

YAMH
51624

RECEIVED

MAY 25 1999

(1) OWNER: Well No. 1841
Name KCK FARMS
Address 15150 SE LOWER ISLAND RD
City DAYTON St OR Zip 97114

(9) LOCATION OF WELL by legal description:
County YAMHILL Lat. ' ' ' Long. ' ' '
Township 4 S Range 4 W Wm.
Section 36 NE 1/4 SW 1/4
Tax Lot 1300 Lot Block Subdivision
Street Address of Well (or nearest Address)
11483 AMITY-DAYTON HWY DAYTON, OR

WATER RESOURCES DEPT.
SALEM, OREGON

(2) TYPE OF WORK: NEW WELL
(3) DRILL METHOD: CABLE
(4) PROPOSED USE: IRRIGATION

(10) STATIC WATER LEVEL:
17 ft. below land surface. Date 05/13/99
Artesian pressure _____ lb per square in. Date _____

(5) BORE HOLE CONSTRUCTION:
Special Construction Approval NO Depth of Compl. Well 230 ft
Explosives used NO Type _____ Amount _____
HOLE SEAL
Diam. From To Material From To Amount
23 0 102 CEMENT W/GEL 4 102 7 CU.YDS.
16 102 230 BENTONITE CHIP 0 4 7 SAX

(11) WATER BEARING ZONES:
Depth at which water was first found 113
From To Est Flow Rate SWL
113 225 600+ 17

Seal placement method C
Backfill: from _____ ft to _____ ft Material
Gravel: from 102 ft to 230 ft Size 3/8" PEA

(12) WELL LOG:
Ground elevation 160
Material From To SWL

(6) CASING:
Diam. From To Gauge Material Connection
Casing 10 +2 113 .25 STEEL WELDED
10 123 133 .25 STEEL WELDED
10 153 158 .25 STEEL WELDED
10 168 205 .25 STEEL WELDED
10 225 230 .25 STEEL WELDED
6 +1 102 .25 STEEL WELDED
Final Location of shoe(s) 10" STEEL PLATE @ 230'

<<<<SEE ATTACHED FORMATION LOG>>>>

(7) PERFORATIONS/SCREENS:
[_] Perf. Method _____
[X] Screens Type JOHNSON Material STAINLESS STEEL
Slot Tele/pipe
From To Size Number Diam. Size Casing/liner
113 123 135 10' 10" PIPE CASING
133 153 135 20' 10" PIPE CASING
158 168 135 10' 10" PIPE CASING
205 225 135 20' 10" PIPE CASING

DAVE PAYSINGER, BLUE WATER DRILLING CO.
(503) 209-8989

Date started 04/01/99 Completed 05/13/99

(8) WELL TESTS: Minimum testing time is 1 hour
Test type AIR
Yield GPM Draw-down Drill stem at Time
600+ _____ 230 1 hr.
600+ _____ 230 28

(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 my best knowledge and belief.

Signed _____ WWC Number _____
Date _____

Temperature of water 54 Depth Artesian Flow Found _____
Was water analysis done? NO By whom _____
Reason for water not suitable for use TOO SHALLOW
Depth of strata 55-98'

(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 *David P. Paysinger* WWC Number 1438
Date 05/13/99



Drilling Company
Water Well Drilling Contractor

KCK FARMS
11483 AMITY-DAYTON HWY
DAYTON, OR

YAMH
51624

RECEIVED

MAY 25 1999

WATER RESOURCES DEPT.
SALEM, OREGON

START CARD #118613 / WELL ID BADGE #L30903
IRRIGATION WELL #1841 FORMATION LOG
MAY 13, 1999

0-2	Crushed Rock, (site prep)
2-7	Top Soil
7-22	Brown Clay
22-52	Blue Clay
52-55	Powdery fine sand with blue clay
55-60	Medium Black sand in clay
60-73	Green Clay, Dense
73-83	Brown Clay, Sticky/dense
83-87	Blue Clay
87-98	Coarse Black Sand in Blue Clay
98-108	Blue Clay w/some Fine Gravel
108-113	Cemented Gravel in Gray Clay
113-123	Clean Fine to Medium Gravel
123-132	Cemented Fine Gravel in Blue Clay
132-139	Coarse Black Sand
139-153	Coarse Black Sand w/fine Gravel
153-161	Dense Blue Clay w/some fine Gravel
161-168	Coarse Black Sand w/some fine Gravel
168-174	Blue Clay and Black Sand, medium
174-187	Dense Blue Clay
187-191	Blue Clay w/some fine sand
191-198	Coarse Sand and Medium Gravel
198-203	Coarse Sand and Coarse Gravel
203-218	Medium to Coarse Gravel w/Coarse Black Sand
218-225	Medium to Fine Gravel w/Coarse Black Sand
225-230	Blue/Gray Clay

David G. Paysinger, License #1438