WATER WELL	L RECORD	Form WWC-			on of Water Resources; App. No.	
1 LOCATION OF WATER WELL:		Fraction		Section N	Number Township Number Range Number	
County: Keno		NW 1/4 SW 1/4 SI		H		
Distance and direction from nearest town or city street address of well if Global Positioning Systems (decimal degrees, min. of 4 digits)						
located within city? 2 mile East, 14 N. Einto field Latitude:						
1 1.01					de:	
2 WATER WELL OWNER: City of Buhler			H	Elevation	n:	
RR#, St. Address, Box # : 21d N. Main			I	Datum:		
City, State, ZI		5 67522	I		llection Method:	
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 208						
LOCATION						
WITH AN "X	"IN Denth(s) Groundwater	Encountered (1)		ft	(2) ft (3) ft	
SECTION BO						
SECTION BO	Pump test data: Well water wasft. afterhours pumping					
	Est. Yield gpm: Well water was ft. after hours pumping gpm					
'   '	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well					
[NW]NE]						
W E 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well						
Was a chemical/bacteriological sample submitted to Department? Yes NoX; If yes, mo/day/yrs						
Sample was submitted						
Sample was submitted						
5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped						
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded						
2 PVC	4 ABS 7 Fiberglass					
Blank casing diameter						
Casing height above land surface						
	N OR PERFORATION MATE					
1 Steel 3 Stainless Steel 5 Fiberglass <u>7 PVC</u> 9 ABS 11 Other (Specify)						
2 Brass	4 Galvanized Steal 6 Conc		10 A	sbestos-C	Cement 12 None used (open hole)	
SCREEN OR PERFORATION OPENINGS ARE:						
1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)						
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw cut. 10 Other (specify)						
SCREEN-PERFORATED INTERVALS: From						
From						
GRAVEL PACK INTERVALS: From						
From ft. to ft., From ft. to ft.						
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Hauguard						
Grout Intervals: From 185 ft to 173 ft From 173 ft to 11 ft From 1/1 ft to 0 ft						
Grout Intervals: From 1.85, ft. to 1.73 ft., From 1.73 ft. to 1.6 ft., From 1.73 ft. to 1.6 ft. From 1.73 ft. to 1.6 ft. From 1.73 ft. to 1.73 ft. to 1.74 ft., From 1.75 ft. to 1.75 ft.						
1 Septic tan					13 Insecticide storage 16 Other (specify	
1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide storage 16 Other (specify 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below)						
	•					
TT C 10 15						
FROM TO	LITHOLOGIC		FROM	TO	PLUGGING INTERVALS	
0 30		LOG				
	Cly, tn-rd, brn, sft	- 1 1 1 - 6	152		Cly, th-brn, sft, firm, trace and vf-f	
30 43	Cly, s 14 cly w/streats +f:		155	1 *	Cly, brn. dK brn. firm	
43 55	Sity Cly, snd. streaks Cly,			170	Snd vf-m, cly streaks	
55 43					ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا	
	Cly to-bro w/snd fm who		170	182	5 nd, f-c sub-nd-rnd. trace grv1	
43 80	Snd willy streaks f-m, n		182	190	Cly, brn-gry firm	
80 82	Snd willy streaks f-m, n Cly, bluish gry, sft		182	201	Cly, brn-gry firm Snd, v-f-f	
80 82	Sind willy streaks f-m, n Cly, bluish gry, sft Snd, vt-f	n-c subrad-rad	182 190 201	190 201 207	Snd, v-t-f Cly, rd: dK rd-firm	
80 82 82 90 90 108	Sind willy streaks f-m, n Cly, bluish gry, Sft Snd, vt-f Cly, tn-brn Sft to firm	n-c subrad-rad	182	201	Cly, brn-gry firm Snd, v-f-f	
80 82	Sind willy streaks f-m, n Cly, bluish gry, sft Snd, vt-f	n-c subrad-rad	182 190 201	190 201 207	Snd, v-t-f Cly, rd: dK rd-firm	
80 82 82 90 90 108 108 119 119 152	Sind wiely streaks f-m, n Cly, bluish gry, sft Snd, vt-f Cly, tn-brn sft to firm Cly tn-sft, trace snd, Snd, vf-c, subrnd-ind	f-m	182 190 201 201	190 201 207 208	Cly, brn-gry firm  Snd, v-f-f  Cly, rds ak rd-firm  Shale, green, hard	
80 82 82 90 90 108 108 119 119 152 7 CONTRACTO	Sind wiely streaks f-m, n Cly, bluish gry, sft Snd, vt-f Cly, tn-brn sft to firm Cly tn-sft, trace snd, Snd, vf-c, subrod-ind R'S OR LANDOWNER'S CH	f-m cly streaks	/83 /90 201 201	190 201 207 208 well was (	Cly, brn-gry firm  Snd, v-f-f  Cly, rds ak rd-firm  Shale, green, hard  (1) constructed, (2) reconstructed, or (3) plugged	
80 82 82 90 90 108 108 119 119 152 7 CONTRACTO under my jurisdict	Sind wiely streaks f-m, no Cly, bluish gry, sft Sind, vt-f Cly, tn-brn sft to firm Cly tn-sft, trace sind, Sind, vf-c, subrid-ind R'S OR LANDOWNER'S Claim ion and was completed on (mo/	f-m Lely Streeks ERTIFICATION: The	183 190 301 311 iis water v	190 201 207 208 well was (	Cly, brn-gry firm  Snd, v-f-f  Cly, rds ak rd-firm  Shale, green, hard  (1) constructed, (2) reconstructed, or (3) plugged rd is true to the best of my knowledge and belief.	
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