| III LOCAIN | OF WAT | ED MELL. | - Constian | H WELL RECOR | TOTTI VV | | _ | -1-1- 11 1 | | | |
|---|---|---|--|--------------------|--|--|---|------------------------------------|--|-----------------------------|--------------------------|
| | | TER WELL: | | OT 7 | 2777 | Section Number | Į. | ship Number | | nge Num | ~ |
| County: (| | | | | NE 1/4 | | <u> </u> | 29 s | R | 35 | E(W) |
| 1 | | from nearest town | • | | | ity? | | | | | |
| Appı | rox. 6 i | miles north | and 5½ we | est of Sata | nta, KS | | | | | | |
| 2 WATER | WELL OW | NER: Elwin E | E. Anthone | y Estate | c/o Garry | Anthony | | | | | |
| RR#. St. A | Address, Box | (#: | | - | - | • | Bos | ard of Agriculture | Division o | f Water F | Resources |
| | • | : Satanta | KS 678 | 870 | | | | dication Number: | | · ••ator i | 103041003 |
| | | | | | 6601 | | | | | | |
| AN "X" I | IN SECTION | DCATION WITH | | | | | | | | | |
| | | 1 10 | epth(s) Ground | dwater Encounter | ed 1 | ft. 2 | 2 | ft. | 3 | | ft. |
| 7 | ! I | · | VELL'S STATIC | WATER LEVEL | 339' | ft. below land sur | face measi | ured on mo/day/y | r | | |
| 1 1 | 1 | ' 1 | Pum | p test data: We | il water was . | . 366! ft. a | fter 4 | hours p | umpina . 1 | 100 | apm |
| | - NM | NE F | st Yield 15 | 00 apm. We | ll water was | ft. a | fter | houre n | umping | | anm |
| ' <u>.</u> | !! | X B | loro Holo Diam | 30 | in water was . | | 28 | | - 4- 66 | | · · gpiii |
| ₩ - | -: | | | | | | | | | | π. |
| | - 1 1 | ! " | | TO BE USED AS | | water supply | | - | - | | |
| I I- | - sw | SE | 1 Domestic | 3 Feedlot | 6 Oil field | water supply | 9 Dewater | ing 12 | Other (Sp | ecify bek | ow) [|
| | ï | ï | 2 Irrigation | _ 4 Industria | al 7 Lawn a | nd garden only | 10 Observa | tion well . | | | |
| 1 1 | - i | . }v | Vas a chemical/ | bacteriological sa | mple submitted | to Department? Yo | esl | No…X; If ye | s, mo/day/y | r sample | was sub- |
| ı — | 5 | | nitted | | | Wa | ter Well Dis | sinfected? Yes | • | No X | |
| 5 TYPE O | F BI ANK C | ASING USED: | | 5 Wrought iron | 8.0 | oncrete tile | | | | | |
| 1 Ste | | 3 RMP (SR) | | 6 Asbestos-Ce | | | | | | | I |
| | | | | | | her (specify below | | | <u>ded</u> | | |
| 2 PV(| - | 4 ABS | | 7 Fiberglass | | | | | eaded | | |
| Blank casin | ng diameter | 16"in | i. to |) ft., Dia | 20"ii | i. to361-535. | ft., Dia | | . in. to | | ft. |
| Casing heig | ght above la | ind surface12! | | .in., weight . 16. | - . 42 .0 5 | Ibs./ | ft. Wall thic | kness or gauge | No . 2 5 | :0" | |
| TYPE OF S | SCREEN OF | R PERFORATION | MATERIAL: | 20 | - 52.73 | PVC | | 10 Asbestos-cen | ent | | |
| 1 Stee | el | 3 Stainless s | steel | 5 Fiberglass | 8 | RMP (SR) | | 11 Other (specify | /) | | |
| 2 Bra | | 4 Galvanized | | 6 Concrete tile | | ABS | | 12 None used (d | • | | |
| | | RATION OPENINGS | | | | | | • | | | -1-\ |
| | | | | | Gauzed wrappe | | | ut | 11 None | e (open n | iole) |
| | ntinuous slo | - | | | Wire wrapped | | 9 Drilled | | | | |
| 2 Lou | vered shutte | er 4 Key | punched 20 | 7 11 | Torch cut | | 10 Other | (specify) | 16 | 57 | |
| SCREEN-P | ERFORATE | D INTERVALS: | From. 362- | 402! ft | . to44746 | .7.• ft., From | m .5355 | 45 ft. | to. 550-5 | 70' | ft. |
| | | | | | | | | | | | |
| | | | | | . 1049/153 | ./.・ ft From | m | ft. | to 200 | ,00 | ft . l |
| G | BAVEL DAG | CK INTERVALS: | | | | 4 ft., From | | | | | |
| Gi | RAVEL PAG | CK INTERVALS: | From 1 | .0.' ft | . to | ft., Fron | m | ft. | to | | ft. |
| | | | From1 | .0.* | . to | ft., Fron | m m | ft. | to to | | ft. ft. |
| | | | From1 | .0.* | . to | ft., Fron | m m | ft. | to to | | ft. ft. |
| | | | From1 | .0.* | . to | ft., Fron | m m | ft. | to to | | ft. ft. |
| 6 GROUT Grout Interv | MATERIAL | | From 1 From ment | .0.* | . to | ft., Froi ft., Froi entonite 4 ft. to | m m | ft. ft. | to to | | ft. ft. ft. |
| 6 GROUT Grout Interv | MATERIAL | : 1 Neat cer | From 1 From ment | 0 | . to | tt., From tt., F | m | rom | to to ft. to | water we | ft. ft. ft. |
| 6 GROUT Grout Interv What is the 1 Sep | MATERIAL vals: From nearest so | : 1 Neat cer 0 ft. urce of possible co | From 1 From ment 10' ontamination: lines | 0 | 3 E | tt., From tt., F | m | rom | toto toft. to Abandoned Oil well/Ga | water we | ft. ft. ft. ell |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew | MATERIAL vals: Fron nearest so otic tank wer lines | : 1 Neat cer 0 | From 1 From ment | 0 | . to | tt., From tt., F | m | rom | toto | water we | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat | MATERIAL vals: From nearest so otic tank wer lines tertight sew | : 1 Neat cer 0 ft. urce of possible co | From 1 From ment | 0 | . to | tt., From tt., F | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | : 1 Neat cer 0 | From | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat | MATERIAL vals: From nearest so otic tank wer lines tertight sew | : 1 Neat cer 0 | From 1 From ment | 0 | . to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | : 1 Neat cer 0 | From | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from | MATERIAL vals: From nearest so otic tank wer lines tertight sew | 1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 5 Cess per 1 Seepag | From1 From ment to10' ontamination: lines ool ge pit LITHOLOGIC | 0 | to | tt., Froi ft., Froi entonite 4 ft. to | m Other ft., F tock pens storage izer storage ticide storage | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell below | ft. ft. ft. ell |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro | MATERIAL vals: From n nearest so otic tank wer lines tertight sew om well? TO | 1 Neat cer 1 Neat cer 1 Neat cer 2 turce of possible co 4 Lateral 5 Cess per 1 SEE ATT | From | O | to | entonite 4 ft. to | m Other Other ft., F tock pens storage izer storage ticide storage ny feet? | nom | totoft. to Abandoned Oil well/Ga: Other (spec | water we swell cify below | ft. ftft. ell |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM | MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well? | 1 Neat cer 1 Neat cer 1 Neat cer 2 turce of possible co 4 Lateral 5 Cess per 1 SEE ATT | From | O.' | vy ge lagoon ard FRO | entonite 4 ft. to | other Other ft., F tock pens storage izer storage ticide storage ny feet? | rom | toto ft. to Abandoned Oil well/Ga: Other (spec | water we swell cify below | and was |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM | MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well? | 1 Neat cer 1 Neat cer 1 Neat cer 2 turce of possible co 4 Lateral 5 Cess per 1 SEE ATT | From | O.' | vy ge lagoon ard FRO | entonite 4 ft. to | other Other ft., F tock pens storage izer storage ticide storage ny feet? | rom | toto ft. to Abandoned Oil well/Ga: Other (spec | water we swell cify below | and was |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 7 CONTRA | MATERIAL vals: From nearest so otic tank wer lines tertight sew om well? TO ACTOR'S Con (mo/day/ | 1 Neat cer 1 Neat cer 1 Neat cer 1 Neat cer 2 Lateral 5 Cess per 2 SEE ATT 3 SEE ATT 4 LANDOWNER'S 2 year) 4-14- | From | O | vy ge lagoon ard FRO | entonite 4 ft. to | onstructed, or | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell cify below | and was |
| 6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM | MATERIAL vals: From nearest so otic tank wer lines tertight sew om well? TO ACTOR'S Coon (mo/day/ Contractor's | I Neat cer O | From | O | vy ge lagoon ard FRO well was (1) con ater Well Record | entonite 4 ft. to | Other ft., F tock pens storage izer storage ticide stora iny feet? | rom | toto to ft. to Abandoned Oil well/Ga: Other (spec | water we swell cify below | and was |
| GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 7 CONTRA Completed C Water Well under the b | MATERIAL vals: From nearest so otic tank wer lines tertight sew om well? TO ACTOR'S Con (mo/day/ Contractor's ousiness nar | 1 Neat cer 1 Neat cer 1 Neat cer 1 Neat cer 2 Lateral 5 Cess per 2 SEE ATT 3 SEE ATT 4 LANDOWNER'S 2 year) 4-14- | From | O.' | vy ge lagoon and FRO FRO Attribute well was (1) contact well Record. | entonite 4 ft. to | onstructed, ord is true toon (mo/day, ture) | or (3) plugged ur the best of my k | toto to ft. to Abandoned Oil well/Ga: Other (special contents) DBSERVE GIC LOG adder my jurnowledge at | water we swell cify below D | and was |

to WATER WELL OWNER and retain one for your records.

DRILLERS TEST LOG

| CUSTOMERS NAME | Gary Anthony | | | DATE 11-24-86 | | | |
|----------------|--------------|-------------|--------|---------------|----------|---------------|--|
| STREET ADDRESS | | | | TEST #. | 1E. L | OG <u>Yes</u> | |
| CITY & STATE | | | | • | | | |
| COUNTY Grant | QUARTER | NE SECTION_ | _13TOW | NSHIP | 29 RANGE | 35 | |
| | | | | | | | |
| TOCATION | | | | | | | |

| FOOTAGE | | | Static Water Level | | | | |
|----------------|--|---|--|--|--|--|--|
| | | | DESCRIPTION OF STRATA Proposed Well Depth | | | | |
| .0 | | 10 | Sand, fine | | | | |
| 10 | | 46 | Brown sandy clay, caliche | | | | |
| 46 | | 70 | Brown clay | | | | |
| 70 | | 100 | Sand, fine to medium, small to large gravel | | | | |
| 100 | | 118 | Brown sandy clay, limerock | | | | |
| 118 | | 185 | Sand, fine to medium, small to large gravel | | | | |
| 185 | | 194 | Brown sandy clay, and limerock | | | | |
| 194 | | 201 | Sand, fine to medium, coarse, small gravel | | | | |
| 201 | | 215 | Gray and yellow clay | | | | |
| 215 | | 237 | Blue clay | | | | |
| 237 | | 270 | Sand, fine to medum, coarse, small gravel and few clay stks. | | | | |
| 70 270 100 423 | | 423 | Sand, fine to medium, coarse, small to medium gravel | | | | |
| | | | drills rough in places | | | | |
| 423 | | 446 | Brown sandy clay, limerock ledges | | | | |
| 446 | 14 | 460 | Limerock, chalk, sandy clay and fine sand stks. | | | | |
| | | 467 | Sand, fine , small and sandy clay | | | | |
| 467 | | 495 | Brown sandy clay and fine sand | | | | |
| 65 495 35 530 | 530 | Sand, fine to medium, coarse, small brown gravel | | | | | |
| | | | and brown rock, firm and rough in places | | | | |
| 530 | 10 | 540 | Sand, fine to medium, coarse, small to medium brown | | | | |
| | | | gravel and brown rock | | | | |
| | | 550 | Soapstone and sandstone | | | | |
| | 20 | · | Sandstone - Mixed Bran & Mud | | | | |
| 570 | | 580 | Yellow soapstone | | | | |
| | 55 | 635 | Sandstone and soapstone | | | | |
| | | | Soapstone | | | | |
| | 15 | | Sandstone and soapstone | | | | |
| | | | Limestone - green | | | | |
| 658 | | 662 | Red Bed | | | | |
| | | | | | | | |
| | | ļ | TOTAL DEPTH 660' | | | | |
| | | | Move Big Hole to Fit Big Hole Pit | | | | |
| | - | | 6 - Sacks of Mud Set up West 1½ - Bran Pit on North | | | | |
| | | | FIL ON NOICH | | | | |
| | 1 | | 1 - Set of BIts | | | | |
| | + | | | | | | |
| | 1- | | · | | | | |
| | | | | | | | |
| | From 0 10 46 70 100 118 185 194 201 215 237 270 423 446 460 467 495 530 540 550 570 580 635 | From Pay 0 0 10 46 70 100 118 185 194 201 215 237 270 100 423 446 14 460 17 467 495 35 530 10 540 10 550 20 570 580 55 635 640 15 | From Pay To 0 10 10 46 46 70 70 100 100 118 118 185 185 194 194 201 201 215 215 237 237 270 270 100 423 446 446 446 446 14 460 460 17 467 495 35 530 530 10 540 550 20 570 570 580 55 635 640 640 15 655 655 658 | | | | |

GARDEN CITY, KS Phone 276-3278

HENKLE DRILLING & SUPPLY CO. INC. SUBLETTE, KS IRRIGATION HEADQUARTERS Phone 675-4311 TEST HOLES * * * * * * IRRIGATION & INDUSTRIAL WELLS

* * STOCK WELLS