AVER WELL RECORD Form WICE, SEA 82a-122 MINLS 79 Pages Name Processing Leaverworth Traction No. 1, N	Control of Water Well:   Fraction   Nit	
instance and direction from nearest town or city steel address of well if located within city?  of in city Illints  WATER WELL OWNER Leaverworth Waterworks  RS 3 Address Sox * 601 Cherokce St.  Board of Agriculture, Division of Water Resount Application Number:  Locate Wells Location Within An "X" IN SECTION BOX.  WELLS STATIC WATER LEVEL B.  Pump test data: Well water was 18*0": 1, after 4, hours pumping 1050 og of the city and the city of 700 og of of 700	Name and direction from nearest town or oily street address of well if located within city?	
MITCH MELL SUCATION WITH  WELLS STATIC WATER LEVEL SUCATION WITH  WELLS STATIC WATER LEVEL S. 8. 6. 20 commerced 1. 8. 1. 2. 1. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	WATER WELL OWNER Leavenworth Waterworks	(E/v)
WATER WELL OWNER LEAVEMONTH   Materworks   Board of Agriculture, Division of Water Resource   Board of Agriculture, Division of Water Resource   Application Number   Control	Water   County   Water   Wat	
RIAS SAM Address, Box # 601 Cherrokee St.    Sample   Cherrokee	Signature   Sign	
Injury State   Inju	Description	
LOCATE WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL. 75   1. ELEVATION. 760   1. Depths) (Sonowaker Encountered 1. 8   1. 2   1. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	AN X IN SECTION BOX.   Depth(s) Groundwater Encountered 1 & 8	r Resourc
LOCATE WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL 75   ft. ELEVATION. 760   maximum with the completed of the completed o	DECTATE WELLS LOCATION WITH     DEPTH OF COMPLETED WELL 75	
Depthis Groundwate Encountered 1, 8, 1, 2, 1, 3, 4, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	AN "X" IN SECTION BOX.	
WELL WATER 16VEL 8 ft. below and surface measured on mordary of 07+05-94 Est. Yield 700 gpm. Well water was 18.18!!! ft. after 4 ft. bours pumping 10.50 gp Est. Yield 700 gpm. Well water was 18.18!!! ft. after 4 hours pumping 10.50 gp Est. Yield 700 gpm. Well water was 18.18!!! ft. after 4 hours pumping 10.50 gpm. Well water was 18.18!!! ft. after 4 hours pumping 10.50 gpm. Well water supply 8 have conditioning 11 injection well 11 pumping 10.50 gpm. Well water supply 8 have conditioning 12 pumping 10.50 gpm. Well water supply 8 have conditioning 12 pumping 12 pumpi	WELLS STATIC WATER LEVEL 8. ft. below land surface measured on modayly 07-05-94 Pump test data. Well water was 18:9!! ft. after 4. hours pumping 1050 hours pumping 1	
Letter to the Large to the Larg	Wildle Water Supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) 1 Domestic 12 Domestic 12 Domestic 12 Other (Specify) 1 Domestic 12 D	gpr
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TYPE OF BLANK CASING USED  TYPE OF STATES AND USED  TYPE OF STATES OF LEARN OF PERFORATION MATERIAL.  TYPE OF SCREEN OR PERFORATION OR MATERIAL.  TYPE OF SCREEN OR MATERIAL.  TYPE OF	2 trigation	helow)
Was a chemical bacteriological sample submitted to Department? Yes. No. If yes, modayry sample was sometimed mitted.   Water Well Disinfected? Yes. No.   TYPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   CASING JOINTS. Glued   Cramped   Concrete tile   CASING JOINTS. Glued   Casing Joint Jo	Was a chemical bacteriological sample submitted to Department? Yes	
TYPE OF BLANK CASING USED  TYPE OF BLANK CASING USED  (1) Steel 3 RMF (SR) 5 Wought from 6 Asbestos-Cerment 9 Other (specify below) SST (Welde)  2 PVC 4 ABS 1 Fiberglass 9 Threaded  1 Alank casing diameter 30" in 10 48 ft., Dia 30" in 10 53 ft., Dia in 10 0  2 asing height above land surface 216 in, weight 157.5 bs. ft. Wall thickness or gauge No 0, 500".  1 Steel (3) Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify) 2 Stainless steel 15 Fiberglass 8 RMF (SR) 11 Other (specify) 2 Stainless steel 2 Concrete title 9 ABS 12 None used (open hole) 3 Fiberglass 8 RMF (SR) 11 Other (specify) 2 Stainless steel 2 Louvered shutter 4 Key punched 53 7 Torch cut, 75 10 Other (specify) 2 Stainless steel 3 Fiberglass 8 RMF (SR) 11 Other (specify) 2 Stainless steel 4 Rey punched 53 7 Torch cut, 75 10 Other (specify) 3 STAINLESS (SREN-PERFORATED INTERVALS From 20 ft. to 75 ft., From 10 Other (specify) 10 Oth	Type OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   CASING JOINTS (glued   Casing Joints   Casing Joint	
TYPE OF BLANK CASING USED  ((*) Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) SST (wheled)  2 PVC 4 ABS 1 1. 48 1. 10 30" in 10 33 1. 10 10 33 1. 10 10 10 10 10 10 10 10 10 10 10 10 10	TYPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete tille   CASING JOINTS Glued   Clamp (1) (1) bleel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below) SST   (Welded)   Clamp (1) classing diameter 30!! in 10 48   1, 7 Fiberglass   9   1	pie was st
C(I) Steel   3 RMP (SR)	Company   Comp	
Slank casing diameter 30! in 10 48 ft. Dia 30! in 10 53 ft. Dia in to 10 32 asing height above land surface 216 in, weight 157.5 lbs.ft. Wall thickness or gauge No 0,500!"  INFE OF SCREEN OR PERFORATION MATERIAL: 1 Steel (3) Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  3 CONTEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Dintled holes  2 Louvered shufter 4 Key punched 3 7 Torch cut 75 ft. From 1 ft. to  3 COREEN-PERFORATED INTERVALS: From 53 ft. to 75 ft. From 1 ft. to  From ft. to 75 ft. From 1 ft. to  GRAVEL PACK INTERVALS: From 20 ft. to 75 ft. From 1 ft. to  GRAVEL PACK INTERVALS: From 0 ft. to 75 ft. From 1 ft. to  GROUT MATERIAL: 1 Neat cement (2 Pement grout (3 Pentonite 4 Other  Grout Intervals: From 0 ft. to  GROUT MATERIAL: 1 Neat cement (2 Pement grout 1 Ft. From 1 ft. to  Storil Intervals: From 0 ft. to  Nhat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Ft privy 11 Ft. From 15 10 Ft	2 PVC	
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Dasing neight above land surface 216 in, weight 157.5 in. Bis. It. Wall thickness of gauge No. (), 500° in. PYPEO F SCREERN OR PERFORATION MATERIAL:  1 Steel (3) Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  2 Couvered shutter 4 Key punched 7 Torch cut. 10 Other (specify)  3 Torch cut. 10 Other (specify)  3 Torch cut. 10 Other (specify)  5 Gauzed wrapped 8 Saw cut 11 None (open hole)  4 Key punched 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut. 10 Other (specify)  5 CREEN-PERFORATED INTERVALS From 53 Torch cut. 10 Other (specify)  5 CREEN-PERFORATED INTERVALS From 20 ft. to 75 ft. From ft. to  GRAVEL PACK INTERVALS From 20 ft. to 75 ft. From ft. to  GRAVEL PACK INTERVALS From 20 ft. to 75 ft. From ft. to  GROUT MATERIAL 1 Neat cement (2 Sement grout 13 Bentonite 4 Other 15 Other (specify)  GROUT MATERIAL 1 Neat cement (2 Sement grout 18 ft. From 18 ft. to 20 ft. From 18 ft. From 20 ft. Torch control ft. From 20 ft. Torch control ft. From	Dasing height above land surface   1216	<i></i>
Dasing neight above land surface 216 in, weight 157.5 in. Bis. It. Wall thickness of gauge No. (), 500° in. PYPEO F SCREERN OR PERFORATION MATERIAL:  1 Steel (3) Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  2 Couvered shutter 4 Key punched 7 Torch cut. 10 Other (specify)  3 Torch cut. 10 Other (specify)  3 Torch cut. 10 Other (specify)  5 Gauzed wrapped 8 Saw cut 11 None (open hole)  4 Key punched 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut. 10 Other (specify)  5 CREEN-PERFORATED INTERVALS From 53 Torch cut. 10 Other (specify)  5 CREEN-PERFORATED INTERVALS From 20 ft. to 75 ft. From ft. to  GRAVEL PACK INTERVALS From 20 ft. to 75 ft. From ft. to  GRAVEL PACK INTERVALS From 20 ft. to 75 ft. From ft. to  GROUT MATERIAL 1 Neat cement (2 Sement grout 13 Bentonite 4 Other 15 Other (specify)  GROUT MATERIAL 1 Neat cement (2 Sement grout 18 ft. From 18 ft. to 20 ft. From 18 ft. From 20 ft. Torch control ft. From 20 ft. Torch control ft. From	Dasing height above land surface   1216	1
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2 Brass	2 Brass	
CREEN OR PERFORATION OPENINGS ARE. (1 jointinuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 53 7 Torch cut 5 10 Other (specify)  CREEN-PERFORATED INTERVALS: From 1t. to 5 ft. From 1t. to 1. T. From 1t. To	SCREEN OR PERFORATION OPENINGS ARE.   5 Gauzed wrapped   8 Saw cut   11 None (open (1 pontinuous siot   3 Mill slot   6 Wire wrapped   9 Drilled holes   2 Louvered shutter   4 Key punched   2 North Cut   10 Other (specify)       SCREEN-PERFORATED INTERVALS: From   53	
(1 Schrithuous slot 2 Louvered shutter 4 Key punched 2 Louvered shutter 4 Key punched 53 7 Torch cut 5 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 5 1t. to 5 1t. From 1t. to  GRAVEL PACK INTERVALS: From 20 1t. to 75 1t. From 1t. to  From 1t. to  GRAVEL PACK INTERVALS: From 20 1t. to 75 1t. From 1t. to  From 1t. to  From 1t. to  GROUT MATERIAL: 1 Neat cement (2 Sement grout 3 Sentonite 20 1t. From 1t. to  GROUT MATERIAL: 1 Neat cement (2 Sement grout 3 Sentonite 20 1t. From 1t. to  I septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Coil well/Gas well 15 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Coil well/Gas well 15 Southwest 11 Tops of 1 Southwest 10 How many feel? 100 How man	1	
2 Louvered shutter 4 Key punched SCREEN-PERFORATED INTERVALS: From 53 ft. to 75 ft. From ft. to ft. From ft. T	2 Louvered shutter 4 Key punched 53 ft. to 75 ft., From 1t. to 10 Other (specify)  CREEN-PERFORATED INTERVALS: From 53 ft. to 75 ft., From 1t. to 10 Other (specify)  From 1t. to 1t., From 1t., From 1t., It., From 1t., It., From 1t., It., From 1t., It., From 1t., It., From 1t., It., It., From 1t., It., From 1t., It., It., From 1t., It., It., From 1t., It., It., It., From 1t., It., It., From 1t., It., It., It., It., It., It., It., I	n hole)
SCREEN-PERFORATED INTERVALS	SCREEN-PERFORATED INTERVALS:   From   From   From   ft. to   ft. From   ft. ft. ft.	
From ft. to 75 ft. From ft. to 6  GRAVEL PACK INTERVALS: From 20 ft. to 75 ft. From ft. to ft. ft. From ft. to ft. From ft. to ft. From ft. to ft. ft. From ft. ft. ft. ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. ft. From ft.	GRAVEL PACK INTERVALS: From. 20 ft. to 75 ft. From ft. to ft. from ft. ft. from ft. to ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. from ft.	
Abandoned water well  Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  12 Fertilizer storage  3 Watertight sewer lines  5 Cess pool  8 Sewage lagoon  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  11 Fuel storage  13 Insecticide storage  How many feet?  10 PLUGGING INTERVALS  11 B brn. clay  8 21.5 fine sand  21.5 28 medcoarse sand  22.5 yas medcoarse sand  33.5 fine-med. sand  33.5 fine-med. sand  33.6 7.5 medcoarse sand  67.5 75 coarse-med. sand  75 limestone  15 Oit tops  16 Other (specify below)  17 PLUGGING INTERVALS  18 Drn. clay  19 Feedyard  10 PLUGGING INTERVALS  10 PLUGGING INTERVALS  10 PLUGGING INTERVALS  11 Intervals  12 Fertilizer storage  13 Insecticide storage  How many feet?  10 PLUGGING INTERVALS  11 Puel storage  12 Fertilizer storage  13 Insecticide storage  How many feet?  10 PLUGGING INTERVALS  10 PLUGGING INTERVALS  11 Puel storage  12 Fertilizer storage  13 Insecticide storage  How many feet?  10 PLUGGING INTERVALS  11 Puel storage  12 Fertilizer storage  13 Insecticide storage  How many feet?  10 PLUGGING INTERVALS  11 Puel storage  12 Fertilizer storage  13 Insecticide storage  How many feet?  10 PLUGGING INTERVALS  11 Puel storage  12 Fertilizer storage  13 Insecticide storage  How many feet?  10 PLUGGING INTERVALS  11 Puel storage  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water well  15 Oil well 'Gas well  16 Other (specify below)  cultivated field  15 Oil well 'Gas well  16 Other (specify below)  13 Insecticide storage  16 Other (specify below)  17 Puel General Storage  18 Pertilizer storag	Arout Intervals: From 0 18 ft. From 18 ft. to 20 ft. From ft. to 20 Mhat is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 100  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 1 topsoil 7 FROM TO PLUGGING INTERVALS  8 21.5 fine sand 21.5 28 med.—coarse sand 23.5 38 same 33.5 38 same 367.5 med.—coarse sand 67.5 75 coarse—med. sand 75 1 imestone	
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 1 Fuel storage 1 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 1 1 Fuel storage 1 1 F	Mat is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 1 topsoil 1 8 brn. clay 8 21.5 fine sand 21.5 28 medcoarse sand 28 33.5 fine-med. sand 33.5 38 same 38 67.5 medcoarse sand 67.5 75 coarse-med. sand 75 1 limestone	
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 25 Cest pool 9 Feedyard 13 Insecticide storage 10 Cultivated field 15 Cest pool 15 Constructed 10 Cultivated field 15 Cest pool 16 Other (specify below) 25 Cest pool 17 Cest pool 18 Cest pool 18 Cest pool 18 Cest pool 18 Cest pool 19 Feedyard 10 Cest pool 18 Cest pool 18 Cest pool 19 Feedyard 10 Cest pool 19 Cest pool 19 Feedyard 10 Cest pool 19 Cest pool 19 Feedyard 10 Feedyard 10 Cest pool 19 Feedyard 10 Feedy 10 Feedyard	2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 5 Feedyard 9 Feedyard 13 Insecticide storage how many feet? 100 Cultivated field 100 FROM TO 100 FROM TO 100 PLUGGING INTERVALS 100 PLUGGING INTERVA	
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Direction from well? SOUTHWEST  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 1 topsoil 1 8 brn. clay 8 21.5 fine sand 21.5 28 medcoarse sand 28 33.5 fine-med. sand 33.5 38 same 38 67.5 medcoarse sand 67.5 75 coarse-med. sand 75 1 limestone  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water many transfer of model and this record is true to the begin of my knowledge and pelief. Kans and this record is true to the begin of my knowledge and pelief. Kans and this record is true to the begin of my knowledge and pelief. Kans and this record is true to the begin of my knowledge and pelief. Kans and this record is true to the begin of my knowledge and pelief. Kans and this record is true to the begin of my knowledge and pelief. Kans and this record is true to the begin of my knowledge and pelief. Kans and this record is true to the begin of my knowledge and pelief. Kans and this record is true to the begin of my knowledge and pelief. Kans and this record is true to the begin of my knowledge and pelief. Kans and this record is true to the begin of my knowledge and pelief. Kans and this record is true to the begin of my knowledge and pelief. Kans and this record is true to the begin of my knowledge and pelief.	Direction from well?   Southwest	HOW)
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1 8 brn. clay 8 21.5 fine sand 21.5 28 medcoarse sand 28 33.5 fine-med. sand 33.5 38 same 38 67.5 medcoarse sand 67.5 75 coarse-med. sand 75 limestone  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my urisdiction and water medical completed on (mo/day/year) 02-27-95.  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my urisdiction and water medical completed on (mo/day/year) 02-27-95.  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my urisdiction and water medical constructed and this record is true to the best of my knowledge and belief. Kans	1       8       brn. clay         8       21.5       fine sand         21.5       28       medcoarse sand         28       33.5       fine-med. sand         33.5       38       same         38       67.5       medcoarse sand         67.5       75       coarse-med. sand         75       limestone	
8 21.5 fine sand 21.5 28 medcoarse sand 28 33.5 fine-med. sand 33.5 38 same 38 67.5 medcoarse sand 67.5 75 coarse-med. sand 75 limestone  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water mediate on (mo/day/year) 02-27-95.  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water mediate on (mo/day/year) 02-27-95.  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water mediate in the constructed of my knowledge and belief. Kans	8 21.5 fine sand 21.5 28 medcoarse sand 28 33.5 fine-med. sand 33.5 38 same 38 67.5 medcoarse sand 67.5 75 coarse-med. sand 75 limestone	
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28 33.5 fine-med. sand 33.5 38 same 38 67.5 medcoarse sand 67.5 75 coarse-med. sand 75 limestone  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water medical completed on (mo/day/year) 92-27-95.  and this record is true to the begin of my knowledge and belief. Kans	28       33.5       fine-med. sand         33.5       38       same         38       67.5       medcoarse sand         67.5       75       coarse-med. sand         75       limestone	
33.5 38 same 38 67.5 medcoarse sand 67.5 75 coarse-med. sand 75 limestone  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water morpheted on (mo/day/year) 02-27-95 and this record is true to the beat of my knowledge and belief. Kans	33.5 38 same 38 67.5 medcoarse sand 67.5 75 coarse-med. sand 75 limestone	
38 67.5 medcoarse sand 67.5 75 coarse-med. sand 75 limestone  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water medical completed on (mo/day/year) 02-27-95 and this record is true to the best of my knowledge and pelief. Kans	38       67.5       medcoarse sand         67.5       75       coarse-med. sand         75       limestone	
67.5 75 coarse-med. sand 75 limestone  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 02-27-95 and this record is true to the beat of my knowledge and belief. Kans	67.5 75 coarse-med. sand 75 limestone	
75 1.imestone  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 02-27-95.  and this record is true to the best of my knowledge and belief. Kans	75 limestone	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 02-27-95.  and this record is true to the best of my knowledge and belief. Kans		
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under the business name of Layne-Western Co. by (signature) 1 WW by	under the business name of Layrie-Western Co. by (signature) To Control of the business name of Layrie-Western Co.	