WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors)

| | | | | | Topeka, Kansas 66620 | | |
|---|--|---|--|--|---|---|--|
| | County | Fraction | Section | n number | Township number | Range number | |
| . Location of well: | Lyon | NW 1/4 NW 1/4 5 | V 1/4 | 24 | TR Barnh | S R // EW | |
| . Distance and direct | ction from nearest town or city S, of Emplocation if in city: | onia Eard | 3. Owner of we R.R. or street: City, state, zip | | RI | | |
| . Locate with "X" i | n section below: | Sketch map: house seplic | City, stare, zip | COGE: | Well depth | E in. Completion date 22 Tax ft. Rotary Driven Dug | |
| W X 1 | E | X L bo | maka mininging Magazini dan dapa Makadan miningini dan | | 8. Use: X Domestic | lettedBoredReverse rotaryPublic supplyIndustryAir conditioningStockOil field waterOther | |
| SW and on I Mi | / 1 | Well | | | 9. Casing: Material A Threaded Welded RMP PVC | Height Above or below Surface 8 in. Weight 1bs./ft. | |
| . Type and color of | | aladiciil k-riikuudaliise oo o seessa ya romaan oo seessa saya yo oo | From | То | Dia in. to f | t. depth gage No. <u> </u> | |
| Q D | F-1/ 51/ | | | | | rer's name <u>Sunflower</u> | |
| Dock 1 | 611 131K | | 0 | 2 | TypeRMP_ Slot)gauzeB | Dia. 5'' Length /8 | |
| Lopsoil BIK | | | <u>2</u> 8 | 8 | | ft. and ft. | |
| ol ol | | | | 7 | 11. Static water level: | ize range of material <u>/4 - /2</u> mo./day/yr. | |
| Clay Red | | | 11 | 28 | 12. Pumping level belo | and surface Date 6-27-78 | |
| Gravel | | | | 33 | ft. after | hrs. pumping g.p.m. | |
| Shale Blue | | | 33 | 36 | Estimated maximum yie | hrs. pumping g.p.m. ld g.p.m. | |
| Lime interlayed with Flint | | | 36 | 41 | 13. Water sample subm | - · · · • | |
| Shale- | Gray | | 41 | 46 | 14. Well head complet | | |
| PERIOD COMMUNICATION CONTRACTOR AND ADMINISTRATION CONTRACTOR AND | | | THE STATE OF THE S | | 15. Well grouted? | es_ | |
| PERCONDINATION AND AND AND AND AND AND AND AND AND AN | | | | **** | With: Neat cemer | nt Bentonite Concrete ft. to ft. | |
| Santan Audoreum artin monero e atom com compate orienta scorre, scorregata appellate | | | | | 16. Negrest source of p | possible contamination: on <u>WE</u> Type <u>Sewage</u> | |
| Drawarian III. | | | TOTAL SECTION AND AND AND AND AND AND AND AND AND AN | CONTRACTOR DE CONTRACTOR D | Well disinfected upon | completion?X Yes No | |
| | | | | **** | Manufacturer's name | | |
| · | | | PARTITION OF PRODUCTION COMPANY OF THE COMPANY | ***** | Length of drop pipe — | HP Volts ft. capacity g,p.m. | |
| | , | | | | Type: Submersible | Turbine | |
| | (Use a se | econd sheet if needed) | | | Jet Centrifugal | Reciprocating Other | |
| . Elevation: | 19. Remarks: | | A Colombia de Caracteria d | | 20. Water well control | ctor's certification: | |
| opography: | | | | | is true to the best of m | y knowledge and belief. | |
| Hill | | | | | Business name | License No. | |
| Slope Upland | | | | | Address Signed | 6. Zini Dat / dug? | |
| Valley | | artment of Health and Environment | included which a finite and activity activity and activity activity and activity activity and activity activ | | Apthoriz | eed representative | |