Distance and direction from nearest town or city street address of well if located within city? Marter MetL OWNER: Barry Ba		n		R WELL RECORD	Form WWC-		2a-1212		
Distance and direction from nearest town or city street address of well if located within city? 5 mt Les West. A. of Chapman, X. Kanasas on, Broy 1,0 & 1 mt le Narth, on Broy 1,3 WATER WELL OWNIER: Berg Thempson Rhey, S. Address, Rox & F. V.O. Bax 1,57 Board of Agriculture, Division of Water Resource. Application Number: J. CORT, Stella, ZIP Code Abj. 1.0 a. d. p. 1.10 J. DOCATE WELLS LOCATION WITH J. DEPTH OF COMPLETED WELL. 97. ft. ELEVATION. J. L.			Fraction		Se				
Similace Meath of Chapman, Kansas on Hay In 4 Marth on Hay In Section of Agriculture, Division of Water Resource, and the Chapman of Agriculture, Division of Water Resource, and the Chapman of Agriculture, Division of Water Resource, and the Chapman of Agriculture, Division of Water Resource, and the Chapman of Agriculture, Division of Water Resource, and the Chapman of Agriculture, Division of Water Resource, and the Chapman of Agriculture, Division of Water Resource, and the Chapman of Agriculture, Division of Water Resource, and the Chapman of Agriculture, Division of Water Resource, and the Chapman of Agriculture, Division of Water Resource, and the Chapman of Agriculture, Division of Water Resource, and the Chapman of Agriculture, Division of Water Resource, and Agricult							T 13	S	R 3 (E)WW
WATER WELL OWNER; Dergy Thompson Ref. Standards, Row P.O. Box 157 Board of Agriculture, Division of Water Resource, Ref. Standards, Row P.O. Box 157 Board of Agriculture, Division of Water Resource, Ref. Standards, Row P.O. Box 157 Board of Agriculture, Division of Water Resource, Ref. Standards, Row P.O. Ref. Standards, Row P.O. Ref.	Distance and direction	n from nearest to	wn or city street a	ddress of well if locate	d within city?				
WATER WELL OWNER; Darg Thompson Ref. St Address, Sec. P. Code Sec. 1.57 Board of Agriculture, Division of Water Resource Ref. St. Address, Sec. P. Code Sec. Se	5 miles We	st of Chap	man. Kansas	on Hwy 40 & 1	mile No	rth on l	twy 43		
DOCATE WELLS LOCATION WITH DEPTH OF COMPLETED WELL 97 1. ELEVATION: Depth(9) Groundwater Encountered 1. 63 1. 1. 2 1. 6 89 1. 6	2 WATER WELL OV	VNER: Doug]	Phompson	• • • • • • • • • • • • • • • • • • • •			•		
Depth of Completed Name 97.							Board of Ag	riculture, [Division of Water Resource
Depth(s) Groundwater Encountered 1	City, State, ZIP Code	: Abiler	ne, Kansas	67410			Application I	Number:	
Description	LOCATE WELL'S I	OCATION WITH	DEPTH OF C	OMPLETED WELL		ft. ELEV	ATION:		
Well_Water No.	- AN "X" IN SECTIO	N BOX: N							
Pump test data: Well water was	1	1							
Secretary Secr			1						
Note 1	NW	NE							
Well_WATER TO BE USED AS: 5 Public water supply 8 A conditioning 11 Injection well 1 Dimessic 3 Reedoot 6 Cill field water supply 9 Devarienging 12 Other (Specify below) was a chemical/bacteriological sample submitted to Department? Yes		1 1.							
1	¥ W		I	-					
1	7 !	1 1					•		-
Was a chemical/bacteriological sample submitted to Department? Yes. No. **. ;if yes, morlayyr sample was s Water Well bilinefected? Yes. ** No. **. ;if yes, morlayyr sample was s Water Well bilinefected? Yes. ** No. **. ;if yes, morlayyr sample was s Water Well bilinefected? Yes. ** No. **. ;if yes, morlayyr sample was s Water Well bilinefected? Yes. ** No. **. ;if yes, morlayyr sample was s Water Well bilinefected? Yes. ** No. ** No. **. ;if yes, morlayyr sample was s Water Well bilinefected? Yes. ** No.	sw	SE		4 Industrial	7 Lawn and	garden only	10 Monitoring well .		,
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Gliud Mode Camped CASING JOINTS: Gliud Mode Casing Joints: Gliud] ;								
TYPE OF BLANK CASING USED: 1 Steel	<u> </u>		ŀ	and the second s		•			• •
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded 1 T	5 TYPE OF BLANK	CASING USED	111111111111111111111111111111111111111	5 Wrought iron	8 Conc				44
2 PVC			(R)	•					•
Blank casing diameter 5			,			•			
Casing height above land surface. 15			in to 9						
Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiborglass									
1 Steel 3 Stainless steel 5 Fiberglass 6 FMP (SR) 11 Other (specify)				.iii., weigitt					
2 Brass				5 Fiberalace					
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dilled holes								• • • • • • • • • • • • • • • • • • • •	
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 57 ft. to 97 ft. From ft. to From ft. to 97 ft. From ft. to GRAVEL PACK INTERVALS: From 30 ft. to 97 ft. From ft. to From ft. to 97 ft. From ft. to GRAVEL PACK INTERVALS: From 30 ft. to 97 ft. From ft. to From ft. to 97 ft. From ft. to Grout Intervals: From 3 ft. to 30 ft. From ft. to ft. From ft. to Grout Intervals: From 3 ft. to 30 ft. From ft. to ft. From ft. f								usea (op	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	_				• •				i i None (open noie)
SCREEN-PERFORATED INTERVALS: From. 57 ft. to 97 ft. From ft. to ft. to 97 ft. From ft. to ft. From ft. to 97 ft. From ft. to 68 68 68 68 69 69 69 69					• •				
From									
GRAVEL PACK INTERVALS: From 30 ft. to 97 ft., From ft. to	CONLENTERPORAT	ED INTERVALS.	From	. J		ı الا., Fr 	om	IL. K	D
From ft. to ft., From ft., F	GRAVEL DA	CK INTERVALS:							
Second Haterials: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	GIAVEE FA	OK HATCHARD.		-	-				
Grout Intervals: From	COULT MATERIA	l . 1 Noot							
What is the nearest source of possible contamination: 1 Septic tank	-								
Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well				It., From	π.				
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Insecticide storage 16 Other (specify below)	_	•		7 Dit anisa					
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage							•		
Direction from well? EAST WILL BE			•		oon				
TO			- •	9 Feedyard					
1		EAST WI		100	EDOM				NTEDVALO
13		TYOP SOTT		LOG				dding ii	VIERVALS
13				CTAY		1		-	
17 26				OTHI				HALL	
26 29 LIMESTONE 91 97 MARCON SHALE 29 146 RED SHALE 91 97 MARCON SHALE 146 149 GRAY & RED SHALE 91 97 MARCON SHALE 149 53 LITE COLOR SHALE 1 1 57 58 LITE COLOR SHALE 1 1 58 62 LIMESTONE 1 1 62 63 LITE COLOR SHALE 1 1 63 71 LIMESTONE 1 1						1 '			
29 146 RED SHALE 146 149 GRAY & RED SHALE 149 53 LITE COLOR SHALE 53 57 LIMESTONE 57 58 LITE COLOR SHALE 58 62 LIMESTONE 62 63 LITE COLOR SHALE 63 71 LIMESTONE									
16					94	97	PIAROON SHALL		
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71 79 GRAY SHALE 79 80 LIMESTONE		LIMESTON	E						
79 80 LIMESTONE	71 79					ļ			
	79 80								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (1) constructed.	7 CONTRACTOR'S	OR LANDOWNE	R'S CERTIFICATI	ON: This water well w	as (1) constri	cted. (2) red	constructed, or (3) plu	gged und	er my jurisdiction and was
completed on (mo/day/year) . 1 . 6 . 6 . 89 and this record is true to the best of my knowledge and belief. Kansa									
Water Well Contractor's License No									
under the business name of CENTRAL KANSAS BRILLING by (signature) Hawlah, Martin			· · · · · · · · · · · · · · · · · · ·	IIIIS VVAIGI VV		-2 22111bioroc	· · · · · · · · · · · · · · · · · ·	773.1°	
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	411401 1110 DUSITIOSS TR	me of CENTERA				by (sign	ature) Za . Isl	インフ	matter
of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320. Telephone: 913-296-5514. Send one to WATER WELL OWNER and retain one for your records.	INCTRICTIONS, U		l kansas dr	RILLING		by (sign	ature) Havolak	12,7	nartur