NW SW W EW 13 T 30 R 5 6					Form WWC-				
THE WELL OWNER: CITT OF Name and address of well if located within city? MILE STATE MELL OWNER: CITT OF Name and address of well if located within city? MILE STATE WELL OWNER: CITT OF Name and address of the city of t							Township Number	Range Number	
ATER WELL OWNER CITY TO NORMAN TO NO						15	T 30 S	R 5 EW	
ATER WELL OWNER CITY OF NAME OF SCHOOL OF PROPERTY OF COMPLETED WELL 977-3 in ELEVATION: Depart of COMPLETED WELL 977-3 in and under surface measured on modisty by Pump test data: Well water was 1 in after hours pumpling. Est. Yield 29 igner Well water was 977-3 in and on no to your pumpling. Est. Yield 29 igner Well water was 977-3 in and on no to your pumpling. Est. Yield 29 igner Well water was 977-3 in and on no to your pumpling. Est. Yield 29 igner Well water was 977-3 in and on no to your pumpling. WELL WATER TO BE USED AS 10 in 10 of meater 39 in in 10 of meate	4					را ۸ س	Sauce Conte	A	
St. Address, Box P. 20-88X 235 Stelle, 2P Code CATE WELLS LOCATION NUTTI- LOCATION METHOD DEPTH of COMPLETED WELL 97.3 h. ELEVATION Application Number Application Number Application Number Application Number Location Number Location Number Location Number No. 1.2 h. 3. WELLS STATIC WATER LEVEL 26 h. below land surface measured on modeyly? Pumb lest data: Well valetive was In after hours pumping Est. Yield 201, gam. Well water was Pumb lest data: Well valetive was In after hours pumping Service Number 1 company Well Water No. 1 company Mell Water No Be USED AS: Service Valeties Water was In after hours pumping Location Number Service Valeties Water was In after hours pumping Location Number Service Valeties Water was In after hours pumping Service Valeties Water was In after hours pumping Location Water Water Was Service Valeties Water was In after hours pumping Location Water Was Service Valeties Water was In after hours pumping Location Water Was Service Valeties Water was In after hours pumping Location Water Was Service Valeties Water was In after hours pumping Location Water Was Service Valeties Water was In after hours pumping Location Water Was Service Valeties Water Was Location Water Was In after hours pumping Location Water Was Location Was Location Was Location Water Was Location Water Was Location Was Location Was Location Was Locati					30417	4 /00			
Sites, 2PC Code Notation Depth of COMPLETE WELL 97.3 . E.ELVATION Lepth(s) Groundwater Exocutiented Lepth(s) Groundwater Exocutiented WELL STATIC WATER LEVEL 20 . n. below land surface measured on modayly Pump test data: Well water was Ent Vield 2PL gom. Well water was Bore Holds Disenster 30 . n. to VIELL WATER TO BE USED AS: Fulfill water supply 9 Devalening 12 Omercian 13 Change on the Complete of the Comple									
CATE WELLS LOCATION WITH LONG TO COMPLETED WELL 97.3 n. ELEVATION: Depth(s) Groundwater Encountered 1 WELLS STATIC WATER LEVEL 20. n. below land surface measured on modayly wells of the complete state of the complete sta				mists (mill	Я		-		
Depth(s) Goundwater Encountered 1 WELL STATIC WATER LEVEL 20 ft. below land surface measured on modely/yr Pump test data: Well water was ft. after hours pumping filed to the surface of t									
WELL STATO WATER LEVEL. 20. 1. below land surface measured or mockaby/ Pump test data: Well water was 1. after hours pumping Est. Yeld. 20.1 gpm: Well water was 1. after hours pumping Bore Hole Diameter. 30. in. to 9.77-3 1. and in. hours pumping Well WATER TO BE USED AS: STubic water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedold 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Ingalion 4 Industrial 7 Jean and graden only 10 Mentioning well injection well Was a chemicalthacteriological sample sylmitted to Department? Yes. — No	WELL	TION BOX:	_						
Pump test data: Well water was fit after hours pumping and the second strue to the best of my provedge and belief fail the business and the second strue to the best of my provedge and belief and the second strue to the best of my provedge and belief and the second strue to the best of my provedge and belief fail the business and the second strue to the best of my provedge and belief fail		<u>N</u>							
BEST Vield 2-9 gpm: Well water was been been been been been been been bee	i	1 ;							
Born Hole Diameter 30. in 10 97.7.3 ft., and in 10 well WELL WATER TO BE USED AS 15 Public water supply 9 Devatering 12 Other (Specify below) 2 Industrial 7 Leaves and garden only 10 Monitoring will was a chemical absoluteriological sample sybmitted to Department? Yes No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'ry sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'r sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'r sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'r sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'r sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'r sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'r sample was mitted Control 10 Septiment 17 Ves No. If yes, molday'r sample was mitted Control 10 Septiment 17 Ves No. If yes, mold	NW	NE							
WELL WATER TO BE USED AS: SPedio Water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedio 6 Oil field water supply 9 Deweltering 12 Other (Specify below) Was a chemical bacteriological sample submitted to Department? Yes. No. If yes, modally yes ample was middle 1 Domestic 1 Domestic 1 Domestic 2 Inrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 12 Other (Specify below) Was a chemical bacteriological sample submitted to Department? Yes. No. If yes, modally yes ample was middle No. No. If yes, modally yes ample was middle No. No. If yes, modally yes ample was middle No. No. If yes, modally yes ample was middle No. No. If yes, modally yes ample was middle No. No. If yes, modally yes ample was middle No. No. If yes, modally yes ample was middle No. No. If yes, modally yes ample was middle No. No. If yes, modally yes ample was middle No. No. If yes, modally yes ample was middle No. No. If yes, modally yes ample was middle No. If yes, worked No.			Bore Hole C	Diameter 30 in	to 97	-3 ft a	nd i	n to	
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 12 Irrigation 12 Irrigation 12 Irrigation 14 Industrial 7 Lawn and garden only 10 Monitoring well 12 Irrigation 14 Industrial 7 Lawn and garden only 10 Monitoring well 12 Irrigation 14 Industrial 7 Lawn and garden only 10 Monitoring well 13 Irrigation 14 Industrial 14 Lawn and garden only 10 Monitoring well 14 Irrigation 15 Irrig	w 								
2 Irrigiation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample justimated to Department? Ves. No. If yes, mordayyr sample was mitted Control REISS Septimates (No. III) was a chemical/bacteriological sample justimated to Department? Ves. No. If yes, mordayyr sample was mitted Control REISS Septimates (No. III) was a chemical/bacteriological sample justimated to Department? Ves. No. If yes, mordayyr sample was mitted Control REISS Septimates (No. III) was a chemical/bacteriological sample justimated (No. III) was a chemical/bacteriological sample was mitted Control Reis (No. III) was a chemical/bacteriological sample justimated (No. III) was a chemical/bacteriological sample justimated (No. III) was a chemical/bacteriological sample was mitted (No. III) was a chemical/bacteriological sample was a chemical/bacteriological (No. III)	i	i	l i				•	•	
Was a chemical-bacteriological sample submitted to Department? Ves No If yes, micriary sample was mitted Control R15 Septiment of the Septiment of th	sw	SE	. [
Miles Common Relife Security Securit	K i	1 :	Was a chem	nical/bacteriological sam		-	-		
ASP Second Seco		S							
7 Fiberglass Threaded. 7 Fiberglass Threaded. 7 Richard Street	YPE OF BLA	NK CASING USE							
casing diameter 12 in. to go height above land surface. A 16 in. weight 14.5 in. to ft. Dia in. to go height above land surface. A 16 in. weight 15 in. weight 16 in. to in. to in. to in. to in. weight 16 in. to in. to in. From in. t	1 Steel	3 RM	P (SR)	6 Asbestos-Ceme	ent 9 Other	(specify below)	We	ded • • • • • • • • • • • • • • •	
In height above land surface. In, weight 1.5 in, w	2 PVC	_							
COF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainlass steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	k casing diam	neter 12	in. to	ft., Dia	in. to		ft., Dia	. in. to	
1 Steel 3 Siminess steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) EERN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous stot 3 Mill stot 7 Torch cut 10 Other (specify) 9 Drilled holes 1 Other (specify)	ng height abc	ove land surface.	4'-6'	in., weight	49.56	Ibs./ft	. Wall thickness or gauge	No	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (open hole) 3 Louvered shutter 4 Key punched 15 Torch cut 10 Other (specify) 11 None (open hole) 10 Other (specify) 11 None (open hole) 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 Concern the cut 11 None (open hole) 12 None (open hole) 11 None (o	E OF SCREE	N OR PERFORA	ATION MATERIAL	_:	7 PV	C	10 Asbestos-cen	nent	
EEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Drilled hol	1 Steel	3 Stai	nless steel	5 Fiberglass	8 RM	MP (SR)	(SR) 11 Other (specify)		
1 Continuous slot 3 Mill slot 6 Wire wrapped 10 Other (specify) 2 Louvered shutter 4 Key punched 7 7 Torch cut 10 Other (specify) EEN-PERFORATED INTERVALS: From 7 1. 15						s	•	·	
2 Louvered shutter 4 Key punched 7 Torch cut 88 ft., From ft. to 6 ft., From ft. to 7 Torch cut 7 Torch cut 10 Other (specify) 11 Ft. f								11 None (open hole)	
EEN-PERFORATED INTERVALS: From 1t. to 88 ft., From ft. to From 1t. to ft., From ft. to GRAVEL PACK INTERVALS: From 1t. to 1t., From ft. to ft., From ft., From ft. to ft., From ft., ft., From ft., ft., From ft., ft., ft., ft., ft., ft., ft.,	1 Continuou			6 W	ire wrapped				
From ft. to 97.25 ft., From ft. to From ft. to From ft. to ft. From				77 75 7 70	orch cut		10 Other (specify)	• • • • • • • • • • • • • • • • • • • •	
From ft. to ft., From f	REEN-PERFOI	RATED INTERVA							
From ft. to ft., From f	CDAVE	L DACK INTERV			972	f ft., From	, . , . , . , . , . , π 	to	
ROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other	GHAVEL	- PACK INTERV	_				4.		
t Intervals: From Canage 1t. to	BOUT MATE	RIAL (1 N							
1 Septic tank 4 Lateral lines 7 Pit privy 11 Eventsorage 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 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 PLUGGING INTERVALS 15 Oil well/Gas well 16 Other (specify below) 17 PLUGGING INTERVALS 16 OIL NOT 17 PLUGGING INTERVALS 17 PLUGGING INTERVALS 17 PLUGGING INTERVALS 17 PLUGGING INTERVALS 18 PLUGGING INTERVALS 19 PLUGGING									
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 15 Other (specify below) 13 Unsecticide storage 15 Other (specify below) 15 Unserviced Seepage pit 15 Other (specify below) 15 Unserviced Seepage pit 15 Other (specify below) 15 Unserviced Seepage pit 15 Other (specify below) 16 Other (specify below) 17 Unserviced Seepage pit 17 Other (specify below) 17 Unserviced Seepage pit 15 Other (specify below) 16 Other (specify below) 17 Unserviced Seepage pit 15 Other (specify below) 17 Unserviced Seepage pit 16 Other (specify below) 17 Unserviced Seepage pit 16 Other (specify below) 17 Unserviced Seepage pit 18 Other (specify below) 18 Other (specify be									
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 How many feet? Common trop	·				7 Pit privy				
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? DM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS PLEASE NOTE ATTICLES ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and leted on (mo/day/year) OG 17 93 and this record is true to the best of my knowledge and belief. Kair r Well Contractor's License No. 102 This Water Well Record was completed on (mo/day/year) This Water Well Record was completed on (mo/	•						-		
Note of the property of the property of the position from well? How many feet? PLUGGING INTERVALS FROM TO PLUGGING INTERVALS PLUGGING INTERVALS PROPERTY ATTACHED LOG FROM TO PLUGGING INTERVALS PROPERTY ATTACHED LOG ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and letted on (mo/day/year)	-			_	• •				
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and letted on (mo/day/year) 90/17/93 and this record is true to the best of my knowledge and belief. Kar r Well Contractor's License No. 102 This Water Well Record was completed on (mo/day/yr) 97/15/93. The business name of LATINE INC by (signature)	-			•			•	,	
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and eleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kair well Contractor's License No. 102 This Water Well Record was completed on (mo/day/year) by (signature) by (signature)					FROM	то	PLUGGING	INTERVALS	
noteted on (mo/day/year)	1	PLEMSE	NOTE ATT	nuted log					
noteted on (mo/day/year)									
noteted on (mo/day/year)									
r the business name of LATNE, INC. and this record is true to the best of my knowledge and belief. Kar by (signature) and this record is true to the best of my knowledge and belief. Kar well Record was completed on (mo/day) by (signature)						i			
noteted on (mo/day/year)						 			
noteted on (mo/day/year)									
noteted on (mo/day/year)									
noteted on (mo/day/year)									
noteted on (mo/day/year)									
noteted on (mo/day/year)									
noteted on (mo/day/year)									
noteted on (mo/day/year)									
noteted on (mo/day/year)									
noteted on (mo/day/year)									
noteted on (mo/day/year)									
r Well Contractor's License No									
r the business name of LAINE, INC by (signature) Communication	CONTRACTOR	R'S OR LANDOV	VNER'S CERTIFIC	CATION: This water we	ill was (1) constru	cted. (2) recor	istructed, or (3) plugged u	nder my jurisdiction and w	
	pleted on (mo	o/day/year)	06/17	7 <i>[.</i> .93		and this record	d is true to the best of my k	nowledge and belief. Kans	
NSTRUCTIONS: 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	pleted on (mo er Well Contra	o/day/year) actor's License N	06/17	7 <i>[.</i> .93		and this records as completed o	d is true to the best of my k	nowledge and belief. Kans	

LOG OF WELL No. 3

Ft.	In.	to	Ft.	In.	Formation
0			2	01	top soil
2			9	(4	fine to med. sand with clay layers
9			15		fine to med. sand
15			48	(5	fine to med. sand
48			54	CI	brown clay
54			57	05	fine to med. brown sand
57			59	CI	brownclay
59	<u></u>		61		brown clay, fine to med. sand
61			63	04	fine to med. sand; brown clay layers; red clay
63			65	0.5	med. to coarse sand with 1" flat rock
_65			66	04	brown clay; fine to med sand
66			69	15	fine to med. sand
69			72	01	brown clay
72			73		fine to med. sand; brown clay layers
73			75	(5	fine to med. sand
75			76		brown clay
76			78	(1	brown clay with hard red clay
78			79		fine to med. sand
79	·		80	(5	fine to med. sand with red & brown clay
80			81	CI	brown clay
81			84	(5	fine to med sand; brown & red clay/flat rock
84			86		yellow clay with hard red clay
86			89		hard red clay; brown clay layers
89			90	01	lt. brown clay
90			92		lt. brown clay; hard redbed; flat rock
92			93	19	redbed