WITH %2* IN SECTION BOX: 4 DEPTH OF COMPLETED WELL:	- 、														
1 DCATION OF WATER WELL: Fraction Sciento Number Township Number R. ag. Number 2 WELL OWNER: Fraction: Switz SW (KW /S SW /KW /SW /SW /W /W /SW /SW /KW /SW /SW /W /W /SW /SW /W /W /SW /SW /W /W /SW /S												_ [MW-1		
County-Section SW / XW / X / W / S / XW / X / XW / X / XW / X / XW / X / X			and the state of t												
Buildes: STRONY Hill Genetics discentor from neurest town or interactiony: If are owner's address, check here: Def Construction Carlinge Static Large Carlinge Static Large Carlinge Static Large Carlinge Construction Static Large Carlinge Static Large Carlinge Static Large Carlinge Static Large Carlinge Static Large Carlinge Static Large Carlinge Static Large Carlinge Static Large Carlinge Static Large Carlinge Static Large Carlinge				LL:					19		T 15 S	F	ર 3		
Address: PO Box 220 SW of Burma Road and Smolan Road, Smolan Ks. Chr Carthage Smit: IL zp. 62321 JOCATE WELL WICKN ROX: A DEPTH OF COMPLETED WELL: 31:2. ft. Storman Antersite A DEPTH OF COMPLETED WELL: 31:2. ft. N - ft. ft. ft. ft. N - ft. ft. ft. ft. ft. N - ft. ft. ft. ft. ft. ft. N - ft.	2 WELL	OWNER: Smoky H	Last Name: III Genetics	•		Street o	Street or Rural Address where well is located (if unknown, distance and) d								
Address Garchard Sanzi IL ZP: 62321 3 OCATE WILL 4 DEFTH OF COMPLETED WELL: 31:2 f. structures: 1)	Address: PO Box 220														
3 LOCATE WELL WITH 4*SI SECTION BOX: N 4 DEPTH OF COMPLETED WELL: 31:2ft. Depth(s) Groundwater Encounters(1)ft. 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0	-	Carthag	-	Sec. 11	7m, 623	21	-	Jum		iu O	molan noda, o	ino an i			
N 2)															
N 2)			<u>۲.۲</u> ۲												
Image: NW NE - NE - NE - NE - NE - NE - NE									Horiz	atud ontal	e:	34 □ N	(AD 8	$3 \square \text{NAD } 27$	
	WELL'S STATIC WATER LEVEL:							5.28-2022 Source for Latitude/Longitude:							
W Image Pump test data: Well water was								GPS (unit make/model:)							
with the second seco	X														
	w	V E after hours pumping						Online Mapper:						····	
	SW										ΝΑ				
7 WELL WATER TO BE USED AS: 1. Domestic: 5. Public Water Supply: well iD 1. Household 6. Downerskie: 10. 1. Household 6. Downerskie: 11. Test Hole: well D 1. Livestock 8. Monitoring: well D 11. Test Hole: well D 2. Firstion 9. Environmental Remediation: well D 12. Geothermal: how many bores? 3. Feedlot Air Sparge 50.01 Vapor Extraction 10. Open Loop Datio Discharge Disi, of Water 4. Industrial Recovery injection 13. Other (specify): Water well disinfected? Ives No If yes, date' sample was submitted:		Estimated Yield:							6 Eleva	tion		t. 🗍 Gr	ound	Level 🗌 TOC	
7 WELL WATER TO BE USED AS: Intervention: Intervention:<		S Bore Hole Diameter:							Source						
1. Donestic: 5. □ Public Water Supply: well D 10. □ OI Field Water Supply: lease □ Household 6. □ Powatering: how many wells? 11. Test Hole: well D □ Cased Uncased □ Geotechnical 1. Livestock 8. ■ Monitoring: well D 10. □ OI Field Water Supply: lease □ Cased Uncased □ Geotechnical 2. □ Irrigation 9. Environmental Remediation: well D 10. □ OI Field Water Supply: lease 0 Closed Uncased □ Geotechnical 3. □ Feedlot 1 Air Sparge 15 Soil Vapor Estraction 9) Open Loop □ Surface Discharge □ Inj. of Water 3. □ Feedlot 1 Air Sparge 15 Soil Vapor Estraction 9) Open Loop □ Surface Discharge □ Inj. of Water 3. □ Feedlot 10. □ Tie Field 10. □ Tie Field Water Supply: was submitted:															
□ Lavan & Garden 7. □ Aquifer Recharge: well D.			5.	🗆 Public Wa	ater Supply:	well ÍD			10. 🗖 Oi	il Fie	ld Water Supply:	lease			
		☐ Household 6. ☐ Dewatering: how many wells?													
2.] Irrigation 9. Environmental Remediation: well ID a) Closed Loop Herical I 3.] Feedlot A) Sparge Soil Vapor Extraction b) Open Loop Surface Discharge [] hi, of Water 4.] Industrial Recovery Injection 13.] Other (specify): a) Other (specify): Was a chemical/bacter/ological sample submitted to KOHE? Yes No fyes, data sample was submitted: Water well disinfected? Yes No fyes, data sample was submitted: m. Water well disinfected? Yes No fyes, data sample was submitted: m. 8 TYPE OF CASING USED: Stelle, PVC Other CASING JOINTS: Glued Clamped D Welded D Threaded Casing height above land surface 0 n. to m. hyte, the processore and the procesin procesore		Livestock 3 Monitoring: well ID													
4. Industrial Recovery Injection 13. Other (specify): Was a chemical/bacteriological sample submitted to KDHE? [Yes] No If yes, date sample vas submitted: Water well disinfected? No 8 TYPE OF CASING USED: Stepl. PVC [Other	2. 🗌 Irrigati	2. Irrigation 9. Environmental Remediation: well ID							a) Cl	losed	Loop 🗌 Horizon	ntal 🗋 🗋	Vertic	al	
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No CASING JOINTS: Glued Clamped Welded Threaded Casing height above land surface </td <td></td> <td colspan="8"></td> <td colspan="6"></td>															
Water well disinfected? Yes No 8 TYPE OF CASING USED: Spel_PYC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in to th Diameter ft Diameter ft Casing diameter in to th Diameter ft Diameter ft Casing diameter in to th Weight Ust Disft Wall thickness or gauge No. Scr 40 ft Casing diameter Galvanized Steel Fiberglass PVC Other (Specify) Other (Specify) Scr 40 Brass Galvanized Steel Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Scr 40							Vec [7]	NT-							
8 TYPE OF CASING USED: Stepl_# PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing height above land surface in. to m. th, Diameter m. th, Diameter in. to m. th, Diameter M. Steplander M. St								μNΟ	II yes, dau	e sai	npie was suomin	eu:	•••••		
TYPE OF SCREEN OR PERFORATION MATERIAL: <pre></pre>					C 🗌 Other		C	ASI	NG JOINTS	S: 🗆	Glued Clampe	d 🗆 W	elded	□ Threaded	
TYPE OF SCREEN OR PERFORATION MATERIAL: <pre></pre>	Casing diam	Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft.													
□ Steel □ Stankess Steel □ Chier (Specify) □ Brass □ Galvanized Steel □ Concrete tile □ None used (open hole) □ Continuous Stot ■ Mill Stot □ Gauze Wrapped □ Torch Cut □ Drillel Holes □ Other (Specify) □ Louvered Shutter ■ Key Punched □ Wire Wrapped □ Swe Cut □ None (Open Hole) SCREEN OR PERFORATED INTERVALS: From .12 ft, From ft, From ft, from GRAVEL PACK INTERVALS: From .12 ft, From ft,						t	Ib:	ş./It.	Wall thick	kness	or gauge_No		••••		
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gazze Wrapped Torch Cut Diver (Specify) Coursed Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 21.2 ft. to 31.2 ft. from ft. tof. Fromft. tof. Fromft. toft. ft. toft. ft															
□ Continuous Slot ■ Mill Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify) □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From .1.2. ft. to .1.2. ft. From .ft. From .ft. to						□ None	used (oper	h hole)						
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From .12ft, from ft to ft, From ft to ft, From ft, ft, Ft, From ft, ft, Ft, From ft, ft, Ft, From ft, ft, Ft, From						a ET	orch Cut	пг	rilled Holes	г	Other (Specify)				
9 GROUT MATERIAL: □ Neat cengent □ Cement grout ■ Bentonite ● Other Well Pade Grout Intervals: From ft,		ared Shutter	Key Pun	ched 🗌 W	/ire Wrapped	i jş	aw Cut		Ione (Open H	Iole)	omer (Speerly)	•••••			
9 GROUT MATERIAL: □ Neat cengent □ Cement grout ■ Bentonite ● Other Well Pade Grout Intervals: From ft,	SCREEN-F	PERFORAT	TED INTERV	VALS: From	n 21.2 f	t. to		rom.	ft. to	o	ft., From	······	ft. to .	ft.	
Grout Intervals: From ft, to ft, From ft, From <tdeft, from<="" td=""> <tdeft, from<="" td=""> ft, Fro</tdeft,></tdeft,>	G. CROUT	RAVEL PA	ACK INTER	VALS: From	<u>n f</u>	t. to	<u> ft., F</u>	rom .	ft. t	о nt ра	ft., From	······	ft. to	ft.	
Nearest source of possible contamination:	Grout Intervals: From														
□ Sower Lines □ Cess Pool □ Sewage Lagoon □ Feedyard □ Abandoned Water Well □ Other (Specify) □ Other (Specify) □ Oil Well/Gas Well □ Oil Well/Gas Well □ Other (Specify) □ Distance from well? 20 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 12 Clay I Image: Strate Str	Nearest source of possible contamination:														
□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Direction from well?								· —						7-11	
□ Other (Specify) Distance from well? 20 ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 12 Clay 12 15 Silty Clay 12 15 20 Clay 12 Clay 14 14 20 23 Silty Clay 14 14 14 14 23 31.2 Silty Clay 14 14 14 14 14 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) Silty							agoon								
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 12 Clay 12 Silty Clay 12 15 Silty Clay 14 15 Silty Clay 15 16 Clay 16 17					<u> </u>		20	_		0					
0 12 Clay 12 15 Silty Clay 15 20 Clay 20 23 Silty Clay, Sand 23 31.2 Silty Clay, Sand 11 Clay Notes: 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) 5/19/2022 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) 5/19/2022 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 604 Kansas Water Well Contractor's License No. 604 This Water Well Record was completed on (mo-day-year) Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	Direction fro	m well??	ası.		Distan	nce from v	vell?			T 1T	HO LOG (cont.)	t.	GING	INTERVALS	
15 20 Clay 20 23 31.2 23 31.2 Notes: Il CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo day-year) Il CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo day-year) Il State Well Contractor's License No. 604 This Water Well Record was completed on (mo day-year) Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Burean of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	0	12	Clay	DITHOLOL	010 100		- PRO	141	10	111	110. 100 (0011.) (I LUU	UTIC	MATRIC VALO	
20 23 OWIST St Hx Chy, Sand 23 31.2 Clay Notes: Il CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ■ constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 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) Motes: Interview of the business name of Environmental Priority Service, Inc. Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	12		Silty Clay					1			*				
Clay Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was constructed, in reconstructed, or plugged under my jurisdiction and was completed on (mo_day-year)			Clay	Sint'											
Clay Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was constructed, in reconstructed, or plugged under my jurisdiction and was completed on (mo_day-year)	20		cool-		Di Hy C	lay, San	\$	1				***			
Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was a constructed, and this record is true to the best of my knowledge and belief. under my jurisdiction and was completed on (mo-day-year) 5/19/2022 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 604 This Water Well Record was completed on (mo-day-year) 1004 Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.		01.2					·	1 1		• •					
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was a constructed, and this record is true to the best of my knowledge and belief. 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was constructed, and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 604 This Water Well Record was completed on (mo-day-year) Signature Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	······································		my			···	Note	\$:						•	
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1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	under the b	usiness nar	ne of Enviro	of \$5.00 for early	ch constructed	well to: Ke	insas Denas	L.Si	gnature	Env	ronment Bureau of	Vater GV	VTS S	ection.	
			4											•	