LOCATION OF WATER WELL   Fraction   NE 1/4   NE 1/4   NF 1/4   22   T 8 S R 3 =	Resources ft year gpm gpm
Distance and direction from neagest town or city?    2	Resourcesftyeargpm gpm
Well Water to be used as:  2 In Demestic 3 Feedlot 6 Oil field water supply 10 Observation well  Well's static water level 15 fit. below land surface measured on 15 Steel 2 PVC 4 ABS  Blank CASING USED: 5 Wrought iron 2 PVC 4 ABS  Blank casing dia 5 in to 195 fit. Dia 10 Asbestos-cement 2 Board of Agriculture, Division of Water Application Number:  Application Number:  8 Air conditioning  11 Injection well  10 Observation well  10 Observation well  10 Observation well  8 Air conditioning  11 Injection well  10 Observation well  8 Air conditioning  11 Observation well  9 Dewatering  12 Other (Specify below)  12 Other (Specify below)  8 Air conditioning  11 Injection well  12 Other (Specify below)  8 Air conditioning  11 Injection well  12 Other (Specify below)  9 Dewatering  12 Other (Specify below)  12 Other (Specify below)  9 Other (specify below)  13 Other (specify)  14 Other (specify)  15 Other (specify)  16 Asbestos-cement  17 PVC  10 Asbestos-cement  18 RMP (SR)  11 Other (specify)  12 Other (specify)  13 Other (specify)  14 Other (specify)  15 Other (specify)  16 Asbestos-cement  17 PVC  17 PVC  18 RMP (SR)  19 ABS  11 Other (specify)	year gpm
RR#, St. Address, Box # : 355 W 5 City, State, ZIP Code : Col by KAns 4 S C 77 o Board of Agriculture, Division of Water Application Number:  3 DEPTH OF COMPLETED WELL 21.5 ft. Bore Hole Diameter 8 in. to 21.5 ft. and in. to  Well Water to be used as: 5 Public water supply 8 Air conditioning 11 Injection well 12 Other (Specify below)  2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well  Well's static water level 5 ft. below land surface measured on Pump Test Data 1 C 5 Well water was ft. after bours pumping.  Well water was ft. after hours pumping  4 TYPE OF BLANK CASING USED: 5 Wrought iron 1 Steel 2 RMP (SR) 6 Asbestos-Cement 2 PVC 4 ABS  Blank casing dia 5 in. to 75 ft. Dia in. to ft. Dia in. to  Casing height above land surface  1 Steel 3 Stainless steel 5 Fiberglass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)	year gpm
Board of Agriculture, Division of Water Application Number:  Application	year gpm
Application Number:  In to 2/5 ft. and in to	year gpm
DEPTH OF COMPLETED WELL 2.5 ft. Bore Hole Diameter in. to 2.5 ft. and in. to 2.5 in. to 2.5 ft. and in. to 2.5	year gpm gpm
Well Water to be used as:  5 Public water supply  6 Oil field water supply  9 Dewatering  12 Other (Specify below)  12 Other (Specify below)  13 Seedlot  6 Oil field water supply  9 Dewatering  10 Observation well  10 Observation well  11 Injection well  12 Other (Specify below)  13 Seedlot  6 Oil field water supply  9 Dewatering  10 Observation well  10 Observation well  11 Injection well  12 Other (Specify below)  13 Seedlot  6 Oil field water supply  9 Dewatering  10 Observation well	year gpm gpm
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)  2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well  Well's static water level 5 ft. below land surface measured on Pump Test Data 1 CS Well water was ft. after st. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  St. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yield 0 Pump Test Data 1 CS Well water was ft. after hours pumping.  Est. Yiel	gpm gpm
2 Irrigation 4 Industrial 7 Lawn and garden only  Well's static water level 5. ft. below land surface measured on  Pump Test Data 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	gpm gpm
Well's static water level  Well water was  Well water was  ft. after  bours pumping.  Well water was  ft. after  bours pumping.  Well water was  ft. after  bours pumping.  Casing Joints: Glued	gpm gpm
Pump Test Data   1	gpm gpm
Est. Yield of gpm: Well water was ft. after hours pumping  4 TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile Casing Joints: Glued	gpm
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile Casing Joints: Glued Clamped  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  2 PVC 4 ABS 7 Fiberglass Threaded.  Blank casing dia 5 in to 95 ft., Dia in to ft	<u>.</u>
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 2 PVC 4 ABS 7 Fiberglass Threaded.  Blank casing dia 5 in to 95 ft., Dia in to ft., Dia in to Casing height above land surface 8 in., weight 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 None used (open hole)	<u>.</u>
2 PVC 4 ABS 7 Fiberglass Threaded.  Blank casing dia 5 in to 95 ft., Dia in to ft., Dia in to Casing height above land surface 8 in., weight 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)	
Blank casing dia 5 in to 95 ft., Dia in to ft., Dia in to ft., Dia in to Casing height above land surface.  Casing height above land surface.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  12 None used (open hole)	
Casing height above land surface	f
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 10 Asbestos-cement 11 Other (specify)	
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)	
E blass 4 data and story	
	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)	
Screen-Perforation Dia	
Screen-Perforated Intervals: From 195 ft. to 215 ft., From ft. to	
From	
From ft. to ft. to ft. to	fl
5 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
Grouted Intervals: From	
What is the nearest source of possible contamination:  10 Fuel storage  14 Abandoned water to	
1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well	
2 Sewer lines 5 Seepage pit 8 Feed vard 12 Insecticide storage 16 Other specify belo	ow)
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines OPEN PAST	ture.
Direction from well	<i></i>
Was a chemical/bacteriological sample submitted to Department? Yes	ite sample
was submitted	
If Yes: Pump Manufacturer's name ,	
Depth of Pump Intake Wind mill Wさルft. Pumps Capacity rated at	gal./min
Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Ot	ther
6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdictio	on and was
completed on	yea
and this record is true to the best of my knowledge and belief. Kapsas Water Well Contractor's License No. 1.3.9	
This Water Well Record was completed on	ne busines
name of Bante 1/ Drilling by (signature) Charge Bartell	
7 LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	3
$\vdash$ with an "x" in Section $\mid \boldsymbol{o} \mid \mathcal{H}\boldsymbol{3} \mid \mathcal{T}\boldsymbol{o} \mid \mathcal{S}\boldsymbol{o} \mid \mathcal{I}$	
BOX: #3 59 SAND	
N 59 77 SANd & Clay Strip	
77 91 SAnd	
NW NE 91 124 SANDY CLAYE SAND STRIP	
NW NE 91 124 SANDY CLAY & SAND STRIP	
91 124 SANDY CLAYE SAND STRIP 124 141 SAND 141 175 SANDE SAND RUCKSTRIP	
91 124 SANDY CLAYE SAND STRIP 124 141 SAND 141 175 SAND RUCKSTRIPS	
91 124 SANDY CLAY & SAND STRIP  124 141 SAND SAND ROCK STRIPS  175 200 ROCK White HAND  200 212 SANDES AND ROCK STRIPS	
124 141 SAND CLAYE SAND STRIP  124 141 SAND SANDE SAND ROCK STRIPS  175 200 ROCK White HAND  200 212 SANDESAND ROCK STRIPS	
91 124 SANDY CLAYE SAND STRIP  124 141 SAND SANDE SAND ROCK STRIPS  175 200 ROCK White HAND  200 212 SANDESAND ROCK STRIPS	
124 141 SAND CLAYE SAND STRIP  124 141 SAND ROCK STRIPS  175 200 ROCK White HAND  200 212 SANDESAND ROCK STRIPS  212 215 OKEN & ShALC	