WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 1 Dineration 3 Feedor 4, Coll field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Dawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes. No. Lives, moldaylyr sample was sulmitted water well bisinfected Yes No. Lives, moldaylyr sample was sulmitted water well bisinfected Yes No. Lives, moldaylyr sample was sulmitted water well bisinfected Yes No. Lives, moldaylyr sample was sulmitted bisinfected Yes No. Lives Wall thickness or sulphin bisinfected Yes No. Lives Wall thickness or gauge No. Lives	٠.			WATER \	WELL RECORD	Form WWC-5	KSA 82a	-1212	
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ATER WELL OWNER Day work \$ 33.03 Lincoln DR. Stade R. Broad \$ 33.03 Lincoln DR. Depth of conflicting WELL \$ 40.3 . Depth of score Resource Well Resource	tance and c	irection fro			20 2				
SI Address, Box # : 3303 Lincoln OR. Application Number: Applicat					_	CIVE			
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Depth(s) Groundwater Encounteded 1.5	, State, ZIF	Code	Haus	Ks	69637				
WELL STATIO WATER LEVEL 3. S. h. below land surface measured on moidayly. "Phill 9. 9 purguested tast. Well water was	OCATE WI	ELL'S LOC SECTION I	CATION WITH 4 BOX:	DEPTH OF COM	MPLETED WELL ter Encountered 1	25	ft. ELEVA	TION:	ft. 3
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Mater Well Disinfected Viss No	3	·"]-	- 3E	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Observation well	/
PE OF BLANK CASING USED: Steel 3 RMP (SR) Form 1 Steel 3 RMP (SR) Form 5 RD STROMEN		į			teriological sample s	submitted to De	-		,
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casing diameter 5. In Jo ft. Dia in. to ft. Dia in. Dia i	1 Steel		3 RMP (SR)	6	Asbestos-Cement	9 Other	(specify below	v) ~	Welded
g height above land surface	@ PVC		4 ABS	7	Fiberglass				Threaded
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GRAVEL PACK INTERVALS: From				·	7 Torch	i cut 4 6		10 Other (specify)	
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