USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY. PRINT CLEARLY.

T	R	EW	sec 1/4	1/4	1/4	No.				

WATER WELL RECORD
KSA 82a-1201-1215

Kansas State Dept. Of Health
(Water Well Contractors)
Forbes-Bldg. 740
Topeka, Kansas 66620

1 Location of well:	County	Township name	Fraction	Section number	Town number	Range number
	Morton	Richfield	NW-NW-NE¼	33	32	41W

Distance and direction from nearest town or city: 25-1/2 W

Street address of well location if in city: Richfield-Kans

3 Owner of well: Gene Cyr
Address: Route 1 Box 24 Elkhart-Kans 67950

Locate with "X" in section below:

Sketch map: Irrigation Well; Old Well 16369; 30' From Old Well; New Well; Replacement

N, W, E, S; 1 Mile

4 Well depth: 762 ft. Date of completion 3-22-76
Well diameter 19 in.

5 ☐ Cable tool ☒ Rotary ☐ Driven ☐ Dug ☐ Hollow rod ☐ Jetted ☐ Bored ☐ Reverse rotary

6 Use: ☐ Domestic ☐ Public supply ☐ Industry ☒ Irrigation ☐ Air conditioning ☐ Commercial ☐ Test well ☐

7 Casing: Material Steel Height: above (below)
Threaded ☐ Welded ☒ Surface 24 in.
Diam. 16 in. to 601 ft. depth Weight 41 lbs./ft.
___ in. to ___ ft. depth Drive shoe? ☐ Yes ☒ No
42.05 lbs/ft.

8 Screen:
Manufacturer Lakewood Peerless
Type Steel Dia. 16"
~~Slot/gauze~~ Plain Length
Set between 0 ft. and 601 ft.
Fittings:
Gravel pack ☐ Yes ☒ No Size range of material

9 Static water level: 100 ft. below land surface Date 3-22-76

10 Pumping level below land surfaces: 400 ft. after 150 hrs. pumping 2500 g.p.m.
___ ft. after ___ hrs. pumping ___ g.p.m.
Estimated maximum yield 2500 g.p.m.

11 Water sample submitted: ☐ Yes ☒ No Date

12 Well head completion: ☐ Pitless adapter ☐ Inches above grade

13 Well grouted? ☒ Yes ☐ No
☒ Neat cement ☐ Bentonite ☐
Depth: From 0 ft. to 601 ft.

14 Nearest source of possible contamination: None
ft. ___ Direction ___ Type
Well disinfected upon completion? ☐ Yes ☒ No

15 Pump: ☐ Not installed
Manufacturer's name Johnson
Model number 21596 HP 250 Volts
Length of drop pipe 620 ft. capacity 2500 g.m.p.
Type: ☐ Submersible ☒ Turbine ☐ Jet ☐ Reciprocating ☐ Centrifugal ☐ Other

2 Type and color of material	From	To
Clay-Gyp & Topsoil	0	105
Sand-Brown	105	255
Sandrock Tan & Brown	255	388
Shale-Red	388	601
Rock-Hard-Brown	601	610
Rock-Brown	610	642
Shale-Red	642	740
Rock-Brown	740	762
Shale-Red	760	762
(use a second sheet if needed)		

16 Remarks: elevation
Concrete slab to be installed by customer

Topography: ☐ Hill ☒ Slope ☐ Upland ☐ Valley

Gene Cyr

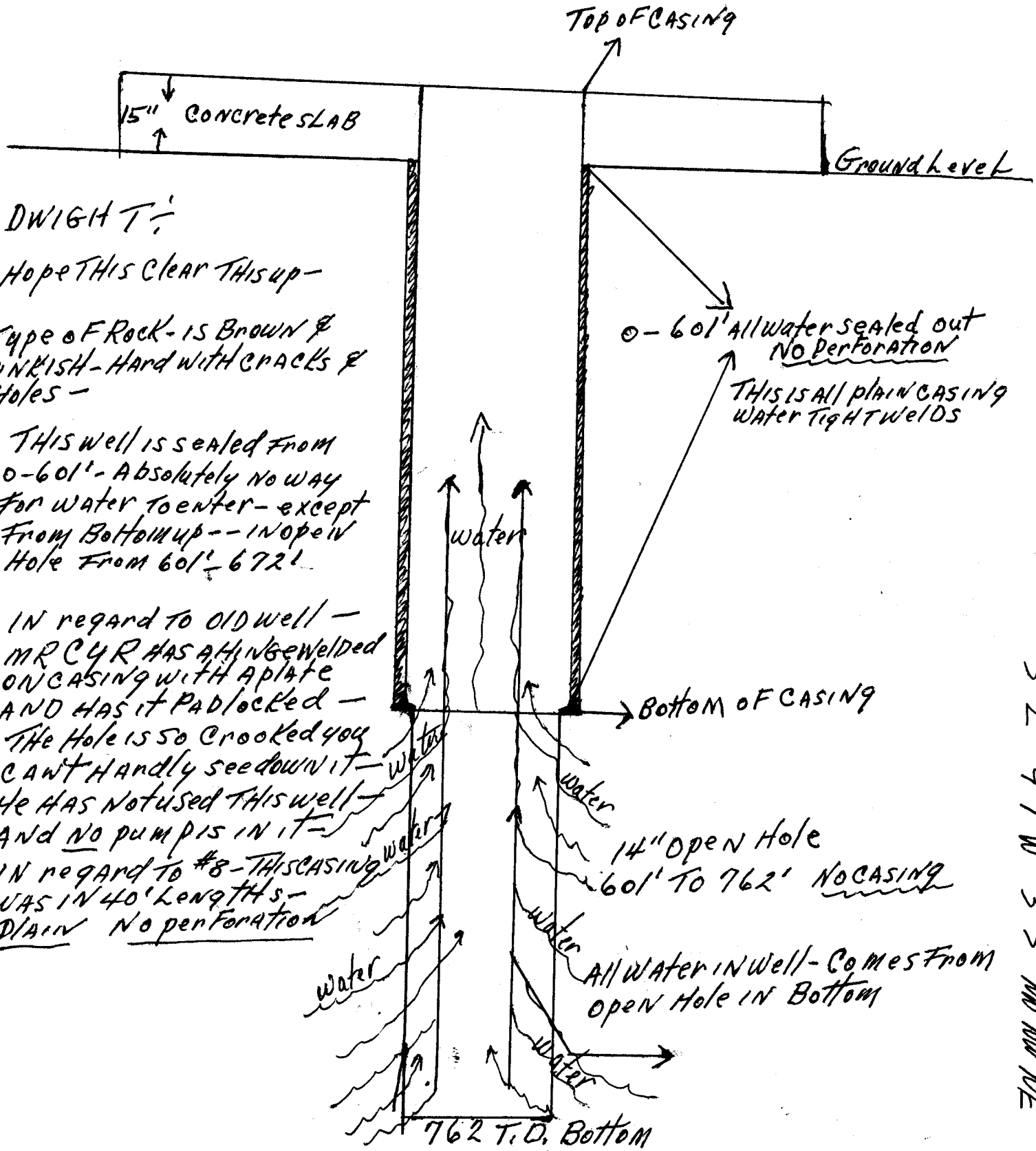
17 Water well contractor's certification:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Ralph's Irrigation Drilling Contr License No. 154
Business name
Address Springfield, Colo 81073
Signed Ralph Richards Date 4-1-76
Authorized representative

32 41W 33 NW NW NE

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

Form WWC-5

Eugene Cyr. Well Irrigation



Dwight:

I Hope this clear this up -

Type of Rock - is Brown & pinkish - Hard with cracks & Holes -

This well is sealed from 0-601' - Absolutely no way for water to enter - except from Bottom up -- in open Hole from 601' - 672'

In regard to old well - Mr Cyr has a hinge welded on casing with a plate and has it padlocked - The Hole is so Crooked you can't Handly see down it - He has Not used this well - And No pump is in it -

In regard to #8 - This casing was in 40' Lengths - Plain No perforation

32 41 N 33 NW NW NE