

WATER WELL RECORD Form WWC-5

Original Record Correction Change in Well Use

Division of Water Resources App. No.

Well ID

Well ID

1 LOCATION OF WATER WELL: County: Fraction 1/4 1/4 1/4 1/4 Section Number Township Number T S Range Number R E W

2 WELL OWNER: Last Name: Business: Address: City: State: ZIP: Street or Rural Address where well is located

3 LOCATE WELL WITH "X" IN SECTION BOX: N W E S

4 DEPTH OF COMPLETED WELL: Depth(s) Groundwater Encountered: WELL'S STATIC WATER LEVEL: Pump test data: Estimated Yield: Bore Hole Diameter:

5 Latitude: Longitude: Datum: Source for Latitude/Longitude: 6 Elevation: Source:

7 WELL WATER TO BE USED AS: 1. Domestic: 2. Irrigation: 3. Feedlot: 4. Industrial: 5. Public Water Supply: 6. Dewatering: 7. Aquifer Recharge: 8. Monitoring: 9. Environmental Remediation: 10. Oil Field Water Supply: 11. Test Hole: 12. Geothermal: 13. Other

Was a chemical/bacteriological sample submitted to KDHE? Water well disinfected?

8 TYPE OF CASING USED: CASING JOINTS: TYPE OF SCREEN OR PERFORATION MATERIAL: SCREEN OR PERFORATION OPENINGS ARE: SCREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS:

9 GROUT MATERIAL: Grout Intervals: Nearest source of possible contamination: Direction from well? Distance from well?

Table with 6 columns: FROM, TO, LITHOLOGIC LOG, FROM, TO, LITHO. LOG (cont.) or PLUGGING INTERVALS. Includes a Notes section.

11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief.

Form	WWC5
Contractor	Hydro Resources Mid Continent, Inc.
Well Owner	Terry & Mike Hamm
Doc ID	1485802

Lithology

From	To	LithologicLog
0	2	surface
2	11	brown clay
11	49	brown-white clay, caliche
49	53	sand fine to med
53	97	brown clay
97	221	sand fine to med coarse
221	226	blue & brown clay
226	239	blue sand
239	262	blue clay
262	275	blue sand, thin blue clays
275	320	sand fine to small
320	346	sand fine to med, coarse
346	351	yellow clay
351	381	sand fine thin clay mixed
381	397	sand fine
397	425	sand fine to med
425	455	brown clay
455	470	sand fine to small
470	500	sand fine to small, few clay
500	521	sand fine, thin clay
521	534	sand fine to med, few coarse
534	546	brown clay lime rock
546	563	sand fine to med coarse
563	577	brown sandy clay, few sand

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Lithology

From	To	LithologicLog
577	590	brown clay
590	611	brown clay
611	628	brown-red clay
628	640	red bed