Section Number   Township Number   Range Number   Township Number   Range Number   NESS   Nadres   Name		WATER WELL RECORD	Form WWC-5 KSA 8	2a-1212	MW-22
Langy. WESS.  WE	LOCATION OF WATER WELL:				per Range Number
Standard direction from nearest town or city street address of well if located within city?   AB			<b>₩</b> 30	T /8	S R 23 EW
WATER WELL OWNER: HOME OIL CO - HARULD GABLE  **S. Address, Box ** 301 L3 SYCA MOPE - WESS CITY KS, 67560  Board of Agriculture, Division of Water R Application Number:  **Depth(s) Groundwate Encountered 1. 3.7. ft. ELEVATION:  WELL'S STATIC WATER LEVEL. 33.76. ft. below land surface measured on mordayly III-03-73.  **Pump best data: Well water was - ft. after hours pumping -  Est. Yield - gpm: Well water was - ft. after hours pumping - ft. In to	tance and direction from nearest tow	n or city street address of well if locate	d within city?		
R.S. Address, Box # 301	14 B. W 1F	COURT - N SIDE AF	° MAIN		
## State April Dock   301   SYCAMORE - MESS CITY KS, 67540   Sapard Agriculture, Division of Water Rapication Number:    State, ZIP Code   301   Depth of CoMPLETED WELL. #7.5   ft. ELEVATION.	WATER WELL OWNER: MOME	OU CO- HARND CAR	RIF		
State, ZIP Code  COATE WELLS LOCATION WITH  DEPTH OF COMPLETED WELL  W  WELL'S STATIC WATER LEVEL 33.976 ft. below land surface measured on modayry 1/-03-93.  Pump test data: Well water was ft. after hours pumping test. Yield grow Well water was ft. after hours pumping test. Yield grow Well water was ft. after hours pumping test. Yield grow Well water was ft. after hours pumping test. Yield grow Well water was ft. after hours pumping test. Yield grow Well water was ft. after hours pumping test. Yield grow was a chemical/bacteriological sample submitted to Department? Yes hours pumping test. Yield grow was a chemical/bacteriological sample submitted to Department? Yes hours pumping test. Yield grow was a chemical/bacteriological sample submitted to Department? Yes hours pumping test. Yield grow was a chemical/bacteriological sample submitted to Department? Yes hours pumping test. Yield grow was a chemical/bacteriological sample submitted to Department? Yes hours pumping test. Yield grow was a chemical/bacteriological sample submitted to Department? Yes hours pumping the was a chemical/bacteriological sample submitted to Department? Yes hours pumping the was a chemical/bacteriological sample submitted to Department? Yes hours pumping the was a chemical/bacteriological sample submitted to Department? Yes hours pumping the was a chemical/bacteriological sample submitted to Department? Yes hours pumping the water was a ft. after hours pumping the water supply 9 Devatering 10 Monitoring well water was a ft. after hours pumping the water supply 9 Devatering 11 Impection well water was a ft. after hours pumping the water was a	# Ct Addrson Dov # .			Board of Agri	culture. Division of Water Resourc
COATE WELLS LOCATION WITH  N X' IN SECTION BOX  N X' IN SECTION BOX  Depthie) Groundwater Encountered 1 3.9 it. 2  Pump test data: Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — it. after — hours pumping — test. Yield — gpm. Well water was — test. A test	ו ועב	W SYCAMORE - KESS	CITY KS. 67	560	
Depthis) Groundwater Encountered 1 . 37 ft. 2 m. ft. 2 m. ft. 3 m. ft. 2 m. ft. 2 m. ft. 3 m. ft. 3 m. ft. 2 m. ft. 3 m.			47.K " 51.5		
WELL'S STATIC WATER LEVEL 33.976. ft. below land surface measured on mordayly (**/-03-73*)  Well was taken to the company of the company	N "X" IN SECTION BOX:	DEPTH OF COMPLETED WELL.	39	VATION:	
Pump test data: Well water was fi. after hours pumping pm: bor Hole Diameter	N				
Est. Yield	-   !   !				• •
Bore Hole Diameter, ZZ. in, to	NW   _ NF _	Pump test data: Well water	erwas <del></del> ft	. after <del></del>	ours pumping gpr
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 beld Was a chemical/bacteriological sample submitted to Department? Yes — No. — X. If yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes — No. — X. If yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes — No. — X. If yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes — No. — X. If yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes — No. — X. If yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes — No. — X. If yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes — No. — X. If yes mordayry sample was a chemical/bacteriological sample submitted to Department? Yes — No. — X. If yes mordayry sample was a chemical/bacteriological sample submitted to Department? Yes — No. — No. — X. If yes mordayry sample was a chemical/bacteriological sample submitted to Department? Yes — No. — No. — X. If yes mordayry sample was a chemical/bacteriological sample submitted to Department? Yes — No. — No. — X. If yes mordayry sample was a chemical/bacteriological sample submitted to Department? Yes — No. — No. — If yes — No. — No. — If yes — No.					
### WELL WATER I O BE USED AS: 5 Public water supply 9 Pair containing 11 mjection well 1 Discovered to 1 Pomestic 3 Fedol of 6 Oil field water supply 9 Dewatering 12 Other (Specify beld Was a chemical/bacteriological sample submitted to Department? Yes		Bore Hole Diameter . 7.4.5 in. to	<i>.4776</i>	., and <del></del>	in. to <del></del>
2 Irrigation 4 Industrial 7 Lawn and garden only was a chemical/bacteriological sample submitted to Department? Yes	w	WELL WATER TO BE USED AS:	5 Public water supply	8 Air conditioning	11 Injection well
Was a chemical/bacteriological sample submitted to Department? Yes		1 Domestic 3 Feedlot	6 Oil field water supply	9 Dewatering	12 Other (Specify below)
Was a chemical/bacteriological sample submitted to Department? Yes	SW   SE	2 Irrigation 4 Industrial	7 Lawn and garden only	, 10 Monitoring well	
Mater Well Disinfected? Yes   No X		•			
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Clamped   2 PVC   4 ABS   7 Fiberglass					
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Threaded   X   Threaded   Thre					
2 PVC   4 ABS   7 Fiberglass   Threaded   X   Nr. casing diameter   2   Nr. Dia   Nr		<u> </u>			
In, to 27	•	•	` ' '	•	
in, weight above land surface.  in, weight SCH 4D lbs./ft. Wall thickness or gauge No.— PE OF SCREEN OR 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) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open h 1 Continuous slot 3 Mill sigt 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) .— REEN-PERFORATED INTERVALS: From 27 ft. to 47.4 ft. From ft. to  SAND From ft. to ft., From ft. to  From ft. to ft., From ft. to  GROUT MATERIAL: 1 Neat cement put Intervals: 7 From ft. to ft., From ft. to  It is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water we 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 15 Oil well/Gas well 13 Insacticide storage CONTAMINATED SECTION MONTH TO PLUGGING INTERVALS  1 O LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  1 O LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  1 O LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  1 O SANDY CLAY - TAN SAND SAND SAND SAND SAND SAND SAND SA					
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1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)					=
2 Brass	PE OF SCREEN OR PERFORATION	N MATERIAL:	7 PVC	10 Asbest	os-cement
REEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut REEN-PERFORATED INTERVALS: From 27 ft. to 47.47 ft., From 10 th., From 11. to 10 the from 11. to 11. to 10 the from 11. to 11. to 11. to 11. to 11. to 12. State the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water we 12 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 13 Insecticide storage 15 Oil well/Gas well 15 Oil well/Cas well	1 Steel 3 Stainless	steel 5 Fiberglass	8 RMP (SR)	11 Other	(specify)
1 Continuous slot	2 Brass 4 Galvanize	ed steel 6 Concrete tile	9 ABS	12 None	used (open hole)
2 Louvered shutter	REEN OR PERFORATION OPENING	GS ARE: 5 Gauz	ed wrapped	8 Saw cut	11 None (open hole)
REEN-PERFORATED INTERVALS: From 27 ft. to 47.4 ft., From ft. to 5AND From 15. to 15.5 ft. ft. from 15.5 ft. to 15.5 ft. ft. from 15.5 ft. ft. to 15.5 ft. ft. from 15.5 ft. ft. ft. to 15.5 ft. ft. from 15.5 ft. ft. ft. to 15.5 ft. ft. ft. ft. to 15.5 ft. ft. ft. ft. ft. to 15.5 ft.	1 Continuous slot 3 Mi	<u>Il slo</u> t 6 Wire	wrapped	9 Drilled holes	
From	2 Louvered shutter 4 Ke	by punched 7 Torch	r cut	10 Other (specify) .	<del></del>
From	REEN-PERFORATED INTERVALS:	From <b>2</b> . <b>7</b> ft. to .	<b>4.74</b> ft., F	rom . <del></del>	ft. to. <del></del>
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  out Intervals:  4 From  6 L  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  out Intervals:  4 Cher  out Intervals:  5 From  6 L  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  out Intervals:  6 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  15 Oil well/Gas well  16 Other (specify below  17 Pit privy  11 Fuel storage  15 Oil well/Gas well  16 Other (specify below  17 Pit privy  18 Insecticide storage  19 Feedyard  10 Litthologic Log  10 Litthologic Log  11 From  12 Fertilizer storage  13 Insecticide storage  14 Other  15 Oil well/Gas well  16 Other (specify below  17 PLUGGING INTERVALS  17 PLUGGING INTERVALS  18 PLUGGING INTERVALS  18 PLUGGING INTERVALS  19 32 S/LT - CREEV - CRAY  3 AND  4 And  5 AND  6 AND  7 A	SAMO				
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out Intervals: 2From. G.L	GROUT MATERIAL: 1 Neat c	······································			
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage CONTAM IN ATED. SI ection from well? How many feet? How many feet?  ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  S. L. G. SULL - SILTY CLAY - GRAY  S. I.S. SILTY CLAY - TAN  6.5 ZG CLAY SILT - BR - W/ SAND  1.6 Z 9 SANDY CLAY - TAN  1.7 3 7.5 SAND  7.5 47.5 SAND - WITH SILT	·			•	·
How many feet?   PLUGGING INTERVALS   How many feet?					
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SL 6 SUIL-SILTY CLAY-6RAY  S 16.S SILTY CLAY-TAN  6.S 26 CLAY SILT-BR-W/SAND  6 29 SANDY CLAY-TAN  19 3Z SILT-CREEN-CRAY  32 34 SAND  34 37.S SILTY SAND  7.5 47.S SHID - WITH SILT		LITUOL COLO LOC			CINC INTERVALO
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	14 37.5 SILTY	SAND			
		- WITH SILT			
		<u></u>			
			1		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and this record is true to the best of my knowledge and belief.	CONTRACTOR'S OR LANDOWNEF	S CERTIFICATION: This water well w	ras (1) constructed, (2) re	econstructed, or (3) plug	ged under my jurisdiction and wa
	npleted on (mo/day/year) /D-1				
ter Well Contractor's License No	ter Well Contractor's License No	<b>. 7</b> . <b>7</b> This Water V	Vell Record was complete	ed on (mo/day/yr) . 🎜	<i>17-9</i> 3
er the business name ofBBERTS DR/LL/NG by (signature)	man.			<b>4</b>	Elbert
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 Depart	er the dusiness name of Z=4	0 <i>0</i> 6113	Dy tolu		