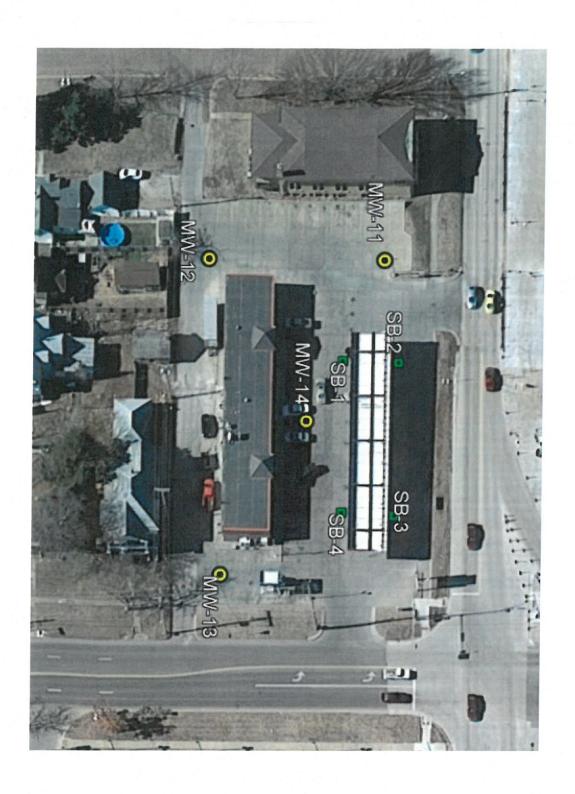
KOLAR Document ID: 1589108

LOCATION OF WATER WELL:   Fraction		WELL R	RECORD Correction		WWC-5 e in Well Use				ion of Wate			$\bigcup_{\mathbf{w}}$	ell ID		
Variable									11						
Resinence   Address   Source   7.00   Address   Address   Source   7.00   Address   Address   Source   7.00   Address   7.0			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			/4 1/		3000	.011 1 (61110 6		-		_		
Address: Address: Address: Static Sta	2 WELL	OWNER: 1	ast Name:		First:		Street or	Rura	l Address	wher	e well is locate	d (if u	ınknown,	distance and	
Address   State:							direction fro	om ne	arest town or	r inters	section): If at own	ner's a	ddress, c	heck here:	
SUCCATE WELL WITH YE'IN SCOTION ROX:    A DEPTH OF COMPLETED WELL:															
### ADEPTH OF CONFELTED WELL.    SECTION ROX:   Depths, Groundwater from contender   D. ft.   Longitude:   Longitude:   Longitude:   Longitude:   Longitude:   Depths, ft.   Depths, ft.				State:	ZIP:										
Depth(s) Groundwater Encountered: 1		E WELL			IDI EWED Y	WEST T		C		_					
2								. It.						_	
WELL'S STATE WATER LEVEL:								1							
Gebox had surface, measured on (mo-day-yp).   GPS (unit makermoodel:	Γ	THE LAG COLUMN THE WAY THE TANK THE TAN										AD 27			
Section   Sect															
Casing height above land surface   In   Long spurping   Spin   Casing height above land surface   In   Similar   Casing flameter   In   Similar   Casing flameter   In   In   In   In   In   In   In   I	NW	NE												)	
SW			_												
after hours pumping gpm	w <sub> </sub>	E	arter							nline	Mapper:				
Settanted Yield:	SW	SE	after												
mile			Estimated Y	ield:	gpm										
Table   Notes:   Table   Notes:   Table   Notes:   Table   Notes:   Table   Notes:			Bore Hole D						Source		-		_		
Loweshold   6.   Dewatering: how many wells?   10.   Oil Field Water Supply: lease   Lawn & Garden   7.   Aquifer Recharge: well ID   Cased   Uncased   Geotechnical   Livestock   8.   Monitoring: well ID   Cased   Uncased   Geotechnical   Vertical   Cased   Uncased   Geotechnical   Vertical   V			DE LICED		in. to		ft.				Oulei				
Garden   Case   Cas					tor Supply: W	all ID			10 🗆 0;	il Eigl	d Water Supply:	lanca			
Livestock   S.   Montroing: well ID     Cased   Uncased   Geotechnical   Livestock   S.   Montroing: well ID     Cased   Uncased   Geotechnical   Livestock   S.   Montroing: well ID     a Closed Loop   Horizontal   Vertical   Trigation   S.   Environmental Remediation: well ID   a Closed Loop   Morizontal   Vertical   Solivapor Extraction   Solivapor															
2															
Air Sparge			8.	Monitorin	g: well ID				12. Geoth	nerma	l: how many bo	es?			
Mas a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:   Water well disinfected?   Yes   No   If yes, date sample was submitted:   Water well disinfected?   Yes   No   If yes, date sample was submitted:   Water well disinfected?   Yes   No   If yes, date sample was submitted:   Water well disinfected?   Yes   No   If yes, date sample was submitted:   Water well was   Water well well.   Water								•••							
Was a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:     Water well disinfected?   Yes   No   If yes, date sample was submitted:       Water well disinfected?   Yes   No   If yes, date sample was submitted:						_	Extraction								
Nater well disinfected?   Yes   No								, 1							
STYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing diameter   1. to   ft. Diameter   in. to   in. Diameter   in. to   in. Diameter   in. to   in. Diameter   in. Diameter   in. to   in. Diameter   in					uttea to KD	нь!	Yes LIN	lo I	ir yes, date	e sam	ipie was submit	теа:	• • • • • • • • • • • • • • • • • • • •		
Casing height above land surface in. to ft. Diameter in. to surface in. Weight being the pixel above land surface in. Weight being the pixel above land surface in. Weight being the pixel above land surface in. Weight being the pixel being the pixel above lands are surface in. Weight being the pixel above lands are surface in. to ft. Diameter in. to ft. Casing height above lands are surface in. Weight being the pixel being the					C D Other		СЛ	CINIC	C IOINTS	. 🗆	Clued Clemn	od $\Box$	Wolded	□ Throaded	
Casing height above land surface in Weight   lbs./ft   Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:														Ппеацец	
Steel   Stainless Steel   PVC   Other (Specify)   SCREN OR PERFORATION OPENINGS ARE:   Ontinuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Other (Speci															
SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot				TION MA											
SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Other	_	_			-	_	1/	1.		ner (S	pecify)				
Continuous Slot   Mill Slot   Gauze Wrapped   Saw Cut   None (Open Hole)				NINGS A		_ None	used (open l	iole)							
Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREN-PERFORATED INTERVALS: From						Πт	orch Cut - F	7 Dri	illed Holes	П	Other (Specify)				
GRAVEL PACK INTERVALS: From											stiler (Specify)	•••••			
9 GROUT MATERIAL:   Neat cement   Cement grout   Bentonite   Other   Grout Intervals: From   ft. to   ft. From   ft. From   ft. to   ft. From   ft. to   ft. From   ft. to   ft. From   ft. ft. ft. From   ft. ft. ft. From   ft. ft. ft. From   ft.	SCREEN-F	PERFORAT	ED INTERVA	ALS: Fron	1 ft.	to	ft., Fro	m	ft. to	o	ft., From .		ft. to .	ft.	
Grout Intervals: From															
Nearest source of possible contamination:   No potential source of contamination within 200 ft.   Septic Tank															
Septic Tank										•••••	ft. to		ft.		
Sewer Lines										ne	□ Insec	ticide	Storage		
Watertight Sewer Lines								_						Vell	
Direction from well?															
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo-day-year)												_			
Notes:    Notes:						e from v							HOOING	SINTERNALC	
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wasconstructed,reconstructed, orplugged under my jurisdiction and was completed on (mo-day-year)	10 FROM	10	L	THOLOG	JIC LUG		FROM	L	10	LIII	HO. LOG (cont.)	or PL	UGGINC	INTERVALS	
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wasconstructed,reconstructed, orplugged under my jurisdiction and was completed on (mo-day-year)															
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wasconstructed,reconstructed, orplugged under my jurisdiction and was completed on (mo-day-year)															
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wasconstructed,reconstructed, orplugged under my jurisdiction and was completed on (mo-day-year)															
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wasconstructed,reconstructed, orplugged under my jurisdiction and was completed on (mo-day-year)															
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wasconstructed,reconstructed, orplugged under my jurisdiction and was completed on (mo-day-year)															
under my jurisdiction and was completed on (mo-day-year)							Notes:								
under my jurisdiction and was completed on (mo-day-year)															
under my jurisdiction and was completed on (mo-day-year)	11 CONT	11 CONTENT CHOOSE ON LANDOWNIED COEPARISON AND THE STATE OF THE STATE											n D plussed		
Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo-day-year) under the business name of Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.															
under the business name of	Kansas Wa	ter Well Co	ntractor's Lice	ense No		This W	ater Well l	Reco	rd was con	nplet	ed on (mo-day-	year)			
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.	under the b	usiness nam	e of												
KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.	KS Departn	nent of Health	Send one copy to and Environment	o WATER W , Bureau of V	'ELL OWNER a Vater, Geology S	and retain Section, 1	one for your 000 SW Jack	record son St	ds. Fee of \$5 t., Suite 420,	5.00 fo Topek	r each <u>constructed</u> ca, Kansas 66612-1	well. 367. T	elephone	785-296-3565.	



	BORING LOG / MONITORING WELL SCHEMATIC										
ВН	/MW No.			Location	on of Drill Hole		Well ID Tag No.		Driller	Geologist	
MW-11 Soc Mus								6	Presley	School	
Water Level Depths					PS Coordinates		Type of Surfa		1	Drill Rig	
100	During			Lat:	1/27 22-	Asphal	It - Concrete )- (	Grass	- Gravel	5530h	
	Drilling			Lat.	N3+.22311		Drilling Method / Sa	g Method	Total Depth		
100	End of Orilling			Long:	WB.71174	1	fir Rotery	16	Mings	15	
		ample Dat	a			escription			We	ell Construction	
Dpth Ft.	Dpth No. & Rcvr. PID			uscs	(include	Description USCS class Consistency - Co		Dpth Ft.	Schematic	Details	
10					Concrete i It Reddish t  Istuestone  Dile gray		on Sendy cluy	10		Elevation  Casing: Pad: Protective Cover  Type: flushmouth t Size: 7"X10"  Pad Size flushmouth t Size: 7"X10"  Well Seal  Type: Benton i te Amount: 5016  Water: (5g/50lbs) 5 quid  Well Pack  Type: 12/20 Sud  Amount: 2516	
20								20		Riser  Type: Duc  Schedule: 40  Inside Diam.: 2 "  Length: 5'  Screen	
25								25		Type: PVC Schedule: L(1) Slot: O. D. I Inside Diam.: 21' Length: 10'	
30				Harl				30		End Cap Type: PVC	
35								35		Length: 2"  Date Drilled: 7-14-7  Date Completed: 8-11-21 7-24-2	
Project Name: Convenience Store											
		S			7th Street South	Project L			pendence	.ore	
F	ngin	eeri		316-554		Signature	e: /	5	her		
	-5.11		5			Mula a se					
						GSI Job. No: 1774084 Date: 8-11-21					

				ВО	RING LOG / MC	NITORII	NG WELL SCHE	MAT	TIC		
BH/	MW No.		1	Locatio	on of Drill Hole		Well ID Tag No.	Driller	Geologist		
MW-12 See Miss								Preslect	Towel		
Water Level Depths GPS Coordinates							Type of Surfa	'	Drill Rig		
During Drilling Lat: N 37, 200					1/21 2218	Asphal	SS 30h Total Depth				
End of				Long:	1106.71176		Drilling Method / Sa		11	1/1/1	
D	rilling			Long.	043 +1113	1/	fir Koter	4/	work	S / / D	
Sample Data  Sample % Dpth No. & PID				USCS	Geological	Description USCS class	& Remarks	Dpth	Details		
Ft.	Туре	Rcvr.			Moisture - Plasticity - C	onsistency - Co	olor - Odor - Particulates	Ft.			
5							bn Sendef Way	5	W Sa	Elevation  Casing: Pad: Protective Cover	
3					Lines to me	61 1				Typeflich want Size: 7"X70" Pad Size: 6"	
10			•••••		The gray to	) (C)(CM)	Sherr	10	11111	Type: Berton i te Amount: 50 lb Water: (5g/50lbs) 50 el	
15								15	1)))	Well Pack Type: /2/20 Sund Amount: 250 / b Riser	
20								20		Type: T.C. Schedule:40 Inside Diam:2" Length:5	
25								25		Screen  Type: PVC Schedule: 40 Slot: 20 Inside Diam.: 2"	
30								30		Length: O End Cap  Type: PVC	
35								35		Length: 2"  Date Drilled: 9-14  Date Completed: 9-14	
Project Name: Convenience Store									tore		
		76	The second second		47th Street South		1	pendence			
T	maria				, KS 67210 I-0725	Signatur	111 01		9-24-21		
E	Engin	ieer	ing	310-336	0,23		No: 1774084	Date:	Q-TL-9A		
						GOI JOB.	11/4004	Date: Silled			

	BORING LOG / MONITORING WELL SCHEMATIC									
BH/	MW No.				on of Drill Hole		Well ID Tag No.		Driller	Geologist
nı	W-13	3	0 /	Neep				(1)	Prestey	TS hood
	Water Le	vel Dep	-		PS Coordinates		Type of Surfa		1	Drill Rig
the second second second	uring			Lat: ///27		Aspha				5530h
	rilling			Lut.	1437.		Drilling Method / Sar	mpling	g Method	Total Depth
	nd of rilling			Long:	0 10	Aic	Robert	Cu	Hings	15
	Sample	mple Dat	a			Description	& Remarks		O We	ell Construction
Dpth Ft.	No. & Type	% Rcvr.	PID	uscs	(include l Moisture - Plasticity - Co	USCS class onsistency - Co	sification) blor - Odor - Particulates	Dpth Ft.	Schematic	Details
10 15 20 25					Concreta, 1' 1+ Riddish  LimeStone  Drb gay +		Shell	10 15 20 25		Elevation  Casing: Pad:  Protective Cover  Type: Account of the control of the co
								25		Date Completed:
35								35		
1		16	T	4502.5		Project I			venience S	tore
		T			47th Street South , KS 67210	Project I	ocation:	Inde	pendence	
	ngin					Signatuı	e: They	Sh	re-	9-24-21
	0		0			GSI Job	No: 1774084		Date:	S-H-21
										GSI Log 0-35 Rv.2019

BORING LOG / MONITORING WELL SCHEMATIC												
BH/MW No.			Location	on of Drill Hole		Well ID Tag No.		Driller	Geologist			
MW-14	See H	you	rded	Men Location	1		Al	WATESleet	School			
	evel Depth	is	G	PS Coordinates		Type of Surfa		Drill Rig				
During Drilling			Lat:	1/27		t - Concrete Drilling Method / Sa		- Gravel	Total Depth			
End of				/ V() r -	1	Drilling Wethod / Sa		///	Total Depth			
Drilling			Long: W95. His Kotory/					utting 15'				
	ample Data				scription		We	ell Construction				
Dpth No. & Type	% Rcvr.	PID	USCS	Moisture - Plasticity - Co	JSCS class ensistency - Co	sification) blor - Odor - Particulates	Dpth Ft.	Schematic	Details			
5				Concrete l' It Reddish to a			5	2	Pad:  Protective Cover  Type: Fishers of Size: 7'X10'			
10				This line & Dit gray to	blh.	Shele	10		Pad Size: 6  Well Seal  Type: Bestin 1 fe  Amount: 53 16  Water: (5g/50lbs) 54gul  Well Pack			
20							20		Type: DC  Amount: 250 L  Riser  Type: DC  Schedule: 40 Inside Diam.: 2*  Length: 51			
25							25		Type: DC Schedule: UO Slot: D-OI Inside Diam.: 9			
30							30		End Cap  Type: PVC  Length: 2"  Date Drilled:			
35							35		Date Completed: 8-11-21 874			
	70	_			Project N	lame:	Con	venience St	tore			
-(	1.5	4		17th Street South	Project L	ocation:	Inde	pendence				
	Wichita, KS 67210  Froject Location: Independence  Signature:											

GSI Job. No: 1774084

Date: 8-11-2