ance and direction from nearest town or city street address of well if located within city?    1			WATER WI	ELL RECORD	Form WWC-	KSA 82	a-1212		
ance and direction from nearest town or city street address of well if located within day?  \$1.94M 320N 8 C 20L13 ison, Kansass  MATER WELL OWNER: A Ideb barran Drilling Co.  \$1.8 Address, 6v 8 180x 1861.  Sate. 2P Code	LOCATION OF W	ATER WELL:			Se			ımber	Range Number
NET A SALVE AS A SALVE						35	т 28	<u> </u>	R 15 W E/W
MATER NELL OWNER: All debarran Drilling Co.  State, 2P Code  S			•		ed within city?				
State, ZP Code : Michit & Kansas 67207	WATER WELL O	WNER: Aldebara	an Drilling C			J			
COATE WELL'S LOCATION WITH 4   DEPTH OF COMPLETED WELL 1400   n. ELEVATION   N. Y. IN SECTION   SOX:   N. 20				\ <u>\</u>	Dane	# 1	,		_
Depth(s) Groundwater Encountered 1 97. ft. 2 ft. 3 ft. 2 ft. 2 ft. 3 ft. 3 ft. 2 ft. 3 ft.									
WELLS STATIC WATER LEVEL 97. ft. below land surface measured on modaylyr 24, 0ct. 85 Pum best data. New livester was ft. after hours pumping gp Pum best data. New livester was ft. after hours pumping gp Est. Yield . 100, gpm Well water was ft. after hours pumping gp WELL WATER TO BE USED AS 5 Public water supply 8 Air conditioning 11 injection well 1 Dimestic 3 Feedot XZE Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Inigation 4 Industrial 7 Lawn and garden only 10 Obervation well Was a chemical/bacteriological sample submitted to Department? Yes No. No. X.; If yes, modalyry sample was similated Water Well Delinfected? Yes X No YEE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Gloed X. Life Welded .  ZP PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 Film (SR) 1 Steel 3 Stanless steel 5 Fiberglass 1 Steel 3 Stanless steel 5 Fiberglass 1 Steel 3 Stanless steel 6 Concrete tile 2 AG Water Well Well Concrete tile 3 Stanless steel 5 Fiberglass 1 Steel 3 Stanless steel 6 Concrete tile 9 ABS 1 Confinious skill 1 Steel 3 Stanless steel 6 Concrete tile 9 ABS 1 Confinious skill 1 None (open hole) 1 Confinious skill 3 Mill skill 6 Were wrapped 9 ABS 1 None used (open hole) 1 Confinious skill 1 None (open hole) 2 Steed Stander 4 Key punched 7 Torch cut 1 Other (specify) 1 None (open hole) 2 Diffilled holes 1 Confinious skill 1 None (open hole) 3 Diffilled holes 1 Confinious skill 1 None (open hole) 3 Diffilled holes 1 Confinious skill 1 None (open hole) 3 Diffilled holes 1 Confinious skill 1 None (open hole) 3 Diffilled holes 1 Confinious skill 1 None (open hole) 3 Diffilled holes 1 Confinious skill 1 None (open hole) 3 Diffilled holes 1 Confinious skill 1 None (open hole) 3 Diffilled holes 1 Confinious skill 1 None (open hole) 4 Diffilled holes 1 Confinious	N "X" IN SECTI								
Est. Yiek 1. 10.0 gpm: Well water was	1		VELL'S STATIC WAT	TER LEVEL 9.	!7 ft. t	elow land su	rface measured on	mo/day/yr	24 Oct 85
Well WATER TO BE USED As 5 Public water supply a As a conditioning 11 oligication well 1 linguistic water supply a As a conditioning 12 Other (Specify below) 1 linguistic water supply a As a conditioning 12 Other (Specify below) 1 linguistic water supply a As a conditioning 12 Other (Specify below) 1 linguistic was a chemical bacteriological supple submitted to Department? Yes. No. X., if yes, moldayly sample was a twitted water supply a Dewatering 12 Other (Specify below) 1 linguistic was a chemical bacteriological supple submitted to Department? Yes. No. X., if yes, moldayly sample was a twitted water well was a chemical bacteriological supple submitted to Department? Yes. No. X., if yes, moldayly sample was a twitted water well was a chemical bacteriological supple submitted to Department? Yes. No. X., if yes, moldayly sample was a twitted water well was a chemical bacteriological supple submitted to Department? Yes. No. X., if yes, moldayly sample was as twitted water well was a chemical bacteriological supple submitted to Department? Yes. No. X., if yes, moldayly sample was as twitted water well was a chemical bacteriological supple submitted to Department? Yes. No. X., if yes, moldayly sample was as twitted water well was a chemical bacteriological supple submitted to Department? Yes. No. X., if yes, moldayly sample was as twitted water well was a chemical bacteriological supple was as twitted water well was a chemical bacteriological supple was as twitted water supple in the Cashina was a considered was a chemical bacteriological supple was as twitted water well water was a considerate supple in the Cashina was a considerate was a considerate was a co	NW	-  NE   E							
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2 Inrigation 4 Industrial 7 Lawn and parden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes	" [ ]	I I W							
Was a chemical/bacteriological sample submitted to Department? Yes	sw	-   SE					-		
S	1 !	!	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Observation well	i	
YPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued .X. Clamped   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   2 PVC   4 ABS   Triberglass   Trreaded   3 Interest point of the property of the	<u>'</u>			nological sample	Submitted to D				
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Oct	YPE OF BLANK			Vrought iron	8 Concr				
	1 Steel	3 RMP (SR)		•	9 Other	(specify belo	w)	Welde	ed
ing height above land surface	© PVC	4 ABS	7 F	iberglass				Threa	ded
September   Sept	-	•							
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)				weight				• •	
2 Brass				***					
1				-					
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  IEEN-PERFORATED INTERVALS: From. 120. ft. to . 140. ft., From. ft. to								a useo (op	•
2 Louvered shutter					• •				TT Hone (open hole)
From	2 Louvered shi	utter 4 Key	punched				10 Other (specify)		
GRAVEL PACK INTERVALS: From	REEN-PERFORA	TED INTERVALS:	From	20 ft. to .	140	ft., Fro	om	ft. to	o
From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft. From ft. To	CDAVEL E	DACK INTERVALS.							
AROUT MATERIAL:  1 Neat cement	GHAVEL P	ACK INTERVALS:							
at Intervals: From	ROUT MATERIA	AL: 1 Neat cen							
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 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage none none none none lines of the many feet?    How many feet?   How many feet?   How many feet?	ut Intervals: Fr	rom Ø 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	at is the nearest	source of possible co	ntamination:			10 Lives	stock pens	14 A	pandoned water well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storagenone		4 Lateral I	lines			11 Fuel	storage	15 O	il well/Gas well
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed*, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year)		•			joon		•		
IDM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 2 Soil 2 60 Clay, tan 60 118 Sand, fine to coarse and fine to coarse gravel 118 140 Sand, coarse to coarse gravel with boulders  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (% constructed, or (3) plugged under my jurisdiction and was pleted on (mo/day/year)	•	wer lines 6 Seepage	e pit	9 Feedyard			•	n	one
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118 Sand, fine to coarse and fine to coarse gravel  118 140 Sand, coarse to coarse gravel with boulders  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (% constructed, or (3) plugged under my jurisdiction and was pleted on (mo/day/year)	·   -								
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pleted on (mo/day/year)	CONTRACTOR'S	OR LANDOWNER'S	CERTIFICATION:	This water well w	as (1) constru	cted, (2) reco	onstructed, or (3) pl	ugged und	er my jurisdiction and was
	pleted on (mo/da	ıy/year) 24.	Oct. 85			and this reco	ord is true to the bes	t of my kno	wledge and belief. Kansas
	er Well Contracto	or's License No	325	This Water W		s completed	on (mo/day/yr) /.	. 20 No	v85
or the business name of Central Well and Pump by (signature)						by (signa	iture) LAN	man	nell
STRUCTIONS: 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 epartment of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one	STRUCTIONS: Use	typewriter or ball point pe	en. PLEASE PRESS FIR	IMLY and PRINT clean	arly. Please fill in	blanks, underlin	ne or circle the correct a	nswers. Sen	d top three copies to Kansas