WATER WELL RECORD Form WWC-5 KSA 82a-1212  Fraction Section Number Township Nu	Water Resort  Water Resort  Py  Control  Sample was of the sample
Stance and direction from nearest town of city, streep address glowell if located within city?  MATER WELL OWNER:  WATER WELL WOWER:  WY, State, ZIP Code  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1	Water Resort  Water Resort  Py  Control  Sample was of the sample
WATER WELL OWNER:  A State, ZIP Code  Board of Agriculture, Division of Wate Application Number:  DEPTH OF COMPLETED WELL  The Section BOX:  WELL'S STATIC WATER LEVEL  Depth(s) Groundwater Encountered 1.  WELL'S STATIC WATER LEVEL  Pump test data: Well water was ft. after hours pumping.  Est Yield gpm: Well water was ft. after was ft. after was ft. after hours pumping.  Est Yield gpm: Well water was ft. after hours pumping.  Est Yield gpm: Well water was ft. after hours pumping.  Est Yield gpm: Well water was ft. after was ft. after was ft. after hours pumping.  Est Yield gpm: Well water was ft. after hours pumping.  Est Yield gpm: Well water was ft. after hours pumping.  Est Yield gpm: Well water was ft.	ell cify below) sample was o lamped
NATER WELL OWNER:  State, ZIP Code  State, ZIP Code  State, ZIP Code  Depth of Competed Well State, ZIP Code  Depth of Competed Well State, ZIP Code  Depth of Competed Well State, ZIP Code  N. X. IN SECTION BOX:  Depth of Competed Encountered 1.	ell cify below) sample was o lamped
State, ZIP Code  State, ZIP Code  Depth of COMPETED WELL  State, ZIP Code  Depth(s) Groundwater Encountered  Lepth(s) Groundwater Encountered In the Lepth water was Enther hours purpore  Lepth(s) Groundwater Encounter was Enther hours purpore  Lepth(s) Groundwater Encountered In the Lepth water was Enther hours	ell cify below) sample was o lamped
Depth(s) Groundwater Encountered 1.	ell cify below) sample was o lamped
Depth(s) Groundwater Encountered 1	ell cify below) sample was o lamped
WELL'S STATIC WATER LEVEL  WELL WATER LEVEL  No Water Was . ft. after hours pumping  12 Other (Specify well water was . ft. after hours pumping  MELL WATER LEVEL  WELL WATER LEVEL  WE	ell scify below) sample was o lamped
Pump test data: Well water was ft. after hours pumping Est. Yield gpm; Well water was ft. after hours pumping Bore Hole Diameter foliater	ell cify below) sample was o lamped (open hole)
Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter in to ft. and ft. and in to ft. and ft. and in to ft. and ft.	ell cify below) sample was o lamped
Bore Hole Diameter in. to ft., and in. to ft., and in. to str. and in. to str. and and and and in. to str. and	ell cify below) sample was o lamped
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes. No	ell cify below) sample was o lamped (open hole)
Type OF BLANK CASING USED:  1 Domestic 2 Imgation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	sample was o lamped
Was a chemical/bacteriological sample submitted to Department? Yes	sample was o lamped
was a chemical/bacteriological sample submitted to Department? Yes	sample was o
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	o lamped (open hole)
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued	(open hole)
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded ABS (1 7 Fiberglass Threaded Intervals From It to Septic tank 4 Lateral lines 7 Fiberglass Threaded Intervals From It Louise Research 1 Septic tank 4 Lateral lines 7 Fiberglass Threaded Intervals From It Louise Research 1 Septic tank 4 Lateral lines 7 Pit privy In Ferbilizer storage Inc. 1 Steel 3 RMP (SR) Septic tank 4 Lateral lines 7 Pit privy In Ferbilizer storage Inc. 1 Steel 3 RMP (SR) Septic tank 4 Lateral lines 7 Pit privy In Ferbilizer storage Inc. 1 Steel 3 RMP (SR) Septic file S	(open hole)
Ak casing diameter 5,56 in. to 25 ft., Dia in. to ft., Dia in. to ing height above land surface in., weight in., weight lbs:/ft. Wall thickness or gauge No.  PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGS ABE: 5 Gauzed wrapped 8 Saw cut 11 None (open in the continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 From ft. to ft., From ft., From ft. to ft., From ft	(open hole)
in, height above land surface.  In, weight loss/ft. Wall thickness or gauge No.  PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	(open hole)
The OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	(open hole)
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	(open hole)
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGO ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From ft. to ft., From ft., Fr	(open hole)
REEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  10 Other (specify)  11 None (opening opening	
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 From 12 From 13 Mill slot 14 Key punched 7 Torch cut 15 From 16 It. to 16 From 17 It. to 18 It. to 18 It. to 19 Drilled holes 10 Other (specify) 11 It. to 10 Other (specify) 12 It. to 13 It. to 14 It. to 15 It. from 16 It. to 16 It. from 17 It. to 18 It. from 18 It. to 19 Drilled holes 10 Other (specify) 10 Other (specify) 11 It. to 10 It. from 11 It. to 11 It. to 12 It. from 13 It. to 14 It. from 15 It. from 16 It. to 16 It. from 16 It. to 17 It. from 18 It. to 18 It. from 19 It. to 10 It. from 10 It. from 10 It. from 11 It. from 12 It. from 13 It. from 14 Abandoned water 15 Oil well/Gas well 16 Other (specify bereit) 17 It. from 18 It. from 19 It. from 10 It. from 10 It. from 10 It. from 11 It. from 12 It. from 13 It. from 14 It. from 15 Oil well/Gas well 16 Other (specify bereit) 16 Other (specify) 17 It. from 18 It. from 19 It. from 10 Other (specify) 18 It. from 10 Other (specify) 19 It. from 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 It. from 11 It. from 12 It. from 13 It. from 14 It. from 15 Oil well/Gas well 16 Other (specify) 16 Other (specify) 17 It. from 18 It. from 19 It. from 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 It. from 10 Other (specify) 12 It. from 10 Other (specify) 12 It. from 10 Other (specify) 13 It. from 14 It. from 15 Oil well It. from 16 It. from 17 It. from 18 It. from 18 It. from 18 It. from 18 It. from 19 It. from	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From ft. to 5 ft., From ft. to ft., From ft.,	
## FEN-PERFORATED INTERVALS: From ft. to ft., From .	
From ft. to ft., From ft.,	
GRAVEL PACK INTERVALS: From	
From ft. to ft., From ft. to  GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  1 Neut Intervals: From ft. to ft., From ft.,	
AROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
ut Intervals: From	
at is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy  1 Fuel storage  1 Seware lagoon  1 Fertilizer storage  1 Abandoned water  1 Soli well/Gas well  2 Sewer lines  5 Cess pool  8 Seware lagoon  1 Fertilizer storage  16 Other (specify be	102
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 12 Fertilizer storage 16 Other (specify be	vater well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify be	
	/1
3 Waterlight sewer lines of Seepage pit	ut
ection from well?  How many feet?	
OM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	
2 12 100 100	
2 48 That Lynestope Rock	
8 16 Sand Togoth	
8 76 Sand Clays 4 195 Land Filma	
4 12 squiff Hong	
5 165 Hib Land Course	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my included:	diction and
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and this record is true to the best of my knowledge and be	diction and
pleted on (mo/day/year) . 6 . 7 . 6 . 7 . 7	diction and
pleted on (mo/day/year)	diction and d belief. Kan
pleted on (mo/day/year) . 6 . 7 . 6 . 7 . 7	d belief. Kan