Surrier And London Profession of Martin Resource Address of the State and Agriculture, Division of Water Resource Address, Box ADB (NATION AND ADDRESS) AND ADDRESS OF ADBRESS O		14/4755	WELL BECORE	F **	NO E VOA CO	1010		(0)	90]		
Surrier And London Profession of Martin Resource Address of the State and Agriculture, Division of Water Resource Address, Box ADB (NATION AND ADDRESS) AND ADDRESS OF ADBRESS O	LOCATION OF WATER WELL:		WELL HECORD		Section Number	Township I		Rar			
WATER WELL OWNER, REY COULTER As S Address Box & Dis REF. And T IN SECTION BOX Depth of COMPLETED WELL . 1/2 . 1. below land surface measured on modispry and property of the Complete Box & Dis Ref. Box Hole Dismits Box & Dis Ref. Box Hole Dismits Box & Dis Ref. Box Hole Dismits Box & Dis Ref. I Demastic S F Addle water supply 8 Ad conditioning 11 injection well box of beneficial believelocycles as sample submitted to Department? Yes No If yes modispry sample was surfaced by the Complete Box & Dismits Box & Department? Yes No If yes modispry sample was surfaced by the Dismits Box & Dismits						T 3	33 s	R	38	EW)	
MATER MELL OWNER, RES CAUSE LANGE AND A PART LANGE STORES AND A PART LANGE STO		. 7/	, , , ,	,	' / / / /						
### SEA Address Box AFE AFT ### SEARCH Agriculture, Direison of Water Resource Agricul	7		011 1/4	1 20	OTA 14	$\mathcal{W}_{}$					
Application Number: LOCATE WELLS LOCATION WITH JOSEPH OF COMPLETED WELL. ## 7/9 . ft. ELEVATION: AN X* IN SECTION BOX. Depth(s) Gerond-water Encountered 1. /5 . ft. 2 . ft. 3 . ft. WELL'S STATIC WATER LEVEL. 5/D . ft. betwill and surface measured on molday? Pump test data: Well water was . /3 . ft. after . 2 . hours pumping. 25 ppr 1 . ft. 3 . ft. 3 . ft. well water was . /3 . ft. after . 2 . hours pumping. 25 ppr 1 . ft. 3 . ft. 3 . ft. well water was . /3 . ft. after . 2 . hours pumping. 25 ppr 1 . ft. 3 . f											
LICOATE WELL'S LOCATION Withful DEPTH OF COMPLETED WELL ### 1, 1							•	Division of	Water Res	source	
Depth(s) Groundwater Encountered 1/51											
Depmis or oncommendar in consideration and surface measured on moletary in the LLS STATIC WATER LEVEL. 15/2. It. below land surface measured on moletary in the LLS STATIC WATER LEVEL. 15/2. It. below land surface measured on moletary in the LLS STATIC WATER LEVEL. 15/2. It. after	LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX	DEPTH OF CO	MPLETED WELL.	?.%	ft. ELEVA	ATION:					
CREEN-PERFORATED INTERVALS: From	TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR 2 PVC 4 ABS ank casing diameter	WELL'S STATIC V Pump (Pump (Est. Yield//O.) Bore Hole Diamete WELL WATER TO 1 Domestic 2 Irrigation Was a chemical/ba mitted in. to	vater Level test data: Well w gpm: Well w BE USED AS: 3 Feedlot 4 Industrial acteriological samp 5 Wrought iron 6 Asbestos-Ceme 7 Fiberglass n., weight 5 Fiberglass 6 Concrete tile 5 Ga 6 Wi	ater was ater was to	ft. below land su ft. a ft.	rface measured of after	n mo/day/yr hours pu hours pu hours pu 12 yell Yell Weld Thre cor gauge N sbestos-cem ther (specify pne used (o	umping umping umping to Injection v Other (Sp in, mo/day/y dd ided aded aded in. to lo oen hole) 11 None	well ecify below r sample w No Clamped	gpm gpm gpm th. v) vas sub fin. ft.	
REEN-PERFORATED INTERVALS: From. #UC. ft. to ##UC. ft., From. ft. to	1 Continuous slot 3 Mil	ll slot	6 Wi	re wrapped		9 Drilled holes	•				
From ft. to ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft.	2 Louvered shutter 4 Ke	y punched				10 Other (speci	ify)				
GRAVEL PACK INTERVALS: From	CREEN-PERFORATED INTERVALS:	From	. <i>4.0.0</i> ft. to	›	ft., Fro	om	ft.	to		ft.	
1 Septic tank 2 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? 75 FROM TO LITHOLOGIC LOG FROM TO LITHOLO	GROUT MATERIAL: 1 Neat of cout Intervals: From	From 2 mement 2 ft. to/3	30.0 ft. to ft. to Cement grout	3	### ft., Fro ft., Fro Bentonite 4 ft. to	om	ft. ft.	to to ft. to		ft.	
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? 75 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 1/5 MO CAY FINE SANG 1/6 Iso Medium Sand Cay 20 240 Fine Sand Cay 20 340 Fine Sand Cay 20 340 Fine Sand Cay 20 340 Cay 2											
3 Watertight sewer lines, 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 75 FROM TO LITHOLOGIC LOG 7 // 1/5 Over budgen 1/5 // 1/40 C/2/4 Fine sand 1/60 // 1/5 Over budgen 1/60 // 1/			• •			•					
rection from well? How many feet? 75 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG IS CYET bulden Clay Clay		•	_	-		_	16 (Other (spe	cify below)		
TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 1/5 OVER BURGEN //5 /40 Clay Fine Sand //6 /160 Medium Sand + Clay //60 /200 Medium Sand + Clay //60 /300 Medium Sand + Clay //60 /400 Medium Sand + Clay //60 /400 Medium Sand //60 /600 Medium Sand //60		age pit	9 Feedyard	I	13 Inse	cticide storage		· · · · · · · ·			
O 115 Over bulden 115 140 Clay - Fine 3and 140 160 Medium 3and - Clay 180 200 Clay 200 240 Fine 3and + Clay 200 240 Fine 3and + Clay 240 280 Medium 3and + Clay 350 380 Medium 3and + Clay 350 380 Medium 3and + Clay 360 400 Medium 3and 400 V 440 Coarse 3and CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w mpleted on (mo/day/year) +-27-82 and this record is true to the best of my knowledge and belief. Kans ater Well Contractor's License No 142 This Water Well Record was completed on (mo/day/yr) 3-6-32 by (signature) STRUCTIONS: Use typewriter or ball point pen PLEASE PRESS. FIRMLY and PRINT clearly Please fill in blanks, underline or clicke the correct answers. Send to						any feet?	5				
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se copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WE	STRUCTIONS: Lies typowriter or hall r	SISTER OF CACE	DDECC FIDARY	COLUMN TO THE PARTY OF THE PART		in black of the delication		no corroct			