I LOCATION OF WATER WELL: Fruction Sale Section	WATE	R WELL	RECORD	Form '	WWC-5		Divis	ion of Wate	er		1		
Country-Sed-Qwick	Original Record Correction Change in Well Use										ell ID		
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located; (if eataron, distance and direction from nearest town or intersection): If at owner's address, check here: McConnell AFB				LL:	Fraction		Secti	on Numbe	r Township Nu	mber	Ran	ge Number	
2 WELL OWNER; Lat Name: First: Street or Rural Address where well is located; (if makaowa, distance and direction from nearest town or intersection): If at owner's address, check here: McConnell AFB	Coun	ty; Sedqwi	ck		50 1/4 se 1/4 st	W 1/4 SW 1/4		7	T 28	S			
Baulens: McCornell AFB Address: \$300 Peaburg \$15 \$lea 1:20 Address: \$300 Peaburg \$15 \$lea 1:20 Address: \$1500 Peaburg \$1	2 WELI	/ELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and											
Address City: McCornell AFB State: KS ZIF: 67221		McConnell AFB direction from nearest town or intersection): If at owner's address, check here:											
Succommendation Succommend		ess: 57830 Pittsburg ST Sulte 120 McConnell AFB											
S LOCATE WELL MC Depth(s) Groundwater Becountered: 1)			ACD	States KS	71D, 87974	1							
SECTION BOX; SECT)		Arb	State. NO	ZIF: 07221								
Note		H "X" IN 4 DEPTH OF COMPLETED WELL: 4a ft. 5 Latitude: 37.6215194 (decimal degree											
Notes: Note Notes: Not		CCTION BOX: Depth(s) Groundwater Encountered: 1)										decimal degrees)	
WELL STATIC WATER LEVEL: Source for Latitude/Londitude: Source for Latitude/Londi			Horizo	Horizontal Datum: WGS 84 U NAD 83 U NAD 27									
above land surface, measured on (mo-day-yen)		WELL'S STATIC WATER LEVEL: IVA ft. Sou								ıde:			
Pump test data: Well water was													
## STYPE OF CASING USBC: See PVC Other Casing height above land surface 0 in Weight .88 bs/ft. Street Street Street Canimous Stot Mill Stot Gave Wrapped Torch Cut Other (Specify) SCREEN OR PERFORATION MATERIAL: State State Street Mill Stot Gave Wrapped SCREEN OR PERFORATION MATERIAL: Screet Mill Stot Gave Wrapped SCREEN PERFORATION MATERIAL: Screet Mill Stot Gave Wrapped SCREEN PERFORATION OPENINGS ARE: Continuous Stot Mill Stot Gave Wrapped Screet Screet Mill Stot Gave Wrapped SCREEN PERFORATION MATERIAL: Screet Mill Stot Gave Wrapped Screet Mill Stot Gave Wrapped Screet Mill Stot Gave Wrapped Screet Mill Stot Gave Wrapped Screet Mill Stot Gave Wrapped Screet Mill Stot Mill Stot Gave Wrapped Screet Mill Stot Mill Stot Gave Wrapped Screet Mill Stot Mill Stot Mill Stot Gave Wrapped Screet Mill Stot Mi	NW-												
SW SE SE Selection S									Land Survey Topographic Map				
after		Well water was ft											
Similar Vield: Spring De Hole Diameter S. in. to 40 ft. and c. c. c. c. c. c. c. c	SW	SW SE gas hour manife											
Source: Land Survey GPS Topographic Map Total			Estimated Y	'ield:	gnm			6 Elevation: N/Aft. Ground Level TOC					
Towerstick			Bore Hole I	Diameter:	in. to 4	0 ft. and		Source	🚉 🔲 Land Survey 📗	□ GPS	☐ Top	pographic Map	
1. Domestic: 5. Public Water Supply: well ID					in. to	fl.			☐ Other	********		*****	
Household 6. Dewatering: how many wells? 11. Test Hole: well ID Cased Uncased Geotechnical Livestock 8. Monitoring: well ID mecon-4-mw-003 12. Geothermal: how many bores? 13. Cased Uncased Geotechnical 14. Industrial 9. Environmental Remediation: well ID 13. Other (specify) 13. Other (specify) 14. Industrial 9. Environmental Remediation: well ID 15. Other (specify) 15. Ot													
Lawn & Garden 7. Aquifer Recharge: well IID Cased Cased December Cased								10. 🔲 Oil	l Field Water Supply	lease		**************	
2. Inrigation 9. Environmental Remediation: well ID al Closed Loop Incirzontal Vertical A. Industrial Recovery Injection Injecti	_		6. [Dewatering	: how many wells'	?	*****	11. Test H	iole: well ID			***	
2. Inrigation 9. Environmental Remediation: well ID al Closed Loop Incirzontal Vertical A. Industrial Recovery Injection Injecti		Lawn & Garden 7. □ Aquifer Recharge: well ID											
3. Feedlot			0. L	i Monitorius	E Well ID	I II							
A. Industrial													
Was a chemical/hacterlological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No No No No No No N								13 T Oil	per (avecity).	Discussi	\$c □1	nj. or water	
Water well disinfected? Yes No													
S TYPE OF CASING USED: Steel	Water well disinfected? Class = No.												
Casing diameter	9 TVDD OF CACING HERD, CICAL TO DATE OF CACING LODGE CO												
TYPE OF SCREEN OR PERFORATION MATERIAL: Stael	O LIFE OF CASING USED: LISteel PVC LIOURY												
TYPE OF SCREEN OR PERFORATION MATERIAL: Stael	Casing height above land surface 0 in Weight												
Stael Stainless Steel Fiberglass PVC Other (Specify) Brass Galvamized Steel Concrete life None used (open hole)	TYPE OF SCREEN OR PERFORATION MATERIAL:												
Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Concrete tile None (Open Hole) Convered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 30													
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot													
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREN-PERFORATED INTERVALS: From 30	SCREEN OR PERFORATION OPENINGS ARE:												
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREN-PERFORATED INTERVALS: From 30	Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify)												
GRAVEL PACK INTERVALS: From	□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole)												
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From 25 ft. to 0 ft., From ft. to ft., From ft., From ft., To ft., From ft.,	SCREEN-PERFORATED INTERVALS: From .30 ft. to .40 ft., From ft. to ft., From ft. to ft.												
Nearest source of possible contamination: Septic Tank	GRAVEL PACK INTERVALS: From												
Nearest source of possible contamination: Septic Tank	9 GROUT MATERIAL: Neat cement Cement Grout Bentonite Other												
Septic Tank	Crow intervals: From It. to												
Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) n/s Direction from well? n/a Distance from well? fi.													
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well													
Direction from well?													
Direction from well?	Other (Specify) n/a												
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS o' 2 topsoil 2 29 brown Clay 29 40 grayish brown 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) 05-17-2019	Direction from well? n/a Distance from well?												
o' 2 topsoil 2 29 brown Clay 29 40 grayish brown 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) 05-17-2019 and this record is true to the bast of my knowledge and belief	10 FROM										GING	INTERVALS	
29 40 grayish brown 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) 05-17-2019 and this record is true to the bast of my knowledge and belief	o'	2	topsoil										
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) 05-17-2019 and this record is true to the bast of my knowledge and belief	2	29	brown Clay										
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) 05-17-2019	29	40	greylsh brown cla	У									
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) 05-17-2019													
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) 05-17-2019													
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) 05-17-2019													
under my jurisdiction and was completed on (mo-day-year) 05:17:2018 and this record is true to the bast of my knowledge and belief						Notes	;						
under my jurisdiction and was completed on (mo-day-year) 05:17:2018 and this record is true to the bast of my knowledge and belief													
under my jurisdiction and was completed on (mo-day-year) 05:17:2018 and this record is true to the bast of my knowledge and belief													
under my jurisdiction and was completed on (mo-day-year) 05-17-2018 and this record is true to the best of my knowledge and belief.	11 CONT	RACTOR'	S OR LANDO	WNER'S	CERTIFICATION	ON: This v	aler w	reli was 📗	constructed, 🗌 re	constru	etell, or	plugged	
	under my ju	risdiction a	nd was comple	eted on (mo	-day-year) 05-17-	2018	and thi	s record is	true to the bost of	my kno	wledge	and belief.	
Kansas Water Well Contractor's License No. 567 This Water Well Record was completed at (mo-day-year) 06.14-2016	Kansas Wa	ter Well Co	ntractor's Lice	nse No. 🎨 Killing I P	This \	water Well	Kecon	a was com	preted on toto-day	year)	沙湖	,	
under the business name of Cascada Drilling LP Signature	Mail	usiness nam	ong with a fee of \$	5.00 for each	constructed well to: 1	Concas Denom	nent of	Health and	nvironment Brees of	Wall	UTE	tion.	
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.													
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015													