County:	Sedgwick	Fraction:	SE SE NW		Sec	24	т	26	_s	R	1	. W
CORRECTION	(S) to WATER WELL	COMPLETION	ON RECORD	Form	wwc	-5 (to	rectify	lacking	g or in	согте	ct infor	mation)
Owner: Trear												
If location corre	cted, was listed as:				Locat	ion cha	nged to	:				
Section-Township	o-Range:											
Fraction (¼ calls)	.:NV	V SW NE					S	E SE	NW			
Other changes:	Initial statements:											
Changed to:												
Comments:												
Verification meth	od: Sedgwick Co	ounty Prope	rty Data onlir	ne ma	apper	& God	ogle E	arth				
						Initials:	KS	I	Date:	2-23	3-2018	3
_	Kansas Geological Su Kansas Dept. of Healt	irvey, Data Res	ources Library, 1	1930 C	Constant	-						1367

(rev 01/26/2018)

1 LOCATIONOSE W									
	Fract	NW, SW, NE	Section Numb	er Township Number T 26 S	Range Number				
2 WELL OWNER: L	Name Eist			where well is located (if	R DEDW				
Business:	/reor -	direction	n from nearest town o	r intersection): If at owner's a	ddress, check here:				
	9 Harbon Sele	a	5029	Harbon -oid	e ct				
City: Week	to State: Ro ZIP:	67204	50~7	,, •••					
3 LOCATE WELL	4 DEPTH OF COMPLET	CED WELL 35		•					
WITH "X" IN	Depth(s) Groundwater Encoun	ted WELL: 15		ude:					
SECTION BOX:	2) ft. 3)	ft or 4) [] Dry		itude:	(decimal degrees)				
	WELL'S STATIC WATER LI	EVEL:	ft _ Source	e for Latitude/Longitude:	I NAD 63 LI NAD 27				
	below land surface, measu	red on (mo-day-yr)	2.7.1 / 170	PS (unit make/model:					
NWNE	above land surface, measur Pump test data: Well water wa	red on (mo-day-yr)	1	(WAAS enabled? ☐ Ye	s No)				
w $ T $	after hours pumpi			and Survey 🔲 Topographi nline Mapper:	с Мар				
SWSE	Well water wa	as ft.		umo mappor					
1 1 1	after hours pumpi	inggpm	6 Eleve	tion:ft. 🗆	General Level ETOC				
S	Estimated Yield:gpm Bore Hole Diameter:	in to 15 fran	d Source	e: Land Survey GPS					
1 mile	2010 11010 1211110101	in. to ft.		Other					
7 WELL WATER TO					**************************************				
1. Domestic:	5. Public Water Sup	ply: well ID		l Field Water Supply: lease	***********				
Household Lawn & Garden	6. Dewatering: how			Hole: well ID					
Livestock	 7. ☐ Aquifer Recharge 8. ☐ Monitoring: well 			sed Uncased Geot nermal: how many bores?					
2. Irrigation	9. Environmental Reme			osed Loop Horizontal					
3. Feedlot	☐ Air Sparge	☐ Soil Vapor Extraction	on b)O	oen Loop 🔲 Surface Discha	rge 🔲 Inj. of Water				
4. 🔲 Industrial	☐ Recovery	☐ Injection	13. 🗆 0	her (specify):					
Was a chemical/bacter	iological sample submitted t	o KDHE? 🗆 Yes 🤰	No If yes, date	sample was submitted:					
Water well disinfected?		M	OLEDIO IODETO	*					
Casing diameter 5	USED: Steel DIPVC O	eter in to	ASING JUIN 13 Minn A	: My Glued Clamped	Welded Threaded				
Casing height above land s	in. to	eight	os./ft. Wall thick	ness or gauge No. 60	····· tt.				
TYPE OF SCREEN OR	PERFORATION MATERIA	L:		• •					
. —	$oldsymbol{\iota}$								
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
1	_	□ None used (op	en hoie)						
SCREEN OR PERFOR	ATJON OPENINGS ARE:		•	☐ Other (Specify)					
SCREEN OR PERFORM Continuous Slot Louvered Shutter	ATION OPENINGS ARE: Mill Slot Gauze Wi Key Punched Wire Wra	rapped Torch Cut	☐ Drilled Holes ☐ None (Onen H	Other (Specify)	,				
SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE	ATION OPENINGS ARE: Mill Slot Gauze Wi George Grand Wire Wra DINTERVALS: From	rapped Torch Cut	Drilled Holes None (Open H	ole)ft., From	ft. to ft.				
SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAGE	ATION OPENINGS ARE: Mill Slot Gauze Wire Wrached Wire Wrached Intervals: From SK-INTERVALS: From Intervals: Grant Research Resea	rapped Torch Cut upped Saw Cut fi. to 3.6ft., 1	Drilled Holes None (Open Horom ft. te	ole) ft., From ft., From	ft. to ft. ft. to ft.				
SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GROUT MATERIA	ATION OPENINGS ARE: Mill Slot Gauze Wire Wrach Key Punched Wire Wrach D INTERVALS: From KINTERVALS: From L: Neat cement Cemen	rapped Torch Cut pped Saw Cut fit to fit, it grout Sam fit,	☐ Drilled Holes ☐ None (Open Horom	ole)	ft. to ft. ft. to ft.				
SCREEN OR PERFORATE Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GROUT MATERIA Grout Intervals: From	ATION OPENINGS ARE: Mill Slot	rapped Torch Cut pped Saw Cut fi. to fi., if., if., if., if., if., if., if.,	Drilled Holes None (Open Horom ft. to Tom ft. to Other ft., From	ole)	ft. to ft. ft. to ft.				
SCREEN OR PERFORATE Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible	ATION OPENINGS ARE: Mill Slot	rapped Torch Cut pped Saw Cut fi. to fi., it grout Bentonite om ft. to	Drilled Holes None (Open Horom ft. to Tom ft. to Other ft., From	ole) ft., From ft., From ft., From ft. to	ft. to ft. ft. to ft.				
SCREEN OR PERFOR. Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines	ATION OPENINGS ARE: Mill Slot	rapped Torch Cut peped Saw Cut fit to fit, at grout Dentonite om fit to fit. Pit Privy Sewage Lagoon	Drilled Holes None (Open Holes) From ft. to Other ft., From Livestock Pe	ft., From	fl. to ft fl. to ft ft. Storage				
SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line	ATION OPENINGS ARE: Mill Slot	rapped Torch Cut pped Saw Cut fit to fit, if to fit, it grout Bentonite om fit to	Drilled Holes None (Open Holes From ft. to From ft., From Livestock Pe Fuel Storage Fertilizer Sto	ft., From	ft. to ft ft. to ft ft. Storage Water Well				
SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify)	ATION OPENINGS ARE: Mill Slot	rapped	Drilled Holes None (Open Holes From ft. to From ft., From Livestock Pe Fuel Storage Fertilizer Sto	ole) ft., From ft., From ft. to Insecticide Abandoned rage	ft. to ft ft. to ft ft. Storage Water Well				
SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ATION OPENINGS ARE: Mill Slot	rapped Torch Cut peped Saw Cut fl. to fl., fl. of fl., at grout Bentonite om fl. to fl. Pit Privy Sewage Lagoon Feedyard Distance from well?	Drilled Holes None (Open Holes) From ft. to Other ft., From Livestock Pe Fuel Storage Fertilizer Sto	ole) ft., From ft., From ft. to ft. to Insecticide Abandoned rage Oil Well/Gr	fl. to fl fl. to fl fl. Storage Water Well as Well				
SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ATION OPENINGS ARE: Mill Slot	rapped Torch Cut peped Saw Cut fl. to fl., fl. of fl., at grout Bentonite om fl. to fl. Pit Privy Sewage Lagoon Feedyard Distance from well?	Drilled Holes None (Open Holes) From ft. to Other ft., From Livestock Pe Fuel Storage Fertilizer Sto	ole) ft., From ft., From ft. to Insecticide Abandoned rage	fl. to fl fl. to fl ft. Storage Water Well as Well				
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SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO	ATION OPENINGS ARE: Mill Slot	rapped Torch Cut peped Saw Cut fl. to fl., fl. of fl., at grout Bentonite om fl. to fl. Pit Privy Sewage Lagoon Feedyard Distance from well?	Drilled Holes None (Open Holes) From ft. to Other ft., From Livestock Pe Fuel Storage Fertilizer Sto	ole) ft., From ft., From ft. to ft. to Insecticide Abandoned rage Oil Well/Gr	fl. to fl fl. to fl fl. Storage Water Well as Well				
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SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO	ATION OPENINGS ARE: Mill Slot	rapped Torch Cut peped Saw Cut fit to fit, If to fit,	Drilled Holes None (Open Holes) From fl. te From fl., From Livestock Pe Fuel Storage Fertilizer Sto OM TO TO	ole) ft., From ft., From ft. to ft. to Insecticide Abandoned rage Oil Well/Gr	fl. to fl fl. to fl fl. Storage Water Well as Well				
SCREEN OR PERFOR. Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 8 /6 35	ATION OPENINGS ARE: Mill Slot	rapped Torch Cut peped Saw Cut fit to fit, at grout Dentonite om fit to Pit Privy Sewage Lagoon Feedyard Distance from well? Note	Drilled Holes None (Open Holes) From ft. to From ft., From Livestock Pe Fuel Storage Fertilizer Sto OM TO OM TO Company TO To To To To To To To To To To To To To T	fl., From	fl. to ft ft. to ft. Storage Water Well IS Well				
SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 35 16 35 11 CONTRACTOR'S	ATION OPENINGS ARE: Mill Slot	rapped Torch Cut peped Saw Cut	Drilled Holes None (Open Holes) None (Open	ft., From	fl. to fl fl. to fl fl. Storage Water Well as Well UGGING INTERVALS				
SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 35 16 35 11 CONTRACTOR'S	ATION OPENINGS ARE: Mill Slot	rapped Torch Cut peped Saw Cut	Drilled Holes None (Open Holes) None (Open	ft., From	fl. to fl fl. to fl fl. Storage Water Well as Well UGGING INTERVALS				
SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG GRAVEL	ATION OPENINGS ARE: Mill Slot	rapped Torch Cut peped Saw Cut	Drilled Holes None (Open Holes	ole) ft., From ft. to ft. to ft. to Insecticide Abandoned rage Oil Well/Gr ft. LITHO. LOG (cont.) or PLI constructed, I reconstructed true to the best of my kn spletted on (mo-day year)	If. to				
SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 10 FROM TO 35 11 CONTRACTOR'S under my jurisdiction an Kansas Water Well Comunder the business name Mail I white copy alor	ATION OPENINGS ARE: Mill Slot	rapped Torch Cut peped Saw Cut in fl. to fl., If to fl.,	Drilled Holes None (Open Holes) From ft. to ft. from ft. ft. from Livestock Pe Fuel Storage Fertilizer Sto OM TO Name to ft. from Signature From ft. ft. from Livestock Pe Fuel Storage Fortilizer Sto Solution ft. ft. from Signature From ft. ft. ft. from Signature From ft.	ole) ft., From ft. to ft. to ft. to Insecticide Abandoned rage Oil Well/Gr ft. LITHO. LOG (cont.) or PLI constructed, reconstructed true to the best of my kn spleted on (mo-day-year) Environment, Bureau of Water, in	If. to				