what sepal
1 any strate contain unesable water? Yes No Y
pe of water: Depth of strate
work started 3/29 1965 Completed 10/28 1965
(14) PUMP:
u it contacted in place? Yes No No Type:
0) WATER LEYELS:
the loral 134 (not below land surface Date 10/28/65 Well Driller's Statement:
This well was drilled under my supervision, and this report is true to the best of ray knowledge and helief.
G RECEIVED: (11) FLOWING WELL: Name Cache Valley Drilling Co.

Water Right Listing

Water Right a4603

CHANGE: a4603 has been PRINTED!! (WARNING: Water Rights makes NO claim WATER RIGHT: 25-4153 CERT. N RIGHT EVIDENCED BY: 25-4153 (A35254) CHANGES: Point of Diversion [X], Place of Use [], Nature of Use	
NAME: Drovidence City	WNER MISC:
FILING: 12/08/1964 PRIORITY: 12/08/1964 ADV BEGAN: / / PROTST END: / / PROTESTED: [] APPR/REJ: [] ELEC/PROOF: [Election] ELEC/PROOF: 06/10/1969 CERT/WUC: / / Status: APP Date Verified: / / Initials:	APPR/REJ: 05/14/1965 PROOF DUE: / / EXTENSION: / / LAP, ETC: / / PROV LETR: / / RENOVATE: / /
<<<<<<<<<<<<<<<<<<<<<<><<<<<<<><<<<<><<<<	**************************************
FLOW: 4.5 cfs SOURCE: Underground Water Well	FLOW: 1.5 cfs R/W: SOURCE: Underground Water Well COUNTY: Cache COM DESC:
POINT(S) OF DIVERSION>	CHANGED AS FOLLOWS:
(1) N 1910 ft E 20 ft from SW cor, Sec 11, T 11N, R 1E, SLBM Diameter: 16 ins. Depth: 377 to ft.	COMMENT:
NATURE OF USE>	I I CAME AS COMPANY
SUPPLEMENTAL to Other Water Rights: Yes	
MUN: Providence City USED 01/01 - 12/31	
***************************************	D A T A IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

Water Right Listing

100 EAST WELL

Water Right 25-5055

	NG: Water Rights makes NO claims as to the accuracy of the same
UWNERSHIP****************	*********
ADDR: 15 South main CITY: Providence LAND OWNED BY APPLICANT? Yes	OWNER MISC: STATE: UT ZIP: 84332 INTEREST: 100%
DATES, ETC. ****************	***************************************
PROTST END: / PROTESTED: [ELEC/PROOF:[Election] ELEC/PROOF:0	3/03/1970 ADV BEGAN: / / ADV ENDED: / / NEWSPAPER: APPR/REJ: APPR/REJ: APPR/REJ: 11/16/1970 PROOF DUE: 07/31/1973 EXTENSION: / /
LOCATION OF WATER RIGHT********	L Status: WUCS Source of Info: WUC Map: 58cc Date Verified: 03/19/1993 Initials: JPJ
FLOW: 1.63 cfs COUNTY: Cache COMMON DESCRI	SOURCE: Underground Water Well PTION: Providence
Condicate.	c, Sec 10, T 11N, R 1E, SLBM DIAM: 16 ins. DEPTH: 311 to ft. YEAR DRILLED: WELL LOG?
USES OF WATER RIGHT***********	
Referenced To: Clair	4153,5055,Shares Spring Creek Irrigation Company and Blacksmith Fork Irrigation Company. ms Groups: Type of Reference Claims: Purpose: Remarks:
IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	PERIOD OF USE: 01/01 TO 12/31

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Click here to view documents [WRPRINT] ***WR#: 25 8706 has been PRINTED!! (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 02/02/2000 Page 1 WRNUM: 25-8706 APPLICATION/CLAIM NO.: A61251 CERT. NO.: CHANGES: a16226 Cert. NAME: Providence City Corporation OWNER MISC: c/o Carl D. Spear ADDR: 15 South Main CITY: Providence STATE: UT ZIP: 84332 INTEREST: LAND OWNED BY APPLICANT? Yes 09/05/1985|PRIORITY: 09/05/1985|ADV BEGAN: 10/03/1985|ADV ENDED: / / |NEWSPAPER: Herald Journal PROTST END:11/16/1985 | PROTESTED: [] | APPR/REJ: [Approved] | APPR/REJ: 02/07/1986 | PROOF DUE: 07/31/1992 | EXTENSION: 07/27/1992 ELEC/PROOF: [Proof] | ELEC/PROOF: 07/31/1992 | CERT/WUC: 10/08/1996 | LAP, ETC: / / | PROV LETR: / / | RENOVATE: / / PD Book No. Type of Right: APPL Status: CERT Source of Info: CERT Map: Date Verified: 10/08/1996 Initials: NDJ FLOW: 1.33 cfs SOURCE: Underground Water Well COUNTY: Cache COMMON DESCRIPTION: Providence City POINT OF DIVERSION -- UNDERGROUND: (1) S 3930 ft W 5626 ft from NE cor, Sec 11, T 11N, R 1E, SLBM DIAM: 6 ins. DEPTH: 337 to ft. YEAR DRILLED: CLAIMS USED FOR PURPOSE DESCRIBED: 8706,3426,4153,5055,8859. Referenced To: Claims Groups: Type of Reference -- Claims: Purpose: Remarks: ###MUNICIPAL: Providence City Corporation This Right was Segregated from 25-8706, with Appl#: A61251, Approval Date: 02/07/1986 under which Proof is to be submitted. FLOW IN QUANTITY IN WATER USES CFS ACRE-FEET IRRIGATED STOCK DOMESTIC ACREAGE (ELUs) (FAMILIES) 4.5 The following Water Rights have been Segregated from this Water Right: 1) WRNUM: 25- 9269 APPL#: A61251a 3.17 NAME: Providence City FILED: 09/30/1992 STATUS: APP APPR/REJ: 01/08/1993 OTHER: Municipal Retaining future development portion. -----CFS ACRE-FEET IRRIGATED STOCK DOMESTIC 25-8706 currently has: -----> ACREAGE (ELUS) (FAMILIES) 1.33



Robert L. Morgan

DIVISION OF WATER RIGHTS

1636 West North Temple, Suite 220 Sall Lake City, Utah 84116-3156 State Engineer 801-538-7240

February 21, 1992

Providence City Corporation c/o Carl D. Spear 15 South Main Providence, UT 84332

Dear Applicant:

RE: APPROVED CHANGE APPLICATION NUMBER 25-8706 (a16226)

Enclosed is a copy of approved Change Application No. 25-8706 (a16226). This is your authority to proceed with the actual construction work which under Section 73-3-10 and 73-3-12, Utah Code Annotated, 1953, as amended, must be diligently prosecuted to completion. The water must be put to beneficial use and proof of appropriation filed with the State Engineer, as provided in the original application, A61251, with the proof-due date of July 31, 1992, as amended by this approved change application.

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

Your contact with this office, should you need it, is with the Regional Engineer, Robert Fotheringham. The telephone number is (801) 752-8755.

Sincerely,

Robert L. Morgan, P.E.

State Engineer

RLM: jb

Encl.: Copy of Approved Change Application

MICROFILMED

Water Right Listing

Water Right a16226

CHANGE#: a16226 has been PRINTED!! (WARNING: Water Rights makes NO claim CHANGE: a16226 WATER RIGHT: 25-8706 CERT. NO CERT. N	***********************************
NAME: Providence City Corporation c/o Carl D. Spear ADDR: 15 South Main CITY: Providence STATE: UT ZIP: 84332	WNER MISC:
FILING: 06/11/1991 PRIORITY: 06/11/1991 ADV BEGAN: 07/04/1991 PROTST END:08/17/1991 PROTESTED: [] APPR/REJ: [Approved] ELEC/PROOF: [] ELEC/PROOF: / / CERT/WUC: 10/07/1996 Status: CERT Date Verified: 06/21/1991 Initials: ************************************	ADV ENDED:
FLOW: 4.5 cfs SOURCE: Underground Water Well COUNTY: Cache	FLOW: 2.5 cfs R/W: See HERETOFORE SOURCE: UGW-Well COUNTY: Cache COM DESC: Providence City.
	Transfer 2.5 cfs of water rights from Claim No. 25-8706 to supplement rights at Water Users Claim No. 25-4153. Remaining 2.0 cfs to remain at Claim No. 25-8706. 2.5 cfs of the 4.5 cfs is to be taken only from point of diversion in Section 10.
POINT(S) OF DIVERSION>	CHANGED AS FOLLOWS:
1	Point Underground: (1) S 1160 ft W 430 ft from E4 cor, Sec 10, T 11N, R 1E, SLBM Diameter: ins. Depth: to ft. COMMENT:
NATURE OF USE>	SAME AS HERETOFORE
SUPPLEMENTAL to Other Water Rights: Yes	
MUN: Providence City Corporation USED 01/01 - 12/31	SUPPLEMENTAL to Other Water Rights: No
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	D A T A IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

FILING FOR WATER IN THE STATE OF UTAH

APPLICATION TO APPROPRIATE WATER

Rec. by	Jb	J.Dă	Prek
Fee Rec.	415	1	
Platted _			_
Microfilm	o d		
Roll No.			

U!*

For the purpose of acquiring the right to use a portion of the unappropriated water of the State of Utah, application is hereby made to the State-Engineer, based upon the following showing of facts, submitted in accordance with the requirements of the Laws of Utah.

WATER USER CLAIM NO. 25-8706

APPLICATION NO. A61251

1. PRIORITY OF RIGHT: September 5, 1985

FILING DATE: September 5, 1985

2. OWNER INFORMATION

Name: Providence City Corporation c/o Carl D. Spear Address: 15 South Main, Providence, UT 84332
The land is owned by the applicant(s).

- 3. QUANTITY OF WATER: 4.5 cubic feet per second (CFS)
- 4. SOURCE: Underground Water Well DRAINAGE:

POINT(S) OF DIVERSION:

COUNTY: Cache

- (1) N. 2180 feet, E. 1550 feet, from the SW Corner of Section 11, Township 11 N, Range 1 E, SLB&M Description of Diverting Works: 10 inch diameter well.
- (2) N. 1900 feet, E. 250 feet, from the SW Corner of Section 11,

Township 11 N, Range 1 E, SLB&M Description of Diverting Works: 10 inch diameter well 200 ft. to 600 ft.

COMMON DESCRIPTION: Providence City

5. NATURE AND PERIOD OF USE

Municipal: From January 1 to December 31-

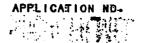
6. PURPOSE AND EXTENT OF USE

Municipality: Providence City Corporation

EXPLANATORY

MICROFILMED

MICROPILMED



The applicant hereby acknowledges he/they are a citizen(s) of the Unlted States or intends to become such a citizen.

The quantity of water sought to be appropriated is limited to that which can be beneficially used for the purpose herein described.

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

Signature of Applicant

MICROFILMED.

APPLICATION FOR PERMANENT CHANGE OF WATER CEIVED WATER RIGHTS

JUN 1 1 1991

STATE OF UTAHN 1 8 1991

Fee Paid \$ Receipt #_

Permanent Change

Microfilmed

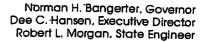
For the purpose of obtaining permission to make a permanent change of water in the State of Utah, application is hereby made to the State Engineer, based upon the following showing of facts, submitted in accordance with the requirements of Section 73-3-3 Utah Code Annotated 1953, as amended.

	*WATER RIGHT NO. 25-8706 *APPLICATION NO. a 16226
	Changes are proposed in (check those applicable)
	point of diversion place of use nature of use period of use.
1.	OVINERANTORMATION
	Name: PROVIDENCE CITY CORPORATION *Interest:
	Nutricos.
	City: PROVIDENCE State: UTAH Zip Gode: 84332
2.	*FILING DATE: June 11, 1991
	*Is this change amendatory? (Yes/No):
3.	RIGHT EVIDENCED BY: WATER USERS CLAIM No. 25-8706
	Prior Approved Change Applications for this right:
2% 2%	**************************************
4.	QUANTITY OF WATER: 4.5 cfs and/or ac-ft.
5.	SOURCE: UNDERGROUND WELL
6.	COUNTY: LACHE
7.	POINT(S) OF DIVERSION: 1)N. 2180 FEET, E. 1550 FEET, FROM THE SW CORNER
	DE SECTION 11. TOWNSHIP 11 N PANCE 1 FACE SIROM 2) N 1000
	E. 250 FEET, FROM THE SW CORNER OF SECTION 11, TOWNSHIP 11 N, RANGE 1 E., SLB & M.
	Description of Diverting Works: 1) 10 INCH DIAMETER WELL 2)10 INCH DIA, WELL, 200
8.	POINT(S) OF REDIVERSION FT, TO 600 FT,
	The water has been rediverted from at a point:
	at a point;
	Description of Diverting Works:
9.	POINT(S):OF RETURN
	The amount of water consumed is cfs or ac-ft.
	The amount of water returned is cfs or ac-ft.
-	The water has been returned to the natural stream/source at a point(s):
**	These items are to be completed by the Division of Water Rights.
	To somptoted by the Division of vigits.

10. NATURE AND PE	
Irrigation:	
Stockwatering:	From to
Domestic:	10
Municipal:	Fromto
Mining:	From JAN, 1 to DEC, 30
Power:	Fromto
Other:	From to
Omer:	Fromto
11. PURPOSE AND EX	
Irrigation.	TEM OF OFF
Stockwatering (name	———— acres. Sole supply of acres.
Municipal (name)	amilies and/or Persons.
Minicipal (name):	PROVIDENCE CITY CORPORATION
wining:	PROVIDENCE CITY CORPORATION Mining District in the
Otes milled: —	2
Power: Plant name:	
Other (describe):	Type:Capacity:
Legal description of	place of use by 40 acre tract(s): PROVIDENCE CITY
13. STORAGE	
Reservoir Name	ac-ft. Inundated Area:acres.
	Storage Period: from
Canacitu.	
Capacity:	ac-ft. Inundated Area: storage Period: from to to
neight of dam:	feet
neight of dam:	feet. inundated area by 40 tract(s):
neight of dam:	ac-tt. Inundated Area: acres. feet. inundated area by 40 tract(s):
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Legal description of	feet. imundated area by 40 tract(s): ***** THE FOLLOWING CHANGES ARE PROPOSED *****
Legal description of description descri	feet. imundated area by 40 tract(s): ****** THE FOLLOWING CHANGES ARE PROPOSED ************* R:2,5cfs and/orac-ft.
Legal description of description descri	feet. imundated area by 40 tract(s): ****** THE FOLLOWING CHANGES ARE PROPOSED ************* R:2,5cfs and/orac-ft.
Legal description of dem: Legal description of description descri	inundated area by 40 tract(s): ***** THE FOLLOWING CHANGES ARE PROPOSED ************ R:2,5 cfs and/or ac-ft. will be abandoned:, or will be used as heretofore: X
Legal description of dem: Legal description of description descri	inundated area by 40 tract(s): ***** THE FOLLOWING CHANGES ARE PROPOSED ************ R:2,5 cfs and/or ac-ft. will be abandoned:, or will be used as heretofore: X
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Legal description of dem: Legal description of description descri	inundated area by 40 tract(s): ***** THE FOLLOWING CHANGES ARE PROPOSED ************** R: 2,5 cfs and/or ac-ft. will be abandoned:, or will be used as heretofore: X ON: SOUTH 1160 FT, WEST 430 FT, FROM THE EAST QUARTER ON TO, I II N, R I E., SALT LAKE BASE AND MERIDIAN,
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Legal description of the water value of the water value of County: Cache County: Cache County: Cache Corner of Section of Diversing County of	inundated area by 40 tract(s):
Legal description of WATE 14. QUANTITY OF WATE 15. SOURCE: Balance of the water v 16. COUNTY: CACHE 17. POINT(S) OF DIVERSI CORNER OF SECTI W// Or Section COMMON DESCRIPT 8. POINT(S) OF REDIVER The water will be redived.	inundated area by 40 tract(s):
Legal description of dem: Legal description of dem: Legal description of description descri	inundated area by 40 tract(s): ****** THE FOLLOWING CHANGES ARE PROPOSED ************************************
Legal description of including the legal description of including the legal description of including the legal description of the water value of including the legal of th	inundated area by 40 tract(s): ***** THE FOLLOWING CHANGES ARE PROPOSED ****************** R: 2,5 cfs and/or ac-ft. vill be abandoned:, or will be used as heretofore: X ON:
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Legal description of dem: Legal description of dem: Legal description of description of description of description of Diverting COMMON DESCRIPTION OF REDIVER The water will be redived to the amount of water to the amount of water to the description of description of Diverting description desc	inundated area by 40 tract(s): ****** THE FOLLOWING CHANGES ARE PROPOSED *********** R: 2,5 cfs and/or ac-ft. vill be abandoned:, or will be used as heretofore: X ON:
Legal description of dem: Legal description of dem: Legal description of description of description of description of Diverting COMMON DESCRIPTION OF REDIVER The water will be redived to the amount of water to the amount of water to the description of description of Diverting description desc	irundated area by 40 tract(s): ****** THE FOLLOWING CHANGES ARE PROPOSED ************************************
Legal description of dem: Legal description of dem: Legal description of description of description of description of Diverting COMMON DESCRIPTION OF REDIVER The water will be redived by the description of Diverting COMMON DESCRIPTION OF REDIVER The water will be redived by the description of Diverting COMMON DESCRIPTION OF RETURN The amount of water to the amount of water to the amount of water to the description of descr	inundated area by 40 tract(s): ****** THE FOLLOWING CHANGES ARE PROPOSED *********** R: 2,5 cfs and/or ac-ft. vill be abandoned:, or will be used as heretofore: X ON:

20	. NATURE AND PER	MOD OF USE	
	Irrigation:	Fromto	
	Stockwatering:	Fromto	
	Domestic:	From to	
	Municipal:	From JAN, 1 to DEC. 30	
	Mining:	Fromto	
	Power:	Fromto	
	Other:	From to	
21.	PURPOSE AND EXT		
		acres. Sole supply of acres.	
		mber and kind):	
		Families and/orPersons.	
		PROVIDENCE CITY	
		Mining District at the	
	Power: Plant name:	: Type: Capacity:	
	Other (describe):		
חח	DI AGE OF HEE		
	PLACE OF USE	f place of use by 40 acre tract(s): PROVIDENCE CITY	
	regar describition or	place of use by 40 acre fract(s):	
23	STORAGE		
		Storage Period: fromto	
		ac-ft. Inundated Area;acres.	
	Height of dam:		
		f inundated area by 40 tract(s):	
_		2,41,41,41,41,41,41,41,41,41,41,41,41,41,	
24	EXPLANATORY		
		forth to define more clearly the full purpose of this application. Include any suppler	mental
		or the same purpose. (Use additional pages of same size if necessary):	IIBIII GI
		ces of water rights from claim no, 25-8706 to suppl	
	RIGHTS AT WA	TER USERES CLAIM NO. 25-4153. REMAINING 2.0 CFS TO 1	REMA I N
	AT CLAIM NO.	25-8/06.	
	* * * * * * * * * * * * * * *	**************************************	
1	of the above-number	reby acknowledges that even though he/she/they may have been assisted in the prepared application through the courtesy of the employees of the Division of Water Righthe accuracy of the information contained herein, at the time of filing, rests with	nts, all
		/ It I Seller	
		Signature of Applicant(s)	

MICROFILMED





1636 West North Temple • Suite 220 • Salt Lake City, UT 84116-3156 • 801-533-6071

February 7, 1986

Providence City Corporation c/o Carl D. Spear 15 South Main Providence, UT 84332

Dear Applicant:

RE: APPROVED APPLICATION NUMBER 25-8706 (A61251)

Enclosed is a copy of approved Application No. 25-8706 (A61251). This is your authority to proceed with the actual construction work which under Section 73-3-10 and 73-3-12, Utah Code Annotated, 1953, as amended, must be diligently prosecuted to completion. The water must be put to beneficial use and proof of appropriation be made to the State Engineer on or before July 31, 1989, otherwise, the application will be lapsed.

Proof of Appropriation is evidence to the State Engineer that the water has been placed to its full intended beneficial use. By law, it must be prepared by a registered engineer or land surveyor, who will certify to the location and the uses for the water. Your proof of appropriation will become the basis for the extent of your water right.

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

Sincerely,

Robert L. Morgan, P.E. State Engineer

RLM: laz

Encl.: Copy of Approved Application



May 29, 1992

Providence City Corporation c/o Carl D. Spear 15 South Main Providence, UT 84332

Dear Applicant:

RE: Application No. 25-8706 (A61251)

PROOF-DUE DATE: July 31, 1992

To appropriate water in Utah, or to change the point of diversion, place and nature of use of water, you must make application, receive approval, complete the intended development work and submit proof that the water has been put to beneficial use. Upon submission of satisfactory proof, a certificate will be issued, which is your evidence of a water right. Our records indicate that you have not made proof of appropriation or change on your application. This is due July 31, 1992.

Proof must be prepared by a registered engineer or land surveyor and must be filed in this office on or before the above proof-due date. Failure to make proof by this due date will allow the application to LAPSE. Blank forms for submitting proof will be sent upon request.

If proof cannot be submitted at this time, an extension of time may be requested by completing the enclosed form and submitting the request in affidavit form on or before the proof-due date. Submission of a request for an extension of time does not assure that it will be granted. An extension will generally be granted only after an applicant has made a showing of diligence to the State Engineer. Requests should not be made for unreasonable periods of time beyond that needed to complete the appropriation and proof.

Your contact with this office, should you need it, is with our Regional Office in Logan. The telephone number is (801)752-8755.

Yours truly,

L. Morgan Robert L. Morgan, A.E.

State Engineer

Enclosure: Form 29 Certified Mail

801-538-7240 Satt Lake City, Utah 84116-3156 1636 West North Temple, Suite 220

PROOF DUE

DIVISION OF WATER RIGHTS DEPARTMENT OF NATURAL RESOURCES

of Utah

State Engineer Robert L Morgan EXECUTIVE LATRICIOT Dee C. Hansen GOVETROF Norman H. Bangerter



P0251904

Vest North Temple • Suite WATER R	GHTS	(30.7) 000 0071	
JUL 27	IN THE OFFICE	OF THE STATE ENGINEER OF THE FOR REINSTATEMENT AND EXTENSION	ON OF TIME! /
LOGA	N	(Before Faurteen Years)	97/OCT 2 6 1992
STATE OF UTAH	25-8706	Applicant's present	Address WATER RIGHTS SALT LAKE
COUNTY OF	Cache		in, Providence, Utah 84332
remaining construc	y the type, extent, a cition to complete th pleted and water pu Cost o Projec	being first duly sworn that he is the mation given is true and correct to the band cost of construction completed to a project and to submit Proof of Approut to beneficial use within time allowed f project approximately \$80 to is completed and is being aur culinary system.	late, and the estimated cost of any priation. Give reasons why the work
	ining not utitud btoo.	Code Annotated 1953 (as amended), f fromJuly 31 1992	
AL ANON	31, 1995	APPLICANT (If a corporation, give	
AL Provide	W. DEMINING PROCESSION OF PUBLIC PROCESSION OF East non, that 84332	APPLICANT (If a corporation, give	e title of officer signing.)
Subscribed and	W. DEMINING PROCESSION OF PUBLIC PROCESSION OF East non, that 84332	APPLICANT (If a corporation, give	e title of officer signing.)
ARION ARION 323 I	W. DEMINING PROCESSION OF PUBLIC PROCESSION OF East non, that 84332	APPLICANT (If a corporation, give this 27th day of July NOTARY PUBLIC FOR OFFICE USE ONLY 14 YEAR PERIOD END To find See for	e title of officer signing.) 19

ATENSION REQUEST Form 29

an equal opportunity employer

Rev. 1 88 001044

CALENDAR .COMPUTER INDEXED

Michael O. Leavitt Governor Ted Stewart Executive Director Robert L. Morgan State Engineer 801-538-7467 (Fax)

1594 West North Temple, Suite 220 Box 146300 Salt Lake City, Utah 84114-6300 801-538-7240

October 8, 1996

Providence City Corporation c/o Carl D. Spear 15 South Main Providence, UT 84332

Dear Applicant(s):

RE: Water Right Number 25-8706

Enclosed is the Certificate of Beneficial Use issued by the State Engineer as the final step in completing the appropriation relating to the above-numbered water right. If you do not agree with any item of the water right awarded to you by the Certificate, you have rights of recourse as listed in the following paragraph.

If proof of appropriation or permanent change of water was submitted on or after January 1, 1988, this Certificate is subject to the provisions of Rule R655-6-17 (formerly Rule R625-6-17) of the Division of Water Rights and to Sections 63-46b-13 and 73-3-14 of the Utah Code Annotated, 1953, which provide for the filing of either a Request for Reconsideration with the State Engineer of an appeal with the appropriate District Court. A Request for Reconsideration must be filed with the State Engineer within 20 days of the date of this letter. However, a Request for Reconsideration is not a prerequisite to filing a court appeal. A Court appeal must be filed within 30 days after the date of this letter, or if a Request for Reconsideration has been filed, within 30 days after the Request for Reconsideration is denied. A Request for Reconsideration is considered denied when no action is taken 20 days after the Request is filed.

Under the law this Certificate must be recorded in the office of the County Recorder in the county where the water is diverted, within thirty (30) days from the receipt hereof. You should attend to this matter at once.

If you have questions or if we can assist you, we will be happy to do so. Your contact with this office, should you need it, is with the Logan Regional Office. The telephone number is 801-752-8755.

Sincerely,

Robert L. Morgan, P. E. State Engineer

RLM: cem



CERTIFICATE OF BENEFICIAL USE

STATE OF UTAH

WATER RIGHT No: 25 - 8706 (A61251) ******************************

NATURE OF CHANGE:

Point of Diversion [X] Place of Use []

Nature of Use []

- 1. WATER RIGHT AND OWNERSHIP INFORMATION:
 - A. NAME:

Providence City Corporation

c/o Carl D. Spear

ADDRESS: 15 South Main, Providence, UT 84332

B. RIGHT EVIDENCED BY: 25-8706

on which the following Change Application(s) have been filed:

Change Application No. a16226

- C. PRIORITY DATE: September 5, 1985 PRIORITY OF CHANGE a16226: June 11, 1991
- 2. SOURCE INFORMATION:
 - A. QUANTITY OF WATER: 1.33 cfs
 - B. DIRECT SOURCE:

Underground Water Well

- C. POINT OF DIVERSION -- UNDERGROUND:
 - (1) S 3930 feet W 5626 feet from NE corner, Section 11, T 11N, R 1E, SLBM WELL DIAMETER: 6 inches WELL DEPTH: 337 feet
- D. COUNTY: Cache
- 3. WATER USE INFORMATION:

Water Rights Appurtenant: 25-8706,3426,4153,5055,8859.

from Jan 1 to Dec 31. Providence City Corporation.

SIGNATURE OF STATE ENGINEER & ACKNOWLEDGMENT OF NOTARY PUBLIC:

The right evidenced by this certificate is restricted to the change described herein, and the certificate in no way establishes nor validates the water right claimed by the applicant, and the change is to in no way enlarge the original right or rights. certificate entitles the holder to use only sufficient water from all rights combined to constitute an economic duty without waste of water. The works used in this change are to be operated and maintained in such a manner and condition as will prevent waste

In Witness Whereof, I have hereunto set my hand and affixed the seal of my office this 8th day of _ OCTOBER 19 96 In the aware the tright evidence by this certificate is a residented. 2 Stopy of such transfer should be furnished the State Eng by the party acquiring the right. ROBERT L. MORGAN, P.E. State Engineer STATE OF UTAH) ss COUNTY OF SALT LAKE) The foregoing instrument was acknowledged before me this 8th day of _ OCTOBER ____, 19 96 ____ by ROBERT L. MORGAN, State Engineer of Utah. NOTARY PUBLIC NORMA JANKO 1638 W. North Temple all Lake City. Utah 84116 My Commission Supina

February 12, 2000 STATE OF UTAH

WATER RIGHTS

MAR 0 1 1995

PROOF OF DIVERSION AND USE OF WATER 1995 STATE OF UTAH

To evidence that diverting works are completed and that water is being beneficially used, proof is hereby submitted to the State Engineer in accordance with Section 73–3–16, Utah Code Annotated 1953, as amended.

	TYPE OF RIGHT (Mark applicable box and Mark Appropriation under Water Right Change of Appropriation under Right Nature of Change: Point of Displayed Flace of Use Place Place Place Place Place	25-8706 25-8706 version	Application Period	of Use	
	Resumption of Use No(in				
2.	OWNER INFORMATION				
••	Name Providence City			*In	terest%
	Street or Pay No. 15 South Main				0/202
	CityProvidence		_ State_Utah	Zip C	Code 84332
3.	QUANTITY OF WATER 597 GPM (1.33)	cfs and/or		ac-ft
١.	SOURCE underground we				
••	which is tributary to				
	1 to the seather services to				
	County Cache		*Drainage	Cache	
5.	DOINT(C) OF DIVERSION				2
	Location West 5626' and S	outh 3930'	from the	NE corner	of Section
1	C.11n, R1E., Salt Lake Base	and Meridi	an		
	POINT(S) OF REDIVERSION The water will be rediverted from	n/a			_ at a point located
	The water will be rediverted from Description of Rediverting and Carrying Work				
·.	The water will be rediverted from Description of Rediverting and Carrying Work	s			
7.	Description of Rediverting and Carrying Work POINT(S) OF RETURN The amount of water consumed is	s	ct	fs or	ac-ft
	Description of Rediverting and Carrying Work POINT(S) OF RETURN The amount of water consumed is The amount of water returned is The water is returned to the natural stream/sou	s	ct ct ocated	s or	ac_ft ac_ft
	Description of Rediverting and Carrying Work POINT(S) OF RETURN The amount of water consumed is The amount of water returned is The water is returned to the natural stream/sou STORAGE	rce at the point(s) I	ei ef ocated	fs or	ac-ftac-ft
	Description of Rediverting and Carrying Work POINT(S) OF RETURN The amount of water consumed is The amount of water returned is The water is returned to the natural stream/sou STORAGE Reservoir Name n / a	rce at the point(s) I	ct ct ocated	fs or Fs or Capacity	ac-ft ac-ft ac-ft
	Description of Rediverting and Carrying Work POFNT(S) OF RETURN The amount of water consumed is The amount of water returned is The water is returned to the natural stream/sou STORAGE Reservoir Name n/a Storage Period: from	rce at the point(s) I	cf cf ocated	S or S or Capacity Dam Height	ac-ft ac-ft ac-ft ac-ft
3.	Description of Rediverting and Carrying Work POINT(S) OF RETURN The amount of water consumed is The amount of water returned is The water is returned to the natural stream/sou STORAGE Reservoir Name n / a Storage Period: Inundated Area	rce at the point(s) I	ct ocated	S or S or Capacity Dam Height	ac-ft ac-ft ac-ft
	Description of Rediverting and Carrying Work POFNT(S) OF RETURN The amount of water consumed is The amount of water returned is The water is returned to the natural stream/sou STORAGE Reservoir Name n/a Storage Period: from	rce at the point(s) I	ct ocated	S or S or Capacity Dam Height	ac-ft ac-ft ac-ft ac-ft

10. NATURE AND PERIOD OF USE		
hrrigation:	From	
Stockwatering:	Fromto	
Domestic:	Fromto	
Municipal:	From toto	
Mining:	From Jan. 1 to _	Dec. 31
Power:	Fromto	
Other:	Fromto	
11. PURPOSE AND EXTENT OF USE	From to	
Irrigation:		
Irrigation: Stockwatering: Number and Kind	acres. Sole supply of	acres
Domestic:		•
Domestic: Municipal: Name Providence City	Families and/or	Persons
Mining: Name 110 vidence City		reisons
Mining: Type of ores mined	Mining District in the	Min
lype of ores mined	Mining District in the	IVIII
Power: Plant nameOther: Descripton	Type	Capacity
Other: Descripton		Capacity
12. PLACE OF USE (Legal Description by 40-acr Providence City	e Tract)	
Construction of Works Commenced New pu Construction of Works Completed March Works First Used to Convey Water Water Measured by Providence City Method of Measurement The water wa and 110 psi through the met	on June 29	. 19 <u> </u>
(Give enough data to enable the measurement to be 14. EXPLANATORY (Use additional 8 1/2" x 11" pag	verified.) es if necessary.)	
(Applicant should not sign until proof has not only be STATE OF UTAH) ss COUNTY OF	ATE OF APPLICANT en filed with the State Engineer but also	accepted as sufficient.)
Alma H. Leanhardt	1	
Engineer's Office Application No. 1/202/	being first duly sworn, certify	
to compile information in order to complete proof and b	, employed Knighton	+ Crow
to compile information in order to complete proof, and he consisting of Sheet Nos. 10 cl to inclus	ereby accept and submit this written p	roof together with tracings
best of my/our knowledge and belief.	ive and certify that each and all items cor	ntained herein are true to the
Parameter and benefit.	0.	
- Moraine Oth Corp	(Maria 1st)	Tomburd
Applicant	Ann	licant
Subscribed and sworn to before me this 27 Hb		0<-
My commission	or <u>//)alce</u> , 19.	7 😅
BRINDA NELSON	La Paris	
9 To South Main Providence, UT 84332 Ommission Expires out 28th, 1998	Notary Publi	c
STATE OF UTAH		

CERTIFICATE OF PROOF ENGINEER

STATE OF UTAH) ss		
COUNTY OF)		
wayne L. Crow prepare proof under Application No.	16226	being first duly s	worn, certify that I was employed
prepare proof under Application No.	10220	; that the accompany	
notes of a survey made by me between			, 19 ;
that these tracings, labeled as sheet describe the method and extent of bene	NOS (O	dthat each and all of the item	combined with the written proof for
my knowledge.	incial use of the water an	d that each and an or the item	is contained herein are true to the bes
Proof Engineer: Wayne L. C	TOW /	I last a	
Printed Na		Signature	License No.
I THICG IN	unc	Signature	License 190
Address: 1755 North 200	East, Logan,	UT 84341	No. 6162
Submanife of and Summan Laboratory	26		CRCY695
Subscribed and Sworn to before me the	nis <u>28</u>	day of Februar	:y 1995
(Seal of Notary)			Seal of Proof Engine
My commission expires 0ctob	er 24		, 19_98
NOTARY PUBLIC	7	V. A	1 1
KRISTY L. DUCE		- Muse	CL XIII
1755 North 200 East Logan, UT 84321		(Notary Public
My Commission Expires October 24th, 1998	STATE ENGINEER	'S ENDORSEMENTS	\rightarrow
STATE OF UTAH			
Application	n received in State Eng	office; Approved	
	in State Engineer's office		
	•		
			ritten by
Field check	ked by		
Certificate	issued (No.)
Maps, prof	iles, and drawings are fi	led	
This written proof and the maps, pro	hereby approved.		to comply with the requirements State Engineer
Proof for Application No.			
· · · · · · · · · · · · · · · · · · ·	TONG DOD COLOR	THE COLUMN	A PROOF
		TING AND SUBMITTIN	
Proof must be prepared by a registered e			
and (b) a sheet or sheets of maps and dra			
in the application. Any amendments ne	cessary must be made a	na the proof returned to the	office within the time allowed by the
State Engineer.			
CAUTION: Proof should only be filed vor resumed. If the diversion and use of w	vater is not complete, seri	ious consideration should be	
water right will be limited to flows and	luses described in the pr	roof.	

STATE ENGINEER'S ENDORSEMENT

WATER USER'S CLAIM NO. 25 - 8706

APPLICATION NO. A61251

- Application received by HW. 1. September 5, 1985
- Priority of Application. 2. September 5, 1985
- Application reviewed and approved for advertising by RMF. Publication began in Herald Journal. 3. September 5, 1985 Publication completed and verified by LAZ. October 3, 1985 December 12, 1985
- End of protest period. 4. November 16, 1985 Application protested: NO
- Application designated for APPROVAL by RMF and SG. 5. January 10, 1986

Conditions:

This application is hereby APPROVED, date February 7, 1986, subject to prior rights and the following conditions:

a. Actual construction work shall be diligently prosecuted to completion.

b. Proof of Appropriation shall be submitted to the State Engineer's Office by July 31, 1989. 7.31-72

State Engineer

proof = 7/31/92



STATE ENGINEER'S ENDORSEMENT

CHANGE APPLICATION NUMBER: a16226

WATER RIGHT NUMBER: 25 - 8706

1. June 11, 1991 Change Application received.

2. June 11, 1991 Priority of Change Application.

3. June 21, 1991 Application reviewed and approved for advertising by RMF. July 4, 1991 Publication began in Herald Journal. August 22, 1991 Publication completed and verified by LK.

4. August 17, 1991 End of protest period. Application protested: NO

5. October 8, 1991 Application designated for APPROVAL by RMF and KLJ.

6. Comments:

Conditions:

This application is hereby APPROVED, dated February 21, 1992, subject to prior rights and the following conditions:

a. Actual construction work necessitated by proposed change shall be diligently prosecuted to completion.

b. Proof of change shall be submitted to the State Engineer's Office under Application Number A61251.

c. This change is subject to all conditions imposed on the approval of the original application, A61251.

State Engineer

MICROFILMED



DEPARTMENT OF NATURAL RESOURCES DIVISION OF WATER RIGHTS

Michael O. Lesvill

Northern Area 1780 North Research Parkway, Suite 104 Ted Stewart
Executive Director
Robert L. Morgan
State Engineer

North Logan, Utah 84321-1940
801-752-8755
801-752-0062 (Fax)

December 13, 1994

Wayne Crow 666 North Main #203 Logan, UT 84321

Application 25-8706 (A61251, a16226) RE:

Your "Proof of Diversion and Use of Water" has been field checked and reviewed, and is now being returned to your for certain necessary changes. Please make the amendments or corrections that are outlined below.

New appropriation under Water Right 25-8706, Application A61251 and Change Aplication a16226 which was a change of point of diversion.

Item 3: The quantity of water is 1.33 cfs which is 4.46 cfs (2000 gpm) minus the flow claimed under Water Right 25-4153 (1.5 cfs) and Water Right 25-5055 (1.63 cfs).

Supplemental water rights for Providence include: Item 9: 25-3426, 4153, 5055 and 8859.

Item 13: The water was measured by Providence City on June 29, 1993 at a flow rate of 2000 gpm and 110 psi.

After completing the proofs as outlined above, the "Certificate of Applicant" and the "Certificate of Proof Engineer" are to be executed by the proper parties and the executions acknowledged before a notary public.

You are allowed to and including January 13, 1995 within which to complete this proof and return it to this office. If you have any questions, please feel free to contact me.

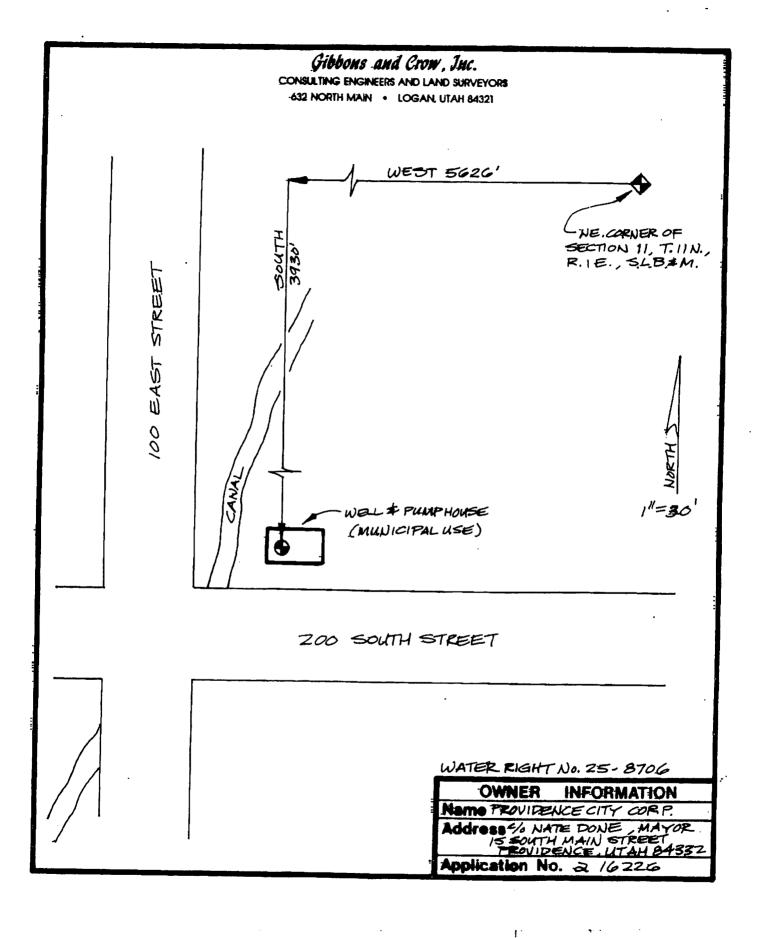
sincerely,

William AH: P.E. William H. Atkin, P.E.

Assistant Regional Engineer

WHA:gf

cc: Providence City



Water Right Listing

Water Right 25-9269

400 SOUTH WELL

Click here to view documents [WRPRINT] ***WR#: 25 9269 has been PRINTED!! (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 02/02/2000 Page 1 WRNUM: 25-9269 APPLICATION/CLAIM NO.: A61251a CERT. NO.: CHANGES: a20298 Approved NAME: Providence City OWNER MISC: ADDR: 15 South Main CITY: Providence STATE: UT ZIP: 84332 INTEREST: LAND OWNED BY APPLICANT? FILING: 09/30/1992|PRIORITY: 09/05/1985|ADV BEGAN: / / |ADV ENDED: / / INEWSPAPER: PROTST END: / / | PROTESTED: [No] |APPR/REJ: [Approved]|APPR/REJ: 01/08/1993|PROOF DUE: 07/31/2000|EXTENSION: ELEC/PROOF: []|ELEC/PROOF: / / |CERT/WUC: / / |LAP, ETC: / / |PROV LETR: / / PD Book No. Type of Right: APPL Status: APP Source of Info: APPL Map: Date Verified: 07/16/1996 Initials: SC FLOW: 3.17 cfs SOURCE: Underground Water Well COUNTY: Cache COMMON DESCRIPTION: Providence POINTS OF DIVERSION -- UNDERGROUND: (1) N 185 ft W 1151 ft from SE cor, Sec 10, T 11N, R 1E, SLBM DIAM: 16 ins. DEPTH: 200 to 600 ft. YEAR DRILLED: WELL LOG? (2) N 2180 ft E 1550 ft from SW cor, Sec 11, T 11N, R 1E, SLBM DIAM: 10 ins. DEPTH: 200 to 600 ft. YEAR DRILLED: WELL LOG? (3) N 1900 ft E 250 ft from SW cor, Sec 11, T 11N, R 1E, SLBM DIAM: 10 ins. DEPTH: 200 to 600 ft. YEAR DRILLED: CLAIMS USED FOR PURPOSE DESCRIBED: 9269 Referenced To: Type of Reference -- Claims: ###MUNICIPAL: Providence City PERIOD OF USE: 01/01 TO 12/31 Retaining future development portion. GENERAL: Supplemental water rights used for same purpose - 25-9341, 8859, 8706, 5505, 4153, 3246. FILING: 07/20/1995|PUB BEGAN: / / | PUB ENDED: / / INEWSPAPER: PROTST END: / / | PROTESTED: []|APPR/REJECT[Approved]|APPR/REJ: 08/07/1995|PROOF DUE: 07/31/2000

1

Water Right Listing

Water Right a20298

***CHANGE#: a20298 has been PRINTED!! (WARNING: Water Rights makes NO claim CHANGE: a20298 WATER RIGHT: 25-9269 CERT. N RIGHT EVIDENCED BY: 25-9269 CHANGES: Point of Diversion [X], Place of Use [], Nature of Use	[], Reservoir Storage [].
NAME: Providence City ADDR: 15 South Main	WNER MISC:
CITY: Providence STATE: UT ZIP: 84332 I	NTEREST:
FILING: 07/31/1996 PRIORITY: 07/31/1996 ADV BEGAN: 09/12/1996 PROTST END:10/09/1996 PROTESTED: [No] APPR/REJ: [Approved] ELEC/PROOF: [] ELEC/PROOF: / CERT/WUC: / / Status: APP Date Verified: 08/27/1996 Initials: GF	APPR/REJ: 11/01/1996 PROOF DUE:
<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<>********	///\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
COUNTY: Cache	FLOW: 3.17 cfs R/W: SOURCE: Underground Water Well COUNTY: Cache COM DESC: Providence
POINT(S) OF DIVERSION>	SAME AS HERETOFORE, AND IN ADDITION TO:
Point Underground: (1) N 2180 ft E 1550 ft from SW cor, Sec 11, T 11N, R 1E, SLBM Diameter: 10 ins. Depth: 200 to 600 ft. COMMENT: (2) N 1900 ft E 250 ft from SW cor, Sec 11, T 11N, R 1E, SLBM Diameter: 10 ins. Depth: 200 to 600 ft.	Point Underground: (1) N 185 ft W 1151 ft from SE cor, Sec 10, T 11N, R 1E, SLBM Diameter: 16 ins. Depth: 200 to 600 ft. COMMENT:
NATURE OF USE>	SAME AS HERETOFORE
SUPPLEMENTAL to Other Water Rights: No	SAME AS HERETOFORE
USED 01/01 - 12/31	l I
	D A T A IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
осторов в м р о 1	F D A T A 0000000000000000000000000000000

April 5, 1999

WATER-TITE CONTRACTS
JERRY L. BRONICEL
WATER WELL-GROUND WATER CONSULTANT
1160 EAST RIDGEDALE LANE
SALT LAKE CITY, UTAH 84106-2514

Mayor Alma Leonhart Providence City 15 South Main St. Providence Utah 84322

COPY

Dear Mayor Leonhart:

This letter is to certify compliance with the Utah Administrative Code (UAC) R309-106-5(g) and R655-4.4.8 as applicable to the surface seal installed on the well drilled for Providence City by Ken Wright, Wright Drilling, Utah Drillers License #333. The well was drilled under State Engineer's approved change application a20298 (25-9269) to serve as a public water supply source. The well is located in Providence City, Utah at a point 42 degrees 42 minutes 02 seconds North Latitude and 111 degrees 49 minutes 02 seconds West Longitude.

The well was drilled via the cable tool method, with a 24" diameter steel surface casing of .375" wall thickness installed to 101 feet. The 24" casing was perforated with large cuts to allow the grouting material to migrate out to make contact with and seal the bore hole formation materials. A 16" diameter production casing was installed inside the 24" surface casing to a total depth of 423 feet. The annular space between the 16" and 24" casing was pressure grouted using a 2" diameter tremie pipe set at 94 feet and pumped with a positive displacement grout pump from 101 feet back to the surface. The grouting materials consisted of 13 bag sand/cement grout hydrated to a weight of 18.4 lbs./gal. A total of 10 + cubic yards of the grouting material was used to complete the surface seal. The grouting material and placement procedures for the surface casing seal were completed in compliance with the above referenced regulations on April 5, 1999 and the well is therefore certified.

This certification <u>does not</u> give approval to use the well in a public water supply system. Such approval is granted by the Executive Secretary of the Board of Drinking Water upon meeting certain criteria relating to a source protection plan, pump test, well/piping equipment and chemical analysis of the ground water issuing from the well. These specific requirements are outlined in UAC R309-106-5(3) and R309-113 which is available upon request from the Department of Environmental Quality, Division of Drinking Water.

	Water-Fite Contracts		
Jerry L. Bronicel, Consu	ltant .	TO THE REAL PROPERTY OF THE PERSON OF THE PE	
Water-Tite Consulting Salt Lake City, Utah	MIN		
Sait Lake City, Utan	First Parent of the State of th	a di aliquia in all'odi, pariquide i grace in paritir in condiçio i di troca y proprieta di aliquia i i i di a	• •

April 5, 1999 Certification letter (continued) change application a20298 (25-9269) Page 2 of 2

cc: Michael Georgeson, P.E.

Engineering Manager

DEQ/Division of Drinking Water

P.O. Box 144830

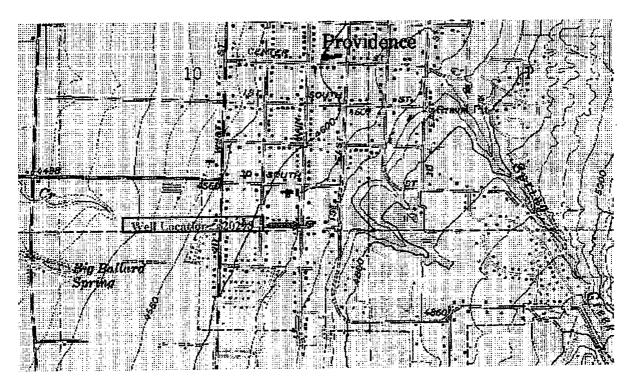
Salt Lake City, UT 84114-4830

Ken Wright, Wright Drilling 2800 South Main Nibley, Utah 84321

Bob Fatheringham, P.E. Regional Engineer Division of Water Rights 1780 North Research Parkway, Suite 104 North Logan, UT 84341 Max Pierce
Design Engineer
Knighton & Crow, P.C.
95 West Golf Course Rd.., Suite 101
Logan, UT 84321

JLB/04/05/99

Location of Providence City water well drilled under State Engineer approved change application a20298 (25-9269) by Ken Wright, Wright Drilling-Nibley Utah



Well location was determined from GPS receiver at well site at time of surface seal grout inspection/certification:

41 degrees 42 minutes 02 seconds North Latitude & 111 degrees 49 minutes 02 seconds West Longitude

Location described on change application: North 185 ft. & West 1151 ft. from the South East corner of Section 10, Township 11 North, Range 1 East, SLB&M.

Common description of well location: near the north east corner of 400 South and Main Street, Providence City, Utah.

Surface seal grout installation witnessed and certified as in compliance with applicable DEQ/DDW & State Engineer requirements-April 5, 1999 by Jerry L. Bronicel, Water-Tite Consulting, Salt Lake City, Utah.

WLI

WELL DRILLER'S REPORT

State of Utah Division of Water Rights



For additional space, use "Additional Well Data Form" and attach

Well Identification CHANGE APPLICATION: a20298(25-9269)												
Owner	Note any c	hanges		-				CHILDREN CONTROL OF THE CONTROL OF T		RECEIVED		
0		Provi						0.11	MAY 2 4 1999			
		WATER RIGHTS										
	Contact Person/Engineer: SALT LAKE											
Well Loca	ation N	ote any cha COUNT		Cacl	ne							
		NORTH	1 18	5 f	eet V	NEST 1151 NSHIP 11N	feet fro	om the	SE Corner	of .		
Location Description: (address, proximity to buildings, landmarks, ground elevation, local well #)												
Drillers A			Date:	1-	15-	99		Completion	Date: 5 - 5 -	-99		
Check all t	hat apply: Repair	Deepe	en 🔲	Aband	on D	Replace Public	Nature of U	se:				
DEPTH (feet) TO	BOREI		(in)		DRILLING	METHOD		DRIL	LING FLUID		
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100	423		1.6	u	cal	ale tool			NA	3 3 8		
	30				er word and a state of			December 1980				
Well Log		W P A E R	UNC	S G	DATED C B O O O T	CONSOLIDATED						
		T M E A R B	C S L I A L Y T	N A D V	BLE	ROCK TYPE	COLOR	(incl	DESCRIPTION	S AND REMARKS n water quality if known.)		
DEPTH FROM	(feet) TO	L E		L	L D R E E S R			(mer	de comments of	1		
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Static W		-			<u> </u>				AND DESCRIPTION OF THE PERSON			
Date	ator Love			-		Water Lev		feet	Flowing?	☐ Yes ☐ No		
		r Level I					If Flo	wing, Cappe	ed Pressure	PSI		
						vas Referenced_ e ground surface	f	eet Tempe	rature	□°C □°F		
Height	or water	Level 16	Totell	e pon	1007	8.0-110 04,7400		ayar seriah		Well Los		
			\$ 10 P 1 P 1						(A) (C) (C) (A) (E)	Well Log		

Casing Joint Type:	DEDRIT	(face)	CASINO	· · · · · · · · · · · · · · · · · · ·		DEBLET	(fast)	SCREEN	I DERE	ORATIONS
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	IROM					 	 			(per round/interv
Referentions in 24" Pact C 160 1" A" 5/2	+1	100	Steel AS3-B	,375	24"	170		1/2"	3	8/12"
Rectorations in 24", Rectorations Rectoration	-1.5	422	Steel A53-B	.375	16"	270'	390'	<u> </u>	· · ·	Ч
Well Head Configuration:				·		390	420'	N.	*	n
Well Head Configuration:										<u></u>
Well Head Configuration:			261	9.01		61.	160,	14	۵"	5/2 1/2"
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DEPTH (feet) FILTER PACK / GROUT / PACKER / ABANDONMENT MATERIAL ANNULAR MATERIAL, ABANDONMENT MATERIAL GROUT DENSIT (if applicable) (it) 100 13 bag mix sand & c.ement 13 c.q., 5g.als bag mix, gal/s Well Development / Pump or Bail Tests Well Development / Pump or Bail Tests Date Method Yield Check One C				ate.	Postosatos	Tloods				טאז נכע
FROM TO ANNULAR MATERIAL, ABANDONMENT MATERIAL Quantity of Material Used (its applicable) (ibs/gal.,# bag mix, gal./# bag mix,	Casing J	oint Type			-					
FROM TO and/or PACKER DESCRIPTION (if applicable) (lbs/gal,# bag mix, gal/s O' 186' 13 bag mix saml & comest 13 C.y. 5gals / bag of Well Development / Pump or Bail Tests Date Method Yield OPM CFS (ft) (lns & Check One OPM CFS (ft) (lns & Check	DEPTH	(feet)								100 To 200 CO 1000 C
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Well Development / Pump or Bail Tests Date Method Yield Check One OPM CFS (fit) PUMP (Ins & Check One OPM CFS) 5-4-99 CFS (Ins & Check One OPM CFS) 5-5-99 CFS (Ins & Check One OPM CFS) 15-5-99 CFS (Ins & Check	0,	IDG'	13 bee mix soul	é com	eut		13 0		50als/	bag cem
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Pump (Permanent) Pump Description: Horsepower: Pump Intake Depth: feet Approximate maximum pumping rate: Well disinfected upon completion?			•						14	12 brs.
Pump (Permanent) Pump Description: Horsepower: Pump Intake Depth: feet Approximate maximum pumping rate: Well disinfected upon completion? Yes No								824 hm		
Pump Description: Horsepower: Pump Intake Depth: feet Approximate maximum pumping rate: Well disinfected upon completion? Yes No	2-5-9	<u>)</u>		=		1/80	9			70 113.
Approximate maximum pumping rate: Well disinfected upon completion? Yes No	ump (Pe	rmanent)								
	Pump De	escription	1; <u> </u>		_			-		
	Approxi									·
Description of construction activity, additional materials used, problems encountered, extraordinary circumstances, abandonment / procedures. Use additional well data form for more space.	Comment	s Descr	ription of construction activity, a	dditional ma	aterials used,	problems	encountere	ed, extraordinat	y	
Circumstances, availabilitette procedues. Ose admitorati ven dana journeje. West of acce		Circui	mstatices, availed ment / proces	oros. Osc ad		, aana jo m	,			
										
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		ller State	ment This well was drilled or	abandoned	under my su	pervision,	according	to applicable r	ules and regulation	ons, and
Well Driller Statement This well was drilled or abandoned under my supervision, according to applicable rules and regulations, and	Well Dri								3	
Well Driller Statement This well was drilled or abandoned under my supervision, according to applicable rules and regulations, and this report is complete and correct to the best of my knowledge and belief.			1 - 1 - 2 - 1 A	na de	1101		License I	10. <u>22</u>		
Well Driller Statement This well was drilled or abandoned under my supervision, according to applicable rules and regulations, and this report is complete and correct to the best of my knowledge and belief. Name ** Correct Driver Driver License No. 333		45	(Person, Firm, or Cornoration -	Print or Tvn	e)					
Well Driller Statement This well was drilled or abandoned under my supervision, according to applicable rules and regulations, and this report is complete and correct to the best of my knowledge and belief.	Name_		(Person, Firm, or Corporation -	Print or Typ	e)		Date_	5-22-	99	- · · · · · · · · · · · · · · · · · · ·

ADDITIONAL WELL DATA FORM

Water Right # 25-92-69

OWNER NAME Providence City

Page 2 of Z

Well Log	. T	w).	UN	(CO)	NSC	LI	ΣÄΊ	ED	CONSOLIDATED		
DEPTH FROM		A T E R	F B B B B B B B B B B B B B B B B B B B	ion in	C L A	S S I A L N T D	GRAVEL	COBBLES	BOULDER	OTHER	ROCK TYPE	COLOR	DESCRIPTIONS AND REMARKS (include comments on water quality if known.)
295	354	X	,	1 1		L	X			X			Conglomerata (lightly cemented)
354		×		×	M		X		×			Brown	
371	392	_				X	X						lightly comented
392		X		X	X	×	×						lightly comended
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STATE ENGINEER'S ENDORSEMENT

CHANGE APPLICATION NUMBER: a20298

WATER RIGHT NUMBER: 25 - 9269

1. July 31, 1996

Change Application received by GF.

2. July 31, 1996

Priority of Change Application.

3. August 27, 1996 September 12, 1996 Application reviewed and approved for advertising by RMF.

Publication began in Herald Journal.

September 26, 1996

Publication completed and verified by DD.

4. October 9, 1996

End of protest period. Application protested: NO

5. October 11, 1996

Application designated for APPROVAL by RMF and KLJ.

5. Comments:

Conditions:

This application is hereby APPROVED, dated November 1, 1995, subject to prior rights and the following conditions:

a. Actual construction work necessitated by proposed change shall be diligently prosecuted to completion.

b. Proof of beneficial use shall be submitted to the State Engineer's Office

under Application Number A61251a.

c. This change is subject to all conditions imposed on the approval of the original application, A61251a.

Robert L. Morgaz

State Enginee

Michael O. Leavitt Governor

Ted Stewart
Executive Director
Robert L. Morgan
State Engineer

Ted Stewart
Sait Lake City, UT 8
B01-538-7240
B01-538-7467 (Fax)

1636 West North Temple, Suite 220 Sait Lake City, UT 84116-3156 B01-538-7240 B01-538-7467 (Fax)

November 1, 1996

Providence City 25-9269 15 South Main Providence, UT 84332

Dear Applicant:

RE: APPROVED CHANGE APPLICATION NUMBER 25-9269 (a20298)

Enclosed is a copy of approved Change Application No. 25-9269 (a20298). This is your authority to proceed with the actual construction work which under Section 73-3-10 and 73-3-12, Utah Code Annotated, 1953, as amended, must be diligently prosecuted to completion. The water must be put to beneficial use and proof of beneficial use filed with the State Engineer, as provided in the original application, A61251a, with the proof-due date of July 31, 2000, as amended by this approved change application.

Failure on your part to comply with the requirements of the statutes may result in forresiture of your application.

Also enclosed are two post cards. You must give the Driller (Start) Card to the licensed driller with whom you contract to construct the well(s). The cher card is the Applicant Card which is your responsibility to sign and return to this office immediately after final completion of the well. CAUTION: There may be local health department requirements for the actual siting of your well. Please check with the proper local authority before construction begins.

Your contact with this office, should you need it, is with the Logan Regional Office. The telephone number is (801)752-8755.

sincerely.

Robert L. Morgan, P.E.

State Engineer

RLM:et

Encl.: Copy of Approved Change Application



WAPPLICATION FOR PERMANENT CHANG OF WATERECEIVED JUL 3 1 1996 AUG 1 3 1996 STATE OF UTAH LOGAN

Fee Paid \$ 200

Receipt # 46 - 41380

TER RIGHTS Microfilmed _

Roll # _

Permanent Change

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

	*WATER RIGHT NO. 25 - 9269 *APPLICATION NO. a 20298
	Changes are proposed in (check those applicable)
1	. OWNER INFORMATION
	Name: Providence City Address: 15 South Main
	Address: 15 South Main "Interest:%
	City: Providence State: UT Zip Code: 84332
2	*PPIOPITY OF CHANGE 14 2: GGA
۷.	*PRIORITY OF CHANGE:
3.	RIGHT EVIDENCED BY: 25-9269
	Prior Approved Change Applications for this right:
## 2.	**************************************
4.	QUANTITY OF WATER: 3.17 cfs and/or ac-ft.
Э. С	SOURCE: Underground Water Well COUNTY: Cache
1.	POINT(S) OF DIVERSION: Underground: 1) N2180 ft E 1550 ft from SW corner
	Sec. 11, T11N, R1E, SLB&M. Diam - 10 inches. Depth - 200 to 600 feet. 2.)N1900 ft E 250 ft from SW corner, Sec 11, T11N, R1E, SLB&M
	Diam - 10 inches Porth 200 - 6
	Diam 10 inches. Depth - 200 to 600 feet.
	Description of Diverting Works:
8.	POINT(S) OF REDIVERSION
	The water has been rediverted from at a point:
	Description of Diverting Works:
	POINT(S) OF RETURN
	The amount of water consumed is cfs or ac-ft.
	The amount of water returned is cfs or ac-ft.
	The water has been returned to the natural stream (source at a point (s))
	The water has been returned to the natural stream/source at a point(s):
7	These items are to be completed by the Division of Water Rights.

	NATURE AND PE	·•					
	Irrigation:	From					
	Stockwatering:	From	to				
	Domestic:	From	to	101			
	Municipal:	From	$\frac{1}{1}$ to $\frac{12}{1}$	/31_			
	Mining:		to				
	Power:		to				
	Other:	From	to	_			
11.	PURPOSE AND EX	CTENT OF USE					
	Irrigation:	acres. Se	ole supply of $_{ extstyle -}$	acres	.		
	Stockwatering (nu	ımber and kind):					
	Domestic:	Families and/or $_$	Persons.				
	Municipal (name)	: <u>Providen</u>	ce City	Laine District in t	ho		Mine
	Mining:			Mining District in t	.IIE		
	Ores mined: .			, , , , , , , , , , , , , , , , , , ,	Cupo	Canacitu	
	Power: Plant name	8:			ı ype:	Capacity.	
	Other (describe):						
12.	PLACE OF USE					City Munic	inality
	Legal description	of:place of use by	y 40 acre tract	(s): Within Provi	dence	City Munic	IDAIILY.
13.	STORAGE			Storage Period	i from	to	
	Reservoir Name:	- 6. In and 1-4.	ad Aran	JUIGE ICIAN	A. 110311		
	Capacity:	ac-it. inungate	ed Area:	_ acres.			
	Height of dam:	ieet.	- b 40 tm=at(a	_			
				1.			
28-28-2): CHANGES ARE PROPO			
14. 15.	QUANTITY OF W. SOURCEUnders Balance of the wa COUNTY: Cach	ATER: 3.17 round Water ter will be abande	FOLLOWING cfs an Well oned:	CHANGES ARE PROPO	OSED *** ac-ft. used as he	retofore:	******
14. 15.	QUANTITY OF W. SOURCEUnderg Balance of the wa COUNTY: Cach POINT(S) OF DIV	ATER: 3.17 round Water ter will be abande e ERSION: In a 5 ft. W 115	rollowing cfs an Well oned: ddition t ft. fro	changes are proposed for a will be	DSED *** ac-ft. used as he undergr	retofore: ound: T11N, R1E,	SLB&M.
14. 15. 16. 17.	QUANTITY OF WASOURCEUnders Balance of the was COUNTY: Cach POINT(S) OF DIV N 18 Description of Dir *COMMON DESC	ATER: 3.17 round Water ter will be abando e ERSION: In a 5 ft. W 115 everting Works:	rollowing cfs an Well oned: ddition t ft. fro	changes are proposed or will be some second	DSED *** ac-ft. used as he undergr c. 10,	retofore: ound: T11N, R1E,	SLB&M.
14. 15. 16. 17.	QUANTITY OF W. SOURCEUnderg Balance of the wa COUNTY: Cach POINT(S) OF DIV N 18 Description of Di "COMMON DESC. POINT(S) OF RED The water will be	ATER: 3.17 round Water for will be abande ERSION: In a 5 ft. W 115 verting Works: ERIPTION:	rollowing cfs an Well oned: ddition t ft. fro	changes are proposed for or will be to heretofore, m SE corner Second Diam 1	DSED *** ac-ft. used as he undergr c. 10,	retofore: ound: TllN, RlE,	SLB&M.
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14. 15. 16. 17.	QUANTITY OF W. SOURCEUnderg Balance of the wa COUNTY: Cach POINT(S) OF DIV N 18 Description of Di *COMMON DESC. POINT(S) OF RED The water will be	ATER: 3.17 round Water for will be abando e ERSION: In a 5 ft. W 115 everting Works: ERIPTION:	rollowing cfs an Well oned: ddition t ft. fro	changes are proposed for or will be to heretofore, m SE corner Second Diam 1	DSED *** ac-ft. used as he undergr c. 10,	retofore: ound: T11N, R1E, s. Depthatapoint: _	SLB&M.
14. 15. 16. 17.	QUANTITY OF W. SOURCEUnderg Balance of the wa COUNTY: Cach POINT(S) OF DIV N 18 Description of Di "COMMON DESC POINT(S) OF RED The water will be Description of Di POINT(S) OF RED	ATER: 3.17 round Water for will be abande ERSION: In a 5 ft. W 115 Verting Works: ERIPTION: OIVERSION rediverted from verting Works:	rollowing cfs an Well oned: ddition t ft. fro Well:	changes are proportion of the corner second	DSED *** ac-ft. used as he undergr c. 10,	retofore: ound: T11N, R1E, s. Depthatapoint: _	SLB&M.
14. 15. 16. 17.	QUANTITY OF W. SOURCEUnderg Balance of the wa COUNTY: Cach POINT(S) OF DIV N 18 Description of Di "COMMON DESC POINT(S) OF RED The water will be Description of Di POINT(S) OF RED The amount of w	ATER: 3.17 round Water for will be abando e ERSION: In a 5 ft. W 115 verting Works: ERIPTION: erediverted from verting Works: URN ater to be consum	rollowing cfs an Well oned: ddition t ft. fro Well:	cfs-or ac-	DSED *** ac-ft. used as he undergr c. 10, 6 inche	retofore: ound: T11N, R1E, s. Depthatapoint: _	SLB&M.
14. 15. 16. 17.	QUANTITY OF W. SOURCEUnderg Balance of the wa COUNTY: Cach POINT(S) OF DIV N 18 Description of Di "COMMON DESC POINT(S) OF RED The water will be Description of Di POINT(S) OF RED The amount of w	ATER: 3.17 round Water for will be abande ERSION: In a 5 ft. W 115 Verting Works: ERIPTION: OIVERSION rediverted from verting Works: URN ater to be consumed to be returned.	rollowing cfs an Well oned: ddition t ft. fro Well:	cfs or ac-fi	DSED *** ac-ft. used as he undergr c. 10, 6 inche	retofore: ound: TllN, RlE, es. Depthatapoint: _	SLB&M.
14. 15. 16. 17.	QUANTITY OF W. SOURCEUnderg Balance of the wa COUNTY: Cach POINT(S) OF DIV N 18 Description of Di "COMMON DESC POINT(S) OF RED The water will be Description of Di POINT(S) OF RED The amount of w	ATER: 3.17 round Water ter will be abande e ERSION: In a 5 ft. W 115 verting Works: ERIPTION: IVERSION rediverted from verting Works: VERN ater to be consumater to be returned to the interpret to the consumater to be returned to the interpret	rollowing cfs an Well ned: Well: med is anatural stream	changes are proportion of the corner second	DSED *** ac-ft. used as he undergr c. 10, 6 inche	retofore: ound: T11N, R1E, es. Depthatapoint: _	SLB&M.

20.	NATURE AND PERI	OD OF USE					
	Irrigation:	From	to				
	Stockwatering:	From	to				
	Domestic:	From					
	Municipal:	From1/01	to12/	31			
	Mining:	From	to				
	Power:	From					
	Other:	From					
21.	PURPOSE AND EXT	ENT OF USE					
	Irrigation:	acres.	Sole supply of		acres.		
	Stockwatering (num						
	Domestic:						
	Municipal (name):						
	Mining:						Mine
	_						
	Power: Plant name:						
	Other (describe):					-	
	Other (describe):			· · · · · · · · · · · · · · · · · · ·			
22.	PLACE OF USE						
	Legal description of	place of use by 40 a	acre tract(s): _	Within	Providence	City munici	pality.
		•					
23.	STORAGE						
	Reservoir Name:			_		to	
	Capacity:	ac-ft. Inund	lated Area:	acres.			
	Height of dam:	feet.					
	Legal description of	inundated area by	40 tract(s):				
24	EXPLANATORY						
	The following is set	forth to define mor	e clearly the fi	ıll nurnose	of this application	on. Include any st	pplemental
	water rights used for	r the same purpose	. (Use addition	al pages of	same size if nece	essary):	· F F
	25-9341, 25-	8859, 25-870	6, 25-550 5	<u>, 25-41</u>	53, 25-324	ნ	
		*******	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, w w w w st st st	: 96 96 98 38 38 38 38 38 38 38 38 38 38		24 25 25 25 25 25
	The undersigned her	eby acknowledges	that even thou	gh.he/she/t	hey may have be	en assisted in the	preparation
	of the above-number responsibility for th	red application thre	ougn the court information	esy of the contained	herein, at the t	ime of filing, res	ts with the
	applicant(s).	io addaracy or the		,	11	, , , , , , , , , , , , , , , , , , ,	
	- - • •			Uma	W Lenh	and L	_
			Sigr	ature of A	pplicant(s)		•
			Aln	ıa Leonf	ardt, Mayor		
						SCAM	MEN
							7 K., L.

CERTIFICATE OF BENEFICIAL USE

STATE OF UTAH

1	NATURE	OF CHANGE:	Point o	f Diversion	[x]	Place of	Use []	Nature o	of Use	[
-	L. WAT	ER RIGHT AND C	WNERSHIP I	NFORMATION:				٠		
	Α.		Carl D. S			32				
	В.	RIGHT EVIDENC on which t	en tenta percenta per		pplicatio	n(s) have	been filed	l:		
		Change	Application	n No. a1622	6					
	C.	PRIORITY DATE	: September	5, 1985	PRIORITY	OF CHANG	E a16226:	June 11, 1	991	

A. QUANTITY OF WATER: 1.33 cfs

WATER RIGHT No: 25 - 8706 (A61251)

- B. DIRECT SOURCE: Underground Water Well
- D. COUNTY: Cache

2. SOURCE INFORMATION:

3. WATER USE INFORMATION:

Water Rights Appurtenant: 25-8706,3426,4153,5055,8859.

MUNICIPAL: from Jan 1 to Dec 31. Providence City Corporation.

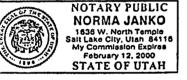
4. SIGNATURE OF STATE ENGINEER & ACKNOWLEDGMENT OF NOTARY PUBLIC:

The right evidenced by this certificate is restricted to the change described herein, and the certificate in no way establishes nor validates the water right claimed by the applicant, and the change is to in no way enlarge the original right or rights. This certificate entitles the holder to use only sufficient water from all rights combined to constitute an economic duty without waste of water. The works used in this change are to be operated and maintained in such a manner and condition as will prevent waste of water.

In Witness Whereof, I have hereunto set my hand and affixed the seal of my office this

In the event the right evidenced by this certificate is transferred, a copy of such transfer should be furnished the State Engineer by the party acquiring the right. State Engineer State E	
STATE OF UTAH)) SS COUNTY OF SALT LAKE)	
The foregoing instrument was acknowledged before me this	

8th day of OCTOBER, 19 96 by ROBERT L. MORGAN, State Engineer of Utah.



Derma anke

Michael O. Leavitt Governor Ted Stewart Executive Director Robert L. Morgan State Engineer 801-538-7240 (Fax)

1594 West North Temple, Suite 220 Box 146300 Salt Lake City, Utah 84114-6300 801-538-7240

August 12, 1996

Providence City 15 South Main Providence, UT 84332

Re: Amended Approved Application Number 25-9269 (A61251a)

Dear Applicant:

Enclosed is approved Segregation Application Number 25-9269 (A61251a). In response to your request to amend the segregation to 3.17 cfs in flow, we have changed our records to the new figure. Since the original approval, an extension of time to submit proof was submitted and granted. Proof of beneficial use is now July 31, 2000.

Your contact with this office, should you need it, is with the Regional Engineer, Robert Fotheringham. The telephone number is (801) 752-8755.

Sincerely,

Robert L. Morgan, A

State Engineer

RLM:et

Encl.: Copy of Approved Application





DEPARTMENT OF NATURAL RESOURCES DIVISION OF WATER RIGHTS

Michael O. Leavitt

Ted Stewart Executive Director

1636 West North Temple, Suite 220 Salt Lake City, UT 84116-3156 801-538-7240 Robert L. Morgan
Division Director

801-538-7240
801-538-7467 (Fax)

August 7, 1995

Providence City 15 South Main Providence, UT 84332

Dear Applicant:

RE: 25-9269 (A61251a)

Request for extension of time in which to submit Proof of Beneficial Use contemplated by the above-numbered water right has been considered and the time for receiving Proof of Beneficial Use is hereby extended to July 31, 2000.

This extension is granted in accordance with the law which states: 'The construction of the works and the application of water to beneficial use shall be diligently prosecuted to completion within the time fixed by the state engineer. Extensions of time... may be granted by the state engineer on proper showing of diligence or reasonable cause of delay... In the consideration of an application to extend the time in which to place the water to beneficial use under an approved application,... the state engineer shall deny such extension and declare the application lapsed, unless the applicant affirmatively shows that he has exercised or is exercising reasonable and due diligence in working toward completion of the appropriation.

I earnestly recommend that you complete your development and submit Proof of Beneficial Use at the earliest possible date.

If needed, please contact the LOGAN Regional Office. The telephone number is (801)-752-8755.

÷

Yours truly,

Robert L. Morgan, P.E.

State Engineer

EXTENSION GRANTED

RLM:dd

•	THE OFFICE JI			E STAPLECTIVED
JUL 2 0 199	5 REQUEST FOR	REINSTATEMENT	AND EXTE	NSION OF FIME 5 1995
LOGAN		(Before Fourtee		WATER RIGHTS
VATER RIGHT NO. 2	5-9269 (A612)	51a) APPLICANT: Pro	ovidence 1	City
STATE OF UTAH COUNTY OF C	ache	•	5 South Main rovidence, UT	84332
	Alma H. Leonhar		, being first di and correct to t	uly sworn that he or she is the (agent of the) he best of his or her-knowledge.
Describe briefly the ty o complete the project eneficial use within th	ype, extent, and cost of and to submit PROOF e time:allowed.	of construction completed to of BENEFICIAL USE. Give n	date, and the es easons why the	stimated cost of any remaining construction work could not be completed and water put t
				of water. We will be
drilling a	well. We have	been held up while	a water st	dy was being completed
and funding	was being obta	ined.		
IME for filing proof fro July 31	, f	9 95 to July 31	rhask	, 19 <u>c 2000</u> . Mayor
Subscribed and swor	n to before me this	PLICANT (if a corporation, g	7	er signing)
My C	Commission Expires	TARY PUBLIC	Osels	
S S	PUSE 2501, 1996 PATR OF UTAH	FOR OFFICE USE	ONLY	
ROOF DUE DATE: 25 FEE RECD	July 31, 199! ₹>5 ²	_	RIOD ENDS: POP # PC CO	January 8, 2007 = 95-17-12 MPUTER
RECOMMENDED DISPO	DSITION			

PLEASE RETURN TO: DIVISION OF WATER RIGHTS*LOGAN OFFICE*1780 North Research Parkway*Suite 184*North Logan, Htah 64321*(801)752-875

Water Right Listing

ALDER WELL

WRNUM: 25-8859 APPLICATION	ARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 03/06/2000 Page 1 I/CLAIM NO.: A62749 CERT. NO.: 13607
OWNERSHIP**************	***************************************
NAME: Providence City Corporati ADDR: 15 South Main CITY: Providence LAND OWNED BY APPLICANT? No	OWNER MISC: STATE: UT ZIP: 84332 INTEREST:
DATES, ETC.*************	***************************************
FILING: 08/10/1987 PRIORITY: PROTST END:10/24/1987 PROTESTED ELEC/PROOF:[Proof] ELEC/PROO	08/10/1987 ADV BEGAN: 09/10/1987 ADV ENDED: / / NEWSPAPER: Herald Journal 0: [] APPR/REJ: [Approved] APPR/REJ: 02/05/1988 PROOF DUE: 07/31/1993 EXTENSION: / / 0F:08/20/1991 CERT/WUC: 07/01/1992 LAP, ETC: / / PROV LETR: / / RENOVATE: / / APPL Status: CERT Source of Info: CERT Map: Date Verified: 06/30/1992 Initials: MT
LOCATION OF WATER RIGHT******	************************************
FLOW: 1.225 cfs COUNTY: Cache COMMON DES	SOURCE: Underground Water Well SCRIPTION: Providence City
Comment:	V cor, Sec 10, T 11N, R 1E, SLBM DIAM: 8 ins. DEPTH: 220 to ft. YEAR DRILLED: 1978 WELL LOG? Y
USES OF WATER RIGHT********	***************************************
CLAIMS USED FOR PURPOSE DESCRIB Referenced To:	Claims Groups: Type of Reference Claims: Purpose: Remarks:
###MUNICIPAL: Providence City Water to be used within the ser	PERIOD OF USE: 01/01 TO 12/31 rvice area of Providence City.
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	IIIIIIIIIIIIIIIIIIII END OF DATAIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

CERTIFICATE OF BENEFICIAL USE

STATE OF UTAH

WATER RIGHT No: 25 - 8859 APPLICATION No: A62749 CERTIFICATE No: 13607

WHEREAS, it has been made to appear to the satisfaction of the State Engineer that the appropriation of water has been perfected under the above numbered application in accordance with the Laws of Utah; Therefore, Be it known that the State Engineer hereby certifies that the following owner is entitled to the use of water as contained in this certificate, subject to prior rights, if any.

- 1. WATER RIGHT AND OWNERSHIP INFORMATION:
 - A. NAME: Providence City Corporation
 ADDRESS: 15 South Main, Providence, UT 84332
 - B. PRIORITY DATE: August 10, 1987
- 2. SOURCE INFORMATION:
 - A. QUANTITY OF WATER: 1.225 cfs
 - B. DIRECT SOURCE: Underground Water Well
 - C. POINT OF DIVERSION -- UNDERGROUND:

 (1) S 4014 feet E 1840 feet from NW corner, Section 10, T 11N, R 1E, SLBM

 WELL DIAMETER: 8 inches WELL DEPTH: 220 feet
 - D. DRAINAGE AREA: Cache County COUNTY: Cache

WATER USE INFORMATION:

Water Rights Appurtenant: 25 - 3426,4153,5055,8859

MUNICIPAL: from Jan 1 to Dec 31. Providence City. Water to be used within the service area of Providence City.



DEPARTMENT OF NATURAL RESOURCES DIVISION OF WATER RIGHTS

Norman H. Bangerter

Dee C. Hansen Executive Director Robert L. Morgan State Engineer 801-538-7240 801-538-7315 (Fax)

1636 West North Temple, Suite 220 Salt Lake City, Utah 84116-3156 801-538-7240

July 1, 1992

PROVIDENCE CITY CORPORATION 15 SOUTH MAIN PROVIDENCE UT 84332

RE: 25-8859 (A62749)

Enclosed is Certificate No. 13607 issued by the State Engineer as the final step in completing the appropriation relating to the above application number. If you do not agree with any item of the water right awarded to you by the Certificate, you have rights of recourse as listed in the following paragraph.

If proof of appropriation or permanent change of water was submitted on or after January 1, 1988, this Certificate is subject to the provisions of Rule R655-6-17 (formerly Rule R625-6-17) of the Division of Water Rights and to Sections 63-46b-13 and 73-3-14 of the Utah Code Annotated, 1953, which provide for the filing either a Request for Reconsideration with the State Engineer or an appeal with the appropriate District Court. A Request for Reconsideration must be filed with the State Engineer within 20 days of the date of this letter. However, a Request for Reconsideration is not a prerequisite to filing a court appeal. A court appeal must be filed within 30 days after the date of this letter, or if a Request for Reconsideration has been filed, within 30 days after the date the Request for Reconsideration is denied. A Request for Reconsideration is considered denied when no action is taken 20 days after the Request is filed.

Under the law this Certificate must be recorded in the office of the County Recorder in the county where the water is diverted, within thirty (30) days from the receipt hereof. You should attend to this matter at once.

ADDRESS ALL COMMUNICATIONS TO:

Sincerely,

Robert L. Morgan, P. E. State Engineer DIVISION OF WATER RIGHTS 1636 West North Temple

Salt Lake City, Utah 84116

CERTIFICATE OF BENEFICIAL USE

STATE OF UTAH

WATER RIGHT No: 25 - 8859 APPLICATION No: A62749 CERTIFICATE No: 13607

WHEREAS, it has been made to appear to the satisfaction of the State Engineer that the appropriation of water has been perfected under the above numbered application in accordance with the Laws of Utah; Therefore, Be it known that the State Engineer hereby certifies that the following owner is entitled to the use of water as contained in this certificate, subject to prior rights, if any.

- 1. WATER RIGHT AND OWNERSHIP INFORMATION:
 - A. NAME: Providence City Corporation ADDRESS: 15 South Main, Providence, UT 84332
 - B. PRIORITY DATE: August 10, 1987
- 2. SOURCE INFORMATION:
 - QUANTITY OF WATER: 1.225 cfs
 - B. DIRECT SOURCE: Underground Water Well
 - C. POINT OF DIVERSION -- UNDERGROUND: (1) S 4014 feet E 1840 feet from NW corner, Section 10, T 11N, R 1E, SLBM WELL DIAMETER: 8 inches WELL DEPTH: 220 feet
 - COUNTY: Cache D. DRAINAGE AREA: Cache County

TERRESPONDENCE WATER USE INFORMATION:

Water Rights Appurtenant: 25 - 3426,4153,5055,8859

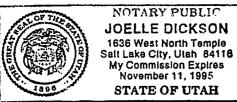
from Jan 1 to Dec 31. Providence City. Water to be used within the service area of Providence City.

4. SIGNATURE OF STATE ENGINEER & ACKNOWLEDGMENT OF NOTARY PUBLIC:

The works used in this appropriation are to be operated and maintained in such a manner and condition as will prevent waste of water. This certificate entitles the holder to use only sufficient water from all rights combined to constitute an economic duty without waste. The right evidenced by this certificate is subject to review by the courts in any adjudication proceeding.

In Witness Whereof, I have hereunto set my hand and affixed the seal of my office this

-		
	1st day of July , 19 92	
on the event the common of such to	right evidenced by this certificate is transferred, a WATER RIG ransfer should be furnished the State Engineer by	475 Holet & Morgan
e party acquir		State Engineer
1	STATE OF UTAH)	
.	COUNTY OF SALT LAKE)	* 15 J
i d	The foregoing instrument was accompleded	Defore me this
	<u>lst</u> day of <u>July</u> , 19 <u>92</u>	_ by ROBERT L. MORGAN, State Engineer of Utah.
.		halle Dadie
برا	NOTARY PUBLIC	Notary Public



Water Right 25-9341 BLACKSMITH FORK IRRIGATION CO. EXCHANGE

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[WRPRINT] ***WR#: 25 9341 has been PRINTED!!
  ***EXNUM: E844
                          (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 02/02/2000 Page 1
 EXCHANGE: E844
                   (25 - 9341)
                                 BASE WATER RIGHT: -
                                                              STOCK/CONTRACT NUMBER:
RIGHT EVIDENCED BY: Kimball Decree, Right No. 255 (25-4255)
NAME: Providence City, a Municipal Corporation
                                                           OWNER MISC:
ADDR: c/o E. J. Skeen
CITY: Providence City
                                  STATE: UT ZIP: 84332
                                                           INTEREST:
FILING:
          10/24/1974|PRIORITY: 10/24/1974|ADV BEGAN: 04/10/1975|ADV ENDED: / /
                                                                                | NEWSPAPER:
PROTST END: / /
                   | PROTESTED: [No ] | APPR/REJ: [Approved] | APPR/REJ: 10/01/1975 | PROOF DUE:
                                                                                                    EXTENSION:
PROOF SBMT: / /
                    |CERT ISSUED / /
                                       |LAP, ETC:
                                                    | RENOVATE:
Status: APP
              Date Verified: / /
                                      Initials:
FLOW: 1.5 cfs
SOURCE: Blacksmith Fork
COUNTY: Cache
NATURE OF USE:
>>>>>>>>>>>>>>>>>>>>>>>
FLOW: 1.5 cfs
                                            PERIOD OF USE: 04/01 TO 09/30
SOURCE: Broad Hollow Spring
COUNTY: Cache
                                            COMMON DESCRIPTION:
POINT OF EXCHANGE -- SURFACE:
(1) S 1640 ft W 1000 ft from NE cor, Sec 18, T 11N, R 2E, SLBM
         Diverting Works:
                                                      Source: Broad Hollow Spring
POINT OF RELEASE:
FLOW: 1.5 cfs
                                           PERIOD OF USE: 04/01 TO 09/30
***Location of Release Point(s) is the SAME as Point(s) of Diversion in CURRENT RIGHT above.
NATURE OF USE:
SUPPLEMENTAL to Other Water Rights
  ###MUNICIPAL: Providence City, Utah
                                                                                             PERIOD OF USE: 04/01 TO 09/30
PLACE OF USE:
                            NORTH-WEST4
                                            NORTH-EAST4
                                                             SOUTH-WEST4
                                                                             SOUTH-EAST4
                            NW NE SW SE
                                            NW NE SW SE
                                                             NW NE SW SE
                                                                             NW NE SW SE
Sec 9 T 11N R 1E SLBM
                           * X: X: X: X*
                                           * X: X: X: X*
                                                            * X: X: X: X*
                                                                            * X: X: X: X*
Sec 15 T 11N R 1E SLBM
                           * X: X: X: X*
                                           * X: X: X: X*
                                                            * X: X: X: X*
                                                                            * X: X: X: X*
Sec 16 T 11N R 1E SLBM
                           * X: X: X: X*
                                           * X: X: X: X*
                                                            * X: X: X: X*
                                                                            * X: X: X: X*
Sec 22 T 11N R 1E SLBM
                           * X: X: X: X*
                                           * X: X: X: X*
                                                            * X: X: X: X*
                                                                            * X: X: X: X*
Sec 27 T 11N R 1E SLBM
                           * X: X: X: X*
                                            * X: X: X: X*
                                                            * X: X: X: X*
                                                                            * X: X: X: X*
GENERAL COMMENTS:
      The point at which the water will be diverted from the Providence-Blacksmith
    Fork Irrigation Company Canal is: 680 feet South and 15 feet East of the E4
Exchange#: E844 contin.** (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 02/02/2000 Page 2
    corner of Section 10, TllN, R1E, SLB&M.
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Floor of Days

Water Right Listing

Water Right E844

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***EXNUM: E844
                       (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 02/02/2000 Page 1
EXCHANGE: E844
                (25-9341)
                            BASE WATER RIGHT: -
                                                      STOCK/CONTRACT NUMBER:
RIGHT EVIDENCED BY: Kimball Decree, Right No. 255 (25-4255)
NAME: Providence City, a Municipal Corporation
                                                   OWNER MISC:
ADDR: c/o E. J. Skeen
CITY: Providence City
                             STATE: UT ZIP: 84332
                                                   INTEREST:
FILING: 10/24/1974|PRIORITY: 10/24/1974|ADV BEGAN: 04/10/1975|ADV ENDED: / /
                                                                     | NEWSPAPER:
PROTST END: / / | PROTESTED: [No ] | APPR/REJ: [Approved] | APPR/REJ: 10/01/1975 | PROOF DUE: / /
PROOF SBMT: / /
                 |CERT ISSUED / / |LAP, ETC:
                                            / / | PROV LETTR: / / | RENOVATE:
Status: APP
          Date Verified: / /
                                 Initials:
FLOW: 1.5 cfs
SOURCE: Blacksmith Fork
COUNTY: Cache
NATURE OF USE:
******************************
FLOW: 1.5 cfs
                                      PERIOD OF USE: 04/01 TO 09/30
SOURCE: Broad Hollow Spring
COUNTY: Cache
                                      COMMON DESCRIPTION:
POINT OF EXCHANGE -- SURFACE:
(1) S 1640 ft W 1000 ft from NE cor, Sec 18, T 11N, R 2E, SLBM
        Diverting Works:
                                               Source: Broad Hollow Spring
POINT OF RELEASE:
FLOW: 1.5 cfs
                                      PERIOD OF USE: 04/01 TO 09/30
***Location of Release Point(s) is the SAME as Point(s) of Diversion in CURRENT RIGHT above.
NATURE OF USE:
SUPPLEMENTAL to Other Water Rights
 ###MUNICIPAL: Providence City, Utah
                                                                                 PERIOD OF USE: 04/01 TO 09/30
PLACE OF USE:
                                   NORTH-EAST4
NW NE SW SE
                        NORTH-WEST4
                                                     SOUTH-WEST4
                                                                   SOUTH-EAST4
                        NW NE SW SE
                                                    NW NE SW SE
                                                                   NW NE SW SE
Sec 9 T 11N R 1E SLBM
                       * X: X: X: X*
                                     * X: X: X: X*
                                                    * X: X: X: X*
                                                                  * X: X: X: X*
Sec 15 T 11N R 1E SLBM
                       * X: X: X: X*
                                    * X: X: X: X*
                                                    * X: X: X: X*
                                                                 * X: X: X: X*
Sec 16 T 11N R 1E SLBM
                       * X: X: X: X*
                                     * X: X: X: X*
                                                    * X: X: X: X*
                                                                  * X: X: X: X*
Sec 22 T 11N R 1E SLBM
                       * X: X: X: X*
                                      * X: X: X: X*
                                                    * X: X: X: X*
                                                                  * X: X: X: X*
Sec 27 T 11N R 1E SLBM
                       * X: X: X: X*
                                      * X: X: X: X*
                                                    * X: X: X: X*
                                                                  * X: X: X: X*
GENERAL COMMENTS:
     The point at which the water will be diverted from the Providence-Blacksmith
    Fork Irrigation Company Canal is: 680 feet South and 15 feet East of the E4
Exchange#: E844 contin.** (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 02/02/2000 Page 2
    corner of Section 10, T11N, R1E, SLB&M.
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WATER EXCHANGE AGREEMENT

THIS AGREEMENT, by and among PROVIDENCE CITY, a municipal corporation, herein, referred to as the "City", SPRING CREEK WATER COMPANY, a corporation, herein, referred to as the "Water Company", and PROVIDENCE-BLACKSMITH FORK IRRIGATION COMPANY, herein, referred to as the "Irrigation Company",

WITNESSETH:

WHEREAS, the City is in need of additional water for municipal purposes and such water is available from certain springs tributary to Spring Creek and are subject to a water right owned by the Water Company, and

WHEREAS, the City owns, stock in the Irrigation Company which entitles it to its pro-rata share of the Irrigation Company water from Blacksmith Fork River, and

WHEREAS, it has been determined by the parties to this Agreement that it is desirable for them to make the exchange of water hereinafter described to enable the City to divert pure water from the springs mentioned above,

NOW, THEREFORE, in consideration of the mutual covenants of the parties, it is agreed:

- Spring Creek, which shall aggregate not to exceed one and one-half second feet of water to be added to the City's municipal supply, now in possession or to be acquired in the future, provided, however, the Water Company shall approve plans for development of the springs prior to the commencement of construction. All expenses of developing said spring, collecting waters therefrom, and miping water to the City shall be borne by the City.
- 2. In exchange for the spring water so diverted, the City agrees to pump, at its expense, water from the Providence-Blacksmith Fork Canal to the Spring Creek Water Company Canal in

the same quantity and at the same rate of flow as the aggregate diversions by the City of spring water. Water shall be pumped as simultaneously as possible with the diversions of spring water in order to avoid the reduction of water deliveries to the stockholders of the Water Company resulting from this exchange. The City agrees to install the pump and to pay all expenses of operation and maintenance of the pump and all other works and facilities requir to deliver the exchange water into the Spring Creek Water Company Canal. All replacements of equipment and other works and facilities necessitated by this exchange shall be paid for by the City, it being the intention of the parties that no expense incident to the exchange described above shall be paid by the Water Company or the Irrigation Company.

- 3. The Irrigation Company will permit the City to install in its canal a pump and incidental facilities for the pumping of the exchange water to the Spring Creek Water Company Canal at a point approved by the Irrigation Company, provided that the installation, operation and maintenance of the pump and facilities shall not interfere with the delivery of water to Irrigation Company stockholders and shall not impose financial or other burdens on such Company.
- 4. The City shall retain title to its stock in the Irrigation Company and shall pay all assessments and any and all other charges against such stock. The Water Company shall retain title to its water right in Spring Creek and tributaries, it being the intention of the parties that this agreement evidences only an exchange of water of equal value and not an exchange of water rights.
- 5. The Irrigation Company and the Water Company will, in their respective names, file appropriate applications in the State Engineer's office to accomplish the exchange described above with the understanding that the City will pay all expenses in connection therewith.
- 6. The Water Company does not guarantee the purity of the water in the springs referred to above nor shall it be responsible

for the delivery of the full flow of spring water during drought periods. Its obligation shall be limited to permitting the City to divert the flow of spring water mentioned above when it is available and when it is replaced concurrently with an equal flow of exchange water from the Irrigation Company Canal.

- 7. Nothing contained herein shall affect the rights and obligations of the parties contained in the agreements between the City and the Water Company dated October 27, 1938 and September 6, 1939.
- 8. The City agrees to install, and maintain water measuring devices approved by the State Engineer of Utah for the measurement of the water pumped into the Water Company Canal and the water diverted from various springs into the City municipal system.
- 9. This Agreement shall be specifically enforceable by any party and in the event it is necessary for any party to bring suit for the enforcement hereof, the party at fault agrees to pay a reasonable attorney's fee to the successful party or parties.
- 10. No party shall have a right to assign its interest herein without the written consent of the other parties.

Dated this 3/ day of May, 1974.

PROVIDENCE CITY

SPRING CREEK WATER COMPANY

By Maion E. Ehreger

PROVIDENCE-BLACKSMITH FORK IRRIGATION

By Such L. Gelew

Water Right Listing

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[WRPRINT] ***WR#: 25 4255 has been PRINTED!!
                  (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 02/02/2000 Page 1
            APPLICATION/CLAIM NO.:
                            CERT. NO.:
NAME: Providence Blacksmith Fork Irrig. Co. (c/o Seth Alder) OWNER MISC:
ADDR:
CITY: Niblev
                       STATE: UT ZIP:
                                       INTEREST: 56.0%
LAND OWNED BY APPLICANT?
FILING: / / | PRIORITY: 05/01/1861|ADV BEGAN: / / | ADV ENDED: / /
______
FLOW: 40.0 cfs
                                SOURCE: Blacksmith Fork River
COUNTY: Cache COMMON DESCRIPTION:
POINTS OF DIVERSION -- SURFACE:
(1) N 930 ft E 2610 ft from SW cor, Sec 2, T 10N, R 1E, SLBM
      Diverting Works:
                                                 Source:
(2) N 2310 ft E 1880 ft from SW cor, Sec 27, T 11N, R 1E, SLBM
                                                 Source:
*This same flow is intermittently diverted by any, each, or all claimants in this point of diversion. Rights covered by Water User's
Group No. 1
CLAIMS USED FOR PURPOSE DESCRIBED: 4255,4256
   Referenced To: Claims Groups:
                                           Type of Reference -- Claims: Purpose: Remarks:
                 ###IRRIGATION *---NORTH WEST QUARTER--*--NORTH EAST QUARTER--*--SOUTH WEST QUARTER--*
Tot Irr. Acrg.: 1022.20* NW NE SW SE * NW NE SW SE * NW NE SW SE *
Sec 10 T 11N R 1E SLBM * 7.50:39.20:27.30:37.60*29.90:22.70:22.80:15.10*39.00:37.50:38.00:33.50*23.90:19.10:20.30: 4.90*
Sec 11 T 11N R 1E SLBM * 5.30: : : : : : * 0.20: : : : : : * Sec 15 T 11N R 1E SLBM *39.60:41.10:39.60:38.90*23.90: 0.50:20.90: *39.50:34.10:17.20: 1.60*18.60: : *
                                                                              418.30
                                                                              5.50
Sec 16 T 11N R 1E SLBM * : : *16.40:36.10: 4.10:35.10* : : : * :26.80: : 7.40*
                                                                              315.50
   or a Total of 1022.20 acres.
                       Sole Supply: acres Diversion Limit: acft. PERIOD OF USE: 04/01 TO 10/31
Group No. 2
CLAIMS USED FOR PURPOSE DESCRIBED: 4255,4256,4429,4524
   Referenced To: Claims Groups:
                                        Type of Reference -- Claims: Purpose: Remarks:
  ......
 ###IRRIGATION *---NORTH WEST QUARTER--*---NORTH EAST QUARTER--*---SOUTH WEST QUARTER--*---SOUTH EAST QUARTER--* Section
```

FROM BLACKSMITH FORK TO BROADHOLLOW

BEFORE THE STATE ENGINEER OF THE STATE OF UTAH

IN THE MATTER OF EXCHANGE)

MEMORANDUM DECISION APPLICATION NO. 844 (25 Area))

Exchange Application No. 844 (25 Area) filed by Providence City, c/o E. J. Skeen, 536 East 4th South, Salt Lake City, Utah 84102, seeks the right to exchange a maximum of 1.5 sec. ft. of water obtained by shares in the Providence-Blacksmith Irrigation Company, Right No. 255 of the Kimball Decree, which has rights on the Blacksmith Fork. The 1.5 sec. ft. of water will be released into the Spring Creek Canal and, in lieu thereof, 1.5 sec. ft. of water will be diverted from Broad Hollow Spring at a point South 1640 feet and West 1000 feet from the NE Cor. Sec. 18, T11N, R2E, SLB&M to be used for municipal purposes within Providence City. The exchange application was advertised in the Herald Journal beginning April 10 and ending April 24, 1975.

The exchange application was not protested and an agreement was entered into on May 31, 1974 among all three parties but the State Engineer believes he must impose the condition that if at some later date he deems it necessary, he will order a measuring device to measure the Blacksmith Fork water into the Spring Creek Canal and a measuring device to measure the Broad Hollow Spring diversion. With these conditions clearly understood, the State Engineer believes that the exchange application should be approved.

It is, therefore, ordered and Exchange Appl. No. 844 (25 Area) is hereby APPROVED subject to the conditions stated above and a copy of the exchange application is hereby returned to the applicant.

This decision is subject to the provisions of Section 73-3-14, Utah Code Annotated, 1953, which provides for plenary review by the filing of a civil action in the appropriate district court within sixty days from the date hereof.

Dated this 1st day of October, 1975.

Dee C. Hansen, State Engineer

DCH:RMT:jb

108M 108

Mich 25 Exchange Application No. 344

APPLICATION FOR THE RIGHT OF EXCHANGE OF WATER ON STATE OF UTAH

Er Ut	For the purpose of obtaining permission to make an exchange of water, application is hereby made to State gineer, based upon the following showing of facts submitted in accordance with the requirements of Sec. 73-3-20, ah Code Annotated, 1953.
ı.	The name of the applicant is Providence City, a Municipal Corporation
2.	The post office address of the applicant is Providence City, Utah 25 E. J. Skeon *
3.	The right to be exchanged was acquired by Kimball Decree, Right No. 255 (Give application No., sertificate No. Decree)
1.	other identification.) The quantity of water is 14.
5.	The quantity of water is 1/2 second-feet, or september 30 acre-feet. The period of use from Lattice 1 to Deposition 31 inc.
6.	The period of storage from (Month) (Day) to (Day) The direct source of supply is Black smith Fork (Month) (Day) (Month) (Day) (Month) (Day) (Month) (Day) (Month) (Day)
7.	
	in Cache
3.	INC POINT OF diversion is a NOTTO YELL TOOK and Front 2610 for the
	Providence-Blacksmith Fork Transfilm Comm, and rediverted from
•	The water is, or was to be, used for the following purposes: Irrigation stock water is
	.culinary use under the Providence-Blacksmith Fork Irrigation Company Canal (See explanatory)
	weight dangt toee explanatory)
	(Give place of use by legal subdivision of land)

THE FOLLOWING EXCHANGE IS PROPOSED

10.	livered for James Ty
	livered from Jamus Ty 1- to December by the inregiona metal will be de-
	(Month) incl. of analy
	year, to satisfy other rights, into Spring Creek Canal at a point (Day)
	at a point
11.	In exchange for the water delivered and described in par. 10, there will be
	Decrypton I (Manth) (Day)
	Deci-pure (Manth) (Day) to
	(Month) (Day) incl., of each year from a wellx. Broad Hollow Spring
	OKNINGO (diameter and depth)
	(if other identify) at a point(Sec.explanatory)
	South 1640 ft. & Westlago ft. from NE Cor. Sec. 18. TllN, R2E, SLB&M.
	TITIN, RZE, SLB&M.
12.	The second of th
12.	The water will be used formunicipal purposes in Providence City
	XXYXX , XXXIOX ,

*NOTE: The point of diversion, point of return or point of delivery must be located by course and distance or by rectangular distances with reference to some United Sintes land survey corner.

EXPLANATORY

The following additions	al facts are set forth in order to define more clearly, the full purpose of the proposed			
application:	Cook Character for the be filed by Breyidenes			
	Greek. Change of nature of use to be filed by Providence-			
Blacksmith Fork-Irrigation Company-to-change-the place and nature of use. The exchange described above is evidenced by an agreement dated May				
	ng Providence City, Spring Creek Water Company and			
· Providence-E	Blacksmith Fork Irrigation Company, which is, by reference,			
made a part	of this application. The right to divert water as			
provided abo	ve from the said spring is conditioned upon the			
simultaneous	discharge into the Spring Creek Irrigation Canal of an			
equivalent f	low of water and upon the performance of all other terms			
of the said	agreement. The land irrigated 1767 acres on the East.			
	ksmith Fork River in Sections 9, 15, 16, 22 and 27, I.			
(See a	Signature of Applicant . Jile got			
	, in the state of			
· • If applicant is a corp	oration or other organization, signature must be the name of such corporation or organi-			
mation by its proper officer.	or in the name of the partnership by one of the partners, and the names of the other part- re is more than one applicant, a power of attorney, authorizing one to act for all should			
accompany the application.	· ·			
	This section is not to be filled in by applicant			
	TE ENGINEER'S ENDORSEMENTS			
1. Ce 824, 1974	Application received over counter in State Engineer's office by			
2	Priority of Application brought down to, on account of			
'A 4 1 1 1 2 1 1	Application [cc, 5.3.5.00, received by			
3. O. 7. 24, 1974 4. mas. 21, 1975	Application microfilmed by 16.7.39.1, indexed by			
4.7700.21,1975	Application platted by			
5. A.1.5/25	Application examined by Aust			
7	Application returned, or corrected by office			
•	Corrected Application resubmitted over counter to State Engineer's Office.			
8. 9. Mar 26, 1975	Application approved for advertisement by			
10. 4-3.75	Notice to water users prepared by (1) 2 Au			
11. 4-10.75	D. Minuting hygger programmed 4-34-75			
	Notice published in St. W. C. Willand			
12 4-8-76	Proof slips checked by			
13	Application protested by			
14. 5-1-75	Publisher paid by M.E.Y. No. 2\14\72.5			
15	Hearing held by			
16	Field examination by			
17. Dept 18,1975	Application designated for approval 56			
1810-1-75	Application microfiled and/or photostated byjb			
19. 10-1-75	Application XXXXXXI			
THIS APPLICATION	IS APPROVED ON THE FOLLOWING CONDITIONS:			
	ee.Memorandum Decision dated 10-1-75			
	•			
•	$\sim \rho_{A}/$			
	State Engineer			
Exchange Application No.	Dee C. Hansen, State Engineer			

Water Right Listing

BROAD HOLLOW SPRING

[WRPRINT] ***WR#: 25 3426 has been PRINTED!! (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 03/06/2000 Page 1 WRNUM: 25-3426 APPLICATION/CLAIM NO.: A33722 CERT. NO.:
OWNERSHIP************************************
NAME: Providence City (c/o Lloyd Lenhart, Mayor) OWNER MISC: ADDR: CITY: Providence STATE: UT ZIP: 84332 INTEREST: LAND OWNED BY APPLICANT?
DATES, ETC.************************************
FILING: / / PRIORITY: 08/29/1961 ADV BEGAN: / / ADV ENDED: / / NEWSPAPER: PROTST END: / / PROTESTED: [] APPR/REJ: [] APPR/REJ: / PROOF DUE: / / EXTENSION: / / ELEC/PROOF:[] ELEC/PROOF: / CERT/WUC: 09/15/1966 LAP, ETC: / / PROV LETR: / / RENOVATE: / / PD Book No. Type of Right: APPL Status: WUCS Source of Info: PDET Map: 69 Date Verified: 05/08/1997 Initials: GF
LOCATION OF WATER RIGHT************************************
FLOW: 3.0 cfs SOURCE: Spring Area COUNTY: Cache COMMON DESCRIPTION:
POINT OF DIVERSION SURFACE: (1) S 2000 ft E 2800 ft from NW cor, Sec 18, T 11N, R 2E, SLBM Diverting Works: Source:
USES OF WATER RIGHT************************************
CLAIMS USED FOR PURPOSE DESCRIBED: 3426 Referenced To: Claims Groups: Type of Reference Claims: Purpose: Remarks:
###MUNICIPAL: Corporate limits of Providence City IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

Water Right Listing

BROAD HOLLOW SPRING

[WRPRINT] ***WR#: 25 3426 has been PRINTED!! (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 02/02/2000 Page 1 APPLICATION/CLAIM NO.: A33722 CERT. NO.:
OWNERSHIP************************************
NAME: Providence City (c/o Lloyd Lenhart, Mayor) OWNER MISC: ADDR: CITY: Providence STATE: UT ZIP: 84332 INTEREST: LAND OWNED BY APPLICANT?
FILING: / / PRIORITY: 08/29/1961 ADV BEGAN: / ADV ENDED: / / NEWSPAPER: PROTST END: / / PROTESTED: []
LOCATION OF WATER RIGHT************************************
FLOW: 3.0 cfs SOURCE: Spring Area COUNTY: Cache COMMON DESCRIPTION:
POINT OF DIVERSION SURFACE: (1) S 2000 ft E 2800 ft from NW cor, Sec 18, T 11N, R 2E, SLBM Diverting Works: Source:
Source:
CLAIMS USED FOR PURPOSE DESCRIBED: 3426 Referenced To: Claims Groups: Type of Reference Claims: Burpose: Beauther
###MUNICIPAL: Corporate limits of Providence City IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

Water Right Listing

SPRING CREEK WATER COMPANY

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[WRPRINT] ***WR#: 25 3507 has been PRINTED!!
                     (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 02/03/2000 Page 1
WRNUM: 25-3507
               APPLICATION/CLAIM NO.:
                                   CERT. NO.:
CHANGES: a3604 Approved
NAME: Spring Creek Water Co. (Held by BWR)
                                                OWNER MISC:
ADDR: c/o Marion Chugg
CITY: Providence
                           STATE: UT ZIP: 84332
                                                INTEREST:
NAME: State of Utah Board of Water Resources
                                                OWNER MISC:
ADDR: 1594 West North Temple, Ste 310
CITY: Salt Lake City STATE: UT ZIP: 84114-6201 INTEREST:
LAND OWNED BY APPLICANT?
FILING: / / | PRIORITY: 05/01/1860|ADV BEGAN: / / | ADV ENDED: / /
                                                                 | NEWSPAPER:
PD Book No. 5 Type of Right: DEC Status: Source of Info: PDET Map: 69b
                                                                 Date Verified: 04/26/1996 Initials: GF
_______
SOURCE: Spring Creek (East Bench)
COUNTY: Cache
               COMMON DESCRIPTION:
POINT OF DIVERSION -- SURFACE:
(1) S 130 ft E 230 ft from W4 cor, Sec 13, T 11N, R 1E, SLBM
       Diverting Works:
CLAIMS USED FOR PURPOSE DESCRIBED: 3037,3507
   Referenced To:
                      Claims Groups:
                                                    Type of Reference -- Claims: Purpose:
 ###IRRIGATION *---NORTH WEST QUARTER--*--NORTH EAST QUARTER--*--SOUTH WEST QUARTER--*
Tot Irr. Acrg.: 825.30* NW NE SW SE * NW NE SW SE * NW NE SW SE *
                                                                                              Totals
Sec 2 T 11N R 1E SLBM *21.80:16.40:24.90:29.10* : : * 2.10:36.10: 1.20:32.10* 6.30: : 3.50: *

Sec 3 T 11N R 1E SLBM * : : * :10.20: : 3.20* : : * : : * : : *

Sec 10 T 11N R 1E SLBM * : : : * :1.10: : 3.80* : : : * : 3.20: :12.30*

Sec 11 T 11N R 1E SLBM *29.60:10.30:26.00:14.90* : : 4.00: 0.40*19.90:15.30:30.90:28.60*40.00: 5.50:17.70: 0.40*

Sec 14 T 11N R 1E SLBM *29.40:36.30:36.40:35.40*13.90: :15.00: 1.30*26.50:35.60:20.70:13.60* 3.20: 1.10: 0.10: *
                                                                                               173.50
                                                                                                13.40
                                                                                                20.40
                                                                                               243.50
Sec 15 T 11N R 1E SLBM * : : * 3.00:22.90:16.00:27.80* : : *14.30:15.40: 6.00: 0.60*
   or a Total of 825.30 acres.
                              Sole Supply:
                                           acres Diversion Limit: acft. PERIOD OF USE: 04/01 TO 10/31
```

Water Right Listing

Water Right a17260

```
***CHANGE#: a17260
                  has been PRINTED!!
                      (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 02/03/2000 Page 1
CHANGE: a17260
                            WATER RIGHT: 25-3507 CERT. NO.: AMENDATORY? No
RIGHT EVIDENCED BY: 25-3507, Kimball Decree Award #239
CHANGES: Point of Diversion [X], Place of Use [ ], Nature of Use [ ], Reservoir Storage [ ].
NAME: Spring Creek Water Co. (Held by BWR)
                                                   OWNER MISC: c/o Jesse J. Zollinger
ADDR: 180 South 1000 East
CITY: River Heights
                             STATE: UT ZIP: 84321
                                                INTEREST:
NAME: State of Utah Board of Water Resources
                                                   OWNER MISC:
ADDR: 1594 West North Temple, Ste 310
CITY: Salt Lake City STATE: UT ZIP: 84114-6201 INTEREST:
         03/16/1993|PRIORITY: 03/16/1993|ADV BEGAN: 04/01/1993|ADV ENDED: / /
PROTST END:05/15/1993|PROTESTED: [No ] | APPR/REJ: [ ] | APPR/REJ: / /
                                                                     |PROOF DUE: / /
                                                                                       IEXTENSION:
ELEC/PROOF: [ ] | LAP, ETC: / / | CERT/WUC: / / | LAP, ETC: / /
                                                                     | PROV LETR: / /
                                                                                       | RENOVATE:
Status: UNAP Date Verified: 03/22/1993 Initials: GF
************************************
|FLOW: 16.0 cfs
                                                    ||FLOW: 16.0 cfs
|SOURCE: Spring Creek (East Bench)
                                                    ||SOURCE: Spring Creek
                                                    Kimball Award Decree #239
                                                    11
                                                          Applicant proposes to change point of
                                                          diversion to facilitate laying a
                                                    1.1
                                                    11
                                                          pipeline in a common trench with
                                                    11
                                                          Providence City's pipeline upgrade and to
                                                          prevent stream channel losses.
                                                    \mathbf{H}
| POINT(S) OF DIVERSION ---->
                                                    | | CHANGED AS FOLLOWS:
|------|
|Point Surface:
                                                    IlPoint Surface:
|(1) S 130 ft E 230 ft from W4 cor, Sec 13, T 11N, R 1E, SLBM ||(1) S 450 ft E 2500 ft from W4 cor, Sec 18, T 11N, R 2E, SLBM |
          Diverting works: | | Diverting Works: Concrete headbox, & pipeline Source: Spring Creek (East Bench) | | Source: Spring Creek
IPLACE OF USE ---->
                        --NW4-- --NE4-- --SW4-- --SE4-- ||
                       IN N S SI IN N S SI IN N S SI IN N S SI II
                       IN E W EI IN E W EI IN E W EI IN E W EI I I
|Sec 2 T 11N R 1E SLBM
                       *X:X:X:X** : : : **X:X:X:X**X: :X: *||
```

CELCO WELL

Water Right Listing

[WRPRINT] ***WR#: 25 9059 has been PRINTED!! (WARNING: Water Rights makes NO cla WRNUM: 25-9059 APPLICATION/CLAIM NO.: A64646 CERT. N	ims as to the accuracy of this data.) RUN DATE: 02/03/2000 Page 1

NAME: CELCO Inc. ADDR: 800 East Center CITY: Logan STATE: UT ZIP: 84321 LAND OWNED BY APPLICANT? Yes	OWNER MISC: c/o Dallas Elder INTEREST: 100%
DATES, ETC.************************************	*******************
FILING: 05/04/1990 PRTORITY: 05/04/1990 ADV REGAN: 05/24/19	
LOCATION OF WATER RIGHT************************************	****************
Comment:	1 DIAM: 8 ins. DEPTH: 486 to ft. YEAR DRILLED: WELL LOG?
USES OF WATER RIGHT*****************************	*********************
	Type of Reference Claims: Purpose: Remarks:
<pre>###IRRIGATION</pre>	C QUARTER*SOUTH WEST QUARTER*SOUTH EAST QUARTER* Section SW SE * NW NE SW SE * NW NE SW SE * Totals X: X* : : * : : * 0.00
###STOCKWATERING. 6 Cattle on Equipment	acres Diversion Limit: acft. PERIOD OF USE: 04/01 TO 10/31
"""" ON THE OF THE OF EQUIVATERIC	Diversion Limit: acft. PERIOD OF USE: 01/01 TO 12/31
###DOMESTIC: 3 Families IIIIIIIIIIIIIIIIIII E N D XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Diversion Limit: acft. PERIOD OF USE: 01/01 TO 12/31 O F D A T A IIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

BOWLES WELL

Water Right Listing

Water Right 25-8597

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[WRPRINT] ***WR#: 25 8597 has been PRINTED!!
              (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 02/03/2000 Page 1
          APPLICATION/CLAIM NO.: A60157
                           CERT. NO.:
WRNUM: 25-8597
NAME: Hoggan, Kent A.
                                 OWNER MISC:
ADDR: 1520 East Canyon Road
CITY: Providence
                   STATE: UT ZIP: 84332
                                 INTEREST: 50%
                                 OWNER MISC:
NAME: Bowles, David S. and Valerie R..
ADDR: 1375 North 1500 East
                   STATE: UT ZIP: 84321 INTEREST: 50%
CITY: Logan
LAND OWNED BY APPLICANT? No
08/02/1984|PRIORITY: 08/02/1984|ADV BEGAN: 08/23/1984|ADV ENDED: / / |NEWSPAPER: Herald Journal
PROTST END:10/06/1984|PROTESTED: [ ] |APPR/REJ: [Approved]|APPR/REJ: 11/02/1984|PROOF DUE: 07/31/1988|EXTENSION: / /
ELEC/PROOF: [Election] | ELEC/PROOF: 10/28/1985 | CERT/WUC: 05/04/1987 | LAP, ETC: / / | PROV LETR: / / | RENOVATE: 10/21/1993
                                             Date Verified: 04/19/1996 Initials: JPJ
        Type of Right: APPL Status: WUCS Source of Info: WUC Map: 69b
FLOW: 0.1 cfs
                          SOURCE: Underground Water Well
COUNTY: Cache
           COMMON DESCRIPTION: East Providence
POINT OF DIVERSION -- UNDERGROUND:
(1) S 100 ft E 27 ft from W4 cor, Sec 13, T 11N, R 1E, SLBM DIAM: 6 ins. DEPTH: 100 to ft. YEAR DRILLED:
CLAIMS USED FOR PURPOSE DESCRIBED: 8597
                                    Type of Reference -- Claims: Purpose:
  Referenced To: Claims Groups:
###IRRIGATION *---NORTH WEST QUARTER--*--NORTH EAST QUARTER--*--SOUTH WEST QUARTER--* Section
           1.25* NW NE SW SE* NW NE SW SE* NW NE SW SE*
Tot Irr. Acrg.:
or a Total of 1.25 acres.
                     Sole Supply:
                             acres Diversion Limit: acft. PERIOD OF USE: 04/01 TO 10/31
Diversion Limit:
                                                 acft. PERIOD OF USE: 01/01 TO 12/31
Well is on land owned by First Security Bank (original application was allowed
   to lapse (25-3419).
```

PROVIDENCE CITY SEWER AND WATER MONTHLY METERED USE

5	SEWER FLOW	WATER FLOW	RATIO
	MG/MONTH	MG/MONTH	SEWER/WATER
JAN 98	9.169	13.528 *	0.678
FEB 98	8.009	11.817 *	0.678
MAR 98	9.520	14.046 *	0.678
APR 98	9.573	14.124 *	0.678
MAY 98	10.794	16.882	0.639
JUN 98	10.610	18.956	0.560
JUL 98	12.558	51.605	0.243
AUG 98	11.992	64.390	0.186
SEP 98	10.591	44.612	0.237
OCT 98	9.790	16.265 *	0.602
NOV 98	8.937	14.848 *	0.602
DEC 98	9.411	15.636 *	0.602
JAN 99	9.076	15.079 *	0.602
FEB 99	9.241	15.353 *	0.602
MAR 99	10.048	16.694 *	0.602
APR 99	9.372	15.571 *	0.602
MAY 99	11.261	15.163	0.743
JUN 99	11.857	29.067	0.408
JUL 99	13.552	65.663	0.206
AUG 99	13.937	78.458	0.178
SEP 99	12.001	51.095	0.235
OCT 99	10.049		
NOV 99	9.162		
DEC 99	8.897		

^{*} Denotes a 7 month reading that was distributed based upon sewer flow

Month: December 1999

Day	Coombe Flat Reservoir	Redds Reservoir	Dales Well	Alder Well	Total Supply (1000 GPD)	Total Supply (GPM)
1	2601	2169	776		3377	2345.1
2	2770	0	0		2770	1923.6
3	2655	4253	1658		4313	2995.1
4	2521	1318	1100		3621	2514.6
5	3228	1642	703		3931	2729.9
6	2925	1387	617		3542	2459.7
7	2390	1320	1155		3545	2461.8
8	2429	1312	1465		3894	2704.2
9	2411	1252	1550		3961	2750.7
10	2402	1308	1384		3786	2629.2
11	2369	1690	1581		3950	2743.1
12	2916	2373	1446		4362	3029.2
13	3300	490	841		4141	2875.7
14	2569	516	414		2983	2071.5
15	2035	0	942		2977	2067.4
16	2982	2171	1087		4069	2825.7
17	3345	1472	0		3345	2322.9
18	3008	1241	121		3129	2172.9
19	2910	1358	1156		4066	2823.6
20	3146	1185	820		3966	2754.2
21	3152	1472	1074		4226	2934.7
22	3186	911	716		3902	2709.7
23	2178	1550	849		3027	2102.1
24	2621	1366	1029		3650	2534.7
25	2327	1098	925		3252	2258.3
26	2561	1284	920		3481	2417.4
27	2396	1114	1114		3510	2437.5
28	2884	1410	1031		3915	2718.8
29	3007	1389	245		3252	2258.3
30	3012	1195	323		3335	2316.0
31	2988	1335	255		3243	2252.1
TOTAL	85224	42581	27297	0	112521	

Note:

Month: November 1999

Day	Coombe Flat Reservoir	Redds Reservoir	Dales Well	Alder Well		Total Supply (1000 GPD)	Total Supply (GPM)
1	1152	339				1152	800.0
2	1023	415				1023	710.4
3	977	196				977	678.5
4	1126	365				1126	781.9
5	1104	365				1104	766.7
6	1339	156				1339	929.9
7	1171	446				1171	813.2
8	1114	357				1114	773.6
9	1053	342				1053	731.3
10	1064	295				1064	738.9
11	1148	233				1148	797.2
12	1106	688				1106	768.1
13	1316	429				1316	913.9
14	1193	380				1193	828.5
15	1116	329				1116	775.0
16	572	184				572	397.2
17	1422	321				1422	987.5
18	897	174				897	622.9
19	852	161				852	591.7
20	869	171				869	603.5
21	1092	248				1092	758.3
22	908	269				908	630.6
23	799	170				799	554.9
24	1151	330				1151	799.3
25	921	307				921	639.6
26	1070	211				1070	743.1
27	897	157				897	622.9
28	1098	336				1098	762.5
29	935	302				935	649.3
30	1030	218				1030	715.3
TOTAL	31515	8894		0	0	31515	

Month: October 1999

Day	Coombe Flat Reservoir	Redds Reservoir	Dales Well	Alder Well	Total Supply (1000 GPD)	Total Supply (GPM)
1	2154	2000	0		2154	1495.8
2	3201	1566	•		3201	2222.9
3	3267	2293			3267	2268.8
4	2362	1861			2362	1640.3
5	2479	0			2479	1721.5
6	2208	0			2208	1533.3
7	2256	0			2256	1566.7
8	2386	0			2386	1656.9
9	2548	1237			2548	1769.4
10	2356	1235			2356	1636.1
11	2432	1126			2432	1688.9
12	2404	1269			2404	1669.4
13	1491	1117			1491	1035.4
14	1730	692			1730	1201.4
15	1912	854			1912	1327.8
16	2001	1029			2001	1389.6
17	1802	938			1802	1251.4
18	1818	888			1818	1262.5
19	1932	979			1932	1341.7
20	1898	1011			1898	1318.1
21	1681	941			1681	1167.4
22	1903	912			1903	1321.5
23	2105	988			2105	1461.8
24	2372	1064			2372	1647.2
25	1371	1980			1371	952.1
26	2002	955			2002	1390.3
27	1736	838			1736	1205.6
28	1141	0			1141	792.4
29	913	0			913	634.0
30	1118	268			1118	776.4
31	1185	0	952		2137	1484.0
TOTAL	62164	28041	952	0	63116	

Note:

Month: September 1999

Day	Coombe Flat Reservoir	Redds Reservoir	Dales Well	Alder Well	Total Supply (1000 GPD)	Total Supply (GPM)
1	1954	918		469	0.400	1690.6
2	1978	1022		469 469	2423	1682.6
3	1750	931		469 469	2447 2219	1699.3
4	2011	863		469	2480	1541.0 1722.2
5	2067	978		469	2536	1761.1
6	2240	1041		469 469	2709	1881.3
7	2156	1179		469	2625	1822.9
8	2414	1108		469	2883	2002.1
9	2153	1188		469	2622	1820.8
10	2409	1183		469	2878	1998.6
11	2316	1033		469	2785	1934.0
12	2130	1371		469	2599	1804.9
13	2172	1178		469	2641	1834.0
14	2316	1170		469	2785	1934.0
15	2416	1054		469	2885	2003.5
16	1780	1283		470	2250	1562.5
17	2160	1020		470	2630	1826.4
18	2471	967		470	2941	2042.4
19	2479	1375		470	2949	2047.9
20	2923	1465		470	3393	2356.3
21	2961	1902		470	3431	2382.6
22	3032	1931		470	3502	2431.9
23	3012	1890		470	3482	2418.1
24	2969	1902		470	3439	2388.2
25	3048	1878		470	3518	2443.1
26	3053	1918		470	3523	2446.5
27	3181	1972		470	3651	2535.4
28	3265	1500			3265	2267.4
29	3268	2156			3268	2269.4
30	3280	1975			3280	2277.8
TOTAL	75364	41351	0	12675	88039	

Note:

Month: August 1999

Day	Coombe Flat Reservoir	Redds Reservoir	Dales Well	Alder Well	Total Supply (1000 GPD)	Total Supply (GPM)
1	2907	1269	325	505	3737	2595.1
2	3224	1359	366	505	4095	2843.8
3	2874	1183	265	505	3644	2530.6
4	2699	1416	211	505	3415	2371.5
5	2763	2348	255	505	3523	2446.5
6	2570	1117	368	505	3443	2391.0
7	2888	1413	297	505	3690	2562.5
8	2872	1257	382	505	3759	2610.4
9	3027	1217	229	505	3761	2611.8
10	2742	1025	1	505	3248	2255.6
11	2217	989	0	505	2722	1890.3
12	2076	1313	0	505	2581	1792.4
13	2679	1260	122	505	3306	2295.8
14	2816	1539	233	505	3554	2468.1
15	2851	1081	266	505	3622	2515.3
16	2810	1391	288	505	3603	2502.1
17	2767	1149	180	505	3452	2397.2
18	2751	1388	279	505	3535	2454.9
19	2717	1154	113	504	3334	2315.3
20	2630	1484	274	504	3408	2366.7
21	3115	1064	189	504	3808	2644.4
22	2664	1374	346	504	3514	2440.3
23	2705	1142	162	504	3371	2341.0
24	2732	1317	88	504	3324	2308.3
25	2762	1188	295	504	3561	2472.9
26	2630	1164	0	504	3134	2176.4
27	2757	1226	124	504	3385	2350.7
28	2799	1303	113	504	3416	. 2372.2
29	2616	902	0	504	3120	2166.7
30	2189	918	0	504	2693	1870.1
TOTAL	81849	37950	5771	15138	102758	

Note:

Month: July 1999

Day	Coombe Flat Reservoir	Redds Reservoir	Dales Well	Alder Well	Total Supply (1000 GPD)	Total Supply (GPM)
	0001	0400	770			-
1	2601	2169	776		3377	2345.1
2		0	0		2770	1923.6
3 4		4253	1658		4313	2995.1
5		1318	1100		3621	2514.6
		1642	703		3931	2729.9
6 7		1387	617		3542	2459.7
8		1320	1155		3545	2461.8
9		1312 1252	1465		3894	2704.2
10		1308	1550 1384		3961	2750.7
11	2369	1690	1581		3786 3050	2629.2
12		2373	1446		3950	2743.1
13		490	841		4362	3029.2
14		516	414		4141 2983	2875.7
15		0	942		2977	2071.5
16		2171	1087		4069	2067.4
17		1472	0			2825.7
18		1241	121		3345	2322.9
19		1358	1156		3129	2172.9
20		1185	820		4066	2823.6
21	3152	1472	1074	428	3966 4654	2754.2
22		911	716	428	4330	3231.9
23		1550	849	428	4330 3455	3006.9
24		1366	1029	428		2399.3
25		1098	925	428	4078 3680	2831.9
26 26		1284	920	428	3909	2555.6
20 27		1114	1114	428	3938	2714.6
28		1410	1031	428	4343	2734.7
29		1389	245	429		3016.0
30		1195	245 323	429 429	3681 3764	2556.3
31		1335	255	429	3672	2613.9
01	2300	1000	200	723	30/2	2550.0
TOTAL	85224	42581	27297	4711	117232	

Note:

Redds Reservoir is supplied by excess water from Coombe Flat Reservoir and is not included in the total water supply

Month: June 1999

Day	Coombe Flat	Redds Reservoir	Dales Well	Alder Well	Total Supply	Total Supply
	Reservoir				(1000 GPD)	(GPM)
1	1263	633	594		1857	1289.6
2	1014	515	1075		2089	1450.7
3	526	187	175		701	486.8
4	1492	391	358		1850	1284.7
5	1017	406	306		1323	918.8
6	853	406	314		1167	810.4
7	884	597	0		884	613.9
8	805	0	728		1533	1064.6
9	984	258	463		1447	1004.9
10	1087	1181	0		1087	754.9
11	1432	0	990		2422	1681.9
12	1618	809	836		2454	1704.2
13	1579	902	834		2413	1675.7
14	1714	745	724		2438	1693.1
15	1794	820	943		2737	1900.7
16	1901	1029	1057		2958	2054.2
17	1734	900	671		2405	1670.1
18	1745	752	1004		2749	1909.0
19	1956	1045	1011		2967	2060.4
20	1965	1142	1115		3080	2138.9
21	2015	1161	1035		3050	2118.1
22	2172	1031	1300		3472	2411.1
23	2166	1124	1231		3397	2359.0
24	2209	1339	1168		3377	2345.1
25	2095	893	1104		3199	2221.5
26	2181	1192	1108		3289	2284.0
27	2943	1646	435		3378	2345.8
28	2750	1419	732		3482	2418.1
29	2612	1415	794		3406	2365.3
30	2563	1416	776		3339	2318.8
TOTAL	51069	25354	22881	0	73950	

Note:

Redds Reservoir is supplied by excess water from Coombe Flat Reservoir and is not included in the total water supply

Month: June 1999

Day	Coombe Flat Reservoir	Redds Reservoir	Dales Well	Alder Well	Total Supply (1000 GPD)	Total Supply (GPM)
					•	•
1	1263	633	594		1857	1289.6
2	1014	515	1075		2089	1450.7
3	526	187	175		701	486.8
4	1492	391	358		1850	1284.7
5	1017	406	306		1323	918.8
6	853	406	314		1167	810.4
7	884	597	0		884	613.9
8	805	0	728		1533	1064.6
9	984	258	463		1447	1004.9
10	1087	1181	0		1087	754.9
11	1432	0	990		2422	1681.9
12	1618	809	836		2454	1704.2
13	1579	902	834		2413	1675.7
14	1714	745	724		2438	1693.1
15	1794	820	943		2737	1900.7
16	1901	1029	1057		2958	2054.2
17	1734	900	671		2405	1670.1
18	1745	752	1004		2749	1909.0
19	1956	1045	1011		2967	2060.4
20	1965	1142	1115		3080	2138.9
21	2015	1161	1035		3050	2118.1
22	2172	1031	1300		3472	2411.1
23	2166	1124	1231		3397	2359.0
24	2209	1339	1168		3377	2345.1
25	2095	893	1104		3199	2221.5
26	2181	1192	1108		3289	2284.0
27	2943	1646	435		3378	2345.8
28	2750	1419	732		3482	2418.1
29	2612	1415	794		3406	2365.3
30	2563	1416	776		3339	2318.8
TOTAL	51069	25354	22881	0	73950	

Note:

Redds Reservoir is supplied by excess water from Coombe Flat Reservoir and is not included in the total water supply

Month: May 1999

Day	Coombe Flat Reservoir	Redds Reservoir	Dales Well	Alder Well	Total Supply (1000 GPD)	Total Supply (GPM)
	1 1222	379	0	0	1222	848.6
	2 807	887	0	0	807	560.4
	3 934	509	0	0	934	648.6
	4 1036	399	0	0	1036	719.4
	5 1006	210	0	0	1006	698.6
	6 1052	0	0	0	1052	730.6
	7 995	849	0	0	995	691.0
	8 1103	398	0	0	1103	766.0
	9 957	449	0	0	957	664.6
1	0 1191	402	0	0	1191	827.1
	1 931	419	0	0	931	646.5
	2 988	0	0	0	988	686.1
	3 808	0	0	0	808	561.1
	4 1081	1172	0	0	1081	750.7
	5 1042	434	0	0	1042	723.6
	6 1071	424	0	0	1071	743.8
	7 1189	430	0	0	1189	825.7
	8 1445	756	0	0	1445	1003.5
1	9 1348	547	0	0	1348	936.1
2	1480	485	0	. 0	1480	1027.8
2	1831	867	0	0	1831	1271.5
2	22 1776	1081	0	0	1776	1233.3
2	1392	783	134	0	1526	1059.7
2	24 1322	759	414	0	1736	1205.6
2	25 1455	759	418	0	1873	1300.7
2	26 1605	424	520	0	2125	1475.7
2	27 1665	750	535	0	2200	1527.8
2	28 1287	843	819	0	2106	1462.5
2	29 1295	541	1071	0	2366	1643.1
	30 891	481	1007	0	1898	1318.1
:	31 1263	481	178	0	1441	1000.7
TOTAL	37468	16918	5096	0	42564	

Note:

Month: April 1999

Day	Coombe Flat	Redds Reservoir	Dales Well	Alder Well		Total Supply	Total Supply
	Reservoir					(1000 GPD)	(GPM)
1	1882	872				1882	1306.9
2	1552	683				1552	1077.8
3	1363	791				1363	946.5
4	1350	777				1350	937.5
5	1732	565				1732	1202.8
6	1365	999				1365	947.9
7	1595	627				15 9 5	1107.6
8	1871	909				1871	1299.3
9	1846	1005				1846	1281.9
10	1845	961				1845	1281.3
11	1647	939				1647	1143.8
12	1758	842				1758	1220.8
13	1818	866				1818	1262.5
14	1803	490				1803	1252.1
15	1726	1235				1726	1198.6
16	1854	1255				1854	1287.5
17	2159	1009				2159	1499.3
18	2027	733				2027	1407.6
19	1975	1674				1975	1371.5
20	1772	1043				1772	1230.6
21	1162	1002				1162	806.9
22	1124	363				1124	780.6
23	748	563				748	519.4
24	1192	368				1192	827.8
25	837	616				837	581.3
26	929	356				929	645.1
27		300				970	673.6
28		460				982	681.9
29		952				1172	813.9
30						0	0.0
TOTAL	44056	23255		0	0	44056	

Note:

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Redds Reservoir is supplied by excess water from Coombe Flat Reservoir and is not included in the total water supply

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Month: March 1999

Day	Coombe Flat Reservoir	Redds Reservoir	Dales Well	Alder Well		Total Supply (1000 GPD)	Total Supply (GPM)
1	838	939				838	581.9
9	939	1011				939	652.1
2 3	1564	990				1564	1086.1
4	1758	893				1758	1220.8
5	1747	882				1747	1213.2
6	1800	904				1800	1250.0
7		1055				1657	1150.7
8		780				1865	1295.1
9	1822	923				1822	1265.3
10		1029				1747	1213.2
11	1735	998				1735	1204.9
12		1027				1714	1190.3
13		774				1821	1264.6
14		918				1868	1297.2
15		1026				1774	1231.9
16		1047				1768	1227.8
17		1025				1757	1220.1
18		819				1752	1216.7
19		1053				1855	1288.2
20		931				1924	1336.1
21		919				1706	1184.7
22		1028				1742	1209.7
23		928				1789	1242.4
24		940				1865	1295.1
25		937				1896	1316.7
26		1012				1453	1009.0
27		877				1779	1235.4
28	1836	939				1836	1275.0
29	1777	1046				1777	1234.0
30	1628	967				1628	1130.6
31	1347	773				1347	935.4
TOTAL	52523	29390		0	0	52523	

Note:

Month: February 1999

Day	Coombe Flat Reservoir	Redds Reservoir	Dales Well	Alder Well		Total Supply (1000 GPD)	Total Supply (GPM)
1	1515	1028				1515	1052.1
2	1853	800				1853	1286.8
2 3	1851	1284				1851	1285.4
4	1834	664				1834	1273.6
5	1741	1020				1741	1209.0
6	1717	997				1717	1192.4
7	1721	915				1721	1195.1
8	1772	1018				1772	1230.6
9	1709	0				1709	1186.8
10	1806	2018				1806	1254.2
11	1837	519				1837	1275.7
12	1737	1149				1737	1206.3
13	1859	993				1859	1291.0
14	1339	1035				1339	929.9
15	2114	1021				2114	1468.1
16	1800	1055				1800	1250.0
17	1845	684				1845	1281.3
18	1773	1084				1773	1231.3
19	1712	910				1712	1188.9
20	1774	989				1774	1231.9
21	181	934				181	125.7
22	1810	970				1810	1256.9
23	1818	894				1818	1262.5
24	1766	979				1766	1226.4
25	1754	1027				1754	1218.1
26	1927	1002				1927	1338.2
27	1688	1024				1688	1172.2
28	0	0				0	0.0
TOTAL	46253	26013		0	0	46253	

Month: January 1999

Day	Coombe Flat Reservoir	Redds Reservoir	Dales Well	Aldei Well		Total Supply (1000 GPD)	Total Supply (GPM)
1	2014	716				2014	1398.6
2	1965	1155				1965	1364.6
3	1871	1055				1871	1299.3
4	1917	1166				1917	1331.3
5	1857	845				1857	1289.6
6	1874	1172				1874	1301.4
7	2149	1040				2149	1492.4
8	1705	976				1705	1184.0
9	1886	1024				1886	1309.7
10	1882	976				1882	1306.9
11	1849	1020				1849	1284.0
12	1932	794				1932	1341.7
13	1833	324				1833	1272.9
14	1733	1963				1733	1203.5
15	1766	717				1766	1226.4
16	1724	0				1724	1197.2
17	1929	2018				1929	1339.6
18	1787	727				1787	1241.0
19	1756	0				1756	1219.4
20	1747	1028				1747	1213.2
21		824				1773	1231.3
22		908				0	0.0
23		899				3620	2513.9
24		997				1738	1206.9
25		1038				1768	1227.8
26		1028				1767	1227.1
27		0				1857	1289.6
28		0				1754	1218.1
29						1774	1231.9
30		0				0	0.0
31	0	0				0	0.0
TOTAL	53227	24410		0	0	53227	

Note: