WATER WELL RECORD			Form W	WC-5			r Resources App. N	Y-2	
	ON OF WA	TER WELL:	Fraction NE1/4 NW1/4 N	E1/4 1/4		n Number	Township No.	Range Number R 2 DE DW	
			f unknown, distance a	& direction		l Positionino	System (GPS) in		
from near	rest town or it	ntersection: If at a	owner's address, chec	k here .	Latitu Longi	de: tude: ### in:		(in decimal degrees) (in decimal degrees)	
Indian RA. Thin Go 2 M RUS NOOTY TO 6 PHPA. E 2 WATER WELLOWNER: MANNIN MACY					<u>Batum</u> . ☐ WGS 84, ☐ NAD 83, ☐ NAD 27 Collection Method:				
RR#, Street Address, Box #:					GPS unit (Make/Model:)				
City, Sta	te, ZIP Code	Lando	Gord KS 6	7458				c Map, $\square$ Land Survey 5-15 m, $\square$ >15 m	
3 LOCATE	WELL				A		All bound of the bound	22 200)	
WITH AN		4 DEPTH OF C	COMPLETED WEL	L J.C.	64	ft.	ft (	(2) fr	
	SECTION BOX: Depth(s) Groundwater Encountered (1)50								
Pump test data: Well water wasft. after hours pumping							ping gpm		
Ter vier b			Ogpm. Well water was						
W	E	WELL WATER	O BE/USED AS: Public water supply Geothermal Injection well						
Domestic							Other (Specify below)		
Irrigation     Industrial     Domestic-lawn & garden     Monitoring well \( \int_{\int_{\infty}} \) \( \int_{\infty} \) \( \							Livis V.D.C.L		
Was a chemical/bacteriological sample submitted to Department? Yes No  S If yes, mo/day/yr sample was submitted									
Water well disinfected? Yes No									
5 TYPE OF CASING USED: Steel PVC Other									
CASING JOINTS: Glued Clamped Welded Threaded									
Casing diameter									
TYPE OF SCREEN OR PERFORATION MATERIAL:									
☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)									
☐ Brass ☐ Galvanized Steel ☐ None used (open hole)  SCREEN OR PERFORATION OPENINGS AND E:									
Continuous slot Mill slot 26 Cauze wrapped Torch out Drilled holes None (open hole)									
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)  SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft.									
From ft. to ft., From ft. to								to ft.	
GRAVEL PACK INTERVALS: From									
From									
Grout Intervals: From									
What is the nearest source of possible contamination:									
Septic tank Lateral lines Pit privy Sewer lines Cesspool Sewage lagoon					iens e	☐ Insecticide ☐ Abandone		ner (specify below)	
☐ Watertight sewer lines ☐ Seepage p			it Feedyard	Fertilizer s	orage	Oil well/ga	as well		
		-,,-,,	UC LOG	Distance FROM			OG (cont.) or PLI	JGGING INTERVALS	
FROM T	O Too	LITHOLOG	IC LOU	FROM	ТО	LIITO, L	OO (COIII.) OI FLC	OOLIO HITERVALD	
1 2	5 Kno	2016, LOV							
25, 4	5 V61	Low SHOLE							
45 5	O Green	rish Shol							
50, 5	3 Bann	is Chal	waser						
13 8	O Line	STONE							
0-									
						<i>P</i>			
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was A constructed, a reconstructed, or plugged									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year).									
Kansas Water Well Contractor's License No. Land This Water Well Record was completed on (mo/day/year)//									
under the business name of Mallmay. Mr. W. Diffey									
(white, blue, p	ink) to Kansas	Department of Health	and Environment, Bureau	ı o₽Water, Geol	ogy Section	on, 1000 SW Ja	ickson 💹, Suite 420,	Topeka, Kansas 66612-1367.	
	5-296-5524. Sei heks.gov/waterw		EK WELL OWNER and	retain one for	our recor	ras. Include <u>fe</u>	e of \$5.00 for each	constructed well. Visit us at	
KSA 82a-1212									