| WATER WELL RECORD | Form \\\\\C_5 | KSA 822-1212 |
|-------------------|---------------|--------------|

| | CALCULA | TED WELL | Frankisa | | ······································ | Sontier M. | . Ta., L L. | 100 B C - | Mar | |
|--|---|---|--|--|--|---|--|--|---|--------------------|
| | | TER WELL: | Fraction | / 0337 1/ | | Section Number | | | Range I | _ |
| | Washing | | SE ½ | | NE ¼ | 2 | T 3 | S | R 3 | (E)V |
| | | | - | t address of well if | ocated within o | ity? | | | | |
| | _ | tr.,Washington | | | | | | | | |
| 2 WATER | R WELL O | NNER: Twin Sta | ate Energy I | LC | - | | | | | |
| | | x# : P.O. Box | | | | | Board of Agrice | ulture. Divisi | on of Water | Resources |
| | , ZIP Code | | , Nebraska | 68310 | | | Application Nur | | | |
| | E WELL'S I | | | | 1 20 | A CIC | VATION: | | 26 67 | |
| - WITH A | N "X" IN S | | | | | | | | | |
| _ | | ا ا | | | | | t 2 | | | |
| ĬĀ [| | | | | | | surface measured o | | | |
| | | | Pun | np test data: Well | water was | .NA ft : | after | hours pum | oing | apm |
| - | . _ NW | . NE | Est Yield N | A gpm: Well | water was | ft | after | hours num | nina | gnm |
| | ! ! | 1 1. | Poro Holo Dier | motor & i | n to | 79 4 | and | inours puri | ۰ | gpiii |
| W Mile | | | | | | | | | | 1 |
| - | : | | | R TO BE USED AS: | | | 8 Air conditionin | • | • | y below) |
| | CIA/ | 6 | 1 Domestic | | | | 9 Dewatering | | | y below) |
| · | SW | SE | 2 Irrigation | n 4 Industrial | 7 Lawn and | garden only | (10) Monitoring well | ļ | | |
| L I | , | | Was a chemic | :al/bacteriological s | ample submitte | d to Departmen | nt? YesNo. | ; If yes, ı | no/day/yr sa | ımple was |
| Ĭ L | | Ļ | submitted | | | V | ater Well Disinfecte | d? Yes | No | |
| E TYPE (| OF BLANK | CASING USED: | | 5 Wrought iron | 8 Co | | CASING JOI | | | · . |
| | | | • | • | | | | | | |
| 1 St | | 3 RMP (SR) |) | 6 Asbestos-Cen | | er (specify be | iow) | | | |
| (2) P\ | | 4 ABS | | 7 Fiberglass | | | | Thread | led. 🏑 | |
| Blank casir | ng diameter | · .2 | . in. to | 18 ft, Dia . | i | n. to | ft, Dia | | in. to | ft. |
| Casing hei | ight above l | and surface | . 20.64 | in., weight | Sch 40. | lbs | ./ft. Wall thickness | or gauge No | <i></i> | |
| _ | • | R PERFORATION | | . • | \bigcirc | | | estos-ceme | | • |
| 1 St | | 3 Stainless | | 5 Fiberglass | | RMP (SR) | _ | | - | |
| | | | | ~ | | | | | | |
| 2 Br | | | ed steel | 6 Concrete tile | | ABS | | e used (ope | • | |
| SCREEN | OR PERFOR | RATION OPENING | | 5 0 | Sauzed wrappe | đ | 8 Saw cut | | 11 None (o _l | oen hole) |
| 1 C | continuous s | lot (3)Mil | ll slot | 6 V | Vire wrapped | | 9 Drilled holes | | | |
| 2 Lo | ouvered shu | ıtter 4 Ke | ey punched | 7 T | forch cut | | 10 Other (specify |) | | |
| SCREEN-F | PERFORAT | ED INTERVALS: | | 18 ft. | to | ft. F | rom | | 0 | ft |
| | | | | | | | rom | | | 4 |
| c | SRAVEL PA | CK INTERVALS: | | | | | rom | | | |
| | NAME I Y | OK IIII EKVALO. | | | | | rom | | | |
| | | | | | | | | | | |
| | T MATERIAI | | ement | 2 Cement grout | (3) Be | ntonite · | 4 Other | | | |
| Grout Inter | rvals: From | n 0 | ft. to 14 | From . | 14 | ft. to16 | ft, From | | . ft. to | ft |
| | | ource of possible | | | | | estock pens | | andoned wa | lt . |
| 1 Sept | | 4 Latera | | 7 Pit priv | v | | el storage | | well/Gas we | |
| | | | | | e lagoon | | • | | | · . |
| | | 5 Cess | pool | o Sewage | e iagoon | 40 =- | 4:1:4 | | | ושחשת |
| | - | | •• | | | | tilizer storage | | ner (specify | below) |
| Direction f | | er lines 6 Seepa | age pit | 9 Feedya | | 13 Ins | ecticide storage | U AS | T Tanks | |
| | trom well? | erlines 6 Seepa South | • | 9 Feedya | | 13 Ins | - | ···AS | T Tanks | |
| FROM | from well? | · · | age pit | 9 Feedya | | 13 Ins How m | ecticide storage any feet? 110 | UGGING IN | T Tanks . | |
| FROM 0 | ТО | South | LITHOLOGIC | 9 Feedya | ard | 13 Ins How m | ecticide storage any feet? 110 | ···AS | T Tanks . | |
| 0 | 2 | South Clay, Dark Br | cown | 9 Feedya | ard | 13 Ins How m | ecticide storage any feet? 110 | ···AS | T Tanks . | |
| 0 2 | 10 2 4 | South Clay, Dark Br Clay, Light Br | LITHOLOGIC Own rown | 9 Feedya | ard | 13 Ins How m | ecticide storage any feet? 110 | ···AS | T Tanks . | |
| 0 2 4 | 10 2 4 7 | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr | LITHOLOGIC own rown reen | 9 Feedya | ard | 13 Ins How m | ecticide storage any feet? 110 | ···AS | T Tanks . | |
| 0 2 4 7 | 10 2 4 7 15 | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr Clay, Red Bro | LITHOLOGIC OWN rown reen OWN | 9 Feedya | ard | 13 Ins How m | ecticide storage any feet? 110 | ···AS | T Tanks . | |
| 0 2 4 | 10 2 4 7 | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr | LITHOLOGIC OWN rown reen OWN | 9 Feedya | ard | 13 Ins How m | ecticide storage any feet? 110 | ···AS | T Tanks . | |
| 0 2 4 7 | 10 2 4 7 15 | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr Clay, Red Bro | LITHOLOGIC OWN rown reen OWN | 9 Feedya | ard | 13 Ins How m | ecticide storage any feet? 110 | ···AS | T Tanks . | |
| 0 2 4 7 | 10 2 4 7 15 | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr Clay, Red Bro | LITHOLOGIC OWN rown reen OWN | 9 Feedya | ard | 13 Ins How m | ecticide storage any feet? 110 | ···AS | T Tanks . | |
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| 0 2 4 7 | 10 2 4 7 15 | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr Clay, Red Bro | LITHOLOGIC OWN rown reen OWN | 9 Feedya | ard | 13 Ins How m | ecticide storage any feet? 110 | ···AS | T Tanks . | |
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| 0 2 4 7 | 10 2 4 7 15 | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr Clay, Red Bro | LITHOLOGIC OWN rown reen OWN | 9 Feedya | ard | 13 Ins How m | ecticide storage any feet? 110 PL | UGGING IN | T Tanks | |
| 0 2 4 7 | 10 2 4 7 15 | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr Clay, Red Bro | LITHOLOGIC OWN rown reen OWN | 9 Feedya | ard | 13 Ins How m | ecticide storage any feet? 110 PL MW6, Tag # 0018 | OLIGING IN | T Tanks | |
| 0 2 4 7 | 10 2 4 7 15 | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr Clay, Red Bro | LITHOLOGIC OWN rown reen OWN | 9 Feedya | ard | 13 Ins How m | ecticide storage any feet? 110 PL PL MW6, Tag # 00189 Project Name: Far | DI32 , Above | T Tanks | |
| 0 2 4 7 15 | 10 2 4 7 15 28 | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr Clay, Red Bro Clay, Brown/C | LITHOLOGIC TOWN TOWN Teen DWN Drange-Brow | 9 Feedya | FROM | 13 Ins How m | ecticide storage any feet? 110 PL PL MW6, Tag # 00189 Project Name: Far GeoCore # 556, KI | D132 , Above mers Oil Coi | grade mpany 1 40126 | |
| 0 2 4 7 15 | 10 2 4 7 15 28 | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr Clay, Red Bro Clay, Brown/C | LITHOLOGIC TOWN TOWN Teen DWN Drange-Brow | 9 Feedya | FROM | 13 Ins How m | ecticide storage any feet? 110 PL PL MW6, Tag # 00189 Project Name: Far GeoCore # 556, KI | D132 , Above mers Oil Coi | grade mpany 1 40126 | |
| 0 2 4 7 15 | 10 2 4 7 15 28 PACTORS (| South Clay, Dark Br Clay, Light Br Clay, Grey/Gr Clay, Red Bro Clay, Brown/C | CITHOLOGIC OWN reen OWN Orange-Brov | 9 Feedya C LOG wn TION: This water w | FROM | 13 Ins How m | ecticide storage any feet? 110 PL MW6, Tag # 00189 Project Name: Far GeoCore # 556, Kl econstructed, or (3) | D132 , Above mers Oil Coplugged und | grade mpany 140126 ler my jurisd | iction |
| 0 2 4 7 15 | TO 2 4 7 15 28 RACTORS Completed of | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr Clay, Red Bro Clay, Brown/C | CITHOLOGIC TOWN TOWN TOWN Orange-Brow TS CERTIFICA | 9 Feedya C LOG wn TION: This water w 1/19/98 | FROM | 13 Ins How m 10 structed, (2) re and this | MW6, Tag # 00189 Project Name: Far GeoCore # 556, Kl econstructed, or (3) record is true to the | D132 , Above mers Oil Coplugged und best of my | grade npany 1 40126 ler my jurisd knowledge a | iction |
| 0 2 4 7 15 7 CONTR and was c Kansas W | TO 2 4 7 15 28 RACTOR'S Completed of Water Well C | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr Clay, Red Bro Clay, Brown/C | CITHOLOGIC TOWN TOWN TOWN Orange-Brow TS CERTIFICATE TS CERTIFICAT | 9 Feedya C LOG wn TION: This water w1/19/98 | vell was (1) con | 13 Ins How m 10 10 structed, (2) re and this Vell Record wa | MW6, Tag # 00189 Project Name: Far GeoCore # 556, Ki econstructed, or (3) record is true to the s completed on (mo | D132 , Above mers Oil Coplugged und best of my | grade npany 1 40126 ler my jurisd knowledge a | iction and belief. |
| 0 2 4 7 15 7 CONTR and was c Kansas W | TO 2 4 7 15 28 RACTORS Completed of | South Clay, Dark Br Clay, Light Br Clay, Grey/Gr Clay, Red Bro Clay, Brown/C | CITHOLOGIC TOWN TOWN TOWN Orange-Brow TS CERTIFICATE TS CERTIFICAT | 9 Feedya C LOG wn TION: This water w 1/19/98 | vell was (1) con | 13 Ins How m 10 structed, (2) re and this | MW6, Tag # 00189 Project Name: Far GeoCore # 556, Ki econstructed, or (3) record is true to the s completed on (mo | D132 , Above mers Oil Coplugged und best of my | grade npany 1 40126 ler my jurisd knowledge a | iction |