Est. Yield 60 gpm: 1 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (Since 2 PVC 4 ABS) Blank casing dia 5 in Casing height above land surface 7 TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 March 14 TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainles 2 Brass 4 Galvani	wn or city? enter, Kans Ramco Dri Box 367 Andover, 50ft. B 5 Public water s 6 Oil field water 7 Lawn and garft. below land Well water was. Well water was. SR)	Assas 67022 ore Hole Diameter 8 upply supply den only surface measured on 1	8 Air conditionin 9 Dewatering 10 Observation w 0	5 Tof well if located	Board of Agriculture, Application Number: t., and 11 Injection well 12 Other (Speci	fy below) day 1980 year
Distance and direction from nearest to 2 S, 1½ E of Valley C 2 WATER WELL OWNER: RR#, St. Address, Box #: City, State, ZIP Code 3 DEPTH OF COMPLETED WELL. Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level 12 Pump Test Data Est. Yield 60 gpm: 1 Steel 3 RMP (S 2 PVC 4 ABS Blank casing dia 5 Casing height above land surface. TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M	wn or city? enter, Kans Ramco Dri Box 367 Andover, 50ft. B 5 Public water s 6 Oil field water 7 Lawn and garft. below land Well water was. Well water was. SR)	Ass 67022 ore Hole Diameter	8 Air conditionin 9 Dewatering 10 Observation w 0	vellmonthhours hours	Board of Agriculture, Application Number: t., and 11 Injection well 12 Other (Speci	Unknown in to f fy below) day 1980 year gpm
WATER WELL OWNER: RR#, St. Address, Box # City, State, ZIP Code DEPTH OF COMPLETED WELL Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level 12 Pump Test Data Est. Yield 60 gpm: 1 Steel 3 RMP (S 2 PVC 4 ABS Blank casing dia 5 Casing height above land surface. TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M	Ramco Dri Box 367 Andover, 50 ft. B 5 Public water s 6 Oil field water 7 Lawn and gar ft. below land Well water was Well water was SR) h. to 30	Cansas 67022 ore Hole Diameter 8 upply supply den only surface measured on 1	8 Air conditionin 9 Dewatering 10 Observation w 0	vellmonthhours hours	Application Number: t., and 11 Injection well 12 Other (Speci	Unknown in to f fy below) day 1980 year gpm
AR#, St. Address, Box # City, State, ZIP Code DEPTH OF COMPLETED WELL Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level 12 Pump Test Data Est. Yield 60 gpm: TYPE OF BLANK CASING USED: 1 Steel 3 RMP (S 2 PVC 4 ABS Blank casing dia 5 Casing height above land surface. TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainles 2 Brass 4 Galvani Correen or Perforation Openings Are: 1 Continuous slot 3 M	Box 367 Andover, 50tt. B 5 Public water s 6 Oil field water 7 Lawn and gartt. below land Well water was Well water was SR) n. to 30	Cansas 67022 ore Hole Diameter 8 upply supply den only surface measured on 1	8 Air conditionin 9 Dewatering 10 Observation w 0	vellmonthhours hours	Application Number: t., and 11 Injection well 12 Other (Speci	Unknown in to f fy below) day 1980 year gpm
DEPTH OF COMPLETED WELL Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level 12 Pump Test Data Est. Yield 60 gpm: 1 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (S 2 PVC 4 ABS Blank casing dia 5 Casing height above land surface. TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M	Andover, 50	ore Hole Diameter	8 Air conditionin 9 Dewatering 10 Observation w 0	vellmonthhours hours	Application Number: t., and 11 Injection well 12 Other (Speci	Unknown in to f fy below) day 1980 year gpm
DEPTH OF COMPLETED WELL Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level 12 Pump Test Data Est. Yield 60 gpm: 1 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (S 2 PVC 4 ABS Blank casing dia 5 Casing height above land surface. TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M	50ft. B 5 Public water s 6 Oil field water 7 Lawn and garft. below land Well water was. Well water was SR)	ore Hole Diameter	8 Air conditionin 9 Dewatering 10 Observation w 0	vellmonthhours hours	t., and 11 Injection well 12 Other (Speci	in. to f fy below) day 1980 year
Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	5 Public water s 6 Oil field water 7 Lawn and gar ft. below land Well water was. Well water was 6R) n. to 30	supply supply den only surface measured on 1	8 Air conditionin 9 Dewatering 10 Observation w 0	vellmonthhours hours	11 Injection well 12 Other (Speci	fy below) day 1980 year
1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	6 Oil field water 7 Lawn and gar ft. below land Well water was Well water was GR) n. to 30	supply den only surface measured on 1	9 Dewatering 10 Observation w 0 8 Concrete tile	vell month hours hours	12 Other (Speci	fy below) day 1980 year
2 Irrigation 4 Industrial Well's static water level 12 Pump Test Data Est. Yield 60 gpm: 4 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (S 2 PVC 4 ABS Blank casing dia 5	7 Lawn and gar ft. below land Well water was Well water was SR) n. to 30	den only surface measured on 1	10 Observation w 0 8 Concrete til	monthhours hours	10 (day 1980 year
Well's static water level 12 Pump Test Data Est. Yield 60 gpm: 1 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (S 2 PVC 4 ABS Blank casing dia 5 Casing height above land surface. TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M	Well water was. Well water was SR) n. to30	surface measured on 1	8 Concrete til	monthhours hours	10	_{day} 1980 . _{. year} gpm
Pump Test Data Est. Yield 60 gpm: 1 Steel 3 RMP (S 2 PVC 4 ABS) Blank casing dia 5 in Casing height above land surface TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M	Well water was Well water was BR) n. to30	ft. after ft. after 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	8 Concrete til	hours hours	pumping	
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (Steel 2 PVC 4 ABS) Blank casing dia	SR) n. to30	5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	8 Concrete til		pumping	
1 Steel 3 RMP (Steel 2 PVC 4 ABS) Blank casing dia	n. to 30 12 .	6 Asbestos-Cement 7 Fiberglass			Casing Joints: Glue	gpm d Clamped
2 PVC 4 ABS Blank casing dia	n. to 30 12 .	7 Fiberglass			Wold	
Blank casing dia	12 .	/ Fibergiass	(-p	iny below)	Thro	aded
Casing height above land surface TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M	12 .		; , , , , , ,		+ Dia	in to
TYPE OF SCREEN OR PERFORATIO 1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M						
1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M		in., weight 2		IDS./π. vva		
2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M		E E'h leer	7 PVC	5)	10 Asbestos-ceme	
Screen or Perforation Openings Are: 1 Continuous slot 3 M		5 Fiberglass	8 RMP (SI	H))
1 Continuous slot 3 M	zed steel		9 ABS		12 None used (or	•
			d wrapped	8 <u>Sa</u>		11 None (open hole)
2 Louvered shutter 4 k	Aill slot		rapped		lled holes	
	Louvered shutter 4 Key punched		cut	10 Ot	10 Other (specify) in toft.	
Screen-Perforation Dia	in. to	ft., Dia			tt., Dia	in to
Screen-Perforated Intervals: From.		tt. to	У п., н	-rom		
From.		ft. to	t., F	-rom		f
						
From		ft. to		rom		
	cement	2 Cement grout	3 <u>Bentonite</u>	4 Other		
Grouted Intervals: From 0		ft., From				
What is the nearest source of possible		_		10 Fuel storage		bandoned water well
1 Septic tank 4 Ces		7 Sewage lagor			rage 15 <u>C</u>	
	page pit	8 Feed yard		12 Insecticide s		Other (specify below)
3 Lateral lines 6 Pit p		9 Livestock pen		13 Watertight s		
Direction from well East		many feet	' ?	Water Well D	isinfected? Yes	<u>. No</u>
Was a chemical/bacteriological sample	submitted to Dep	artment? Yes		<u>.No</u>		: If yes, date sample
was submitted						
If Yes: Pump Manufacturer's name						
Depth of Pump Intake				rated at	· · · · · · · · · · · · · · · · · · ·	gal./min
			3 Jet	4 Centrifugal	5 Reciprocating	
CONTRACTOR'S OR LANDOWNE				(2) reconstruc		der my jurisdiction and wa
				day	- ^ /	yea
and this record is true to the best of n			ell Contractor's Lic		T00	
This Water Well Record was complete			onth	4 day	7900	year under the busines
name of Kellys Water Wel			y (signature)		نحو	(T) (0) 0010 1 00
J LOCATE WELL'S LOCATION FI WITH AN "X" IN SECTION	ROM TO	LITHOLOGI	C LOG	FROM	TO L	ITHOLOGIC LOG
BOX:	0 8	Clay				
	8 48	Gravel				
N	48 50	Shale				
NW NE						
₹ w t €						
7						
SW SE						
! X ·						
\$						
1- 1 Mile						
ELEVATION: Unknown	, 12 "	2 ft. 3	ft. 4	ft.	(Use a second sh	neet if needed)
Timimorem		press firmly and PRINT				