

STATE ENGINEER
Salem, Oregon

UMAT
5008

Well Record

STATE WELL NO. 6N/35-34M(1)
COUNTY Umatilla
APPLICATION NO. GR-1137

GR- 1097

OWNER: Andrew Miller

MAILING ADDRESS: Rt. 2, Box 44

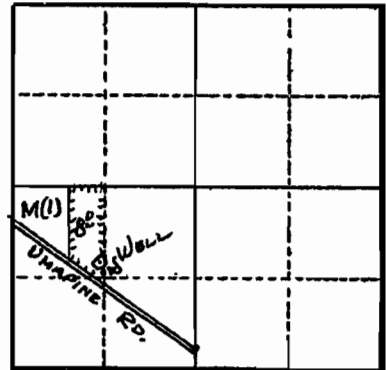
LOCATION OF WELL: Owner's No.

CITY AND STATE: Milton-Freswater, Oregon

NW 1/4 SW 1/4 Sec. 34 T. 6 N. R. 35 E. W.M.

Bearing and distance from section or subdivision

corner 1250' E. & 1090' S. from W1/4 cor. Sec. 34.



Section 34

Altitude at well 1000 ft.

TYPE OF WELL: Dug Date Constructed 1911

Depth drilled 47 ft. Depth cased 16 ft.

CASING RECORD:

39" x 63" concrete curbing from 0 to 16 ft.

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FINISH:

AQUIFERS:

WATER LEVEL:

25 ft. (June reading)

PUMPING EQUIPMENT: Type 2" x 2 1/2" Cent. H.P. 3

Capacity 200 G.P.M.

WELL TESTS:

Drawdown ft. after hours G.P.M.

Drawdown ft. after hours G.P.M.

USE OF WATER Irrigation Temp. °F. 19

SOURCE OF INFORMATION G. R. Record

DRILLER or DIGGER

ADDITIONAL DATA:

Log N.A. Water Level Measurements Chemical Analysis Aquifer Test

REMARKS:

Irrigation of 8 acres.

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AUTO PARTS

WIDNER ELECTRIC INC.
PO BOX 126
MILTON FREEWATER OR. 97862
541-938-5518

08:11 09/19/2007 Page 1/1

Employee: #9 DON W.
Sales Rep: #19 salesperson 1
Accounting Day: 24

06860
Sequist Realty
725 South Main
Milton Freewater OR
97862-0000

Delivery:
Attention:
Tax Exemption:
PO Number: PAUL
Terms: DUE-10TH

5000045513084708
OCR

Invoice Number 308470
Barcode

MISC	LAB FLOW TEST Well on County rd. 10" well 200' deep 49' static 71/2hp sub. set 189' 3" pipe house pump 3/4hp set 168' 1" galv at 2as75 Start test 8:45 am pumping 159gpm 9:am 100gpm pumped till 1:30pm at 100gpm	()	6.00	50.000	300.00
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Subtotal	300.00
Tax 0% NOTAXOREGON	0.00
CHARGE SALE	300.00

Customer Signature
ALL GOODS RETURNED MUST BE ACCOMPANIED BY THIS INVOICE
MILWAUKEE ELECTRIC TOOLS
GREAT VALUES
Customer Copy

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ACCOUNT# 5671	CUSTOMER Keith Moultrie	DATE 7/27	EMP Avec	TIME 3:21	
DATE 7/27	ADDRESS 51491 Highway 332				
PHONE 938 7967	PO m.f.	7/27	Dave	3:04	Pull pumps 7 1/2 & 1/2 Pull pumps
EQUIPMENT TYPE		7/28	Dennis	1:25	Free up 7 1/2 hp Pump
MODEL#		8/1	Dennis	3:09	Test pump 7 1/2 hp Build 105' shut off
WORK TO DO 10" well 200' Deep 49' static		8/2	Dennis	3:36	1 install pump
7 1/2 hp Set 189' 3" pipe House pump 168' depth		8/2	Dave	3:14	1

PARTS DESCRIPTION	PRICE	PARTS	DESCRIPTION	PRICE
1 26P' 12/4T		17		
1 A 125575	488.00	5	Room Truck	
1 3/4 Bar				
1 Check 1				
1 SP9C				
1 147' Solv 1				
1 315-4-4				

*Boyd as
8/25*

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STATE OF OREGON
WATER WELL REPORT
 (as required by ORS 537.765)

938-9773
 UMAT
 6053

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JUL 25 1994

919-525-8790 SUPCR 1/34
 6N/35E/34
 (START CARD) # W-63747 cb

Instructions for completing this report are on the last page of this form.

(1) OWNER:
 Name Frank Ward
 Address _____
 City Milton - Free Water State OR Zip 97140

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(9) LOCATION OF WELL by legal description:
 County Wasco Latitude _____ Longitude _____
 Township 6N N or S Range 35E E or W. WM. _____
 Section 34 1/4 SW 1/4 _____
 Tax Lot _____ Lot _____ Block _____ Subdivision _____
 Street Address of Well (or nearest address) _____

(2) TYPE OF WORK
 New Well Deepening Alteration (repair/recondition) Abandonment

(3) DRILL METHOD:
 Rotary Air Rotary Mud Cable Auger
 Other _____

(4) PROPOSED USE:
 Domestic Community Industrial Irrigation
 Thermal Injection Livestock Other _____

(5) BORE HOLE CONSTRUCTION:
 Special Construction approval Yes No Depth of Completed Well 363 ft.
 Explosives used Yes No Type _____ Amount _____

HOLE			SEAL			Sacks or pounds
Diameter	From	To	Material	From	To	
14 3/4"	0	33	P.II Cement	3	33	22 sacks
10"	+2	270				
8"	270	363				

How was seal placed: Method A B C D E
 Other trimming pipe
 Backfill placed from _____ ft. to _____ ft. Material _____
 Gravel placed from _____ ft. to _____ ft. Size of gravel _____

(6) CASING/LINER:

Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing: 10"	+2	33	1/4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Liner: 8"	+2	350	1/4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Final location of shoe(s) 8" drive shoe 350

(7) PERFORATIONS/SCREENS:

From	To	Slot size	Number	Diameter	Material	Tele/pipe size	Casing	Liner

(8) WELL TESTS: Minimum testing time is 1 hour

Yield gal/min	Drawdown	Drill stem at	Flowing Time
200+		350	1 hr.
135+		200	
30+		125	

Temperature of water 60°F Depth Artesian Flow Found _____
 Was a water analysis done? Yes By whom _____
 Did any strata contain water not suitable for intended use? Too little
 Salty Muddy Odor Colored Other _____
 Depth of strata: _____

(10) STATIC WATER LEVEL:
120 ft. below land surface. Date 7/18/94
 Artesian pressure _____ lb. per square inch. Date _____

(11) WATER BEARING ZONES:
 Depth at which water was first found 58

From	To	Estimated Flow Rate	SWL
-58	-81	5	
-81	-208	20	
-208	-233	100+	45
-350	-363	200+	120

(12) WELL LOG:
 Ground Elevation _____

Material	From	To	SWL
Soil w/rock	0	9	
Cemented gravel	9	233	
Sand	233	269	
Blue Clay	269	348	
Broken Basalt	348	350	
Black w/Blue	350	363	120

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Date started 7-6-94 Completed 7-18-94

(unbonded) Water Well Constructor Certification:
 I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

Signed Greg Dennis WWC Number 1588
 Date 7-18-94

(bonded) Water Well Constructor Certification:
 I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

Signed Joy Beard WWC Number 544
 Date 7-18-94

MEMORANDUM

TO: Oregon Water Resources Department
FROM: John Warinner, PE, CWRE
DATE: May 14, 2008
RE: Correction of Coordinates Describing Location of Well
Groundwater Registration Claim GR-1137 and Well Log UMAT 5008

In October 2007, I surveyed various features on Tax Lots 800 and 900 in Section 34, T6N, R35E, WM as part of an effort to research and document the various water rights associated with these land parcels. This survey included the well described by Groundwater Registration Claim GR-1137 (Andrew Millar) and Well Log UMAT 5008 (Andrew Miller [should be Millar]).

I performed my survey using a Trimble GeoXH GPS system that (after differential correction) describes the location of surveyed features with a precision of one-to-three feet.

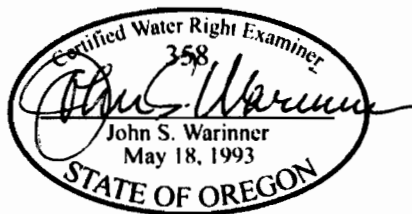
I subsequently used ESRI ArcView 9.2 to create a map that included the location of this well with respect to the West ¼ Corner of Section 34 (surveyed monument), Public Land Survey System quarter-quarter boundaries (acquired from the United States Department of Interior – Bureau of Land Management), and tax parcel boundaries (acquired from the Umatilla County Planning Department). I used the NAD83 State Plane Oregon North Zone projection for my map.

Through this process, I have determined that the well associated with Well Log UMAT 5008 is located 875 feet South and 1310 feet East from the West ¼ Corner of Section 34.

The description published on Groundwater Registration Claim GR-1137 and Well Log UMAT 5008 is *1250 feet E and 1090 feet S from W¼ Section 34*. This description differs from my surveyed location by 200+ feet.

Inspection of the property has yielded no sign that the location of the subject well has been physically changed. I feel relatively certain that the original well identified in the subject GR Claim and Well Log is the same well that exists today. However, the documented location is incorrect.

Since the current owner of this property (Paul Zehr) is applying to modify GR-1137 to add an additional point of appropriation (another well that already exists on this property), it seems prudent to correct this information now, so coordinates listed on future water right documents (for both wells) are as accurate as possible.



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