INCOLATION OF WATER WELL   Fraction   NE to SE to NN to 11   T 23 S R 12 EGO	OCATION OF WA		TER WELL RECORD F	orm WWC-5	KSA 82a-12				
Stance and direction from meanest lown or city street address of well if located within city?  Zaillas east 2. **D.ilse a south of. **Badgon**  WATER WELL OWNER: Doyle **Vill.son**  WATER WELL OWNER: Doyle **Vill.son**  WATER WELL OWNER: Doyle **Vill.son**  S. Address, S. De **  V. Saite, ZP Code **  V. Saite, ZP CP CP Code **  V. Saite, ZP COde **  V. Saite, ZP CP		TER WELL: Fraction		Section	Number	Township Nun	nber	Range Nu	ımber
ANTER WELL OWNER Doyle - M1.son  Board of Agriculture, Dinsion of Water Resource  West Statistics - Market 11.6.						т 23	s	R 12	E(W)
WATER WELL OWNER: Doyle Wilson  \$ Stand 27 Poole  **Ochan Wells SCOATON WITH DEPTH OF COMPLETED WELL 40. It. ELEVATION:  **OCHE WELL'S LOCATION WITH N.X.***  **IN SECTION BOX:***  **Depth of Grown Extra Vision 1  **IN SECTION BOX:**  **Depth of Grown Extra Vision 1  **IN SECTION BOX:**  **IN SECTION BOX:**  **WELL STATION WITH DEPTH OF COMPLETED WELL 40. It. ELEVATION:**  **WELL STATION WITH DEPTH OF COMPLETED WELL 40. It. ELEVATION:**  **WELL STATION WITH DEPTH OF COMPLETED WELL 40. It. ELEVATION:**  **WELL STATION WITH DEPTH OF COMPLETED WELL 40. It. ELEVATION:**  **WELL STATION WITH EXPERIENCE 7. It. below tand surface measured on more supply 4/20/89.  **WELL STATION WITH REPUBLY 7. It. below tand surface measured on more supply 4/20/89.  **WELL STATION WITH REPUBLY 7. It. below tand surface measured on more supply 4/20/89.  **WELL OWNER DO James Will water was 1  **WELL OWNER DO James Will Water Was 1.	tance and direction	from nearest town or city stree	t address of well if located	within city?					<b></b>
WATER WELL OWNER: Doyle Wilson  \$ Stand 27 Poole  **Ochan Wells SCOATON WITH DEPTH OF COMPLETED WELL 40. It. ELEVATION:  **OCHE WELL'S LOCATION WITH N.X.***  **IN SECTION BOX:***  **Depth of Grown Extra Vision 1  **IN SECTION BOX:**  **Depth of Grown Extra Vision 1  **IN SECTION BOX:**  **IN SECTION BOX:**  **WELL STATION WITH DEPTH OF COMPLETED WELL 40. It. ELEVATION:**  **WELL STATION WITH DEPTH OF COMPLETED WELL 40. It. ELEVATION:**  **WELL STATION WITH DEPTH OF COMPLETED WELL 40. It. ELEVATION:**  **WELL STATION WITH DEPTH OF COMPLETED WELL 40. It. ELEVATION:**  **WELL STATION WITH EXPERIENCE 7. It. below tand surface measured on more supply 4/20/89.  **WELL STATION WITH REPUBLY 7. It. below tand surface measured on more supply 4/20/89.  **WELL STATION WITH REPUBLY 7. It. below tand surface measured on more supply 4/20/89.  **WELL OWNER DO James Will water was 1  **WELL OWNER DO James Will Water Was 1.	Emiles east	2 niles south of Hu	dson						
## State A Process   State A P									
Sales, 2P Code : Mackay1 1.e Kansas 67557 Application Number:  OCATE WELLS COATION WITH DEPTH OF COMPLETED WELL. 40, it. ELEVATION:  IN \$   N \$   N \$   N \$   SECTION BOX:		•				Board of Agr	riculture. D	ivision of Wate	r Resource
COATE WELL'S LOCATION WITH 4   DEPTH OF COMPLETED WELL									
Deptine) information from the temperature of the te	OCATE WELL'S L	OCATION WITH 4 DEPTH OF	COMPLETED WELL	40 f	. ELEVATIO	<b>N</b> :			
Est. Yield. 1.00. gpm. Well water was t. after hours pumping gpm well water was t. after hours pumping gpm spm well water was t. after hours pumping gpm well water was t. after hours pumping gpm well water was t. after the		Depth(s) Grou WELL'S STA	TIC WATER LEVEL	.7 ft. below	land surface	measured on n	no/day/yr	4/20/89	
WELL MATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 12 Chter (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 12 Chter (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 12 Chter (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 12 Chter (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 12 Chter (Specify below) 4 Industrial 7 Lawn and garden only 10 Observation well 12 Chter (Specify below) 4 Industrial 7 Lawn and garden only 10 Observation well 12 Chter (Specify below) 4 Industrial 7 Lawn and garden only 10 Observation well 12 Chter (Specify below) 4 Industrial 7 Lawn and garden only 10 Observation well 12 Chter (Specify Lawn and g	NW - <u>-</u>	Est. Yield	100 . gpm: Well water	was	ft. after		hours pun	nping	gpm
Source   S	w <del>                                    </del>		•						
2   Impation   2   Impation   3   Industrial   7   Lawn and garden only   10 Observation well   Water Wall Disinfected? Yes   X   No   No   X   Water Wall Disinfected? Yes   X   No   No   X   Water Wall Disinfected? Yes   X   No   No   No   No   No   No   No	li	l i ll				_		•	volous)
Was a chemical/bacteriological sample submitted to Department? Yes. No. X., if yes, modaylyr sample was submitted to Department? Yes. No. X., if yes, modaylyr sample was submitted to Department? Yes. No. X., if yes, modaylyr sample was submitted to Department? Yes. No. X., if yes, modaylyr sample was submitted to Department? Yes. No. X., if yes, modaylyr sample was submitted to Department? Yes. No. X., if yes, modaylyr sample was submitted to Department? Yes. No. X., if yes, modaylyr sample was submitted to Department? Yes. No. X., if yes, modaylyr sample was submitted to Department? Yes. No. X., if yes, modaylyr sample was submitted to Department? Yes. No. X., if yes, modaylyr sample was submitted to Department? Yes. No. X., if yes, modaylyr sample was submitted. Should be Casina. Yes X. No. X., if yes, modaylyr sample was submitted. Should be Casina. Yes X. No. X., if yes, modaylyr sample was submitted. Should be Casina. Yes X. No. X., if yes, modaylyr sample was submitted. Should be Casina. Yes X. No. X., if yes, modaylyr sample was submitted. Should be Casina. Yes X. No. X., if yes, modaylyr sample was submitted. Should be Casina. Yes X. No. X., if yes, modaylyr sample was submitted. Should be Casina. Yes X. No. X., if yes, modaylyr sample was submitted. Yes X. No. X., if yes, modaylyr sample was submitted. Yes X. No. X., if yes, X. N	SW	SF				=			
Name	1 1	1 ' 1   -		<del>-</del>	-				
YPE OF BLANK CASING USED			cai/bacteriological sample su	ibmitted to Depar					pie was sub
Steel   3 RMP (SR)									
2 PVC	TYPE OF BLANK		_			CASING JOIN		•	
No.		3 RMP (SR)	6 Asbestos-Cement	9 Other (spe	cify below)		Welde	d	
Indicates   18									
Stope   3   Stainless steel   5   Fiberglass   8   RMP (SR)   11   Other (specify)									
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	ing height above I	and surface 1.8	in., weight		Ibs./ft. V	Vall thickness or	gauge No	. SDR-26	
2 Brass	E OF SCREEN C	R PERFORATION MATERIAL:		X7 PVC		10 Asbes	stos-cemer	nt	
2 Brass	1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (S	SR)	11 Other	(specify) .		
REEN OR PERFORATION OPENINGS ARE: 5   Gauzed wrapped 1   Sew cut 1   1   None (open hole)	2 Brass	4 Galvanized steel	_						
1 Continuous stot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)					Хя				n hole)
2 Louvered shutter				• •				11 110.10 (opo.	,
REEN-PERFORATED   INTERVALS:   From.				• •					
From									
From ft. to ft., From ft. to ft., From ft. to ft. Sabuth ATERIAL: 1 Neat cement 2 Cement grout X3 Bentonite 4 Other	_	From	ft. to		ft., From .		ft. to		ft.
GROUT MATERIAL:  1 Neat cement 2 Cement grout X3 Bentonite 4 Other	GHAVEETA								
tut Intervals: From	SOOUT MATERIAL								
at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 South 1 South 1 South 1 Fuel storage 1 South 1 South 1 South 1 Fuel storage 1 South 1 South 1 Fuel storage 1 Fuel Sourage 1 Fuel Storage 1 Fuel Sourage 1 Fuel So									
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 Pond 13 Insecticide storage Pond 15 Insecticide storage Pond 16 Insecticide storage Pond 17 Insecticide storage Pond 18 Insec									
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 Pond		•				•			well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Pond	•		• •						
ection from well? South How many feet? 75  ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  2 Top soil 2 9 Tan clay 32 Sand 32 40 White clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was an pleted on (mo/day/year) 4/20/89.  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was pleted on (mo/day/year) 4/20/89.  This Water Well Record was completed on (mo/day/yr) 4/16/89.		· ·		on		_		-	ow)
Top soil.  Tan clay  It Gray clay  Sand  White clay  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 er Well Contractor's License No. 224.  This Water Well Record was completed on (mo/day/yr)  This Water Well Record was completed on (mo/day/yr)  **Top soil.**  **Contractor's License No. 224.  **Top soil.**  **Contractor's License No. 224.  **Top soil.**  **Top s			9 Feedyard				٤	bnd	
2 Top soil 9 Tan clay 11 Gray clay 12 40 White clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was pleted on (mo/day/year) 4/20/89 and this record is true to the best of my knowledge and belief. Kansas er Well Contractor's License No. 224 This Water Well Record was completed on (mo/day/yr) 8/16/89		South		T					~
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er weil Contractor's License No. ← ₹	CONTRACTOR'S	OR LANDOWNER'S CERTIFICA							
	pleted on (mo/day	<sub>/year)</sub> 4/20/89		and	this record is	true to the best	of my kno	wledge and bel	
er the business name of Carl Hayse Water Well Service by (signature) by (signature)	pleted on (mo/day er Well Contractor	/year) 4/20/89	This Water We	and Il Record was co	this record is mpleted on (	true to the best	of my kno	wledge and bel	
STRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top thee copies to Kansas partment of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your	pleted on (mo/day or Well Contractor or the business na	year) 4/20/89 's License No. 224 me of Carl Hayse Wat	This Water We er Well Service	and Il Record was co	this record is impleted on ( by (signature)	true to the best	of my knor 116/89	wledge and bel	ief. Kansas
parament of house and environment, paredd of trater i recovered, religious codes roze, religiones, or recovered one to the to the test of the control of	eleted on (mo/day r Well Contractor r the business na GTRUCTIONS: Use t	/year) 4/20/89 Is License No. 224 me of Carl Hayse Wat ypewriter or ball point pen. PLEASE P.	This Water We er Well Service RESS FIRMLY and PRINT clear	Il Record was co	this record is impleted on ( by (signature) is underline or o	true to the best	of my know 116/89 swers. Send	wledge and bel	ief. Kansas