				R WELL RECORD						
→	ON OF WA	TER WELL:	Fraction	MILL CO	i	tion Number	Township Nu		Range Number	
County: K		from nearest town	or city street a	NW 1/4 SE	d within city?	16	<u> † 28</u>	<u>s</u> [R 18 E(W)	
		sas, Greensburg	-	address of Hen II located	u within Gity?				•	
	WELL OW		Mart #2509	·				•		
	Address, Bo						Roard of Ar	nicultura Di	vision of Water Resource	
	ZiP Code		ourg. Kansas	67054			Application			
LOCATE		OCATION MITHE				. ft. ELEVA			• • • • • • • • • • • • • • • • • • • •	
ī 「	1									
-	- NW		st. Yield	gpm: Well wate	rwas	ft. a	fter	hours pum	ping gpm to	
# w -	i	t			5 Public water		8 Air conditioning	11 in		
-	l,	vi	1 Domestic			• • •	_		ther (Specify below)	
-	- S₩	A - SE	2 Irrigation							
		l l l v	•						no/day/yr sample was sub	
<u> </u>			nitted				ter Well Disinfected	=	No X	
5 TYPE O	F BLANK	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING JOIN	ITS: Glued	Clamped	
 1 Ste	el	3 RMP (SR)		6 Asbestos-Cement	9 Other (specify belov	v)	Welded	1	
(2)PV		4 ABS		7 Fiberglass					ed	
Blank casin	ng diameter	in	ı. to 70	ft., Dia	in. to		ft., Dia	in	. to ft.	
Casing heigh	ght above la	and surface	0	.in., weight	~		ft. Wall thickness o	r gauge No.	sch. 40	
TYPE OF S	SCREEN O	R PERFORATION	MATERIAL:	•	(7) PV		10 Asbe	stos-cemen	t	
1 Ste	el	3 Stainless s	iteel	5 Fiberglass	8 RM	P (SR)	11 Othe	r (specify) .	• • • • • • • • • • • • • • • • • • •	
2 Bra		4 Galvanized		6 Concrete tile	9 ABS	3	12 None	used (oper	n hole)	
		RATION OPENINGS			ed wrapped		8 Saw cut	•	11 None (open hole)	
1 Cor	ntinuous slo			6 Wire v	• •		9 Drilled holes			
	wered shutt		punched	7 Torch					• • • • • • • • • • • • • • • • • • • •	
SCREEN-P	ERFORATE	ED INTERVALS:								
G	RAVEL PA	CK INTERVALS:				•				
OBOUT	MATCOIAL	4 111	From	ft. to	(A) =	ft., Fror		ft. to	ft.	
	MATERIAL	: INeatcer	nent (2)Cement grout	66 (3) Bentoi	11169 4 - 6원	Otner	• • • • • • • •	ft. to	
Grout Interv				, π., From	.ο.ο π ι					
		urce of possible co		7.04		_	tock pens		andoned water well	
•	otic tank	4 Lateral		7 Pit privy 8 Sewage lagoon		11) Fuel storage		· -	15 Oil well/Gas well 16 Other (specify below)	
	ver lines	5 Cess po	<i>3</i> 01		on				AF ISDAMIN DAIDWI	
		!: C C					zer storage	10 001	c. (Specify below)	
		er lines 6 Seepag		9 Feedyard		13 Insect	ticide storage			
FROM I		er lines 6 Seepag outhwest	e pit	9 Feedyard	I FROM I	13 Insect	ticide storage		•••••	
FROM	то	outhwest	e pit	9 Feedyard	FROM	13 Insect	ticide storage	JGGING INT	•••••	
0	то 4	Clay, 1t brn	e pit LITHOLOGIC 1. SOFt, low	9 Feedyard LOG plst, dry, sand		13 Insect	ticide storage		•••••	
	то	Clay, 1t brn Mod rd/brn,	e pit LITHOLOGIC 1. SOFt, low	9 Feedyard		13 Insect	ticide storage		•••••	
0 4	то 4 8	Clay, 1t brn Mod rd/brn, damp	LITHOLOGIC 1. SOFT. low V f-f, sl-m	9 Feedyard LOG plst, dry, sand od slty, mod-w srt		13 Insect	ticide storage		•••••	
0	то 4	Clay, lt bro Mod rd/brn, damp Clay, mod rd	LITHOLOGIC 1. SOFT. low V f-f, sl-m	9 Feedyard LOG plst, dry, sand		13 Insect	ticide storage		•••••	
0 4 8	10 4 8 40	Clay, 1t bro Mod rd/bro, damp Clay, mod ro sndy, damp	LITHOLOGIC Soft, low V f-f, sl-m I/brn, stiff	9 Feedyard LOG plst, dry, sand od slty, mod-w srt , med plst, sl		13 Insect	ticide storage		•••••	
0 4	то 4 8	Clay, 1t brown Mod rd/brown, damp Clay, mod rd sndy, damp Sand, 1t or/	LITHOLOGIC Soft, low V f-f, sl-m I/brn, stiff	9 Feedyard LOG plst, dry, sand od slty, mod-w srt		13 Insect	ticide storage		•••••	
0 4 8 40	то 4 8 40 50	Clay, 1t brown Mod rd/brown, damp Clay, mod rown sndy, damp Sand, 1t or/srtd, damp	LITHOLOGIC 1. soft, low v f-f, sl-m 1/brn, stiff /brn, v f-f,	9 Feedyard LOG plst, dry, sand od slty, mod-w srt , med plst, sl sl-mod slty, w		13 Insect	ticide storage		•••••	
0 4 8	10 4 8 40	Clay, lt brown Mod rd/bro, damp Clay, mod rd sndy, damp Sand, lt or/ srtd, damp Sand, v lt b	LITHOLOGIC 1. soft, low v f-f, sl-m 1/brn, stiff /brn, v f-f, orn, v f-f,	9 Feedyard LOG plst, dry, sand od slty, mod-w srt , med plst, sl sl-mod slty, w tr-mod slt, mod		13 Insect	ticide storage		•••••	
0 4 8 40 50	то 4 8 40 50 60	Clay, lt brown Mod rd/brown, damp Clay, mod rd sondy, damp Sand, lt or/srtd, damp Sand, v lt b	LITHOLOGIC 1. soft, low v f-f, sl-m 1/brn, stiff /brn, v f-f, nented, damp	9 Feedyard LOG plst, dry, sand od slty, mod-w srt , med plst, sl sl-mod slty, w tr-mod slt, mod		13 Insect	ticide storage		•••••	
0 4 8 40	то 4 8 40 50	Clay, lt brown damp Clay, mod rown sndy, damp Sand, lt orwested, damp Sand, v lt bestrid, sl cen Sand, lt brown snd, lt brown snd, sl cen	LITHOLOGIC 1. soft, low v f-f, sl-m I/brn, stiff /brn, v f-f, pented, damp 1.f-c w/ tr	9 Feedyard LOG plst, dry, sand od slty, mod-w srt , med plst, sl sl-mod slty, w tr-mod slt, mod		13 Insect	ticide storage ny feet? 900 PLI	JGGING INT	•••••	
0 4 8 40 50	то 4 8 40 50 60	Clay, lt brown Mod rd/brown, damp Clay, mod rd sondy, damp Sand, lt or/srtd, damp Sand, v lt b	LITHOLOGIC 1. soft, low v f-f, sl-m I/brn, stiff /brn, v f-f, pented, damp 1.f-c w/ tr	9 Feedyard LOG plst, dry, sand od slty, mod-w srt , med plst, sl sl-mod slty, w tr-mod slt, mod		13 Insect	ticide storage ny feet? 900 PLI	JGGING INT	•••••	
0 4 8 40 50	то 4 8 40 50 60	Clay, lt brown damp Clay, mod rown sndy, damp Sand, lt orwested, damp Sand, v lt bestrid, sl cen Sand, lt brown snd, lt brown snd, sl cen	LITHOLOGIC 1. soft, low v f-f, sl-m I/brn, stiff /brn, v f-f, pented, damp 1.f-c w/ tr	9 Feedyard LOG plst, dry, sand od slty, mod-w srt , med plst, sl sl-mod slty, w tr-mod slt, mod		13 Insect	MW19 - F1U	Shmount	•••••	
0 4 8 40 50	то 4 8 40 50 60	Clay, lt brown damp Clay, mod rown sndy, damp Sand, lt orwested, damp Sand, v lt bestrid, sl cen Sand, lt brown snd, lt brown snd, sl cen	LITHOLOGIC 1. soft, low v f-f, sl-m I/brn, stiff /brn, v f-f, pented, damp 1.f-c w/ tr	9 Feedyard LOG plst, dry, sand od slty, mod-w srt , med plst, sl sl-mod slty, w tr-mod slt, mod		13 Insect	ticide storage ny feet? 900 PLI	Shmount	•••••	
0 4 8 40 50	то 4 8 40 50 60	Clay, lt brown damp Clay, mod rown sndy, damp Sand, lt orwested, damp Sand, v lt bestrid, sl cen Sand, lt brown snd, lt brown snd, sl cen	LITHOLOGIC 1. soft, low v f-f, sl-m I/brn, stiff /brn, v f-f, pented, damp 1.f-c w/ tr	9 Feedyard LOG plst, dry, sand od slty, mod-w srt , med plst, sl sl-mod slty, w tr-mod slt, mod		13 Insect	MW19 - F1U	Shmount	•••••	
8 40 50 60	то 4 8 40 50 60 95	Clay, lt brown Mod rd/bro, damp Clay, mod rd rd/bro, damp Clay, mod rd sndy, damp Sand, lt or/srtd, damp Sand, v lt brown srtd, sl cen Sand, lt brown p srtd, damp	LITHOLOGIC 1. soft, low v f-f, sl-m 1/brn, stiff /brn, v f-f, prn, v f-f, mented, damp 1,f-c w/ tr	9 Feedyard LOG plst, dry, sand od slty, mod-w srt , med plst, sl sl-mod slty, w tr-mod slt, mod f-m grvl, tr slt,		13 Insect How man	MW19 - Flu ID # 0010 Don Taylor	Shmount	TERVALS	
0 4 8 40 50 60	TO 4 8 8 40 50 60 95 ACTOR'S C	Clay, lt brownest Clay, lt brownest Mod rd/brownest Mod rd/brownest Mod rd/brownest Clay, mod rd sndy, damp Sand, lt or/ srtd, damp Sand, v lt brownest srtd, sl cen Sand, lt brownest p srtd, damp	LITHOLOGIC 1. soft, low V f-f, sl-m I/brn, stiff /brn, V f-f, pented, damp 1.f-c w/ tr	9 Feedyard LOG plst, dry, sand od slty, mod-w srt , med plst, sl sl-mod slty, w tr-mod slt, mod f-m grvl, tr slt,	as(1)construc	13 Insect How man TO	MW19 - Flu ID # 0010 Don Taylor	shmount 3466	r my jurisdiction and was	
0 4 8 40 50 60	TO 4 8 8 40 50 60 95 ACTOR'S Con (mo/day/	Clay, lt brownest Clay, lt brownest Mod rd/brownest Mod rd/brownest Mod rd/brownest Clay, mod rd sndy, damp Sand, lt or/ srtd, damp Sand, v lt brownest srtd, sl cen Sand, lt brownest p srtd, damp	LITHOLOGIC 1. soft, low v f-f, sl-m I/brn, stiff /brn, v f-f, pented, damp 1.f-c w/ tr 0.7-28-9.4	9 Feedyard LOG plst, dry, sand od slty, mod-w srt , med plst, sl sl-mod slty, w tr-mod slt, mod f-m grvl, tr slt,	as (1) construc	13 Insect How man TO ted, (2) reco	MW19 - Flu ID # 0010 Don Taylor nstructed, or (3) plots of the bes	shmount 3466	r my jurisdiction and was	
8 40 50 60 7 CONTR/completed c	TO 4 8 40 50 60 95 ACTOR'S Con (mo/day//Contractor's	Clay, lt brownest Clay, lt brownest Mod rd/brownest Mod rd/brownest Mod rd/brownest Clay, mod rd Sand, damp Sand, lt or/ Srtd, damp Sand, v lt b Srtd, sl cen Sand, lt brownest p srtd, damp DR LANDOWNER'S Vear)	LITHOLOGIC 1. soft. low 2. y f-f, sl-m 1/brn, stiff 2. y f-f, 2. y f-f, 2. y f-f, 3. y f-f, 3. y f-f, 4. y f-f, 5. y f-f, 6. certification 728 -94 527	9 Feedyard LOG plst, dry, sand od slty, mod-w srt med plst, sl sl-mod slty, w tr-mod slt, mod f-m grvl, tr slt, ON: This water well wa	as (1) construc	13 Insect How man TO ted, (2) reco and this recons completed of	MW19 - Flu ID # 0010 Don Taylor Instructed, or (3) planting true to the best on (mo/day(yr))	shmount 3466	r my jurisdiction and was yieldge and belief. Kansas	
8 40 50 60 7 CONTRACCOMPleted CoWater Well under the b	TO 4 8 40 50 60 95 ACTOR'S Con (mo/day/r Contractor's cusiness nar	Clay, lt brownest Clay, lt brownest Mod rd/brownest Mod rd/brownest Mod rd/brownest Samp Clay, mod rd Sand, damp Sand, lt or/ Srtd, damp Sand, v lt be Srtd, sl cen Sand, lt brownest P srtd, damp OR LANDOWNER'S Vear)	LITHOLOGIC 1. SOFT. low V f-f. sl-m I/brn. stiff /brn. V f-f. Drn. V f-f. Drn. V f-f. CERTIFICATION 1. 527 Core Service 1. PLEASE PRESS I	9 Feedyard LOG plst, dry, sand od slty, mod-w srt med plst, sl sl-mod slty, w tr-mod slt, mod f-m grvl, tr slt, ON: This water well wa	ell Record was	ted, (2) reco	MW19 - Flu ID # 0010 Don Taylor Instructed, or (3) plant is true to the best on (mo/day/yr)	shmount 3466 ugged under t of my know	r my jurisdiction and was viedge and belief. Kansas)5–94	