133 134 54 149 149 154 54 54 54 54 54 54 54 54 54 54 54 54 5	WATER WELL RECORD	Form WW	C-5	Div	vision of Water	r Resources App. No	_{).}		
StreetRural Address of Well Location; if uknown, distance & direction from neures town or intersection: if at owner's address, the kind of the continuous propriets and the continuous propriets. It is a street to propriet to the continuous propriets. It is a street to propriet to the continuous propriets. It is a street to propriet to the continuous propriets. It is a street to propriet to the continuous propriets. It is a street to propriet to the continuous propriets. It is a street to propriet to the continuous propriets. It is a street to the continuous propriets and the continuous propriets. It is a street to the continuous propriets and the continuous propriets and the continuous propriets and the continuous p		Fraction		Section	n Number				
From nearest town or intersection: fat owner's address, check here	County: Shaw new	217/1 ME 1/2 CM 1/	4 NW1/4		7				
Longitude Collection Coll									
WATER WELL OWNER: 13.27 14.5	from nearest town or intersection: If at	owner's address, check he	ere 🔲.						
Call Call Call Call Call Call Call Cal	Longitude: (in decimal degrees)								
Call Call Call Call Call Call Call Cal	72 15 The Hubble 1/3 1640 Flevation: WAR 27 THAP 27								
Cotago State Cotago State St	2 WATER WELL OWNER: Dag	1 1 10-1		Collec	Collection Method:				
Cotago State Cotago State St	RR#, Street Address, Box #: 1324	3W ANDIE	Ret						
3 LOCATE WELL WITH AN X IN SECTION BOX: SECTION BOX: SECTION BOX: SECTION BOX: Depth(s) Groundwater Encountered (1)	City, State, ZIP Code	- 1							
Depth(s) Groundwater Encountered (1). N. D ft. (2) ft. (3) ft. w ft. after hours pumping ggm N w ft. after hours pumping ggm SET, YIELD D ggm. well water was ft. after hours pumping ggm SET, YIELD ft. below land surface measured on modday/r ggm. well water was ft. after hours pumping ggm SET, YIELD ft. below lands surface measured on modday/r ggm. well water was ft. after hours pumping ggm SET, YIELD ft. ggm. well water was ft. after hours pumping ggm SET, YIELD ft. ggm. well water was ft. after hours pumping ggm. well water was ft. after hours pumping ggm. well water was ft. after hours pumping ggm. ggm. mile well districted? yet so policy the well districted? yet so ft. and in. to ft. gg. gentlement of the water supply Dewatering Other (Specify below) Set of the well districted? yet so yet well districted? yet so yet well districted? yet so yet yet well districted? yet so yet	, - -	-1 KJ. 666	15	Est. A	ccuracy: \[<	3 m, ☐ 3-5 m, ☐	5-15 m, [_] >15 m	
Depth(s) Groundwater Encountered (1). N. D ft. (2) ft. (3) ft. w ft. after hours pumping ggm N w ft. after hours pumping ggm SET, YIELD D ggm. well water was ft. after hours pumping ggm SET, YIELD ft. below land surface measured on modday/r ggm. well water was ft. after hours pumping ggm SET, YIELD ft. below lands surface measured on modday/r ggm. well water was ft. after hours pumping ggm SET, YIELD ft. ggm. well water was ft. after hours pumping ggm SET, YIELD ft. ggm. well water was ft. after hours pumping ggm. well water was ft. after hours pumping ggm. well water was ft. after hours pumping ggm. ggm. mile well districted? yet so policy the well districted? yet so ft. and in. to ft. gg. gentlement of the water supply Dewatering Other (Specify below) Set of the well districted? yet so yet well districted? yet so yet well districted? yet so yet yet well districted? yet so yet	3 LOCATE WELL WITH AN "Y" IN 4 DEPTH OF A	COMPLETED WELL		200) ft	5.20	o'ba	COS	
WELL'S STATIC WATER LEVEL. Pump test data: Well water was. ft. after. hours pumping. gpm	SECTION BOX: Depth(s) Ground	water Encountered (1	150	ft.	(2)	ft. <i>(</i> '	3)	, ft.	
Pump test data: Well water was ft. after hours pumping gpm will water was ft. after hours pumping gpm will water was ft. after hours pumping gpm Bore Hole Diameter in. to a	N WELL'S STAT	WELL'S STATIC WATER LEVELft. below land surface measured on mo/day/vr							
Bore Hole Diameter									
SUBJECT SELL WATER TO BE USED AS: Public water supply Dewatering Other (Specify below) Dewatering Other (Specify) Dewatering	LECT VIELD	EST VIELD AN Well-untermore							
SW. SE.	W Bore Hole Diameter								
Irrigation Industrial Domestic-lawn & garden Monitoring well Classed Loo	WELL WATER	TO BE USED AS: 🔲 I	Public wat	er supply	y 🗓 Geo	othermal 🔲 Ii	njection v	vell	
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted. Water well disinfected? Yes No	Sw. SF. Domestic Feedlot Oil field water supply Dewatering \ Other (Specify below)								
STYPE OF CASING USED: Steel PVC Other H.D. Polye H.D. Polye CASING JOINTS: Glued Clamped Welded Threaded Fusion in to find the case of the control of the case of	Irrigation Industrial Domestic-lawn & garden Monitoring well Closed Co. Δ								
Mater well disinfected? Yes No						Yes 🗶 No		•	
STYPE OF CASING USED: Steel PVC Other HD. Police Haviers CASING JOINTS: Glued Clamped Melcled Threaded Th									
Casing diameter 3.14 in to 3.0.2 ft. Diameter in to ft. Diameter in to ft. Casing height 1882 and surface. 3.6 in Weight 1.0.2 ft. Wall thickness or gauge No. 16.0.2.5.1 TYPE OF SCREEN OR PERFORATION MATERIAL: No. 6 Steel Stainless Steel PVC Other (Specify)	water well dishi			^					
Casing diameter 3.14 in to 3.0.2 ft. Diameter in to ft. Diameter in to ft. Casing height 1882 and surface. 3.6 in Weight 1.0.2 ft. Wall thickness or gauge No. 16.0.2.5.1 TYPE OF SCREEN OR PERFORATION MATERIAL: No. 6 Steel Stainless Steel PVC Other (Specify)	5 TYPE OF CASING USED: Steel	l □ PVC 🔀 Oth	er .H.D	Poly	cthylen	۱.و			
TYPE OF SCREEN OR PERFORATION MATERIAL: No. 6 Steel Stailes Steel PvC Other (Specify)	CASING JOINTS: Glued Clar	nped 💹 Welded 📋	Threaded	Fus	2,0 J.		. ,	0	
TYPE OF SCREEN OR PERFORATION MATERIAL: No. 6 Steel Stailes Steel PvC Other (Specify)	Casing diameter	24. in Weight	500 III.	to	II., Di	ameter	in, to	PYT It.	
Steel Stainless Steel PVC Other (Specify)	TYPE OF SCREEN OF DEPENDATION	MATERIAL No. 4	W.W.N. J	IDS./IU	., wan unic	kness or gauge No). I.W. U.	7	
Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: No				Other (S	Specify)				
SCREEN OR PERFORATION OPENINGS ARE: No Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) Continuous slot Mill slot Gauze wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to ft. From				(5					
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)	SCREEN OR PERFORATION OPENING	S ARE: None		_		_			
SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft.									
From fi. to fi., From f									
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft. What is the nearest source of possible contamination: Septic tank									
From									
6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From Doo ft. to Sool ft. What is the nearest source of possible contamination: Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify below) Sewer lines Cesspool Sewage lagoon Fuel storage Direction from well	· · · · · · · · · · · · · · · · · · ·								
What is the nearest source of possible contamination: Septic tank	6 GROUT MATERIAL: Neat ceme	ent	Bentor	nite [] Other				
Septic tank	Grout Intervals: From . 2.0.0 ft. to	.3 ft., From		ft. to	ft.,	From	ft. to	ft.	
Sewer lines Cesspool Sewage lagoon Fruel storage Abandoned water well Oil well/gas well Distance from					_	_			
Watertight sewer lines Seepage pit Feedyard Distance from well							er (specify	below)	
Direction from well FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 16									
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 16								,	
16 Soil+clay 154-165 Sand 165 200 Shale 23 38 5 Shale 165 200 Shale 23 38 5 Shale 200 3 5 200 Bores Plugged 124 134 134 Ime 200 3 5 200 Bores Plugged 200 13 5 200 Bores Plugged 200 14 154 Shale 200 15 Shal									
38 Shale 38 Jay Shale 43 Jay Shale 43 Jay Shale 43 Jay Shale 44 Jay Shale 45 Jay Jay Shale 46 Jay Jay Shale 47 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed, □ reconstructed, or X plugged under my jurisdiction and was completed on (mo/day/year) 1 24 12. and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 56 This Water Well Record was completed on (mo/day/year) 1 2 under the business name of 572 572 2									
38 38 38 38 38 38 38 38	16 23 Sandstone 1								
134 134	23 38 Shale								
This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year)	38 43 lime								
This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year)	43 /24 Shale	<u>2</u>	00	3			luge	red	
133 143 143 144 154	124 132 line				with	righ Solid		stonite	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo/day/year)	132 134 Shale					Ü			
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo/day/year)	134 143 Line								
TCONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo/day/year)									
under my jurisdiction and was completed on (mo/day/year)	179 154 Shale	AC CEPTIFIC ATION	T1: 4	-11	(\$27)		. 1	7 1 1	
Kansas Water Well Contractor's License No	7 CONTRACTOR'S OR LANDOWNER	n (ma/day/yaar)	Inis wate	r well w	as it constru	icted, i reconstru	icted, or	✓ plugged	
under the business name of									
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at http://www.kdheks.gov/waterwell/index.html .	under the husiness name of	Energy Asia	Tar	. bv (si	ignature	on (morday/year)		·····	
(white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.	INSTRUCTIONS: Use typewriter or ball point pen	. PLEASE PRESS FIRMLY an	d <u>PRINT</u> cle	arly. Plea	se fill in blanks	and check the correct	answers.	Sond three copies	
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		ER WELL OWNER and retain	in one for y	our record	as. Include <u>fee</u>	or \$5.00 for each <u>cc</u>	onstructed v	vell. Visit us at	
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