County:	Grant	Fraction: _	NW SW SV	V 	Sec	29	Э т	28	_S R	37	- W
CORRE	CTION(S) to WATER WELI	L COMPLET	ION RECORD	Forn	n WWC	C-5	(to rectify	lacking	g or incor	rect info	rmation)
Owner:	Suncrest Properties									Don	nestic
If location	Location changed to:										
Section-	Township-Range:										-
Fraction	(¼ calls):										
Other ch	nanges: Initial statements: W	ell was use	ed as both Do	mest	ic and	l Pu	blic Wa	ter Su	pply		
Changed	to: Well was used as o	nly Domes	stic								
					• '						
Commen	ts: Well was used as bo	th had Dor	mestic and Pເ	ıblic '	Water	Su	pply che	cked	off on \	Nater '	Well
Recor	d. Changed to only Dom	estic being	checked off	for V	Vell us	age)				
Verificat	ion method: Confirmed vi	a email fro	m Tony Wed	el wh	o is th	nis V	Vells co	ntract	tor.		
						Initia	als: RS	I	Date: 03	-20-20	23
Submitte	d by: Kansas Geological S Kansas Dept. of Heal	urvey, Data R	esources Library,	1930 (Constan	t Ave	e., Lawren	ce, KS			-1367

(rev 01/26/2018)

WATER W	ELL PLI	IGGING R	RECORD	Form WW	C-5P	KSA 82	a-1212 ID NO	N/A					
1 LOCATIO	N OF WATE		Fraction		Section	Number	Township Number	er Range Number					
County: G		Vall I castian	if unknown, dis	1/4 SW 1/4 SW 1/2		9 sitioning S	T 28 S ystems (GPS) info	37 E W					
			ion: If at owner	I .	Latitude:	37.57954		(in decimal degrees)					
check here	From t	the intersect	tion of Road	H and	Longitude: Elevation:	-101.398	90	(in decimal degrees)					
Datum: WGS84. NAD83. NAD27													
2nd Street, a	2nd Street, approx. 100 yards East & 30' South (Well # 4) Collection Method: GPS unit (Make/Model: Garmin eTrex10												
			rest Propertion	es				c Map, Land Survey					
· ·	Address, Box e ZIP Code:		E 159 N / ID., 83442		•	-		☐ 5-15 m, ☐ > 15 m					
						<u> </u>	3 m, 🗀 3-3 m, L	□ 5-15 m, □ > 15 m					
	ÆLL'S LO N "X" IN SE		1	I OF WELL 2		ft.							
BOX:	N		WELL'	S STATIC WA	TER LEVE	L 260'	ft						
			WELL	WAS USED AS	S:								
NW	NW NE Domestic Public Water Supply Dewatering												
w —			Irrig Feed	ation		l Water Sug c (Lawn &		onitoring jection Well					
		Е		strial		ditioning		ther					
× sw		SE —	Wasaal	h amai a a 1 /h a a ta mi		•	tad to Danastmant	Yes D No D					
			was a ci	nemical/oacten	ologicai san	ipie suomi	ted to Department	? Yes No 🔽					
5 TYPE OF	BLANK C	ASING USE	D:										
Steel	Пвм	P (SR)	Wrought	ПБ	iberglass	П	Other (Specify belo	ow)					
PVC			Asbestos-Ce		oncrete Tile		(0,000)	,					
Blank cas	ing diameter	-5" in	Was casing	pulled? Yes		If wes ho	w much 60"						
Casing he	ight above o	or below land	surface Belov	w 60" in.	_ NO	11 yes, ne	w much						
6 GROUT I	PLUG MAT	TERIAL:	Neat ceme	ent 🗹 Ceme	ent grout	🗹 Benton	$_{ m nite}$ \square Other $_$						
Grout Plus	r Intornala:	Erom 10'	ft to 5	' & E.	.om 260'	ft to 2	958' # Fro	om to ft.					
Grout Flug	g intervals.	Pioin	1 10 _	11., 111	.Om <u>— </u>	_11. 10 _	11.,						
			le contaminat		torogo		Other (specify hal	011/)					
	c tank r lines		eepage pit it privy		torage zer storage		Other (specify bel- None Observed	ow)					
	rtight sewer	lines S	ewage lagoon	Insecti	icide storage								
Later Cess			eedyard ivestock pens		Lateral lines Feedyard Abandoned water well Direction from well?								
	poor			i i Uliwe	ll/Cias well	Ho	w many feet?						
DD O3.5					ll/Gas well	Y	w many feet?						
FROM	TO		GING MATI	ERIALS	FROM	TO	PLUGG	ING MATERIALS					
292'	260'	Chlorinated	GGING MATI	ERIALS d Sand	FROM 260'	TO 258'	PLUGGI Hydrated Bento	ING MATERIALS					
292' 258'	260' 10'	Chlorinated Clean overs	GGING MATI I Clean Road sized Rock v	ERIALS	FROM 260'	TO	PLUGGI Hydrated Bento	ING MATERIALS					
292'	260'	Chlorinated	GGING MATI I Clean Road sized Rock v	ERIALS d Sand	FROM 260'	TO 258'	PLUGGI Hydrated Bento	ING MATERIALS					
292' 258'	260' 10'	Chlorinated Clean overs	GGING MATI I Clean Road sized Rock v	ERIALS d Sand	FROM 260'	TO 258'	PLUGGI Hydrated Bento	ING MATERIALS					
292' 258'	260' 10'	Chlorinated Clean overs	GGING MATI I Clean Road sized Rock v	ERIALS d Sand	FROM 260'	TO 258'	PLUGGI Hydrated Bento	ING MATERIALS					
292' 258' 5'	260' 10' 0'	Chlorinated Clean overs Backfilled w	GGING MATI I Clean Road sized Rock v vith top soil	ERIALS I Sand v/Clay chunks	FROM 260' 10'	TO 258'	PLUGGI Hydrated Bento 3,000 PSI Cond	ING MATERIALS onite crete with Mushroom					
292' 258' 5'	260' 10' 0' CTOR'S O	Chlorinated Clean overs Backfilled w	GGING MATI I Clean Road sized Rock with top soil	ERIALS i Sand v/Clay chunks	FROM 260' 10' N: This w	TO 258' 5'	PLUGGI Hydrated Bento 3,000 PSI Cond	ING MATERIALS onite crete with Mushroom er my jurisdiction and was					
292' 258' 5' 7 CONTRAC completed on Well Contractor	260' 10' 0' CTOR'S O (mo/day/yea or's License	Chlorinated Clean overs Backfilled w R LANDOV r) 10-14-20 No. 145	GGING MATI I Clean Road sized Rock with top soil	ERIALS I Sand V/Clay chunks RTIFICATIO and this recis Water Well I	FROM 260' 10' N: This word is true	TO 258' 5' 5' tater well to the best	PLUGGI Hydrated Bento 3,000 PSI Cond	ING MATERIALS onite crete with Mushroom er my jurisdiction and was e and belief. Kansas Water					
292' 258' 5' 7 CONTRAC completed on	260' 10' 0' CTOR'S O (mo/day/yea or's License	Chlorinated Clean overs Backfilled w R LANDOV r) 10-14-20 No. 145	GGING MATI I Clean Road sized Rock with top soil	ERIALS I Sand V/Clay chunks RTIFICATIO and this recis Water Well I	FROM 260' 10' N: This word is true Record was	TO 258' 5' rater well to the best completed	PLUGGI Hydrated Bento 3,000 PSI Cond was plugged und of my knowledge	er my jurisdiction and was e and belief. Kansas Water 10-17-2022 under the					
292' 258' 5' 7 CONTRACCOMPleted on Well Contractor business name	260' 10' 0' CTOR'S O (mo/day/yea or's License of Hydro F	Chlorinated Clean over: Backfilled w R LANDOV r) 10-14-20 No. 145 Resources M	GGING MATI I Clean Road sized Rock with top soil WNER'S CE 122 Thi	ERIALS I Sand V/Clay chunks RTIFICATIO and this recis Water Well F	FROM 260' 10' N: This word is true Record was by (s	TO 258' 5' zater well to the best completed ignature)	PLUGGI Hydrated Bento 3,000 PSI Cond was plugged und of my knowledg on (mo/day/year) Gary Clepper	er my jurisdiction and was e and belief. Kansas Water 10-17-2022 under the					
7 CONTRAC completed on Well Contractor business name 	260' 10' 0' CTOR'S O (mo/day/yea or's License of Hydro F ONS: Use ty s. Send top	Chlorinated Clean overs Backfilled w R LANDOV ar) 10-14-20 No. 145 Resources M vpewriter or be three copies to	GGING MATI I Clean Road sized Rock v with top soil WNER'S CE 122 Thi Mid Continent to Kansas Dep	ERIALS I Sand V/Clay chunks RTIFICATIO and this recis Water Well Fit Please press fit partment of Hea	FROM 260' 10' N: This we cord is true Record was by (s	TO 258' 5' stater well to the best completed ignature) int clearly.	PLUGGI Hydrated Bento 3,000 PSI Cond was plugged und of my knowledg on (mo/day/year) Gary Clepper Please fill in blan Bureau of Water,	er my jurisdiction and was e and belief. Kansas Water 10-17-2022 under the liks, underline or circle the Geology Section, 1000 SW					
7 CONTRACT Completed on Well Contractor business name INSTRUCTION CORRECT CORRECT Answer Jackson St., St.	260' 10' 0' CTOR'S O (mo/day/yea or's License of Hydro F ONS: Use ty s. Send top e. 420, Tope	Chlorinated Clean overs Backfilled w R LANDOV ar) 10-14-20 No. 145 Resources M vpewriter or b three copies to ka, Kansas 60	GGING MATI I Clean Road sized Rock with top soil WNER'S CE 22 The Mid Continent to Kansas Dep 6612-1367. The	ERIALS I Sand V/Clay chunks RTIFICATIO and this recis Water Well Fit Please press fit partment of Hearelephone: 785	FROM 260' 10' N: This we cord is true Record was by (s	TO 258' 5' stater well to the best completed ignature) int clearly.	PLUGGI Hydrated Bento 3,000 PSI Cond was plugged und of my knowledg on (mo/day/year) Gary Clepper Please fill in blan Bureau of Water,	er my jurisdiction and was e and belief. Kansas Water 10-17-2022 under the					
7 CONTRAC completed on Well Contractor business name 	260' 10' 0' CTOR'S O (mo/day/yea or's License of Hydro F ONS: Use ty s. Send top e. 420, Tope	Chlorinated Clean overs Backfilled w R LANDOV ar) 10-14-20 No. 145 Resources M vpewriter or b three copies to ka, Kansas 60	GGING MATI I Clean Road sized Rock with top soil WNER'S CE 22 The Mid Continent to Kansas Dep 6612-1367. The	ERIALS I Sand V/Clay chunks RTIFICATIO and this recis Water Well Fit Please press fit partment of Hearelephone: 785	FROM 260' 10' N: This we cord is true Record was by (s	TO 258' 5' rater well to the best completed ignature) _ int clearly.rironment, Send one	PLUGGI Hydrated Bento 3,000 PSI Cond was plugged und of my knowledg on (mo/day/year) Gary Clepper Please fill in blan Bureau of Water,	er my jurisdiction and was e and belief. Kansas Water 10-17-2022 under the liks, underline or circle the Geology Section, 1000 SW					