

CITY OF DOWNEY

P. O. Box 204
15 South Main Street
DOWNEY, IDAHO 83234
208-897-5342

RECEIVED

MAR 08 2012

Department of Water Resources
Eastern Region

March 7, 2012

State of Idaho Department of Water Resources
Attention: James Cefalo
Eastern Region
900 North Skyline Drive, Suite A
Idaho Falls, ID 83402-1718

Dear Mr. Cefalo:

As per your instructions in your letter dated February 10, 2012, enclosed herein please find the "Application for Transfer of Water Right – Point(s) of Diversion" for the City of Downey Water Right No 29-12525, which has been signed by Mayor Phillips. I have also enclosed a check in the amount of \$200 to cover the transfer fee.

Also enclosed, please find the "State of Idaho Department of Water Resources Relinquishment of Permit" for the City of Downey Permit No. 29-8145, which has been signed by Mayor Phillips.

Please let me know if you need any additional information. Thank you for your help with this matter.

Sincerely,



Brenda Kay
City Clerk/Treasurer

Enclosures

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE
STATE OF IDAHO IN AND FOR THE COUNTY OF TWIN FALLS

In Re SRBA)
Case No. 39576)
PARTIAL DECREE PURSUANT TO
I R C P 54(b) FOR
Water Right 29-12525

NAME AND ADDRESS: CITY OF DOWNEY
PO BOX 204
DOWNEY, ID 83234-0204

SOURCE: GROUND WATER

QUANTITY: 2.58 CFS

PRIORITY DATE: 07/09/1959

POINT OF DIVERSION: T11S R37E S27 NESE Within Bannock County

PURPOSE AND PERIOD OF USE: PURPOSE OF USE PERIOD OF USE QUANTITY
Municipal 01-01 TO 12-31 2.58 CFS

PLACE OF USE: Municipal Within Bannock County
T11S R37E S27
SWNE SWNW
SENE NESW
NWSW SWSW
SESE NWSE
SWSE
S28 NESE SESE
S34 NENE NWNE
SWNE SENE
NENW NWNW
SWNW SENW
NESW NWSW
NESE NWSE
S35 NWNW SWNW
NWSW

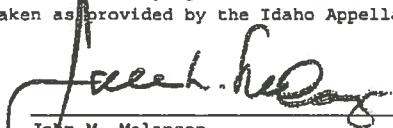
Place of use is within the service area of the City of Downey
municipal water supply system as provided for under Idaho Law

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS
NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE EFFICIENT
ADMINISTRATION OF THE WATER RIGHTS AS MAY BE ULTIMATELY
DETERMINED BY THE COURT AT A POINT IN TIME NO LATER THAN THE
ENTRY OF A FINAL UNIFIED DECREE I.C. SECTION 42-1412(6).

RULE 54(b) CERTIFICATE

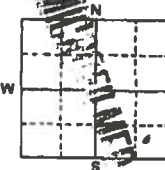
With respect to the issues determined by the above judgment or order it is hereby CERTIFIED, in accordance
with Rule 54(b), I R C P., that the court has determined that there is no just reason for delay of the entry of a
final judgment and that the court has and does hereby direct that the above judgment or order shall be a final
judgment upon which execution may issue and an appeal may be taken as provided by the Idaho Appellate Rules.


John M. Melanson
Presiding Judge of the
Snake River Basin Adjudication

JUN 27 1980

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

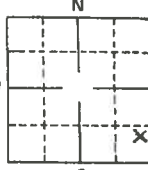
1. WELL OWNER Name <u>City of Pomeroy</u> Address <u>Pomeroy, Ida</u> Owner's Permit No. _____		7. WATER LEVEL Static water level <u>47</u> feet below land surface Flowing? ☐ Yes ☒ No G.P.M. flow _____ Temperature _____ ° F. Quality _____ Artesian closed-in pressure _____ p.s.i. Controlled by ☐ Valve ☒ Cap ☐ Plug																																																																																																																																																																													
2. NATURE OF WORK ☐ New well ☐ Deepened ☒ Replacement ☐ Abandoned (describe method of abandoning) _____		8. WELL TEST DATA ☒ Pump ☐ Baller ☐ Other Discharge G.P.M. <u>600</u> Draw Down <u>206</u> Hours Pumped <u>16</u>																																																																																																																																																																													
3. PROPOSED USE ☐ Domestic ☐ Irrigation ☐ Test ☐ Other (specify type) _____ ☒ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection		9. LITHOLOGIC LOG 106342																																																																																																																																																																													
4. METHOD DRILLED ☒ Cable ☐ Rotary ☐ Dug ☐ Other		<table border="1"><thead><tr><th rowspan="2">Hole Diam.</th><th colspan="2">Depth</th><th rowspan="2">Material</th><th colspan="2">Water</th></tr><tr><th>From</th><th>To</th><th>Yes</th><th>No</th></tr></thead><tbody><tr><td></td><td>0</td><td>1</td><td>Top Soil</td><td></td><td></td></tr><tr><td></td><td>1</td><td>14</td><td>Gravel</td><td></td><td></td></tr><tr><td></td><td>14</td><td>20</td><td>Clay</td><td></td><td></td></tr><tr><td></td><td>20</td><td>32</td><td>Gravel</td><td></td><td></td></tr><tr><td></td><td>32</td><td>60</td><td>Clay</td><td></td><td></td></tr><tr><td></td><td>60</td><td>69</td><td>Gravel</td><td></td><td></td></tr><tr><td></td><td>69</td><td>71</td><td>Gravel</td><td></td><td></td></tr><tr><td></td><td>71</td><td>93</td><td>Clay</td><td></td><td></td></tr><tr><td></td><td>93</td><td>96</td><td>Cement Rock</td><td></td><td></td></tr><tr><td></td><td>96</td><td>97</td><td>Gravel</td><td></td><td></td></tr><tr><td></td><td>97</td><td>110</td><td>Cement Rock</td><td></td><td></td></tr><tr><td></td><td>110</td><td>120</td><td>Clay</td><td></td><td></td></tr><tr><td></td><td>120</td><td>135</td><td>Cement Rock</td><td></td><td></td></tr><tr><td></td><td>135</td><td>140</td><td>Gravel</td><td></td><td></td></tr><tr><td></td><td>140</td><td>145</td><td>Clay</td><td></td><td></td></tr><tr><td></td><td>145</td><td>165</td><td>Cement Rock</td><td></td><td></td></tr><tr><td></td><td>165</td><td>166</td><td>Clay</td><td></td><td></td></tr><tr><td></td><td>166</td><td>176</td><td>Clay</td><td></td><td></td></tr><tr><td></td><td>176</td><td>183</td><td>Gravel & water</td><td></td><td></td></tr><tr><td></td><td>183</td><td>193</td><td>"Brown" Clay</td><td></td><td></td></tr><tr><td></td><td>193</td><td>200</td><td>Gravel</td><td></td><td></td></tr><tr><td></td><td>200</td><td>204</td><td>Sandstone</td><td></td><td></td></tr><tr><td></td><td>204</td><td>235</td><td>Brown Clay</td><td></td><td></td></tr><tr><td></td><td>235</td><td>267</td><td>Gravel</td><td></td><td></td></tr><tr><td></td><td>267</td><td>292</td><td>"Brown" Clay</td><td></td><td></td></tr><tr><td></td><td>292</td><td>325</td><td>Gravel & sand</td><td></td><td></td></tr><tr><td></td><td>325</td><td>332</td><td>"Brown" Clay</td><td></td><td></td></tr></tbody></table>		Hole Diam.	Depth		Material	Water		From	To	Yes	No		0	1	Top Soil				1	14	Gravel				14	20	Clay				20	32	Gravel				32	60	Clay				60	69	Gravel				69	71	Gravel				71	93	Clay				93	96	Cement Rock				96	97	Gravel				97	110	Cement Rock				110	120	Clay				120	135	Cement Rock				135	140	Gravel				140	145	Clay				145	165	Cement Rock				165	166	Clay				166	176	Clay				176	183	Gravel & water				183	193	"Brown" Clay				193	200	Gravel				200	204	Sandstone				204	235	Brown Clay				235	267	Gravel				267	292	"Brown" Clay				292	325	Gravel & sand				325	332	"Brown" Clay		
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5. WELL CONSTRUCTION Diameter of hole <u>16</u> inches Total depth <u>332</u> feet Casing schedule: ☒ Steel ☐ Concrete Thickness Diameter From To <u>250</u> inches <u>16</u> inches <u>1</u> feet <u>203</u> feet <u>250</u> inches <u>14</u> inches <u>169</u> feet <u>332</u> feet Was casing drive shoe used? ☒ Yes ☐ No Was a packer or seal used? ☒ Yes ☐ No Perforated? ☒ Yes ☐ No How perforated? ☐ Factory ☐ Knife ☒ Torch Size of perforation <u>5/8</u> inches by <u>4</u> inches Number From To <u>16</u> perforations <u>69</u> feet <u>71</u> feet <u>8</u> perforations <u>96</u> feet <u>97</u> feet <u>40</u> perforations <u>135</u> feet <u>140</u> feet <u>36</u> perforations <u>176</u> feet <u>183</u> feet Well screen installed? ☐ Yes ☒ No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>184</u> Material used in seal ☒ Cement grout ☐ Pudding clay ☐ Well cuttings Sealing procedure used ☐ Sherry pit ☐ Temporary surface casing ☒ Overbore to seal depth		10. WORK STARTED <u>July 27, 79</u> FINISHED <u>Sept 9, 79</u>																																																																																																																																																																													
6. LOCATION OF WELL Sketch map location must agree with written location. (29)  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>BANWICK</u> <u>SE 1/4 Sec. 27, T. 11, R. 37 E</u>		11. DRILLERS CERTIFICATION Firm Name <u>Cogh, 2500</u> Firm No. <u>140</u> Address <u>Pomeroy, Ida</u> Date <u>June 28, 80</u> Signed by (Firm Official) <u>F. W. Cogh</u> and (Operator) <u>Ronald J. Cogh</u>																																																																																																																																																																													

USE ADDITIONAL SHEETS IF NECESSARY

FORWARD THE WHITE COPY TO THE DEPARTMENT

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORTState law requires that this report be filed with the Director, Department of Water Resources
within 30 days after the completion or abandonment of the well.USE TYPEWRITER OR
BALLPOINT PEN

APR 12 1995

1. WELL OWNER Name <u>Downey City Corp.</u> Address <u>29-94E-077-100</u> Owner's Permit No. <u>29-08145</u> <u>See 29-94E-077-801 for original well info</u>	7. WATER LEVEL Department of Water Resources Eastern District Office Static water level <u>51</u> feet below land surface. Flowing? ☐ Yes ☒ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ °F. Quality _____ Describe artesian or temperature zones below.																																																																																																																																																																																																																																		
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log) ☒ Other <u>modifications inside casing, DIMA increase, well depth increase</u>	8. WELL TEST DATA ☒ Pump ☐ Bailer ☐ Air ☐ Other _____ <table border="1"><thead><tr><th>Discharge G.P.M.</th><th>Pumping Level</th><th>Hours Pumped</th></tr></thead><tbody><tr><td>1200</td><td>255</td><td>7</td></tr><tr><td>1000</td><td>227</td><td>12</td></tr><tr><td>900</td><td>217</td><td>2</td></tr><tr><td>600</td><td>193</td><td>1</td></tr></tbody></table>	Discharge G.P.M.	Pumping Level	Hours Pumped	1200	255	7	1000	227	12	900	217	2	600	193	1																																																																																																																																																																																																																			
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"	238	244	Gravel (some cementing)	X																																																																																																																																																																																																																															
"	244	258	Brown clay & Gravel	X																																																																																																																																																																																																																															
"	258	262	Gravel	X																																																																																																																																																																																																																															
"	262	275	Cemented Sand & Gravel	X																																																																																																																																																																																																																															
"	275	295	Sticky Brown Clay		X																																																																																																																																																																																																																														
"	295	297	Gravel	X																																																																																																																																																																																																																															
"	297	299	Brown Clay		X																																																																																																																																																																																																																														
"	299	314	Gravel	X																																																																																																																																																																																																																															
"	314	321	Brown Clay		X																																																																																																																																																																																																																														
"	321	324	Gravel	X																																																																																																																																																																																																																															
"	324	384	Sandy Brown Clay		X																																																																																																																																																																																																																														
"	384	388	Gravel	X																																																																																																																																																																																																																															
"	388	412	Brown clay & Gravel		X																																																																																																																																																																																																																														
"	412	428	clay & Gravel (90% Gravel)	X																																																																																																																																																																																																																															
"	428	435	Brown Clay		X																																																																																																																																																																																																																														
"	435	438	Gravel	X																																																																																																																																																																																																																															
"	438	450	clay & Gravel	X																																																																																																																																																																																																																															
"	450	457	Sticky Brown Clay		X																																																																																																																																																																																																																														
"	457	461	Gravel	X																																																																																																																																																																																																																															
"	461	472	Brown Clay		X																																																																																																																																																																																																																														
4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☒ Cable ☐ Dug ☐ Other _____	10. (Continued) Work started <u>12-27-94</u> finished <u>3-3-95</u>																																																																																																																																																																																																																																		
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <table border="1"><thead><tr><th>Thickness</th><th>Diameter</th><th>From</th><th>To</th></tr></thead><tbody><tr><td>375" inches</td><td>22</td><td>inches + 1</td><td>feet 88</td></tr><tr><td>375" inches</td><td>16</td><td>inches + 1.5</td><td>feet 58.7</td></tr><tr><td>_____ inches</td><td>_____</td><td>_____</td><td>_____</td></tr><tr><td>_____ inches</td><td>_____</td><td>_____</td><td>_____</td></tr></tbody></table> Was casing drive shoe used? ☒ Yes ☐ No Was a packer or seal used? ☐ Yes ☐ No Perforated? ☒ Yes ☐ No How perforated? ☐ Factory ☒ Knife ☐ Torch Size of perforation <u>7/16"</u> inches by <u>3</u> inches <table border="1"><thead><tr><th>Number</th><th>From</th><th>To</th></tr></thead><tbody><tr><td>_____ perforations</td><td>130</td><td>feet 146</td></tr><tr><td>_____ perforations</td><td>152</td><td>feet 158</td></tr><tr><td>_____ perforations</td><td>219</td><td>feet 224</td></tr></tbody></table> Well screen installed? ☐ Yes ☒ No (Continued) Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>90</u> + Material used in seal: ☒ Cement grout ☐ Bentonite ☐ Pudding clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☒ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent Weld ☐ Cemented between strata Describe access port <u>2" pipe in casing side Threaded cap.</u>	Thickness	Diameter	From	To	375" inches	22	inches + 1	feet 88	375" inches	16	inches + 1.5	feet 58.7	_____ inches	_____	_____	_____	_____ inches	_____	_____	_____	Number	From	To	_____ perforations	130	feet 146	_____ perforations	152	feet 158	_____ perforations	219	feet 224	11. DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Wright Drilling Inc.</u> Firm No. <u>0422</u> Address <u>2800 So. Main</u> <u>Nibley, UT 84321</u> Date <u>3-19-95</u> Signed by (Firm Official) <u>Ken Wright</u> and (Operator) <u>Ken Wright</u>																																																																																																																																																																																																		
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6. LOCATION OF WELL Sketch map location must agree with written location:  Subdivision Name <u>AUG 15 1995</u> Lot No. _____ Block No. <u>APR 20 1995</u> County <u>Bannock</u> Department of Water Resources SE 1/4 SE 1/4 Sec. 29, T. 11 N., R. 37 E.																																																																																																																																																																																																																																			

ADDITIONAL WELL DATA FORM

Water Right #

OWNER NAME Danney CityPage 2 of 2

Well Log		WATER	PERMEABILITY	UNCONSOLIDATED					CONSOLIDATED		ROCK TYPE	COLOR	DESCRIPTIONS AND REMARKS (include comments on water quality if known.)
DEPTH (feet) FROM	TO			CLAY	SILT	SAND	GRAVEL	COBBLES	OTHER				
472	482	X	XX	X							Brown	80% Gravel	
482	504		X								Brown	sticky	
504	509		X	X							Brown	Dry	
509	516		X								Brown	sticky	
516	522	X	XX	X							Brown	70% Gravel	
522	530		X								Brown	sticky	
530	532	XX		X								rounded up to 6" diameter	
532	536		X								Brown	sticky	
536	538	XX		X								rounded	
538	539		X								Brown		
539	545	XX		X									
545	549		X								Brown	sticky	
549	552		X	X							Brown		
552	557	XX		X									
557	561		X								Brown	sticky	
561	572	X	XX	X							light Brown		
572	583		X	XX							light Brown		
583			X								Blue	sticky	
<u>Perforations Continued</u>													
238	262										516	522	Perforated 10 holes around
275	279										530	532	every 10" total feet perforated
295	297										536	545	148' Total Perf's 1,872 holes
299	314										549	557	7/16" x 3"
321	324										561	570	
384	388												
412	428												
435	450												
457	461												
472	482												

AUG 15 1995