

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 86-12001

REDONE Exam Date: 8/25/2011

original 7/20/2005 gff.

1. Current Owner: ARTHUR W EATON JR
16015 EATON RD
LEWISTON ID 83501
(208)743-1639
2. Accompanied by: Arthur Eaton Jr., and Hoss Eaton (son)
Phone No: Arthur: (208)743-1639 Hoss: (208)743-4340 or cell (208)790-1396
Address: Arthur: same as above Hoss: 1395 53rd St. N., Lewiston, ID 83501
Relationship to Permit Holder: Arthur: current owner; Hoss (son)

3. SOURCETRIBUTARY

GROUND WATER

B. OVERLAP REVIEW

1. Other water rights with the same place of use: None. 86-7304 the POU is for Phase 1 only. Water right 86-4010 Hatwai Utilities Assn (Clearwater River source) is for irrigation and fire protection around the boarder of Phase 1 (the main runs around the outside boarder).

2. Other water rights with the same point of diversion: 86-7304 for well 2 only. 86-4010 does not overlap, since it is from the Clearwater River.

C. DIVERSION AND DELIVERY SYSTEM1. LOCATION OF POINT(S) OF DIVERSION:

GROUND WATER SE1/4NW1/4 Sec. 27, Twp 36N, Rge 05W, B.M. NEZ PERCE County

Method of Determination: Garmin GPS Map 76S, ArcMap 2011 and esri Imagery

2.

PLACE OF USE:

<u>PLACE OF USE:</u>		DOMESTIC																	
Twp	Rge	Sec	NE				NW				SW				SE				
			<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>Totals</u>
36N	05W	27			X				X										

4.

<u>Well or Diversion ID No.*</u>	<u>Motor Make</u>	<u>Hp</u>	<u>Motor Serial No.</u>	<u>Pump Make</u>	<u>Pump Serial No. or Discharge Size</u>
86-7304/Well 1 (E0005428)	Berkeley	10 Hp 3-phase	unknown		2 ½ inch (primary well)
86-7304 & 86-12001/Well 2 (E0005584)	Gould	7.5 Hp	unknown		2 inch (back-up well)

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

<u>Measurement Equipment</u>	<u>Type</u>	<u>Make</u>	<u>Model No.</u>	<u>Serial No.</u>	<u>Size</u>	<u>Calib. Date</u>
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No physical measurement was collected at the time of the field examination, due to the storage tanks having a 2 – 3 day supply and the system being on a Demand System.

7/20/2005, A physical measurement was collected for well 2 during the field examination for water right 86-12001 = 50 gpm (0.11 cfs)

Domestic: Exhibit 12 Maximum Instantaneous Water Requirement for Domestic Internal Use for 20 homes = 0.20 cfs

IDEQ 6/23/2009 Sanitary Survey: well 1 = 100 – 120 gpm (0.22 cfs – 0.26 cfs; well 2 = 50 gpm (0.11 cfs)

Well #1 + well #2 = 0.33 cfs thru 0.37 cfs maximum capacity

Well Logs: well #1: 100 gpm (0.22 cfs), well #2: 50 gpm (0.11 cfs) = 0.33 cfs

Pipe Conversion for 4 inch PVC main: 0.44 cfs

No Irrigation was found during the original 7/20/2005 field examination.

RECOMMEND:

Domestic 20 homes internal use only : 0.11 cfs (as measured during the original 7/20/2005 field examination, well log, and IDEQ sanitary survey)

Total Diversion Rate: 0.11 cfs

2. Measurements: None

E. FLOW CALCULATIONS

Measured Method: None

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

At the time of the original field examination 7/20/2015, no irrigation system had been installed utilizing groundwater.

2. Volume Calculations for Other Uses: IDWR Domestic internal use only, for 20 homes = 20 X 0.6 = 12.0 AF

RECOMMEND:

Domestic 20 homes, internal use only 12.0 AF

Total Annual Volume: 12.0 AF

G. NARRATIVE/REMARKS/COMMENTS

At the time of the 8/25/2011 field examination for water right 86-7304 (for Phase 1), it was confirmed that water right 85-7668 was for the same mobile home park but assigned to the wrong basin. So for this reason water right 85-7668 was renumbered to 86-12001 (for Phase 2). A new field examination for 86-12001 is as follows: The narrative includes both of the wells on the complete distribution, but only well #2 was approved for permit 85-7668 (renumbered to 86-12001). A paragraph will be included on the cover letter addressing this fact and suggesting that a transfer be filed to include both wells, since well #2 was identified as the "back-up well," and well #1 was identified as the "primary well" for the entire mobile home park.

At the time of the field examination, the pumps were not running since they are a Demand System, and have a 2 - 3 day supply in the storage tanks, controlled by a float meter. For this reason, no physical measurement was collected, and notes from DEQs sanitary survey, well driller's reports, etc were used to make measurement calculations.

Water right 86-7304 only: Well 1 (E0005428, tag inside the pumphouse) is the primary well, located northwest of the entrance into the mobile home park at the base of the hill. Well 1 was drilled 7/2/1976 by Detray Drilling No. 150, is 284 ft deep, 10 inch casing, unknown static, 10 Hp Berkeley 3-phase submersible, 2 1/2 inch discharge, to a buried 4 inch PVC main up the middle of Phase 1 of the mobile home park, to (2) concrete storage tanks at the top of the hill in the NWNE quarter-quarter. There are 3/4 inch PVC lines that go to the individual mobile home lots.

Both of the storage tanks are partially buried. One is 24,000 gallons (constructed in 1983), and the other is 12,000 gallons (constructed in 1985). Both are interconnected and controlled by a float meter.

Water rights 86-7304 and 86-12001: Well 2 (E0005584, tag inside the pumphouse) located slightly southwest of Phase 2 at the bottom of the hill, is the back up well. Well 2 was drilled 4/30/1993 by Detray Drilling No. 150, is 225 ft deep, 8 inch casing, 83 ft static, 7.5 Hp Goulds submersible, with 2 inch discharge through a Sensus flowmeter serial number 60477823 (2 inch meter). The system was designed to run at a minimum pressure of 32 psi and maximum pressure of 55 psi. From well 2, the 2 inch discharge converts to 4 inch buried PVC up the west side of the boundary of Phase 2 of the mobile home park, then turns to the east where it ties into the distribution system. Phase 2 has 2-inch main throughout the system, with 3/4 inch PVC going to each individual mobile home lot. Phase 2 consists of 20 lots, and is covered under water right 86-12001.

There are (2) 20,000 gallon storage tanks further north which are for surface water, covered under water right 86-4010 Hatwai Utilities Assn., with the source: Clearwater River. There is a main that runs along the outside of Phase 1, which is used for some irrigation/fire protection purposes, but not the mobile home lots.

The Eaton Mobile Home Park is regulated by IDEQ, and assigned the Public Water System Number (PWS) 2350008. The entire system is not individually metered, but instead the water is included with their monthly rent. Updated flow meters were waived by IDEQ until the next time they are required to conduct extensive work to the wells.

Have conditions of permit approval been met? ☒ Yes ☐ No

H. RECOMMENDATIONS**1. Recommended Amounts**

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
DOMESTIC	01/01 to 12/31	0.110 CFS	12.00 AF
<u>Totals:</u>		0.110 CFS	12.00 AF

2. Recommended Amendments

☒ Change P.D. as reflected above ☐ Add P.D. as reflected above ☐ None

☒ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATION

Field Examiner's Name Jenny Hemerway Date 10/24/2013

SESW

SWSE

SESE

Eaton's Mobile Home Park PWS # ID 2350008

Owner: Arthur W. Eaton Jr.

NENW

Phase 1 86-7304
Phase 2 86-12001

(2) ground water storage tanks
partially buried
(1983) 24,000 gal.
(1985) 12,000 gal.
(measured by flow meter)

(2) 20,000 gal. surface water storage tanks
86-4010

Phase I
86-7304
45 homes

4" PVC mains + 2" distribution

NENE

Phase 2
86-12001
20 homes

T36N R5W Sec 8.7

86-4010
Surface Water Main (Clearwater River)
Hattiesville Utilities Assn.
Phase 1 only

2" discharge
7.5 Hp Goulds
E0005524
100 gpm

SENW
well #2
POD
(back-up well)

SWNE

SENE

well #1
POD 80 PSI
100 gpm - 120 gpm
E0005428
10 Hp Berkeley
2 1/2" discharge

NESW

NWSE

NESE

NESW

Renumbered

WATER WELL REPORT

STATE OF WASHINGTON

Application No. _____

Permit No. _____

(1) OWNER: Name R W EATON Address _____
(2) LOCATION OF WELL: County NE3 PERCE - W 1/2 NE 1/4 Sec 27 T 36N R 5 W.M.
Bearing and distance from section or subdivision corner _____

(3) PROPOSED USE: Domestic ☐ Industrial ☐ Municipal ☐
Irrigation ☐ Test Well ☐ Other ☐

(4) TYPE OF WORK: Owner's number of well (if more than one) _____
New well ☒ Method: Dug ☐ Bored ☐
Deepened ☐ Cable ☐ Driven ☐
Reconditioned ☐ Rotary ☒ Jetted ☐

(5) DIMENSIONS: Diameter of well 8 1/2 inches.
Drilled 284 ft. Depth of completed well 280 ft.

(6) CONSTRUCTION DETAILS:

Casing installed: 10" Diam. from 10 ft. to 26 1/2" ft.
Threaded ☐ 8" Diam. from 2 ft. to 78 ft.
Welded ☐ 6" Diam. from 62 ft. to 210 ft.

Perforations: Yes ☐ No ☒
Type of perforator used _____
SIZE of perforations _____ in. by _____ in.
_____ perforations from _____ ft. to _____ ft.
_____ perforations from _____ ft. to _____ ft.
_____ perforations from _____ ft. to _____ ft.

Screens: Yes ☐ No ☒
Manufacturer's Name _____
Type _____ Model No. _____
Diam. _____ Slot size _____ from _____ ft. to _____ ft.
Diam. _____ Slot size _____ from _____ ft. to _____ ft.

Gravel packed: Yes ☐ No ☒ Size of gravel: _____
Gravel placed from _____ ft. to _____ ft.

Surface seal: Yes ☒ No ☐ To what depth? 76 ft.
Material used in seal BENTONITE
Did any strata contain unusable water? Yes ☐ No ☒
Type of water? _____ Depth of strata _____
Method of sealing strata off _____

(7) PUMP: Manufacturer's Name BERKELEY
Type: SUBMERSIBLE HP 10

(8) WATER LEVELS: Land-surface elevation above mean sea level _____ ft.
Static level _____ ft. below top of well Date _____
Artesian pressure _____ lbs. per square inch Date _____
Artesian water is controlled by _____ (Cap, valve, etc.)

(9) WELL TESTS: Drawdown is amount water level is lowered below static level
Was a pump test made? Yes ☐ No ☐ If yes, by whom? _____
Yield: _____ gal./min. with _____ ft. drawdown after _____ hrs.
" 100 " R.P. TESTING "

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)
Time Water Level Time Water Level Time Water Level
R.P. TESTING

Date of test _____
Bailer test _____ gal./min. with _____ ft. drawdown after _____ hrs.
Artesian flow _____ g.p.m. Date _____
Temperature of water _____ Was a chemical analysis made? Yes ☐ No ☐

(10) WELL LOG:

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

MATERIAL	FROM	TO
TOP Soil	0	9
GRAVEL + COBBLESTONE	9	23
FRACTURED BROWN BASALT	23	54
MED HARD BASALT	54	65
INTERBED	65	69
BLUE BASALT ROCK	69	114
FRACTURED ROCK	114	125
BLUE BASALT ROCK	125	177
INTERBED YELLOW CLAY WATER	177	182
ROCK & SAND - 15 GPM SHUT OFF @ 16" Casing	182	210
BLUE BASALT ROCK	210	280
INTERBED W/ WATER 100 GPM	280	284

Work started _____, 19____ Completed _____, 19____

WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME DET RAY Drilling
(Person, firm, or corporation) (Type or print)

Address 1036-15th ST
E 1st RSTON, WA 99103

[Signed] W. R. D. Jones
(Well Driller)

License No. 150 Date 7-2, 1976

well #1

Form 238-7
9/82

RECEIVED
FEB 07 1994
Department of Water Resources
Department of Water Resources

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

USE TYPEWRITER OR
RECEIVED

JAN 03 1994

This report is to 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>ARTHUR EATON</u> Address <u>220-49TH ST N.</u> <u>LEWISTON, ID-83501</u> Owner's Permit No. <u>86-92-N-0054-000</u>		7. WATER LEVEL Static water level <u>83</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)		8. WELL TEST DATA ☐ Pump ☒ Bailor ☐ 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><u>30 GPM</u></td><td><u>79'</u></td><td><u>4 hours</u></td></tr></tbody></table>		Discharge G.P.M.	Pumping Level	Hours Pumped	<u>30 GPM</u>	<u>79'</u>	<u>4 hours</u>																																																																																														
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3. PROPOSED USE ☒ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)		9. LITHOLOGIC LOG <u>89762</u> <table border="1"><thead><tr><th rowspan="2">Bore 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>10</td><td>0</td><td>10</td><td>BROKEN ROCK</td><td></td><td>✓</td></tr><tr><td>10</td><td>10</td><td>20</td><td>SOFT ROCK & GREY CLAY</td><td></td><td>✓</td></tr><tr><td>10</td><td>20</td><td>40</td><td>DYTY DARK BASALT</td><td></td><td>✓</td></tr><tr><td>10</td><td>40</td><td>47</td><td>GRAVEL CEMENTED</td><td></td><td>✓</td></tr><tr><td>10</td><td>47</td><td>50</td><td>BROWN BASALT</td><td></td><td>✓</td></tr><tr><td>8</td><td>50</td><td>92</td><td>BROWN BASALT</td><td></td><td>✓</td></tr><tr><td>8</td><td>92</td><td>127</td><td>Color Rock SOME FRACTURES</td><td></td><td>✓</td></tr><tr><td>8</td><td>127</td><td>165</td><td>BROWN ROCK BASALT</td><td></td><td>✓</td></tr><tr><td>8</td><td>165</td><td>167</td><td>RED ROCK BASALT</td><td></td><td>✓</td></tr><tr><td>8</td><td>167</td><td>190</td><td>BROWN ROCK BASALT</td><td></td><td>✓</td></tr><tr><td>8</td><td>190</td><td>200</td><td>GREY ROCK SOME CLAY</td><td></td><td>✓</td></tr><tr><td>8</td><td>200</td><td>210</td><td>RED CLAY & ROCK</td><td></td><td>✓</td></tr><tr><td>8</td><td>210</td><td>215</td><td>DYTY BASALT</td><td></td><td>✓</td></tr><tr><td>8</td><td>215</td><td>220</td><td>RED INTERBED WATER</td><td>✓</td><td></td></tr><tr><td>8</td><td>220</td><td>225</td><td>BLUE BASALT HARD</td><td>✓</td><td></td></tr></tbody></table>		Bore Diam.	Depth		Material	Water		From	To	Yes	No	10	0	10	BROKEN ROCK		✓	10	10	20	SOFT ROCK & GREY CLAY		✓	10	20	40	DYTY DARK BASALT		✓	10	40	47	GRAVEL CEMENTED		✓	10	47	50	BROWN BASALT		✓	8	50	92	BROWN BASALT		✓	8	92	127	Color Rock SOME FRACTURES		✓	8	127	165	BROWN ROCK BASALT		✓	8	165	167	RED ROCK BASALT		✓	8	167	190	BROWN ROCK BASALT		✓	8	190	200	GREY ROCK SOME CLAY		✓	8	200	210	RED CLAY & ROCK		✓	8	210	215	DYTY BASALT		✓	8	215	220	RED INTERBED WATER	✓		8	220	225	BLUE BASALT HARD	✓	
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4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☒ Cable ☐ Dug ☐ Other _____		RECEIVED JAN 10 1994 NORTHERN REGION IDWR																																																																																																					
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><u>250</u> inches</td><td><u>8 5/8</u> inches</td><td><u>2'</u> feet</td><td><u>50</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></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 <u>SAW</u> Size of perforation <u>1/8</u> inches by <u>8</u> inches <table border="1"><thead><tr><th>Number</th><th>From</th><th>To</th></tr></thead><tbody><tr><td><u>40</u> perforations</td><td><u>180</u> feet</td><td><u>200</u> feet</td></tr><tr><td><u>40</u> perforations</td><td><u>200</u> feet</td><td><u>220</u> feet</td></tr><tr><td>_____ perforations</td><td>_____ feet</td><td>_____ feet</td></tr></tbody></table> 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 _____ 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 Weld ☐ Cemented between strata Describe access port <u>TOP OF WELL-WEIL CAP ACCESS PORT</u>				Thickness	Diameter	From	To	<u>250</u> inches	<u>8 5/8</u> inches	<u>2'</u> feet	<u>50</u> feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	Number	From	To	<u>40</u> perforations	<u>180</u> feet	<u>200</u> feet	<u>40</u> perforations	<u>200</u> feet	<u>220</u> feet	_____ perforations	_____ feet	_____ feet																																																																				
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6. LOCATION OF WELL Sketch map location <u>must</u> agree with written location. <table border="1"><tr><td>N</td><td></td><td></td><td></td></tr><tr><td>W</td><td>X</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table> Subdivision Name _____ Lot No. _____ Block No. _____ County <u>ACE PERCE</u> <u>NW 1/4 NW 1/4 Sec. 27 T. 36 N. R. 5 E. W</u>		N				W	X											10. Work started <u>11-92</u> finished <u>4-30-93</u>																																																																																					
N																																																																																																							
W	X																																																																																																						
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>DEIRAY Drilling</u> Firm No. <u>150</u> Address <u>1036-5th St</u> Date <u>12-28-93</u> Signed by (Firm Official) <u>[Signature]</u> and _____ (Operator) _____																																																																																																							

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

well # 2



POU

86-730

POD
#1

08/25/2011



86-730

POD
#1 +
pump-
hous

08/25/2011



86-7304
POD
#1

08/25/2011

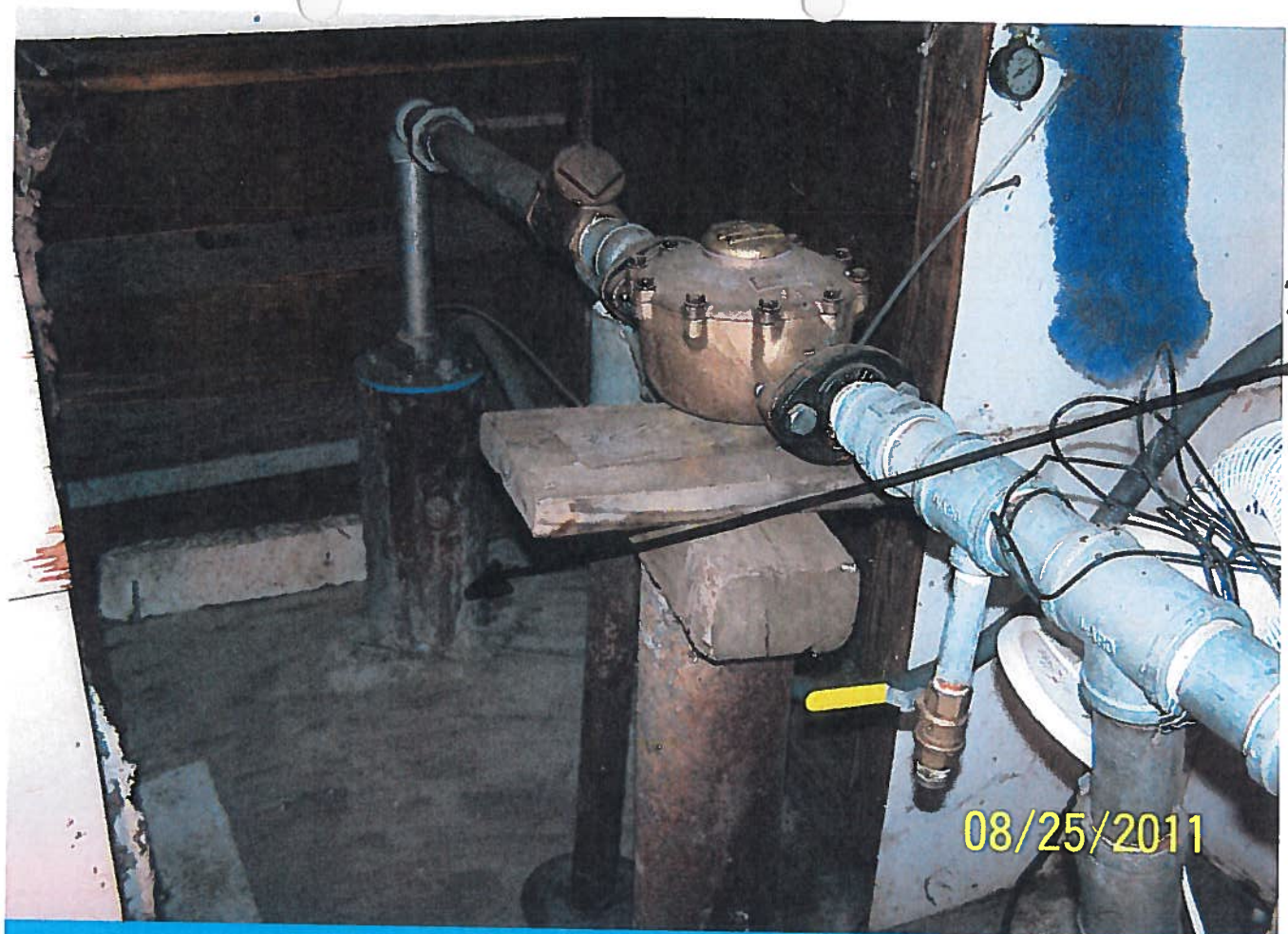


POU

86-7301
+
86-1200
POI
#2
+ pump
house

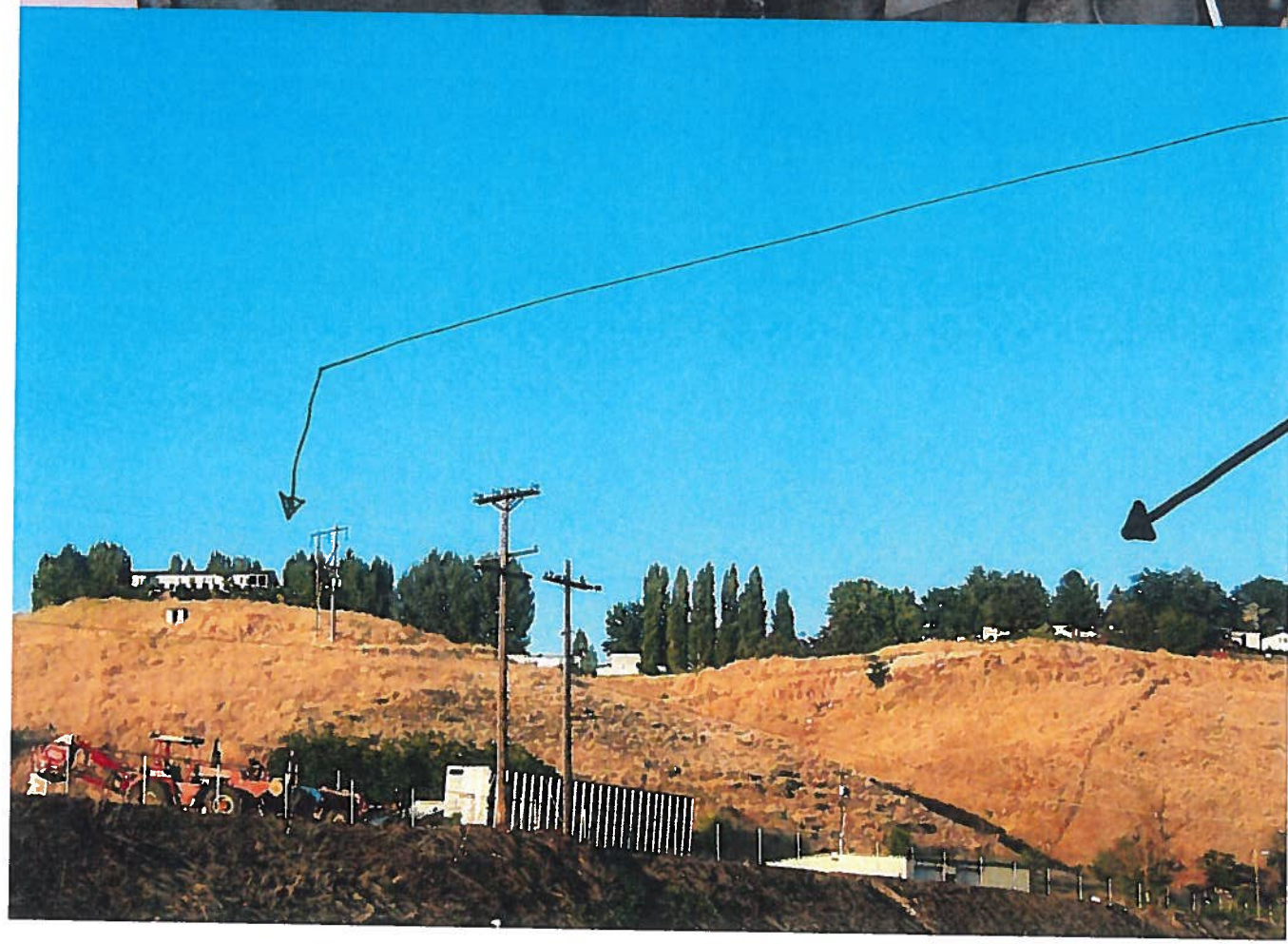
08/25/2011

86-7304 + 86-12001 Future



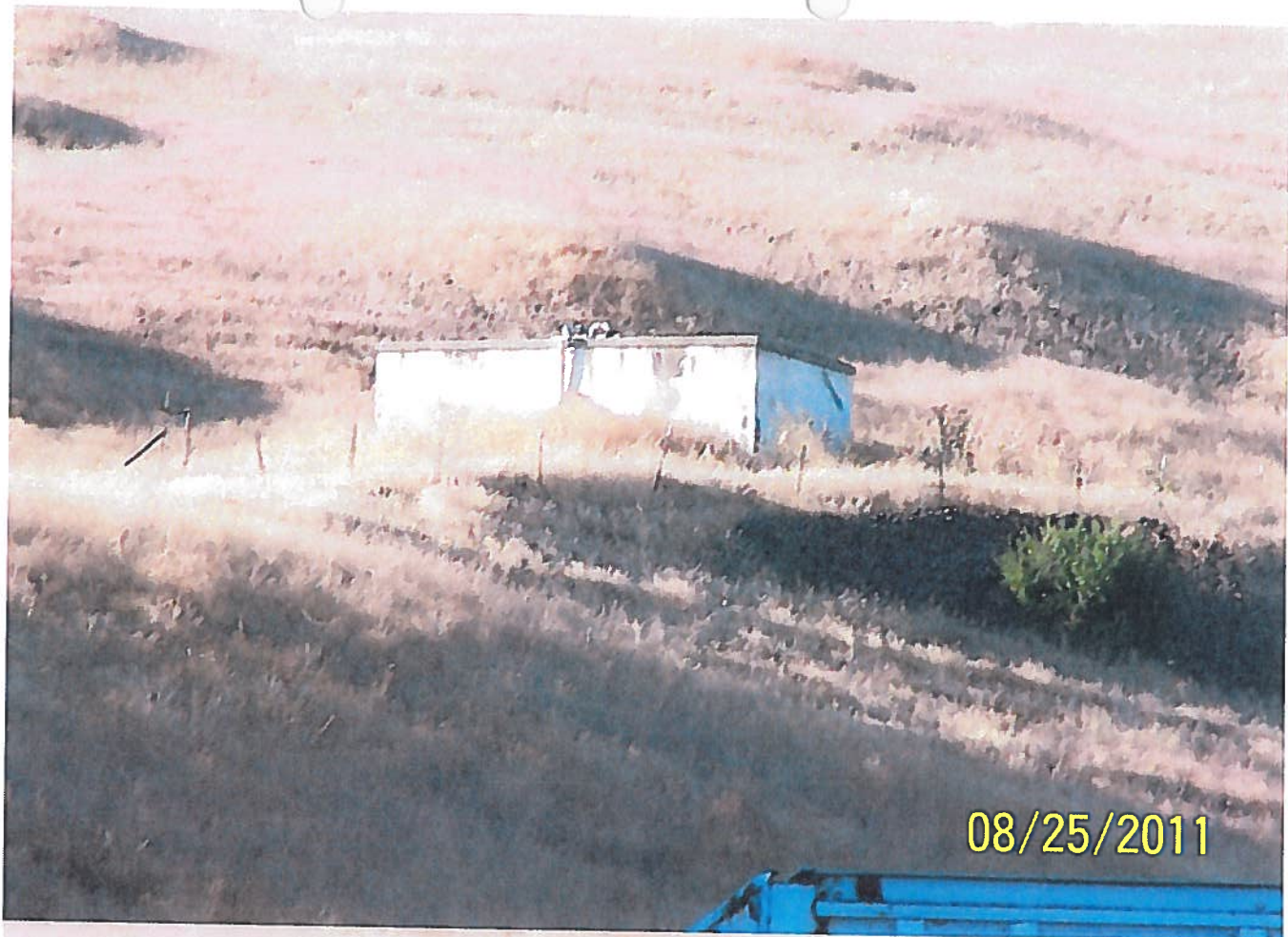
86-7304
+
86-1200
POI
#2

08/25/2011



POU
86-1200

POU
86-7304



08/25/2011



(2)
tanks
(1) 12,000
(1) 25,000
gallon
2nd
tank is
behind
the one
shown

(2) storage tanks for 96-72nd St 91-17th St E-A

Facility/Site Name		New reservoir overflow drainage	
Location/Address		Eaton Mobile Home Park	
PWS#	2350008	Date	06/02/2009
Subject/Comments			



Facility/Site Name		Drain valve vault (thought to be for both)	
Location/Address		Eaton Mobile Home Park	
PWS#	2350008	Date	06/02/2009
Subject/Comments			



From: DEQ Sanitary Survey
 Anna Moody

Facility/Site Name		Insulated drain valve vault	
Location/Address		Eaton Mobile Home Park	
PWS#	2350008	Date	06/02/2009
Subject/Comments			



Facility/Site Name		Thought to be old reservoir drain (is screened inside)	
Location/Address		Eaton Mobile Home Park	
PWS#	2350008	Date	06/02/2009
Subject/Comments			



From: DEQ Sanitary Survey
Anna Moody

85-7668 (Renumbered to 86-17001) + 86-7304

Facility/Site Name		Typical 2-inch fire hydrant box	
Location/Address		Eaton Mobile Home Park	
PWS#	2350008	Date	06/02/2009
Subject/Comments			



From: DEQ Sanitary Survey
Anna Morphy

on 7/12/09 (D-11-12m) + 21-7304