LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1	vision of Water Resource
WATER WELL OWNER:  WATER WELL OWNER:  R#, St. Address, Box #:  WELL'S LOCATION WITH AN "X" IN SECTION BOX:  WELL'S STATIC WATER LEVEL.  WELL STATIC WATER LEVEL.  WELL STATIC WATER LEVEL.  WELL STATIC WATER LEVEL.  WELL WATER TO BE USED AS:  S Public water supply  8 Air conditioning  11 In  Domestic  2 Irrigation  1 Industrial  T Lawn and garden only  10 Observation well	vision of Water Resource:
WATER WELL OWNER:  WATER WELL OWNER:  MERLE UNRUH  Board of Agriculture, Div.  Application Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1	vision of Water Resource
WATER WELL OWNER: MERLE UNRUH  ##, St. Address, Box #:  ## Board of Agriculture, Div.  ## Application Number:  ## DEPTH OF COMPLETED WELL. ## ## ## ## ## ## ## ## ## ## ## ## ##	vision of Water Resource
#, St. Address, Box #:  #, St. Address, Box #:  #, State, ZIP Code	
Application Number:  OCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL.    Depth(s) Groundwater Encountered 1.    WELL'S STATIC WATER LEVEL.    WELL'S STATIC WATER LEVEL.    Well water was     Well water was     Well water was     Bore Hole Diameter    WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 In Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Oil 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well	
Depth(s) Groundwater Encountered 1	
Depth(s) Groundwater Encountered 1	
WELL'S STATIC WATER LEVEL	/0-30-8/ ping
Pump test data: Well water was	ping <b>2</b> 0 gpm ping gpm
Est. Yield SD. T. gpm: Well water was ft. after hours pum Bore Hole Diameter	ping gpm
W Bore Hole Diameter	
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 In  Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Oil  I rigation 4 Industrial 7 Lawn and garden only 10 Observation well	o
SW SE Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Oil 12 Oil 12 Oil 13 Feedlot 7 Lawn and garden only 10 Observation well	
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well	
Mos a shaminal/hasterialogical comple submitted to Department? Vec. No. X . If year a	
Was a chemical/bacteriological sample submitted to Department? Yes	
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued .	****
	ed
nk casing diameter	
sing height above land surface	. 714
PE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement	
	· · · · · · · · · · · · · · · · · · ·
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (oper	
REEN OR PERFORATION OPENINGS ARE:  5 Gauzed wrapped , 0 25 8 Saw Cultury	1 None (open hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	1 None (open note)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
REEN-PERFORATED INTERVALS: From	#
From	
GRAVEL PACK INTERVALS: From	
From ft. to ft., From ft. to	ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
out Intervals: From	
	ndoned water well
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil	well/Gas well
	er (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
ection from well? EAST How many feet? 60'	
	LOG
ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC	
0 5 Loam to By Clay	
0 5 Loam to Br Clay 5 11 Ri Br Clay	
0 5 Loam to Br Clay 5 11 Ri Br Clay	
0 5 Loam to Br Clay 5 11 Rt Br Clay 11 15 SANDY Brown Clay	
0 5 Loam to Br Clay 5 11 Rt Br Clay 11 15 SANDY Brown Clay 15 27 SAND- met fine to course	
0 5 Loam to Br Clay 5 11 Rt Br Clay 11 15 SANDY Brown Clay 15 27 SAND-met fine to course 27 31 green grey Shale	
D 5 Loam to Br Clay 5 11 Rt Br Clay 11 15 SANDY Brown Clay 15 27 SAND-met fine to course 27 31 green grey Shale 31 33 ret Stale	
0 5 Loam to Br Clay 5 11 Rd Br Clay 11 15 SAND Brown Clay 15 27 SAND med fine to course 17 31 green grey Shale 18 33 ted Shale	
0 5 Loam to Br Clay 5 11 Rt Br Clay 11 15 SANDY Brown Clay 15 27 SAND-met fine to course 15 27 SAND-met fine to course 15 31 green grey Shale 13 33 tet Stale	
0 5 Loam to Br Clay 5 11 Rt Br Clay 11 15 SANDY Brown Clay 15 27 SAND-met fine to course 15 27 SAND-met fine to course 15 31 green grey Shale 13 33 tet Stale	
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D 5 Loam to Br Clay 5 11 Rt Br Clay 11 15 SANDY Brown Clay 15 27 SAND-met fine to course 27 31 green grey Shale 31 33 ret Stale	
0 5 Loam to Br Clay 5 11 Ré Br Clay 11 15 SANDY Brown Clay 15 27 SAND- met fine to course. 27 31 green grey Shale 31 33 Yed Shale 33 40 grey to care shale (wetlington)	my jurisdiction and was
D 5 Loam to Br Clay  5 1/ Rt Br Clay  1/ 15 SAND Brown Clay  15 27 SAND Met fine to course  27 31 green grey Shale  31 33 tet Shale  33 40 grey to cark Shale (Wellington)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, 2) reconstructed, or (3) plugged under	
D 5   cam to By Clay  5 1/ RE Br Clay  7/ L5 SANDY Brown Clay  5 27 SAND - met fine to course.  27 3/ Green Grey Shale  31 33 ted Shale  32 39 Grey to Care Shale (Wellington)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, 2) reconstructed, or (3) plugged under pleted on (mo/day/year) 12.4.8/.  and this record is true to the best of my know	ledge and belief. Kansas
D 5 Loam to By Clay  S 1/1 Re Br Clay  1/1 B SAND Brown Clay  1/2 27 SAND meetine to course  27 3/1 green grey Shale  3/3 33 Yee Shale  3/3 40 grey to cork Shale (Wellington)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under	ledge and belief. Kansas