JUCATON OF WATER WELL   Faction   NW   NE   NE   22   T 26   S				WAT	ER WELL RE	COBD	Form WW	C-5 KSA 82a	L1919		A/	OF	<u>'</u> o	
Distance and direction from nearest town or city erest editiones of walf if Scoted within city?  2	1 LOCATI	ON OF WAT	ER WELL:		LN WELL NE	COND	1				<del>, '/</del>	ange Nu	mber	
2 MATER WELL WORKER **Parametrial Tindus trained in the comparison of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Address, Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. State, 28. Box # 1.337   Board of Agriculture, Division of Water Resources (S. Box # 1.337   Board of Agriculture, Division of Water Resources (S. Box # 1.337   Board of Agriculture, Division of Water Resources (S. Box # 1.337   Board of Agriculture, Division of Water Resources (S. Box # 1.337   Board of Agriculture, Division of Water Resources (S. Box # 1.337   Board of Agriculture, Division of Water Resources (S. Box # 1.337   Board of Agriculture, Division of Water Resources (S. Board of Agriculture, Division of Wate									т 26	S		•	,	
Water Well LOWINGER   Parmilland   Industries Inc.	Distance a	and direction	from nearest town	or city street	address of we	ell if located	d within city	/?					,	
Rine   St. Address   Box   Sox   S														
Coty, State, ZiP Code : Dodge City, Kennas C7801  LOCATE WELLS LOCATION MID   DEPTH OF COMPLETED WELL 140. ft. ELEVATION 3 Days   Depth of Complete Comp	2 WATE	R WELL OW	NER: Farmla	and Indu	ustries	Inc.								
STORE WELLS LONG WITH   DEPTH OF COMPLETED WELL   1240   1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.					_	<b></b>					Division	of Water	Resources	
Depths  Groundwater Encountered 1. 65 ft. 2	City, State	e, ZIP Code	Dodge	City, F	ansas	67801			Application				-	
SPERMENT AT THE STATE OF THE ST	B LOCAT	IN SECTION	DCATION WITH 4 N BOX:	DEPTH OF	COMPLETED	WELL	.140	ft. ELEVA	TION: Slop	e				
Pump test data: Well water was to the fact the pumping of the pump	- r	^												
Est Yield grows was the father hours pumping grows will water was the father hours pumping grows will be shown to	†		x     v											
Bore Note Diameter. 93/4. in. to. 140	-	NM	NE											
Type of Slank Casing Jameler   Simple   Simple Slank Casing Jameler   Simple Slank Casing Jame		02/4 740												
1 Domestic 3 Feedfol 6 Off lield water supply 9 Dewatering 12 Other (Specify below)   Was a chemical/bacterological sample submitted to Department? Yes   No	₹ w	·• W [[												
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical-bacteriological sample submitted to Department? Yes. No. X.  If yes, moldayly: sample was submitted to Department? Yes. No. X.  STYPE OF SLANK CASING USED. 5 Wought from 8 Concrets bile CASING JOINTS Glued X. Clamped  1 Steel 3 RMF (SR) 6 Abbestor-Cement 9 Other (specify below) Wilded  2 PVC 4 ABS 7 Feerglass Threaded  1 Steel 3 RMF (SR) 6 Abbestor-Cement 9 Other (specify below) Wilded  2 PVC 4 ABS 7 Feerglass Threaded  1 Steel 3 Stainless steel 5 Feerglass 1 in to  1 Steel 3 Stainless steel 5 Feerglass 1 FRMF (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 5 Feerglass 1 FRMF (SR) 11 Other (specify)  2 Brass 3 Galvanized steel 6 Concrets tile 9 ABS 12 None used (open hole)  2 Concret bile 7 Torch out 1 Other (specify)  3 Concrete tile 9 ABS 12 None used (open hole)  3 CREEN-PERFORATION OPENINGS ARE: 5 Gauzed wapped 9 Drilled holes 12 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify)  4 Key punched 7 Torch out 10 Other (specify)  5 GREVEL PACK INTERVALS: From 110 to 140 from ft. to to from ft. from ft. to from ft. from	17	l l	!	1 Domestic	3 Fee					•	•		elow)	
Mark ValiDischeded? Yes No X		5W	36	2 Irrigation	4 Ind									
STREEN OR PERFORATION OPENINGS ARE: 1 Concrete tile   CASING JOINTS: Glued   X . Clamped   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Offier (specify below)   Weided   X   Clamped   2 PVC   4 AS   1 to 1.40   1 to 1.10	II L	i	i v	Nas a chemical	l/bacteriologic	al sample s	ubmitted to	Department? Y	esNo	X; If yes	, mo/day	/yr samp	le was sub-	
1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 1 Threaded 1 Received 1 ABS 1 Fiberglass 1 Threaded 1 Received 1 ABS 1 Fiberglass 1 Threaded 1 Received 1 ABS 1 RM (SR) 1 In to 1.40 In. Dia In. to 1.50 In. Dia In. to 1.50 In. Dia In. Di	-	S		nitted										
2 PVC	$\vdash$				_								i	
Blank casing diameter   5    .in. to   140    .ft.   Dia	i i			)				` ' '	•					
Casing height above land surface. 12in, weight 3. lbs./ft. Wall thickness or gauge No. SDR. 21. TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 9 ABS 11 None (specify)				- +- 7:4C										
Type OF SCREEN OR PERFORATION MATERIAL:	Casing he	ing diameter inht shove is		12	in woight	na		3 the	π., Ula /ft Wall thickness	or gougo N	in to . STD	R 21	π.	
1 Steel   3 Stainless steel   5 Fiberglass   8 FMP (SR)   11 Other (specify)					iri., weigin							HZ.L		
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 110 ft. to 140 ft. From ft. to ft. From	li .		_		5 Fibergla	SS								
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous siot  3 Mill slot  4 Key punched  7 Torch out  10 Other (specify)  SCREEN-PERFORATED INTERVALS:  From.  1.10 t. to 1.40 tl., From t. to t. from t. to tl. from tl. from tl. to tl. from tl. from tl. to tl. from tl. to tl. from tl. from tl. to tl. from tl. from tl. to tl. from tl. tl. tl. tl. tl. tl. tl. tl. tl.	2 Br	ass	4 Galvanize	d steel										
2 Louvered shutter	SCREEN	OR PERFOR	RATION OPENING	IS ARE:		5 Gauze	ed wrapped	l					ı hole)	
SCREEN-PERFORATED INTERVALS: From	1 Cc	ontinuous slo	t 3 Mill	slot		6 Wire v	wrapped		9 Drilled holes	<b>:</b>				
From														
GRAVEL PACK INTERVALS: From	SCREEN-	PERFORATE	ED INTERVALS:											
From ft. to ft. 5 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From. 3. ft. to .1,3. ft. From ft. to .ft. From ft. to .ft. From ft. to .ft. What 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 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 10 Other (specify below) 13 Insecticide storage 10 Other (specify below) 13 Insecticide storage 16 Other (specify below) 14 FROM TO 15 Introduced Introduc														
S GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From . 3 ft. to 13 ft. From ft. to	,	GHAVEL PA	CK INTERVALS:		<b></b>									
Grout Intervals: From	6 GBOUT	T MATERIAL	· 1 Neat co		2 Cement o									
What is the nearest source of possible contamination:   1 Septic tank	_	rvals: From	n 3 fi	t. to 13	t ft. F	rom	fi	t to	ft From		ft to		ft	
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 Waterflight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage none.  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 Brown silty clay 20= 45 Brown clay 45 55 White caleche clay 55 65 White rock 65, 70 Fine sand 70 75 20% fine sand rest clay 75 95 Brown clay 95 105 White sand rock 105 115 Gray clay 115 135 50% sand 50% clay 115 135 50% sand 50% clay 115 135 50% sand 50% clay 115 135 Yellow and gray clay 27 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) 12-7-82 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 302 This Water Well Record was completed on (mo/day/yr) 12-29-82 under the business name of Hodde Drilling Co. by (signature) 12-20-82 in WATER WELL Water Well Record was completed on (mo/day/yr) 12-29-82.  INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline of Circle the corfect answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Environmen	What is th													
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage None.  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  3 Surface 3 20 Brown silty clay  20= 45 Brown clay 45 55 White caleche clay 55 65 White rock 65 70 Fine sand 70 75 20% fine sand rest clay 75 95 Brown clay 95 105 White sand rock 105 115 Gray clay 115 135 50% sand 50% clay 135 140 Yellow clay 40% sand 140 155 Yellow and gray clay  7 CONTRACTORS 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) 12-7-82 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 302 This Water Well Record was completed on (mo/day/yr) 12-29-82 under the business name of Hodde Drilling Co.  INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline & Gircle the corfect answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Environment, Environmental Geology Section, Topice & Gircle the corfect answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Environment, Environment, Environmental Geology Section, Topice & Gircle the corfect answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment,	1 Septic tank 4 Lateral lines 7				7 P	it privy			storage 15 Oil well/Gas well					
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  3 Surface  3 20 Brown silty clay  45 55 White caleche clay  45 55 White caleche clay  55 65 White rock  65 70 Fine sand  70 75 20% fine sand rest clay  95 105 White sand rock  105 115 Gray clay  115 1 35 50% sand 50% clay  115 1 35 50% sand 50% clay  135 140 Yellow clay 40% sand  140 155 Yellow and gray clay  7 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) 12-7-82 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 392 This Water Well Record was completed on (mo/day/yr) 12-29-82.  INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline of circle the corpect answers. Send top three copies to Kansas Department of Health and Environment, Division of Environmental Geology Section, Topeks, KS 66620. Seriod note WATER WELL	2 Sewer lines 5 Cess pool			bool	8 Sewage lagoo			12 Fertil	izer storage	16 Other (specify below)				
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Water Well Contractor's License No. 39.2. This Water Well Record was completed on (mo/day/yr) 12-29-82.  under the business name of Hodde Drilling Co. by (signature) by (s	Completed	on (mo/day/	vear) 12-7	3 CERTIFICAT 7-82										
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three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Serid one to WATER WELL OWNER and retain one for your records	INSTRUC	TIONS: Use	typewriter or ball po	oint pen, PLEA	SE PRESS I	FIRMLY and	PRINT cle	early. Please fill i	n blanks, underlir	ne er circle the	e confect	answers	. Send top	
POTITIES CARD TOTALIS ONE TO THE TOURIS.	OWNER a	es to Kansas and retain on	Department of Hea e for your records	Ith and Environ	ment, Divisior	n of Environi	ment, Envir	onmental Geolog	gy Section, Topek	a, KS 66620.	Serld or	ne to WA	TER WELL	