6.5	JUATION OF WA			WELL RECORD	orm WWC-5	KSA 82			
ance and direction from nearest tym of city street address of well if located within city?    Author		4	Fraction	6.1	Sec				Range Number
ATTER WELL OWNER:  Ladd. Petrol turn  Board of Agriculture, Division of Water Res Application Number:  State, 21P Code  Literal   Community   Depth of COMPLETED WELL   234   1 ELEVATION: Depth(s) Groundwater Encountered   1   2   1   1   2   2   1   1   1   2   2	ince and direction	1 from nearest town		dress of well if located	within city?	20	1 4	1 8	1 R 24 E/W
ATER WELL OWNER: Site 2/P Code    Depth of Completed Well   State   St	<i>-</i>	<b>~</b> :	-	arcoo or won in located	Within Oity				
St. Address, Box # State 2 PC Code   Water New Code   Wat				. ~	· ~ ( } '	1			
State ZIP Code  CATE WELL'S LOCATION WITH  Depth of CompleteD Well  STATIC WATER LEVEL  Depth of Groundwater Encountered  Well'S STATIC WATER LEVEL  Depth of Groundwater Encountered  Well water was  It, and  Depth of Groundwater Formation  Set vield  Depth of Groundwater Encountered  Well water was  It, and  Depth of Groundwater was  It, and  Depth of Groundwater was  It, and  Depth of Groundwater was  It, and  Well water was  It, and  Depth of Groundwater was  It, and  Well water was  It, and  Depth of Groundwater was  Depth of Groundwater was  It, and  Well water was  Well water was  Water Well Disinfected? Yes \( \tilde{\text{N}} \)  Was a chemical/bacteriological sample submitted to Department? Yes.  In, to  Depth of Groundwater was  Water Well Disinfected? Yes \( \tilde{\text{N}} \)  Well was a chemical/bacteriological sample submitted to Department? Yes.  No. \( \tilde{\text{N}} \) if yes, moidaylyr sample well  Was a chemical/bacteriological sample submitted to Department? Yes.  No. \( \tilde{\text{N}} \) if yes, moidaylyr sample well  Was a chemical/bacteriological sample submitted to Department? Yes.  No. \( \tilde{\text{N}} \) if yes, moidaylyr sample well  Was a chemical/bacteriological sample submitted to Department? Yes.  No. \( \tilde{\text{N}} \) if yes, moidaylyr sample well  Was chemical/bacteriological sample submitt		W#: Boa	, refroit		CUSIVI	Ten	Board of	Agriculture I	Division of Water Resour
DEPTH OF COMPLETED WELL 23 ft ELEVATION:  Depth(s) Groundwater Encountered 1 ft 1 ft 2 ft below land surface measured on mordaylyr  Pump test data: Well water was 1 ft after hours pumping 4 ft 2 ft below land surface measured on mordaylyr  Pump test data: Well water was 1 ft after hours pumping 4 ft 2 ft below land surface measured on mordaylyr  Pump test data: Well water was 1 ft after hours pumping 4 ft 2 ft		2 A	1 1/					•	Am 73 1A
Pump test data: Well water was	CATE WELL'S I	OCATION WITH 4	DEPTH OF CC	MPLETED WELL	235	. ft. ELEVA	ATION:	bii iddilibei.	02-7/2
Pump test data: Well water was	"X" IN SECTIO	N BOX:	epth(s) Groundw	ater Encountered 1.		9.3 ft.	2	ft. 3	f
Pump test data: Well water was	!	l w	ELL'S STATIC V	WATER LEVEL !	4.2. ft. be	elow land su	rface measured	on mo/day/yr	1/12/184
Bore Hole Diameter		1 '	Pump	test data: Well water	was/	. <b>५.9</b> ft. a	after	hours pu	mping gp
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 water supply 9 Dewatering 12 Other (Specify below water well Disinfected? Yes 6 No Welded	\w	l Es	st. Yield	O . gpm: Well water	was	ft. a	after	hours pu	mping gp
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 was a chemical/bacteriological sample submitted to Department? Yes	,, <u> </u>	l Bo	ore Hole Diamet	er <b>.9</b> in. to.	<del></del>	3.5ft.,	and	in	to
2   Irrigation   4   Industrial   7   Lawn and garden only   10   Observation well	" [ !	i w	ELL WATER TO						•
Was a chemical/bacteriological sample submitted to Department? Yes. No.   If yes, mo/day/yr sample w mitted   Water Well Disinfected? Yes   No   No   No   No   No   No   No   N	_ <b>*</b>		1 Domestic						
VPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete title   CASING JOINTS: Glued   Clamped   Casing Joints   Clamped   Casing Joints   Clamped   Casing Joints   Clamped   Clamped   Casing Joints   Clamped   Clamped   Casing Joints   Clamped		;	-					•	
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded     Clamped		<u> </u>	as a chemical/ba	acteriological sample si	ubmitted to De	partment? Y	esNo	; If yes,	mo/day/yr sample was s
1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded						Wa			
2   PVC				5 Wrought iron				OINTS: Glued	l . 🔨 Clamped
Scheen of Perforation Material:   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)   EEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Saw cut   11 None (open hole)   EEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   9 Drilled holes   2 Louvered shutter   4 Key punched   7 Torch cut   10 Other (specify)   EEN-PERFORATED INTERVALS: From   12					,		•		
Scheen of Perforation Material:   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)   EEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Saw cut   11 None (open hole)   EEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   9 Drilled holes   2 Louvered shutter   4 Key punched   7 Torch cut   10 Other (specify)   EEN-PERFORATED INTERVALS: From   12	2 PVC	4 ABS	120	7 Fiberglass					
Scheen of Perforation Material:   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)   EEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Saw cut   11 None (open hole)   EEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   9 Drilled holes   2 Louvered shutter   4 Key punched   7 Torch cut   10 Other (specify)   EEN-PERFORATED INTERVALS: From   12	k casing diameter	'	to /	ft., Dia	in. to		ft., Dia		in. to
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	ng neight above i	and sunace	<i>6 7</i>	n., weight					
2 Brass					~				
EEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  3 Mill slot  4 Key punched  7 Torch cut  10 Other (specify)  6 Wire wrapped  7 Torch cut  10 Other (specify)  6 Wire wrapped  7 Torch cut  10 Other (specify)  6 Wire wrapped  7 Torch cut  10 Other (specify)  6 Wire wrapped  7 Torch cut  10 Other (specify)  6 Wire wrapped  8 Saw cut  11 None (open hold open hold					4-				
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EEN-PERFORATED INTERVALS: From. 12 ft. to 235 ft., From ft. to ft., From ft., Fro								one used (op	*
2 Louvered shutter								•	11 None (open hole)
From ft. to ft., From ft									
From ft. to ft., From		,	. ,			. <b>-</b>			
GRAVEL PACK INTERVALS: From 13.7 ft. to 23.5 ft., From ft. to ft., From ft.,	EEN-PENFORAT	ED INTERVALS:	1 10111						
From ft. to ft., From ft. to  ROUT MATERIAL: 1 Neat cament 2 Cement grout 3 Bentonite 4 Other  at Intervals: From. O. ft. to 10. ft., From ft. to. ft., From ft. to.  at Intervals: From. O. ft. to 10. ft., From ft. to. ft., From ft. to.  at Intervals: From. O. ft. to 10. ft., From ft. to. ft., From ft. to.  at Intervals: From. O. ft. to 10. ft., From ft. to. ft., From ft. to.  at Intervals: From. O. ft. to 10. ft., From ft. to. ft., From ft. to.  at Intervals: From. O. ft. to 10. ft., From ft. to. ft., From ft. to.  at Intervals: From. O. ft. to 10. ft., From ft. to. ft., From ft. to.  at Intervals: From. O. ft. to 10. ft., From ft. to. ft., From ft. to.  at Intervals: From. O. ft. to 10. ft., From ft. to. ft., From ft. to.  at Intervals: From. O. ft. to 10. ft., From ft. to. ft., From ft. to.  at Intervals: From. O. ft. to 10. ft., From ft. to. ft., From ft. to.  at Intervals: From. ft. to. ft., From ft. to.  at Intervals: From. ft. to. ft., From ft. to.  at Intervals: From. ft. to. ft., From ft. to.  at Intervals: From. ft. to. ft., From ft. to.  at Intervals: From. ft. to. ft., From ft. to.  at Intervals: From. ft. to. ft., From ft. to.  at Intervals: From. ft. to.  at Intervals: From	GRAVEL PA	CK INTERVALS:	From 13	7 t to	235	II., Fro	m		)
ROUT MATERIAL:  1 Neat cament  2 Cement grout  3 Bentonite  4 Other  1 Intervals: From. O. ft. to I.O. ft., From. ft. to	GRAVEL FA	ON INTERVALS.	_	-					
In Intervals: From O ft. to ft., From ft. ft. to ft., From ft., Fr	ROUT MATERIAL	· 1 Neat cen						· · · · · · · · · · · · · · · · · · ·	
t is the nearest source of possible contamination:  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 below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  OM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG DIVO Medium Sond 1 Clay 10 150 Medium Sond 1 Clay 170 Fine Sond 1 Clay 170 The Sond 1 Clay 180 230 Medium Sond 1 Clay 180 230 Medium Sond 1 Clay									
1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Sewage lagoon 1 Sew									
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Cition from well? SE  OM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 140 Overburden  OU 160 Medium Sond & Clay  Fine Sond & Clay  O 230 Medium Sond & Clay  O 230 Medium Sond & Clay				7 Pit privy			•		
3 Watertight sewer lines 6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet? 2/0  140 Overburden  150 Medium Sond + Clay  170 Fine Sond + Clay  170 Medium Sond + Clay  170 Medium Sond + Clay  170 Medium Sond + Clay	-							-	
ction from well? SE  OM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 140 Overburden  OU 160 Medium Sond & Clay  OU 170 Fine Sond & Clay  OU 230 Medium Sond & Clay		-			211		•		(openly bolest)
OM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG D 140 Overburden IU 160 Medium Sond & clay 10 170 Fine Sond & Clay 10 230 Medium Sond & Clay	_			- · · · · · · · · · · · · · · · · · · ·			Ξ.		
10 160 medium Sond sclay 60 180 Fine Sond L Clay 80 230 medium Sond L Clay	ОМ ТО		LITHOLOGIC L	OG	FROM		, 1001.		IC LOG
ro 230 Medium Sand I Clay	) 140	Overbu	unden						
ro 230 Medium Sand I Clay	0 160	mediu	m Son	eclay					
ro 230 Medium Sand I Clay		Fine :	Sand L	clay '					
		Medium	n Sand	1 day					
	30 235	Blue		/					
				10.1					
				,					
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction an		<u> </u>					(0)		
oleted on (mo/day/year)	ONTRACTOR'S	IOR LANDOWNER'S	CERTIFICATIO	N: This water well wa	s (1) construc	ted, (2) rec	onstructed, or (3)	plugged und	er my jurisdiction and w
r Well Contractor's License No 1.42 This Water Well Record was completed on (mo/day/yr),			CERTIFICATIO						
	ileted on (mo/day r Well Contractor	/year)	142	This Water We		and this reco	ord is true to the b		
the business name of TIW World Well Service by (signature) Williams	ileted on (mo/day r Well Contractor	/year)	142	This Water We	Il Record was	and this reco	ord is true to the to on (mo/day/yr)		