LOCATION CF WATER VELL Fraction SE 1/4 NE / SE Section Number Township Number Range Number Township Number Range Number Township Number Range Number Township Number Tow				ER WELL RECORD	Form WWC-	5 KSA 82		
Dilatinos and direction from narrest town or city sheet address of well if located within city? 1417 S. Nath St. S. Salina 2 WATERWELL OWNER Payne Oil Co. RWS SL Address Box P. O. Box 671 RWS SL Address Box 972 RWS SL Address Box 972	_	VATER WELL:	i				Township Number	Range Number
1417 S. Ninth St., Salima 2 WATER WELL WATER PART (WILL SLOCATION MATERIAL) 3 LOCATE WELLS LOCATION WILL SLOCATION WILL SLOCAT							T 14 S	R 3 E(W)
RRM, SI Address, Box # 17.0. Box 671 Sale			own or city stree	et address of well if local	ted within city	?		
RRM, SI Address, Box # 17.0. Box 671 Sale		<u> </u>	Oil Co.					
City, State, 2P Code Sallina, Kansas of 7402-0671 Application Number: JI CORTE WELLS LOCATION WITH AN X* IN SECTION BOX WELL WATER LEVEL. 33.8, it, below land surface measured on modeylyr. 1U/52004, f. Purposet data: Well water was. N.A. in sher. hours purpoing gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. gom Est Yreid. N.A. gom Well water was. N.A. in sher. hours purpoing. Qom Well water was. N.A. in sher. hours purpoing. Qom Well water was. N.A. in she		_					Board of Agriculture Div	ision of Water Resources
3] LOCATE WELLYS LOCATION WITH AIN YOU SECTION BOX WITH AIN YOU SECTION	l			02-0671			•	ision of vvalor recourses
WILLS STATIC WATER LEVEL. 33.8.8. ft. below land surface measured on moldaylyr . 11/5/2004. Pump test date. Well water was . N.A. ft. after		SLOCATION			45	# ELE\		0
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Est, Yield N.A., aprix Well water was ft. after hours pumping gpm be been been been been been been been	 ↑ 	1						
Bore Hole Diameter 8 8 in. to		- NE						
WELL WAIER (DIE USEL/ AS: 5 Public water supply) S	0	!		•			•	
WELL WAIER (DIE USEL/ AS: 5 Public water supply) S	* w							
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STYPE OF BLANK CASING JUSED. 5 Wrought iron 8 Concrete ble CASING JOINTS Glad Clamped	Syv -	T - 35 - 7	2 Irrigation	n 4 Industrial 7	Lawn and ga	arden only	10 Monitoring well	
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PVC 4 ABS 7 Fiberglass Threaded ✓ 1. In to 2.5 ft, Dia in to 1. ft, Dia i				•				· ·
Blank dasing diameter 2 in, to 25. ft, Dia in, to balt Wall blickness or gauge No. Sch. 40. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RWF (RR) 11 Other (specify). 2 Brass 4 Galvanized steel 5 Fiberglass 8 RWF (RR) 11 Other (specify). 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffield holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffield holes 1 Other (specify). 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffield holes 1 Other (specify). 7 Torch cut 10 Other (specify). 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffield holes 9 Lowered shutter 4 Key punched 7 Torch cut 10 Other (specify). 6 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffield holes 9 Lowered shutter 4 Key punched 7 Torch cut 10 Other (specify). 6 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffield holes 9 Diffield holes 9 Lowered shutter 4 Key punched 7 Torch cut 10 Other (specify). 6 Continuous slot 1 None (open hole) 1 None (open hole) 1 Continuous slot 1 None (open hole)		•	1.9				·	/
Casing height above land surface . 0. in., weight			in to					· ·
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Grout Intervals: From			From					
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 12 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 230 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Silt, sl. clayey, sl. moist (topsoil), Brown 2 4 Silt, sl. clayey, sl. moist (topsoil), Brown 4 20 Clay, silty, nonplastic, dry, Dark Brown 4 20 Clay, silty, nonplastic, dry, Dark Brown Clay, silty, nonplastic, v. sl. moist, Reddish Br NOV 2 2 2004 BUREAU OF WATER SSMW19, Tag # 00334901, Flushmount Project Name: Southside Service/Sinclair - Monitoring GeoCore #329, KDHE # US 085 00862 CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 11/3/2004 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo/day/yr) 11/10/2004 INSTRUCTIONS: Use typewriter or ball point one. PLEASE PRESS FIRM Y and PRINT clearly. Please fill in these under the port into the cornect answers. Send for three copies to Kansan NSTRUCTIONS: Use typewriter or ball point one. PLEASE PRESS FIRM Y and PRINT clearly. Please fill in the cornect answers. Send for three copies to Kansan INSTRUCTIONS: Use typewriter or ball point one. PLEASE PRESS FIRM Y and PRINT clearly. Please fill in the cornect answers. Send for three copies to Kansan INSTRUCTIONS: Use typewriter or ball point one. PLEASE PRESS FIRM Y and PRINT clearly. Please fill in the cornect answers. Send for three copies to Kansan					(3)Bento	onite (4		
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Project Name: Southside Service/Sinclair - Monitoring GeoCore # 329 , KDHE # U5 085 00862 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)								
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Kansas Water Well Contractor's License No								
under the business name of GeoCore, Inc. 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 too three copies to Kansas								
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Department of Floatin and Environment, bureau of Water, Topera, National Good Court, Telephone, 913-230-3343. Send one to WATER WELL OWNER and retail one for Your records.	INSTRUCTIONS: U	Use typewriter or ball po	oint pen. <u>PLEASE I</u> ureau of Water. Tool	PRESS FIRMLY and PRINT (eka, Kansas 66620-0001. Te	clearly. Please fil lephone: 913-296	ll in blanks, und	lerline or circle the correct answers.	Send top three copies to Kansas etain one for your records.