COCATION OF WATER WELL:			TER WELL RECORD F	orm WWC-5	KSA 82a-	1212	
Solance and direction from nearest lown or oily sureal address of wall if located within city?    Solance and direction from nearest lown or oily sureal address of wall if located within city?   Solance and direction from nearest lown or oily sureal address of wall if located within city?   Solance and direction from nearest lown or oily sureal address of wall if located within city?   Solance and direction from nearest lown or oily sureal address of wall if located within city?   Solance and direction from nearest lown or oily sureal address of wall if located within city?   Solance and direction from nearest lown or oily sureal address of wall if located within city?   Solance and direction from nearest lown or oily sureal address of wall if located within city?   Solance and direction from nearest lown or oily sureal address of wall if located within city?   Solance and direction from nearest lown or oily sureal address of wall if located within city?   Solance and direction from nearest lown or oily sureal address of wall if located within city?   Solance and direction from nearest lown or oily sureal address of wall wall wall wall or near the following surpose was a function wall of located wall wall wall wall wall wall wall wal	•	L.		Sec	_	1 2	
MAYEN WELL OWNER:   Lee   Builders   Spec   House   Board of Agriculture, Division of Water Resour   Plant   St. Address, Box #   5300   E. 69th N.					7	T 26 S	R LE EW
WATER WELL OWNER: Lace Builders   Spec				within city?			
Spec							
Section   Sect	WATER WELL OWN	·—· · ·		Spec.	House		
DEPTH OF COMPLETED WELL   43   ft. ELEVATION:		,,		-F		<del>-</del>	
Depth(s)   Groundwater Encountered   1, 1, 5, 1, 2, 1, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,							<del></del>
Velocity   Velocity	LOCATE WELL'S LO						
2   Louvered shutter   4   Key punched   7   Torch cut   10   Other (specify)	TYPE OF BLANK CA 1 Steel 2 PVC Blank casing diameter . Casing height above lar YPE OF SCREEN OR 1 Steel 2 Brass SCREEN OR PERFORA	WELL'S STATE PURE STAT	ump test data: Well water up test data: Vell water up test data	Public water Oil field was Lawn and obmitted to Do Other Certion to 1.59  7 PV 8 RM 9 AB	elow land surf ft. af ft. a ft. af graphy fter supply ft	ace measured on mo/day/ster hours parter hou	pumping gpm pumping gpm in. to ft. 1 Injection well 2 Other (Specify below) No es, mo/day/yr sample was sut X No No lded ft. No • 203 nent y) open hole)
2 Louvered shutter	1 Continuous slot	3 Mill slot				9 Drilled holes	, , ,
SCREEN-PERFORATED INTERVALS:   From   33   ft. to   43   ft. From   ft. to	2 Louvered shutte						
From	GRAVEL PAC	From  CK INTERVALS: From  From		43	ft., Fron ft., Fron ft., Fron	1 ft. 1 ft. 1 ft.	toft. toft. to ft.
What is the nearest source of possible contamination:  1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Septic tank 2 Sewer lines 6 Seepage pit 9 Feedyard  2 Seedyard  3 Watertight sewer lines 6 Seepage pit 9 Feedyard  3 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 topsoil 3 9 clay 9 17 fine sand 17 30 medium sand 30 31 clay	<i>*</i>						
1 Septic tank         4 Lateral lines         7 Pit privy         11 Fuel storage         15 Oil well/Gas well           2 Sewer lines         5 Cess pool         8 Sewage lagoon         12 Fertilizer storage         16 Other (specify below)           3 Watertight sewer lines         6 Seepage pit         9 Feedyard         13 Insecticide storage           birection from well?         Southeast         How many feet?         55           FROM         TO         PLUGGING INTERVALS           0         3         topsoil         TO           3         9         clay         Clay           9         17         fine sand         TO           17         30         medium sand         TO           30         31         clay				π.			
2 Sewer lines         5 Cess pool         8 Sewage lagoon         12 Fertilizer storage         16 Other (specify below)           3 Watertight sewer lines         6 Seepage pit         9 Feedyard         13 Insecticide storage		•				•	
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? Southeast How many feet? 55  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 topsoil 3 9 clay 9 17 fine sand 17 30 medium sand 30 31 clay	·						
Pirection from well? Southeast How many feet? 55  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 topsoil 3 9 clay 9 17 fine sand 17 30 medium sand 30 31 clay	•			n	• • • • • • • • • • • • • • • • • • • •		Other (specify below)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 topsoil 3 9 clay 9 17 fine sand 17 30 medium sand 30 31 clay	=		9 Feedyard			-	
0 3 topsoil 3 9 clay 9 17 fine sand 17 30 medium sand 30 31 clay			IC 1 0C	EDOM		y loot:	
3 9 clay 9 17 fine sand 17 30 medium sand 30 31 clay			ic Lod	FRON	- 10	r Loddiilld	INTERVALS
9 17 fine sand 17 30 medium sand 30 31 clay		-					
17 30 medium sand 30 31 clay		<b>-</b>					
30 31 clay							
31 43 medium sand	1 - 1						<u> </u>
	_31   43	medium sand					<del> </del>
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			·	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we	CONTRACTOR'S OF	R LANDOWNER'S CERTIFICA	ATION: This water well was	(1) construe	cted, (2) recon	structed, or (3) plugged up	nder my jurisdiction and was
ompleted on (mo/day/year)		2_/1_0/1					
Vater Well Contractor's License No							
	ACIEL AARII I WULLDLIULE	TROUBLE NO					
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers, send top three copies to Kansas Department	rater well Contractors nder the business nam				by (sinnati	ire Mary Cl	SMADA ?