			WATE	ER WELL RECORD	Form WWC-5	KSA 82	a-1212		ATT (East)
	ON OF WA		Fraction	_		tion Numbe		umber	Range Number
County:	Kinamo	<u>'n</u>	SE 1/		E 1/4		<u> </u>	s	R <b>5</b> EW
Distance a	and direction	from nearest to		address of well if locat	• • • • • • • • • • • • • • • • • • • •	0	<b>.</b> \	`	./.
			west t	, , , , , , ,	North	04	Mount	JERNON	-, KS.
2 WATER	R WELL OW		ey of Chen	rad.					<b>,</b>
RR#, St. /	Address, Bo		-	•			Board of A	Agriculture, Divi	ision of Water Resour
City, State	, ZIP Code	: Chen	ey, Ks.	67025			Application		
LOCATE	E WELL'S L IN SECTION	OCATION WITH		COMPLETED WELL					
AN .	IN SECTION	A POX:	Depth(s) Ground	dwater Encountered	j. Al. 5	ft.	2	ft. 3	~1-/vmf
ī	!	!		WATER LEVEL . 4					
_	- NW	NE		p test data: Well wa					
1	1	•	Est. Yield	gpm: Well wat	ter was	ft.	after	. hours pump	ing gr
¥ w ⊢	. !	E		eter30in. to					)
Σ	-	!		TO BE USED AS:	5 Public Water		8 Air conditioning	•	ection well
1  -	- SW	_ 35E _ X	1 Domestic		6 Oil field wat		9 Dewatering		ner (Specify below)
1 1	1	•	2 Irrigation	4 Industrial	•	•	10 Observation we		···/······
<u> </u>	1			bacteriological sample	submitted to De				,
EL TYPE C		ACINO HOED.	mitted	E Manualit inna	0.0		ater Well Disinfecte		No
oj TYPE C		ASING USED: 3 RMP (S	D)	5 Wrought iron 6 Asbestos-Cement	8 Concre			Welded .	Clamped
2 PV		4 ABS	n)	7 Fiberglass	,	specify belo			
	_	. ^	in to	ft., Dia					
				in., weight					
		R PERFORATIO		, weight	7 PVC			estos-cement	
1 Ste		3 Stainles		5 Fiberglass		P (SR)			
2 Bra		4 Galvaniz		6 Concrete tile	9 ABS			ne used (open	
SCREEN (	OR PERFOR	RATION OPENIN	IGS ARE:		zed wrapped		8 Saw cut	• •	1 None (open hole)
1 Co	ntinuous slo	t 3 M	ill slot		wrapped		9 Drilled holes		,, ,
2 Lo	uvered shutt	er 4 K	ey punched o	7 Toro	h cut		10 Other (specify	/)	
SCREEN-F	PERFORATE	D INTERVALS:	From		n cut 97	ft., Fr	om	ft. to	
			From	♠, ft. to.	, <u>.</u> <u>.</u> . <b> </b>				
G	RAVEL PA	CK INTERVALS:	From	. ft. to .	0! به			ft. to	
1			From	ft. to		ft., Fr		ft. to	
_	MATERIAL			2 Cement grout	3 Bentor		Other ben		1. cov /
Grout Inter				ft., From	ft. t				ft. to
		urce of possible		7 Dia maiore			stock pens		ndoned water well
	ptic tank wer lines	5 Cess	ral lines	7 Pit privy			l storage		vell/Gas well
		er lines 6 Seep	•	8 Sewage lag 9 Feedyard	goon		ilizer storage ecticide storage		or (specify below)
Direction fr	-	East	age pit	3 i <del>ce</del> dyaid					00'
FROM	TO	Fazz	LITHOLOGIC	LOG	1 55014 1		ally loot: LAN	. X079	
0	4	1			FROM	то	7	<b>NITHOLOGIC</b>	LOG
4		Drown S	bnaz vtli		FROM	10		AITHOLOGIC	LOG
	8		ity sand	C Sand	FHOM	10		NITHOLOGIC	LOG
8	13	brown S			FROM	10		NITHOLOGIC	LOG
13		brown S	My Sand	C Sand	FHOM	10		MITHOLOGIC	LOG
13 80	13 20 26	brown S gray S	indy Cla ondy Cla of F Sand	C Sand	PHOM	10		MITHOLOGIC	LOG
13 80 86	13 20 26 34	Brown S Gray S Gray S	inty Found only Cla F-F Sound Soundy Cla	C Sand	FHOM	10		MITHOLOGIC	LOG
13 20 26 34	13 20 26 34 37	Brown S Gray S Gray S	ondy Cla Sondy Cla Sondy Cla	C Sand  W Clay  And Strenks	PHOM	10		MITHOLOGIC	LOG
13 20 26 34 37	13 20 26 34 37 42	brown S gray S gray S gray S gray S tan Si	inty F- M Sound onnay Cla JF- F Sound Soundy Cla Jay W So	C Sand	PHOM	10		MITHOLOGIC	
13 20 24 34 37 42	13 20 26 34 37 42 64	Drown S	INV F- N Sound N Sound NF- F Sound Sound Cla Sound Cla Lay W So N VF F-C Sound	C Sand  W Clay  And Strenks	PHOM	10		MITHOLOGIC	LOG
13 80 86 34 37 42 64	13 20 26 34 37 42 64 68	brown S gray S gray S gray C tan Si brown	-M Sound onnay Cla JF-F Sound Soundy Cla Jay W So Jay W So Lay W S	C Sand  W Clay  And Strenks	PHOM	10		MITHOLOGIC	
13 20 24 34 37 42 64	13 20 24 34 37 42 64 68	brown S gray S gray S gray S brown S brown S 11	IN Sound  ONNEY Clo  ONNEY Clo  Sound Clo  Sound Clo  Lay W So  Lay W So  E-C Sound  F-M "  F-C "	C Sand  W Clay  And Strenks	PHOM	10		MITHOLOGIC	
13 80 24 34 37 42 64 48 73	13 20 26 34 37 42 68 73 78	Drown S Drown S Drown S Drown S Drown S Drown S Drown S Drown S Drown S Drown S	inty F- may Cla pr- F Sand Sandy Cla Sandy Cla Sandy UF F-C Sand F-M " F-C "	C Sand  W Clay  and Strenks  -M Sand	PHOM	10		MITHOLOGIC	
13 80 24 34 37 42 64 48 73 78	13 20 24 34 37 42 64 68 73 78	brown S gray S gray S brown S brown S 11	inty F- innay Cla innay Cla innay Cla Sondy Cla Sondy Cla Sondy Cla Sondy Cla Sondy Cla F-C " F-C " F-C "	C Sand	PHOM	10		MITHOLOGIC	
13 20 24 37 42 64 48 73 78 90	13 20 26 34 37 42 64 68 73 78 70 16,5	Drown S  II F  Gray S  Gray S  Drown  II II  II  II	inty F-M Sand sandy Cla sandy Cla sandy Cla sandy Cla sandy Cla sandy UF F-C Sand F-M " F-C " F-M " F-C "	C Sand  W Clay  and Strenks  -M Sand	PHOM	10		MITHOLOGIC	
13 80 24 34 37 42 64 68 73 78 90 96.5	13 20 24 34 37 42 68 73 78 70 16.5	brown S  II F  Gray S  Gray C  Faw S  Drown  II  II  II  II  II  II  II  II  II	Sound Clar Sound Clar F-C " F-C " F-C " F-M " Shale	C Sand  W Clay  And Strenks  -M Sand					
13 80 24 37 42 64 88 73 78 90 91.5 7 CONTE	13 20 26 34 37 42 68 73 78 70 16,5 99	Drown S  II F  Gray S  Gray C  Gray C  Haw Si  Drown  II  II  II  II  II  OR LANDOWNE	Sound Clar Sound Clar F-C " F-C " F-C " F-M " Shale	C Sand	was (1) construc	sted.)(2) rec	constructed, or (3) p	blugged under	my jurisdiction and w
13 20 24 37 42 64 48 73 77 40 46.5 7 CONTE	13 20 26 34 37 42 68 73 78 70 16,5 99	Drown S  II F  Gray S  Gray S  Drown  II II  II II  II II  OR LANDOWNEI  Year)	E-M  F-M  F-M  F-M  F-M  F-M  F-M  F-M	C Sand  Clay  and Strenks  M Sand	was (1) construc	and this rec	constructed, or (3) por is true to the be	olugged under	my jurisdiction and w
13 20 24 34 37 42 43 58 73 77 40 46.5 7 CONTF completed Water Well	13 20 26 34 37 42 68 73 78 70 16,5 99 RACTOR'S Con (mo/day/I Contractor)	Drown S  II F  Gray S  Gray C  Gray C  Fan S  Drown  II  II  II  II  OR LANDOWNEI  year)	E-C " F-M " F-C " F-M " F-M " F-C " F-M " F-M " F-C " F-M The contract of the cont	C Sand  Clay  and Strenks  M Sand  ION: This water well water	was (1) construc	ted,)(2) red and this red s completed	constructed, or (3) por is true to the bell on (mo/day/yr)	blugged under	my jurisdiction and w
13 30 34 37 43 64 48 73 77 40 46.5 7 CONTE completed Water Well under the l	13 20 26 34 37 42 68 73 78 70 16,5 99 3ACTOR'S (on (mo/day/	Drown S  II F  Gray S  Gray S  Drown  II II  II II  II II  OR LANDOWNEI  year)	IN Sand  IN Sand  IN Sand  IN Sand  Clay W S  LAY WE  E-C SAND  E-C "  F-M"  F-M"  F-M"  Shale  R'S CERTIFICAT  Nestern	C Sand  Clay  and Strenks  M Sand	was (1) construction was (1) c	cted,)(2) rec and this rec s completed by (sign	constructed, or (3) por is true to the belon (mo/day/yr)	olugged under	my jurisdiction and w
34 37 42 64 88 73 70 CONTECTION C	13 20 21 34 37 42 58 78 78 70 16,5 99 RACTOR'S Con (mo/day/ I Contractor' business naiditions: Use to be to feel the airth and the second of t	Drown S  II F  Gray S  Gray C  Gray C  Haw Si  Drown  II  II  II  II  OR LANDOWNEI  year)  s License No  me of Layne  pewriter or ball point	F-M  Shale  F-M  Shale  F-M  Shale  Typen. PLEASE PRE  CO of Oil Field and Er  The pool of Oil F	C Sand  Clay  and Strenks  M Sand  ION: This water well water wate	was (1) construction was (1) chita party. Please fill in the	and this rec s completed by (sign	constructed, or (3) pord is true to the bell on (mo/day/yr) ature)	olugged under	my jurisdiction and welgdge and belief. Mans