

Attachment A.

Close

IDAHO DEPARTMENT OF WATER RESOURCES
Water Right Report

05/28/2005

WATER RIGHT NO 65-7884

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	BOISE CASCADE CORP REGION ENVIRONMENTAL ENGINEER PO BOX 476 EMMETT, ID 83617 (208) 365-4431

Priority Date: 07/05/1977

Basis: Decreed

Status: Active

<u>Source</u>	<u>Tributary</u>
GROUND WATER	

<u>Beneficial Use</u>	<u>From</u>	<u>To</u>	<u>Diversion Rate</u>	<u>Volume</u>
INDUSTRIAL	1/01	12/31	1 CFS	19 8 AFA
Total Diversion			1 CFS	

Location of Point(s) of Diversion:

GROUND WATER	SENE Lt 4	Sec. 36	Township 14N	Range 03E	VALLEY County
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Place(s) of use:

Place of Use Legal Description: INDUSTRIAL VALLEY County

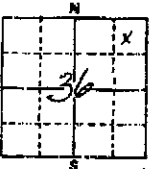
<http://www.idwr.idaho.gov/apps/ExtSearch/RightReportAJ.asp?BasinNumber=65&> 5/28/2005

AUG 13 1977

Attachment B.

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>Boise Cascade</u> Address <u>CASCADE, Idaho</u> Owner's Permit No. _____	7. WATER LEVEL Static water level <u>2 1/4</u> feet below land surface Flowing? ☐ Yes ☒ No G.P.M. flow _____ Temperature <u>45</u> ° F. Quality <u>Good</u> 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 ☒ Bailor ☐ Other <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Discharge G.P.M.</th> <th>Draw Down</th> <th>Hours Pumped</th> </tr> </thead> <tbody> <tr> <td>Approx - 100 G.P.M.</td> <td>20'</td> <td>8 HRS.</td> </tr> <tr> <td colspan="3">Actual yield unknown</td> </tr> </tbody> </table>	Discharge G.P.M.	Draw Down	Hours Pumped	Approx - 100 G.P.M.	20'	8 HRS.	Actual yield unknown																																																																											
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3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Other (specify type) _____ ☐ Municipal ☒ Industrial ☐ Stock ☐ Waste Disposal or Injection	9. LITHOLOGIC LOG <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Hole Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th rowspan="2">Water Yes. No.</th> </tr> <tr> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr><td>16"</td><td>0'</td><td>4'</td><td>Overburden</td><td>✓</td></tr> <tr><td>16"</td><td>4'</td><td>31'</td><td>Sand (med)</td><td>✓</td></tr> <tr><td>12"</td><td>31'</td><td>45'</td><td>Sandy Clay - BLUE</td><td>✓</td></tr> <tr><td>12"</td><td>45'</td><td>50'</td><td>Gravel med - GRAY</td><td>✓</td></tr> <tr><td>12"</td><td>50'</td><td>55'</td><td>Sandy Clay - BLUE</td><td>✓</td></tr> <tr><td>12"</td><td>55'</td><td>65'</td><td>Gravel med - BLUE</td><td>✓</td></tr> <tr><td>12"</td><td>65'</td><td>80'</td><td>Sand - FINE</td><td>✓</td></tr> <tr><td>12"</td><td>80'</td><td>95'</td><td>Sandy clay - BLUE-FINE</td><td>✓</td></tr> <tr><td>12"</td><td>95'</td><td>99'</td><td>Blue Clay - Some gravel</td><td>✓</td></tr> <tr><td>12"</td><td>99'</td><td>160'</td><td>Blue Sandy Clay & FINE</td><td>✓</td></tr> <tr><td>12"</td><td>160'</td><td>165'</td><td>Blue Sandy Clay - med</td><td>✓</td></tr> <tr><td>12"</td><td>165'</td><td>173'</td><td>Blue Gravel</td><td>✓</td></tr> <tr><td>12"</td><td>173'</td><td>180'</td><td>SAND GRAY - med</td><td>✓</td></tr> <tr><td>12"</td><td>180'</td><td>190'</td><td>Blue Sand - med</td><td>✓</td></tr> <tr><td>12"</td><td>190'</td><td>226'</td><td>BLUE GRAVEL - med</td><td>✓</td></tr> </tbody> </table>	Hole Diam.	Depth		Material	Water Yes. No.	From	To	16"	0'	4'	Overburden	✓	16"	4'	31'	Sand (med)	✓	12"	31'	45'	Sandy Clay - BLUE	✓	12"	45'	50'	Gravel med - GRAY	✓	12"	50'	55'	Sandy Clay - BLUE	✓	12"	55'	65'	Gravel med - BLUE	✓	12"	65'	80'	Sand - FINE	✓	12"	80'	95'	Sandy clay - BLUE-FINE	✓	12"	95'	99'	Blue Clay - Some gravel	✓	12"	99'	160'	Blue Sandy Clay & FINE	✓	12"	160'	165'	Blue Sandy Clay - med	✓	12"	165'	173'	Blue Gravel	✓	12"	173'	180'	SAND GRAY - med	✓	12"	180'	190'	Blue Sand - med	✓	12"	190'	226'	BLUE GRAVEL - med	✓
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4. METHOD DRILLED ☒ Cable ☐ Rotary ☐ Dug ☐ Other																																																																																			
5. WELL CONSTRUCTION Diameter of hole <u>12"</u> inches Total depth <u>226</u> feet Casing schedule: ☒ Steel ☐ Concrete <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>1.250</u> inches</td> <td><u>12"</u> inches</td> <td><u>1'</u> feet</td> <td><u>208</u> feet</td> </tr> <tr><td>_____ inches</td><td>_____ inches</td><td>_____ feet</td><td>_____ feet</td></tr> <tr><td>_____ inches</td><td>_____ inches</td><td>_____ feet</td><td>_____ feet</td></tr> <tr><td>_____ inches</td><td>_____ inches</td><td>_____ feet</td><td>_____ feet</td></tr> <tr><td>_____ inches</td><td>_____ inches</td><td>_____ feet</td><td>_____ feet</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 _____ inches by _____ inches <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr><td>_____ perforations</td><td>_____ feet</td><td>_____ feet</td></tr> <tr><td>_____ perforations</td><td>_____ feet</td><td>_____ feet</td></tr> <tr><td>_____ perforations</td><td>_____ feet</td><td>_____ feet</td></tr> </tbody> </table> Well screen installed? ☒ Yes ☐ No Manufacturer's name <u>Johnson</u> Type <u>Stainless Steel</u> Model No. <u>304-S.S.</u> Diameter <u>10</u> Slot size <u>26</u> Set from <u>206</u> feet to <u>226</u> 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>20'</u> Material used in seal ☐ Cement grout ☒ Puddling clay ☐ Well cuttings Sealing procedure used ☐ Sherry pit ☒ Temporary surface casing ☐ Overbore to seal depth	Thickness	Diameter	From	To	<u>1.250</u> inches	<u>12"</u> inches	<u>1'</u> feet	<u>208</u> feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	Number	From	To	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet																																															
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6. LOCATION OF WELL Sketch map location must agree with written location. <u>65</u>  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Valley B.M.</u> <u>N.E. 1/4 N.E. 1/4 Sec. 36, T. 14 N., R. 3 E.</u>	10. Work started <u>July 8-77</u> finished <u>July 29-77</u> 11. DRILLERS CERTIFICATION Firm Name <u>Gary's Well Drilling</u> Firm No. <u>317</u> Address <u>Box 57 Cascade Idaho</u> Signed by (Firm Official) <u>Gary W. Wilson</u> and _____ (Operator)																																																																																		

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 of Water Resources
Western Regional Office

1. WELL OWNER

Name VALBOIS INCORPORATED
Address 877 MAIN ST. SUITE 600 BOISE, IDAHO
Owner's Permit No. 65-90-2-034-801

7. WATER LEVEL

Static water level 10 feet below land surface.
Flowing? ☐ Yes ☒ No G.P.M. flow _____
Artesian closed-in pressure _____ p.s.i.
Controlled by: ☐ Valve ☐ Cap ☐ Plug
Temperature 51 °F. Quality good
Describe artesian or temperature zones below.

2. NATURE OF WORK

☒ New well ☐ Deepened ☐ Rehabilitation
☐ Well diameter increase
☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log) 1990

8. WELL TEST DATA

☐ Pump ☐ Bailer ☒ Air ☐ Other _____
Discharge G.P.M. 600 + Pumping Level 390 Hours Pump 5

3. PROPOSED USE

☒ Domestic ☐ Irrigation ☒ Test ☐ Municipal
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection
☐ Other _____ (specify type)

9. LITHOLOGIC LOG

Bore Diam.	Depth		Material
	From	To	
10	0	4	TOP SOIL
10	4	7	BROWN SAND
10	7	8	BROWN SANDY CLAY
10	8	45	BROWN SAND
10	45	57	FINE BROWN + GRAY SAND
10	57	78	BROWN SAND W/ SOME GRAVEL
10	78	79	BLUE CLAY
10	79	82	GRAY SAND
10	82	84	BROWN CLAY
10	84	90	GRAY SAND
10	90	93	BROWN CLAY
10	93	105	BLUE GREEN SAND
10	105	106	BROWN CLAY
10	106	120	BLUE GREEN SAND
10	120	150	GRAY SAND
10	150	151	BROWN CLAY
10	151	155	BLUE GREEN + GRAY SAND
10	155	160	BROWN CLAY
10	160	177	GRAY SAND W/ CLAY STREAKS
10	177	200	BROWN CLAY W/ SAND STREAKS
10	200	215	GRAY SAND
10	215	272	BLUE + BROWN CLAY W/ SAND STREAKS
10	272	295	GRAY SAND W/ CLAY STREAKS
10	295	315	BLUE CLAY W/ SAND STREAKS
10	315	338	GRAY SAND W/ CLAY STREAKS
10	338	345	BLUE CLAY
10	345	350	GRAY SAND
10	350	376	BLUE CLAY W/ SAND STREAKS
10	376	395	GRAY SAND
10	395	415	BLUE + BROWN CLAY W/ SAND STREAKS
8	415	430	BLUE + BROWN CLAY W/ SAND STREAKS
8	430	510	BLUE GRAY SAND W/ CLAY STREAKS
8	510	550	BLUE + BROWN CLAY W/ SAND STREAKS
8	550	580	BLUE GRAY SAND W/ CLAY STREAKS

4. METHOD DRILLED

☒ Rotary ☐ Air ☒ Hydraulic ☐ Reverse rotary
☐ Cable ☐ Dug ☐ Other _____

5. WELL CONSTRUCTION

See ATTACHMENT FOR PVC CASING + SCREEN LAYOUT

Casing schedule: ☒ Steel ☐ Concrete ☒ Other PVC

Thickness	Diameter	From	To
<u>.250</u> inches	<u>8</u> inches	<u>1</u> feet	<u>415</u> feet
<u>Sch 40</u> inches	<u>6</u> inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet

Was casing drive shoe used? ☐ Yes ☒ No
Was a packer or seal used? ☐ Yes ☒ No
Perforated? ☐ Yes ☒ No
How perforated? ☐ Factory ☐ Knife ☐ Torch ☐ Gun
Size of perforation _____ inches by _____ inches

Number	From	To
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet

Well screen installed? ☒ Yes ☐ No

Manufacturer's name CERTAINTEED

Type PVC Model No. _____

Diameter 6 Slot size .015 Set from _____ feet to _____ feet

Diameter 6 Slot size .025 Set from _____ feet to _____ feet

Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____

Placed from _____ feet to _____ feet

Surface seal depth 415 Material used in seal: ☒ Cement grout

☒ Bentonite ☐ Puddling clay ☐ _____

Sealing procedure used: ☐ Slurry pit ☒ Temp. surface casing

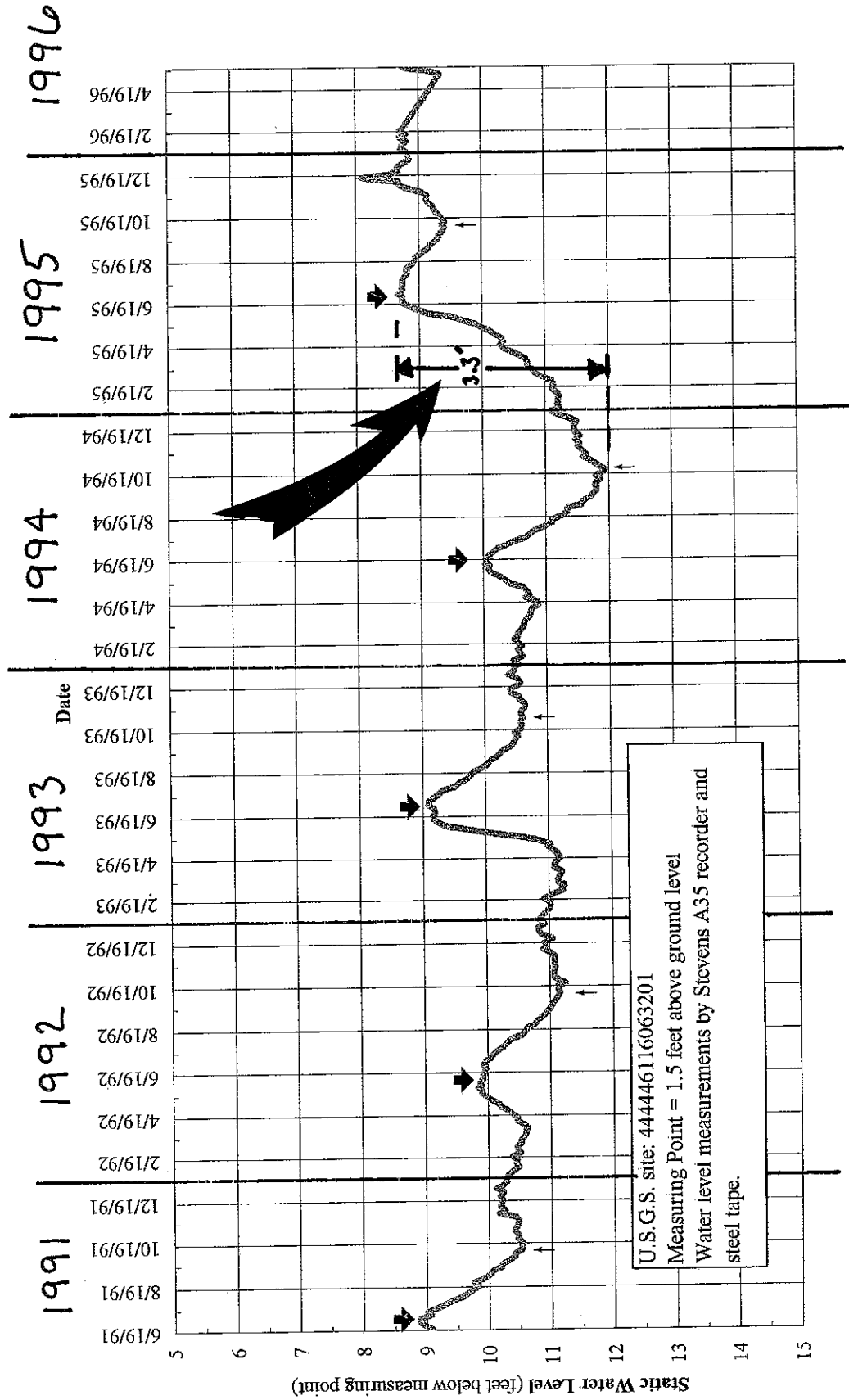
☐ Overbore to seal depth

Method of joining casing: ☐ Threaded ☒ Welded ☒ Solvent

Weilmunster Ranch (formerly Valbois) Test Well Hydrograph

↓ = full recovery June
↑ = low usually Oct.

SE, SE, SE, Sec. 5, T16N, R3E
well completed 9/27/90 by Gestrin Well Drilling



Weilmunster Ranch (formerly Valbois) Test Well Hydrograph

Attachment E.[Close](#)IDAHO DEPARTMENT OF WATER RESOURCES
Water Right Report

05/11/2005

WATER RIGHT NO 65-2502

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	DONALD K WEILMUNSTER PO BOX 4 GARDEN VALLEY, ID 83622 (208)462-3777
Attorney	MILLEMANN PITTENGER & MC MAHAN LLP BRIAN L MC MAHAN AND/OR STEVEN J MILLEMANN PO BOX 1066 MC CALL, ID 83638 (208)634-7641
Original Owner	C W PARKS ESTATE 4719 ALPINE BOISE, ID 83705 (208)343-2876
Original Owner	VALBOIS INC PO BOX 309 2 W ROSEBERRY RD DONNELLY, ID 83615 (208)325-4400
Original Owner	C W PARKS 444 E IDAHO BLVD EMMETT, ID 83617

Priority Date: 08/03/1948

Basis: Decreed

Status: Active

Water Supply Bank Enrollment Date Removed:
Application Received Date:
Protest Deadline Date:
Number of Protests: 0

Other Information:
State or Federal: S
Owner Name Connector: AND
Water District Number: 65
Generic Max Rate per Acre:
Generic Max Volume per Acre:
Civil Case Number:
Old Case Number:
Decree Plaintiff:
Decree Defendant:
Swan Falls Trust or Nontrust:
Swan Falls Dismissed:
DLE Act Number:
Cary Act Number:
Mitigation Plan: False

[Close](#)

Attachment F.

Close

IDAHO DEPARTMENT OF WATER RESOURCES
Water Permit Report

05/11/2005

WATER RIGHT NO 65-13925

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	DONALD K WEILMUNSTER PO BOX 4 GARDEN VALLEY, ID 83622 (208)462-3777

Priority Date: 12/13/1999

Status: Active

<u>Source</u>	<u>Tributary</u>
GROUND WATER	

<u>Beneficial Use</u>	<u>From</u>	<u>To</u>	<u>Diversion Rate</u>	<u>Volume</u>
IRRIGATION	4/15	10/31	4.62 CFS	
Total Diversion			4.62 CFS	

Location of Point(s) of Diversion:

GROUND WATER	NENE Lt 1	Sec. 05	Township 16N	Range 03E	VALLEY County
GROUND WATER	NWNW Lt 4	Sec. 05	Township 16N	Range 03E	VALLEY County
GROUND WATER	SESE	Sec. 05	Township 16N	Range 03E	VALLEY County
GROUND WATER	SWNW	Sec. 09	Township 16N	Range 03E	VALLEY County

Place(s) of use:

	permit
7	Applications for amendment or for transfer of this water right permit proposing to change the place of use, period of use, or nature of use shall not be accepted or considered by the department until the full beneficial use is complete, the beneficial use is examined, and a license has been finally issued by the department.
8	The well(s) will be constructed to take water only from water bearing zones located at least 300 feet below land surface.

Dates:

Proof Due Date: 05/01/2007

Proof Made Date:

Approved Date: 04/30/2002

Moratorium Expiration Date:

Enlargement Use Priority Date:

Enlargement Statute Priority Date:

Application Received Date: 12/13/1999

Protest Deadline Date:

Number of Protests: 1

Field Exam Date::

Date Sent to State Off:

Date Received at State Off:

Other Information:

State or Federal:

Owner Name Connector:

Water District Number: 65

Generic Max Rate per Acre:

Generic Max Volume per Acre:

Swan Falls Trust or Nontrust:

Swan Falls Dismissed:

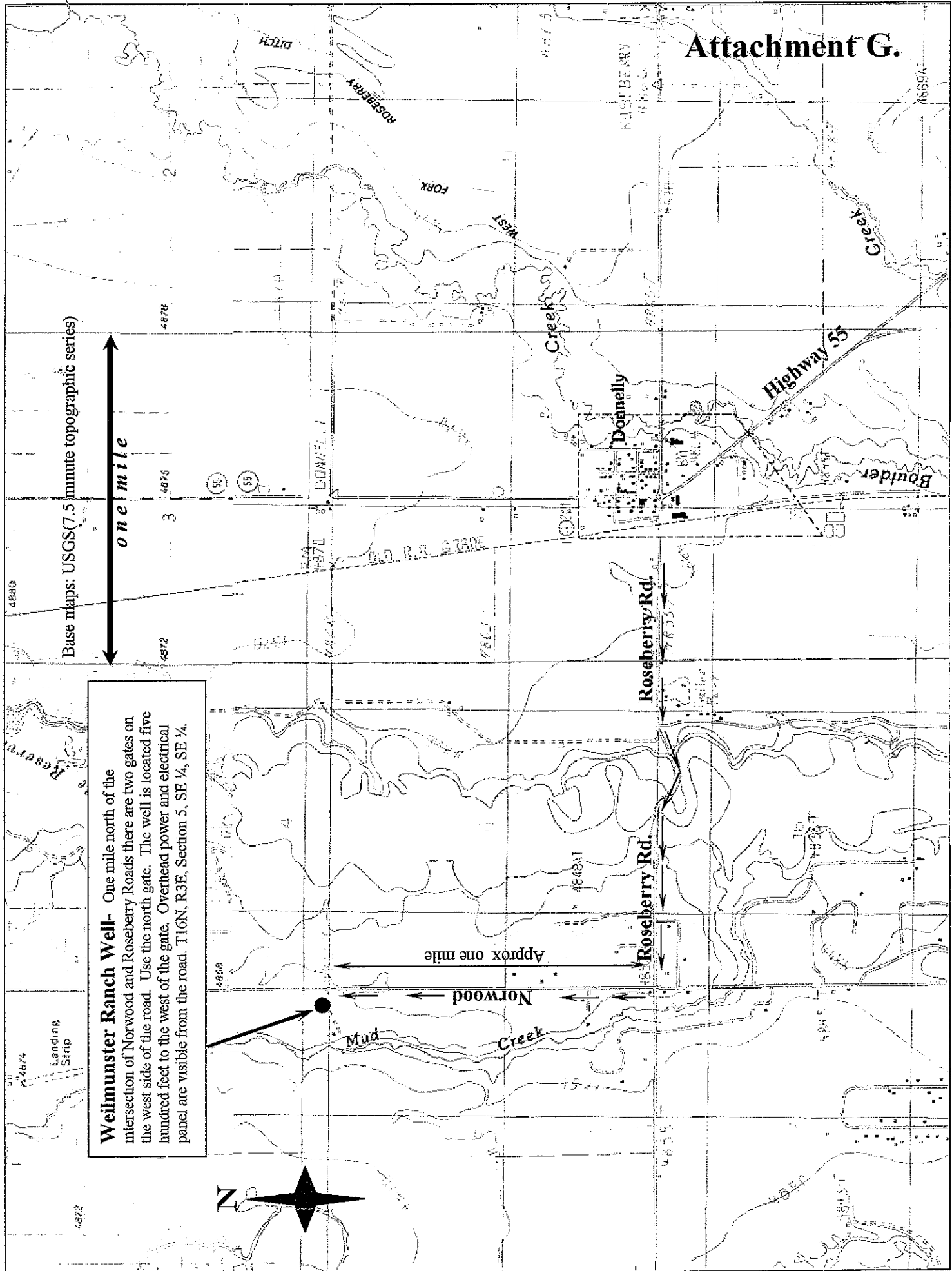
DLE Act Number:

Cary Act Number:

Mitigation Plan: False

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Attachment G.



Attachment H.

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[Change to 11x17 Print Size](#)

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[Change to Landscape](#)

USGS 2 km S of Cascade, Idaho, United States 02 Jul 1998



0 5Km

0 25Mi

Image courtesy of the U.S. Geological Survey

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