Distance and direction from nearest town or city street address of well if located within city? 2 WATER WELL OWNER: Rose # 140 E Walnut T Board of Agricu	r Range Number
Distance and direction from nearest town or city street address of well if located within city? 2 WATER WELL OWNER: ROSET BELL Board of Agricu	ريت حي ا
2 WATER WELL OWNER: ROBERT BELL BB# St Address Box # 140 E Walnut Board of Agricu	s R 3 (w)
2 WATER WELL OWNER: ROBERT BELL BOAT BOAT OF Agricu	
BR# St Address Box # 140 E Wa\N() Board of Agricu	
RR#, St. Address, Box # : Board of Agricu	
	Iture, Division of Water Resource
City, State, ZIP Code Bridge port S Application Num	
3 LOCATE WELL'S LOCATION WITHIAI DEFTH OF COMPLETED WELL S ft. ELEVATION:	9
AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1	ft 3 ft
WELL'S STATIC WATER LEVEL 18 ft. below land surface measured on mo/o	
Pump test data: Well water was ft. after hou	
Est. Yield .3 gpm: Well water was ft. after hor	urs pumping gpr
Bore Hole Diameter. 8.72 in. to 21	in. to5. 🖸f
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 below)
2 Irrigation 4 Industrial 7 awn and garden only 10 Monitoring well	
Was a chemical/bacteriological sample submitted to Department? YesNoX;	
5 mitted Water Well Disinfected? Y	
	Glued X . Clamped
	•
7.5%	Welded
(2) PVC 4 ABS 7 Fiberglass Blank casing diameter 5in. to	Threaded
Blank casing diameter 5	in. 🙋 f
Casing height above land surface 18 in., weight 16.0 B lbs./ft. Wall thickness or ga	uge No. 🤡 .D. 📉 . 🦟
TYPE OF SCREEN OR PERFORATION MATERIAL: 10 Asbestos	s-cement
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (sp	pecify)
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None use	ed (open hole)
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut	11 None (open hole)
1 Continuous slot 3Mill slot 6 Wire wrapped 9 Drilled holes	
2 Louvered shutter 4 Key punched , 7 Torch cut / 10 Other (specify)	
SCREEN-PERFORATED INTERVALS: From	ft to f
	ft to
From ft. to ft., From	ft. to f
GROUT MATERIAL: (1) Neat cement 2 Cement grout 3 Bentonite 4 Other	
Grout Intervals: Fromft. to	ft. to
**************************************	14 Abandoned water well
	15 Oil well/Gas well
Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage	
	16 Other (specify below)
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage	16 Other (specify below)
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	16 Other (specify below)
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? How many feet? 40	16 Other (specify below) 4 55 ING INTERVALS
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGG	+ C5
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGG	ing intervals
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGG	+ C5
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? How many feet? 40 FROM TO LITHOLOGIC LOG FROM TO PLUGG O /O Well was hand O / Company feet? 10 O / Co	ing intervals
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGG O O CELL WAS hand O CELL WAS hand O CELL WAS LITHOLOGIC LOG FROM TO PLUGG O CELL WAS LAND O CENTRAL WAS LAND O CELL WAS LAND O CENTRAL WA	ing intervals
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? How many feet? 40 FROM TO LITHOLOGIC LOG FROM TO PLUGG O 10 Well was hand O 28 Fiwe SAND 4 Clay	ing intervals
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? How many feet? 40 FROM TO LITHOLOGIC LOG FROM TO PLUGG O 10 Well was hand O 28 Fiwe SAND 4 Clay	ing intervals compacted classement Plug
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? How many feet? 40 FROM TO LITHOLOGIC LOG FROM TO PLUGG O 10 Well was hand O 28 Fine SAND + Clay Mixed (grey)	ing intervals compacted classement Plug
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGG O 10 Well was hand O 28' Fiwe SAND + Clay Mixed (grey)	ing intervals compacted classement Plug
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGG O 10 Well was hand O 28' Fiwe SAND + Clay Mixed (grey)	ing intervals compacted classement Plug
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGG O 10 Well was hand AND Lail up with	ing intervals compacted classement Plug
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGG O /O Well was hand 10 PLUGG O /O /O /O Well was hand 10 PLUGG O /O /	ing intervals cement cap // cement cap // compacted class cement plug concement gro surface well has
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 40 FROM TO LITHOLOGIC LOG FROM TO PLUGG O /O Well was hand 10 PLUGG O /O /O /O Well was hand 10 PLUGG O /O /	ing intervals cement cap // cement cap // compacted class cement plug concement gro surface well has
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage 13 Insecticide storage How many feet? How many feet? PLUGG O 10 Well was hand 10 PLUGG O 10 Well was hand 10 PLUGG O 28 Fiwe SAND + Clar Mixed (grey) 10 Medium SAND Clar Mixed (grey) 10 Medium SAND Clar Mixed (grey) 10 Medium JAND 11 Mixed (grey) 11 Mixed (grey) 12 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, @preconstructed, or (3) plugged of the constructed of t	ing intervals cement cap // cement cap // cement plug cement plug concement gro surface well has ded under my jurisdiction and wa
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO PLUGG FROM TO PLUGG FROM TO PLUGG PLUGG FROM TO PLUGG PLUGG FROM TO PLUGG	ing intervals cement cap // cement cap // cement plug cement plug concement gro surface well has ded under my jurisdiction and wa
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGG O LOCK - APPROX 42" d/a 10 TO PLUGG TO LOCK - APPROX 42" d/a 10 TO TO PLUGG AND CLAY MIXED CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, @reconstructed, or (3) plugge completed on (mo/day/year) and this record is true to the best of Water Well Contractor's License No. 53 This Water Well Record was completed on (mo/day/yr)	ing intervals cement cap // cement cap // cement plug cement plug concement gro surface well has ded under my jurisdiction and wa
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? To LITHOLOGIC LOG FROM TO PLUGG OF	ing intervals compacted classement Plug ement Plug ement Plug entered classement gro surface well has dunder my jurisdiction and wa my knowledge and belief. Kansa