County: Love MEV, MW, SWV, 24 T /2 S R 28 EW Distance and direction from nearest town or city street address of well if located within city? S 5 / W of Park HS 2 WATER WELL OWNER: Lent	····				R WELL RECORD	Form WWC-					
WATER WELL GWRFR WATER WELL GWRFR THE ST AUTORIS SOLE STATE Case	ones &			Fraction	mus .	Se				Range Number	
WATER WELL OWNER. She 2P Color State 15 State 15		40 L	le transport					<u> </u>	<u> </u>	IR 28 EXX	
WALLEY WELL CONTROL WITH JOSEPH OF COMPLETED WELL SPENDING OF MARKET Resources (1) The SECOND SOCIETY OF COMPLETED WELL SPENDING	Distance a	ana airection	from nearest town	or city street a	aaress of well if locate	a within city?	1 000	10 1	11.		
WALLEY WELL CONTROL WITH JOSEPH OF COMPLETED WELL SPENDING OF MARKET Resources (1) The SECOND SOCIETY OF COMPLETED WELL SPENDING				magh	Manager and the second	5 3	1 w y	rank	<u> </u>		
Service Serv	2 WATE	R WELL ON	NER: Juan	Kun	1		-				
AN X 'IN SECTION BOX Depthely Growther Enconsisted 1 1, 2, 4, boxon land surface measured on rocklyby gen land surface and			·#:	. 11			Board of Agriculture, Division of Water Resources				
Copyright Concentration Continued Co	City, State	, ZIP Code	: 2200	e 1/15	A Section of Contract			Application	on Number:		
Copyright Concentration Continued Co	3 LOCATI	E WELL'S L	OCATION WITH	DEPTH OF C	OMPLETED WELL	<i>3.0</i>	ft. ELEV	ATION:			
Pump test data: Well water was: 1. after house pumpling	AIN V	IN SECTION	D.	epth(s) Ground	water Encountered 1		$\dots\dots ft.$	2	ft. 3		
Est, Videl — general process of the	4	ĝ	W	ELL'S STATIC	WATER LEVEL	<i>1.0.</i> ft. t	below land su	rface measured o	on mo/day/yr		
Est Yield 39 gar. Well water was 1. after 1. hous pumping gar. Well water was 1. after 1. hous pumping gar. Well water was 2. ft., and 1. it. to 1. it. Well WATER TO BE USED AS: 5 Public water supply 9 A Air conditioning it. to 1. it. Well WATER TO BE USED AS: 5 Public water supply 9 Public water water well was 2. brighten 4 household 7 Lawn and gurdon only 10 Kentering well water was 1. It was a chemical baselendological sample submitted to Department Yes. No. 2. It yes, mc/citylyr sample was submitted to Department Yes. No. 2. It yes, mc/citylyr sample was submitted to Department Yes. No. 2. It yes, mc/citylyr sample was submitted to Department Yes. No. 2. It yes, mc/citylyr sample was submitted to Department Yes. No. 2. It yes, mc/citylyr sample was submitted to Department Yes. No. 2. It yes, mc/citylyr sample was submitted to Department Yes. No. 2. It yes, mc/citylyr sample was submitted to Department Yes. No. 2. It yes, mc/citylyr sample was submitted to Department Yes. No. 2. It yes, mc/citylyr sample was submitted to Department Yes. No. 2. It yes, mc/citylyr sample was submitted to Department Yes. No. 2. It yes, mc/citylyr sample was submitted to Department Yes. No. 2. It yes. 1. It		NIW	NF	Pump	o test data: Well wate	erwas	ft. a	after	hours pu	mping gpm	
Well Water Or LISED AS: 5 Public water aughy 8 Air conditioning 11 Injection well Comment of the		1	, E:								
Comment Second Comment Second Comment Commen	<u></u>	ĺ	l g	ore Hole Diamo	eter <i>G. G</i> in. to	<i>3</i> D.		and	in	. toft.	
2 Ingalion 4 Industrial 7 Lawn and gartien only 10 Monitoring well Was a chamical/bacteriological sample submitted to Department? Yes No. I yes, molclayly a sample was submitted 1 Sheel 3 RMP (SR) 5 Wought From 6 Concrete the CASINO JONTS Gland	* **	Χi	W	ELL WATER 1	O BE USED AS:	5 Public water	er supply	8 Air conditioning	ng 11	Injection well	
2 ingestion 4 lectures 2 1.2 avan and garden only 10 Monitoring well Was a chemical proceedings and surface solutions to provide the was a lecture of the surface and surface		S\A/	SE				, , ,				
Type CP BLANK CASING USED 1 Steel 3 RMP (SR) 6 Asbastos Cement 9 Other (specify below) Welded Clampod 1 Steel 3 RMP (SR) 6 Asbastos Cement 9 Other (specify below) Welded Into (Into (In		, w y w w w	1	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring w	ell,		
Sizel 3 RMP (SR) 6 Asbestos Cement 9 Other (specify below) Wetkied		ŧ	l W	/as a chemical/	bacteriological sample	submitted to D	epartment? Y	'esNo?	*:; If yes,	mo/day/yr sample was sub-	
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	die Car	(in in	itted			Wa	ater Well Disinfec	ted? Yes	No No	
EPYC 4 ABS 7 Fiberglass Threaded. Park casing diameter	5 TYPE (OF BLANK (CASING USED:		5 Wrought iron	8 Concr	rete tile	CASING J	OINTS: Glued	d . 🤼 Clamped	
Blank casing diameter in to P. Dia to 14. Dia in to 16. Casing height above land surface	1 St	eel	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify belo	w)	Weld	ed	
Casing height above land surface	The same of the sa		-								
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMMP (SR) 11 Other (spocify)	Blank casi	ing diameter		. to	ft., Dia	in. to	·	ft., Dia		in. to ft.	
1 Steel	Casing he	ight above la	and surface		.in., weight	25 0	Ibs.	/ft. Wall thickness	s or gauge N	o. 257	
2 Brass	TYPE OF	SCREEN O	R PERFORATION I	MATERIAL:		(ZP)	/C	10 A	sbestos-ceme	ent	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)	1 St	eel	3 Stainless s	iteel	5 Fiberglass	8 FM	MP (SR)	11 0	ther (specify)		
Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key purched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From	2 Br	ass	4 Galvanized	l steel	6 Concrete tile	9 AE	3S	12 N	one used (op	en hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From	p26.			S ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (open hole)	
SCREEN-PERFORATED INTERVALS: From	(Co	ontinuous slo	t 3 Mill	slot	6 Wire	wrapped		9 Drilled holes	3		
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GRAVEL PACK INTERVALS: From	SCREEN-	PERFORAT	ED INTERVALS:	From	. / ft. to .		ft., Fro	om	ft. t	oft.	
From ft. to ft. Septicarity in the property of											
GROUT MATERIAL: 1 Neat cement 2 Cement grout Bentonite 4 Other Grout Intervals: From	(GRAVEL PA	CK INTERVALS:	From	∕	. 4 0	ft., Fro	om	$\dots \text{ft. t}$	o	
Grout Intervals: From											
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 From the manny feet? 1 To prove the manny feet? 2 To prove the manny feet? 2 To prove the manny feet the manny	processor.	T MATERIAL	.: 1 Neat cer	ment	2 Cement grout	⊘ Bento	onite 4	Other			
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas weil 2 Sewer lines 5 Coss pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedward 13 Insecticide storage How many feet? 200 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 14 Top soul 2 Shaule 1 Sha					" ft., From	ft.	to	ft., From .			
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S Water Irres 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 200	l .	•		4 Lateral lines							
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O //- Joyn soci La 2 Shaule Shaule O CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well war (D) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year). Water Well Contractor's License No. 3 //- If the water well was completed on (mo/day/year). Instructions: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks. underline or circle the defect answers. Send top three copies to Kansas Department	ł					oon	on 12 Fertilizer storage		(-,,		
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 1				je pit	pit 9 Feedyard			2000			
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