					R WELL RECORD	Form WWC-		82a-1212			
Delance and deciden from nearest town or city steel address of well if located within city?    NORT OF INTINO   WATER WELL OWNERS   Start's   Syeco	_			i i					lumber		
WATER WELL SLOCATION WITH   SAYS, Property   Says   Says				IW 1/4			14	<u> </u>	S	R 33 E(W)	
MATER WELL OWNERS   SAIR's Plyces   Beard of Agriculture, Division of Water Resource Res. SIR	Distance a	nd direction	from nearest tov	wn or city street ac	ddress of well if loca	ated within city?					
Specific Properties   Specific Properties   Specific Property   Specific Properties   Specific Properties   Specific Propert	, ≥ We	st of M	ingo								
Contrevents   Col. by   SE 6/701   Contrevents   Contrev	WATER	R WELL OW	NER: Mark	Myers							
COATE WELLS LOCATION WITH	_ RR#, St. <i>A</i>	Address, Bo	x#: RT.#	-2				Board of	Agriculture, (	Division of Water Resources	
COATE WELLS LOCATION WITH	City, State,	, ZIP Code	: Colby	. KS 67701				Applicatio	n Number:		
WELLS STATIO WATER LEVEL 1.09 . t. below land surface measured on motayly 4 = 25 = 87 . Purple et data: Well water was 1 t. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	LOCATE	WELL'S L	OCATION WITH	4 DEPTH OF CO	OMPLETED WELL.	210	ft. ELE	VATION:			
Pump test data: Well water was ft. after hours pumping. gpm  Est Yield gpm. Well water was ft. after hours pumping. gpm  Est Yield gpm. Well water was ft. after hours pumping. gpm  Est Yield gpm. Well water was ft. after hours pumping. gpm  Est Yield gpm. Well water was ft. after hours pumping. gpm  Est Yield gpm. Well water was ft. after hours pumping. gpm  Est Yield gpm. Well water was ft. after hours pumping. gpm  Est Yield gpm. Well water was ft. after hours pumping. gpm  Est Yield gpm. Well water was ft. after hours pumping. gpm  I Domestic ft. after hours pumping. gpm  Est Yield gpm. Well water was ft. after hours pumping. gpm  I Domestic ft. after hours after hours pumping. gpm  I Domestic ft. after hours after hours after hours pumping. gpm  I Domestic ft. after hours after	<del>,</del> Г	<u> </u>	13%								
Est. Yold gome Wall water was ft. after nous pumping gpm Ber Hole Diameter in. to 2.10 ft. after nous pumping gpm Hole Diameter in. to 2.10 ft. after nous pumping gpm Hole Diameter in. to 2.10 ft. after system .			1'								
Bore Hele Diameter. 2. in to	-	- NW	NE								
Value   Valu	<u>'</u>	!	! ! !	Boro Holo Diamo	tor 9	210	)	t. aiter	. Hours pu	mping	
1	₹ w ⊢	<del></del>	- <u> </u>	1							
Type OF BLANK CASING USED: 5 Wought Iron   8 Concrete tille	_	i							•	•	
Was a chemical bacteriological sample submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 3   If yes, modayn sample was submitted to Department? Yes   No. 4   If yes, modayn sample was submitted to Department? Yes   No. 4   If yes, modayn sample was submitted to Department? Yes   No. 4   If yes, modayn sample was submitted to Department? Yes   No. 4   If yes, modayn sample was submitted to Department? Yes   No. 4   If yes, modayn sample was submitted to Department? Yes   No. 4   If yes, modayn sample was submitted to Department? Yes   No. 5   If yes, modayn sample was submitted to Department? Yes   No. 5   If yes, modayn sample was submitted to Department? Yes   No. 5   If yes, modayn sample was submitted to Department? Yes   No. 5   If yes, modayn sample was submitted to Department? Yes   No. 5   If yes, modayn sample was submitted to Department of Department? Yes   No. 5   If yes, modayn sample was submitted to Department of Department? Yes   No. 5   If yes, modayn sample was submitted to Department of Department? Yes   No. 5   If yes, modayn sample was submitted to Department of Department of Department of No. 5   If yes, modayn sample was submitted to Department of No. 5   If yes, modayn sampl	-	- SW	SE					•		· · · · ·	
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SP) 6 Asbestos-Cement 9 Other (specify below) Welded Clamped Clamped 1 Steel 3 RMP (SP) 6 Asbestos-Cement 9 Other (specify below) Welded Clamped 1 Steel 3 RMP (SP) 7 Fiberglass Threaded In weight above land surface in to 190 ft. ft. Dia in to ft. Dia in the f		- 1	1	3			-				
TyPE OF BLANK CASING USED:   5 Monought iron   8 Concrete tile   CASING JOINTS: Glued	<u> </u>			1	acteriological sampl	e submitted to E			-		
Steel   3 RMP (SR)	<del>-</del>										
ABS	TYPE C	F BLANK (			5 Wrought iron	8 Concr	ete tile	CASING JO	INTS: Glued	I¾ Clamped	
Stank casing diameter	1 Ste	el	3 RMP (SI	R)	6 Asbestos-Cemer	nt 9 Other	(specify be	elow)	Weld	ed	
Description									Threa		
Description	Blank casir	ng diameter		.in. to 199	ft., Dia	in. to		ft., Dia		in. to ft.	
	Casing heigh	ght above la	and surface	. 12	in., weight 2 • 8	.1	11	os./ft. Wall thickness	or gauge No	<b>. .</b> 265	
Steel   3 Stainless steel   5 Fiberglass   8 FMP (SR)   11 Other (specify)											
2 Paras	1 Ste	el	3 Stainless	s steel			AP (SR)				
Continuous sick   3 Mill slot   6 Wire wrapped   2 Louvered shutter   4 Key punched   7 Torch out   7 Diffied holes   10 Other (specify)					•						
1 Continuous slot							.0			•	
2   Louvered shutter   4   Key punched   7   Torch cut   10   Other (specify)										TT None (open note)	
SCREEN-PERFORATED INTERVALS:   From											
From											
GRAVEL PACK INTERVALS: From	SCREEN-F	'ERFORA I	ED INTERVALS:								
From	_			From	ft. to	010	ft., F	From	ft. to	o	
A continential	G	RAVEL PA	CK INTERVALS:	From						o	
Arout Intervals: From 0 ft. to 20 ft. From ft. to ft. What is the nearest source of possible contamination:  1 Septic tank	<b></b>			From	ft. to		ft., F	rom	ft. te	o ft.	
Mat is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 February 12 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Ferfilizer storage 15 Oil well/Gas well 22 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 17 Oil well/Gas well 18 Oil well/Gas well 19 FeOM 10 LITHOLOGIC LOG 13 Insecticide storage 18 Oil well/Gas well 19 Oil O	GROUT				2 Cement grout			4 Other			
1   Septic tank   2   Sewer lines   5   Cess pool   8   Sewage lagoon   12   Fertilizer 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?   3   C	Grout Inter	vals: From	m <sup></sup>	.ft. to <sup>20</sup>	ft., From	ft.	to	ft., From		ft. to	
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below)  3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 3CC  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 3 Surface 136 138 Caliche 3 40 Clay 138 156 Medium Sand 44 Medium Sand 156 166 Caliche 44 56 Clay 166 170 Medium Sand 56 66 Coarse to Medium Sand 170 171 Clay 66 76 Caliche 171 173 Medium Sand 66 76 Caliche 171 173 Medium Sand 67 78 Clay 173 175 Clay 78 83 Medium Sand 179 179 Caliche 83 114 Clay & Caliche 179 185 Medium Sand 114 117 Medium Sand 185 196 Caliche 117 119 Caliche 196 203 Medium Sand 118 136 Caliche 128 134 Coarse to Medium Sand 208 210 Cchre 128 134 Coarse to Medium Sand 134 Coarse to Medium Sand 135 Caliche 196 208 Medium to Coarse Sand 136 Coarse to Medium Sand 185 196 Caliche 148 134 Coarse to Medium Sand 158 136 Sand 169 Contractor's License No. 394 This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (morday/year) 4-23-87 and this record is true to the best of my knowledge and belief. Kansas over the business name of Woofter Pump & Well by (signature) 10 NOSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Sent top three copies to Kansas Department of Health and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 680-580, Telephone 91 3-68-29-380. Send one	What is the	e nearest so	ource of possible	contamination:			10 Liv	vestock pens	14 A	bandoned water well	
3   Waterlight sewer lines   6   Seepage pit   9   Feedyard   13   Insecticide storage   Mow many feet?   3   1   1   1   1   1   1   1   1   1	1 Septic tank 4 Lateral I			ral lines	lines 7 Pit privy		11 Fu	el storage 15 O		il well/Gas well	
How many feet?   3CC	2 Sewer lines 5 Cess p		pool	ool 8 Sewage lago		12 Fe	ilizer storage 16 Other (specify be		ther (specify below)		
How many feet?   3CC	·										
TO		-			•				MA		
0   3   Surface   136   138   Caliche     3   40   Clay   136   156   Medium Sand     40   44   Medium Sand   156   166   Caliche     44   56   Clay   166   170   Medium Sand     56   66   Coarse to Medium Sand   170   171   Clay     66   76   Caliche   171   173   Medium Sand     76   78   Clay   173   175   Clay     78   83   Medium Sand   175   179   Caliche     83   114   Clay & Caliche   179   185   Medium Sand     114   Clay & Caliche   179   185   Medium Sand     117   Medium Sand   185   196   Caliche     117   119   Caliche   196   208   Medium to Coarse Sand     119   126   Medium Sand   208   210   Cchre     128   134   Coarse to Medium Sand     CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)   4-23-87   and this record is true to the best of my knowledge and belief. Kansas     Nater Well Contractor's License No   394   This Water Well Record was completed on (mo/day/yr   5-20-87     INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one				LITHOLOGIC I	LOG	FROM		inding root:		IC LOG	
3   40   Clay	0	3	Surface					Caliche			
44   Medium Sand   156   166   Caliche	3								nd		
166				nd							
170   171   Clay				5.4.4							
76   78   Clay   173   175   Clay   173   Medium Sand   175   Clay   78   83   Medium Sand   175   179   Caliche   83   114   Clay & Caliche   179   185   Medium Sand   185   196   Caliche   179   185   Medium Sand   185   196   Caliche   179   185   Medium Sand   185   196   Caliche   196   Caliche				Modium Com	A				lu.		
76 78 Clay 78 83 Medium Sand 175 179 Caliche 83 114 Clay & Caliche 179 185 Medium Sand 114 117 Medium Sand 185 196 Caliche 117 119 Caliche 118 126 Medium Sand 119 126 Medium Sand 120 208 Medium to Coarse Sand 121 122 Coarse to Medium Sand 122 123 Caliche 123 134 Coarse to Medium Sand 124 136 Sand 125 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 394 This Water Well Record was completed on (mo/day/year) 5-20-27.  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one				Medium Pan	u				-3		
78 83 Medium Sand 175 179 Caliche 83 114 Clay & Caliche 179 185 Medium Sand 114 117 Medium Sand 185 196 Caliche 117 119 Caliche 196 208 Medium to Coarse Sand 119 126 Medium Sand 208 210 Cchre 128 134 Coarse to Medium Sand 208 210 Cchre 128 134 Coarse to Medium Sand and 208 210 Cchre 128 134 Coarse to Medium Sand 208 210 Cchre 128 134 Coarse to Medium Sand 208 210 Cchre 128 134 Coarse to Medium Sand 208 210 Cchre 128 134 Coarse to Medium Sand 208 210 Cchre 128 134 Coarse to Medium Sand 208 210 Cchre 128 134 Coarse to Medium Sand 208 210 Cchre 128 134 Coarse to Medium Sand 208 210 Cchre 128 134 Coarse to Medium Sand 208 210 Cchre 136 Contractor's Coarse to Medium Sand 208 210 Cchre 137 Contractor's Coarse to Medium Sand 208 210 Cchre 138 134 Coarse to Medium Sand 208 210 Cchre 148 134 Coarse to Medium Sand 208 210 Cchre 158 134 Coarse to Medium Sand 208 210 Cchre 159 134 Coarse to Medium Sand 208 210 Cchre 150 150 150 150 150 150 150 150 150 150									ıa		
114   Clay & Caliche   179   185   Medium Sand   185   196   Caliche   117   Medium Sand   185   196   Caliche   117   119   Caliche   196   208   Medium to Coarse Sand   119   126   Medium Sand   208   210   Cohre   128   Caliche   128   Caliche   128   134   Coarse to Medium Sand   208   210   Cohre   128   134   Coarse to Medium Sand   134   136   Sand   134   136   Sand   136   Sand   136   Sand   137   Coarse to Medium Sand   138   Sand   139   Sand   139   Sand   130   Sand											
114 117 Medium Sand 185 196 Caliche 117 119 Caliche 196 208 Medium to Coarse Sand 119 126 Medium Sand 208 210 Ochre 126 128 Caliche 128 134 Coarse to Medium Sand 134 136 Sand  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4-23-87. and this record is true to the best of my knowledge and belief. Kansas Nater Well Contractor's License No. 394. This Water Well Record was completed on (mo/day/yr) 5-20-87. Inder the business name of Woofter Pump & Well by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one							+				
117 119 Caliche 126 Medium Sand 208 210 Cchre  126 128 Caliche 128 134 Coarse to Medium Sand 134 136 Sand  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)							+		ıd		
126 128 Caliche 128 134 Coarse to Medium Sand 134 136 Sand  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4-23-87.  Nater Well Contractor's License No. 394. This Water Well Record was completed on (mo/day/yr) 5-20-87.  Inder the business name of Woofter Pump & Well by (signature)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one	114	:117	Medium Sa	nd		185	196	Caliche			
126 128 Caliche 128 134 Coarse to Medium Sand 134 136 Sand  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4-23-87.  Nater Well Contractor's License No. 394. This Water Well Record was completed on (mo/day/yr) 5-20-87.  Inder the business name of Woofter Pump & Well by (signature)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one	117	119	Caliche			196	208	Medium to	Coarse	Sand	
128 134 Coarse to Medium Sand  134 136 Sand  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4-23-87 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 394 This Water Well Record was completed on (mo/day/yr) 5-20-87	119	126		nd		208	210				
134											
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)				Medium Can	d		1				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)				Trousant Detti	<u> </u>		† ·				
wompleted on (mo/day/year)											
Nater Well Contractor's License No						<del></del>					
Inder the business name of Woofter Pump & Well by (signature)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one											
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one				394	This Water	Well Record wa					
Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one											
	INSTRUC	TIONS: Use to	pewriter or ball poin	it pen. PLEASE PRES	S FIRMLY and PRINT of	learly. Please fill in	blanks, unde	erline or circle the correct	answers. Sen	d top three copies to Kansas	
					nonneniai Geology, Re	guiation and Permi	ung section,	торека, Kansas 66620-	/ouu, relepho	11⊌. 913-002-9300. Send one	