<u> </u>
USE TYPEWRITER OR BALL
POINT PEN-PRESS FIRMLY,
PRINT CLEARLY.

## WATER WELL RECORD KSA 82a-1201-1215

	Π							
T	Î	2	EW	sec	1/4	1/4	1/4	No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620

	County	Township name	Fraction			n number		Town number	Range number	
1 Location of well:	Kearny		SW¼, NE	为, NW	I a	2	l	T 24 S	R 35 W	
		****			of well:	т.	im T	l Dale		1
4 miles	on from nearest town or city $S.W.,\ 3/4\ W$	rest & <b>3/</b> 4 1	N. of	3 Owne	er or well;			N. First Str	eet	
	Il location if in city:	Deerfield		Addı	ress:					
I - I - I - I - I - I - I						G	arde	en City, Kan	sas 7-25	- 75
Locate with "X" in s	N	Sketch map:					4 We	ell diameter 26 in.	ire of completion	
	l, 1 1							Cable tool Rotary	Driven Dug	1
	<b>X</b>	Well Dril	led 7-1	.7-75	5			Hollow rod Detted		
								e: Domestic Public		1
w								XX Irrigation Air con		
	1 1 1							Test well		
_	!!!!							sing: Materiasteel		'
<u> </u>	S							readed Welded XXISt am. W	rfacein. eight36_ lbs./ft	
ļ	→1 Mile→		,					in. to 50ft. depth D		
2	T				From	То		in.toft.depth		
	Туре	and color of material			From	10	8 Sc	reen:	on	
							M	Gont involve	16"	
							ly Sle	pe Continuous ot/gauze 150 Le t between 30 ft. and	15'	
S€	e Attachmer	nt					Se	t between 30 ft. and	5 to	
							Fit	ttings:	7	R
								avel pack X Yes No S	ize range of material ====	
							9 St	atic water level: 21 ft. below land surface	Date 7-25-75	
								mping level below land surfa		ł
							10 70	10 ft. afterhrs.	pumping 1400 g.p.m.	
***,								ft. after hrs.		
	***						Est	imated maximum yield	g.p.m.	
								ater sample submitted: Yes 🛛 No Date		
								Yes No Date all head completion: 12		ł
		·							Inches above grade	
									 No	1
'								Neat cement Bentonit	- — — — — — — — — — — — — — — — — — — —	
								pth: From $0$ ft. to $1$		
								earest source of possible con		eđ
							W.	Direction ell disinfected upon complet	——— Type ——— ion? ☐ Yes <b>XIX</b> INo	
							15 Pu		Not installed	1
								anufacturer's name		
									Volts	
			- 14 "					ngth of drop pipe ft pe:	. capacity g.m.p.	
									Turbine	
							=	: =	Reciprocating	
	(use	a second sheet if needed)						Certrifugal	Other	1
16 Remarks: elevati	on							ater well contractor's certific		
			,					is well was drilled under my port is true to the best of my	•	
Topography:								kle Drilling	-	45
□HiII ,	77+						Rus	siness name ddresBox 639 Ga	License No.	KS
_	Flat							( ) 1, ( ) 1, ( )	11/0 01/01	100
Upland Valley	•						Sig	gned Sthorized represen		~

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

Form WWC-5

CUSTOMERS NAME	Jim Dale 7-7-75	
STREET ADDRESS.		00 ft.
CITY & STATE	Garden City, KS DRILLER Rector	j Arago
COUNTY Kearny	QUARTER NW SECTION 21 TOWNSHIP 24 RANGE 35	

of NW corner of the 1 & 1200 ft. south of north sid

-	20 33 27 50 10 70	6 44 100 120 133 160	Description of Strata Proposed Well Depth Surface  Sand fine to med coarse & small to large gravel Brown clay & very fine sand sts.  Brown sandy clay & sand.  Brown clay, limerock, & coarse sand sts.  Sand fine to med coarse & small gravel & brown sandy clay sts, took water.  Sand fine to med coarse & med small gravel, loose, used water, mud heavy.  Brown clay  Total Depth of Well - 173 et. 50 pt.  Set up face southwest  Pit on west side.
50 10 14 15 10 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	6 24	44 100 120 133 160 170	Sand fine to med coarse & small to large gravel Brown clay & very fine sand sts.  Brown sandy*clay & sand.  Brown clay, limerock, & coarse sand sts.  Sand fine to med coarse & small gravel & brown sandy clay sts, took water.  Sand fine to med coarse & med small gravel, loose, used water, mud heavy.  Brown clay  Total Depth of Well - 1994. 50 //,  Set up face southwest
50 10 14 15 10 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	4   10   10   10   10   10   10   10   1	100 120 133 160 170 200	Brown clay & very fine sand sts.  Brown sandy clay & sand.  Brown clay, limerock, & coarse sand sts.  Sand fine to med coarse & small gravel & brown sandy clay sts, took water.  Sand fine to med coarse & med small gravel, loose, used water, mud heavy.  Brown clay  Total Depth of Well - 1994. 50 M.
50 10 10 10 10 10 10 10 10 10 10 10 10 10	0 10	120 133 160 170 200	Brown sandy clay & sand.  Brown clay, limerock, & coarse sand sts.  Sand fine to med coarse & small gravel & brown sandy clay sts, took water.  Sand fine to med coarse & med small gravel, loose, used water, mud heavy.  Brown clay  Total Depth of Well - 1994. 50 //.  Set up face southwest
50 1 55 10 	20 27 27 27 27 27 27 27 27 27 27 27 27 27	133 160 170 200	Brown clay, limerock, & coarse sand sts.  Sand fine to med coarse & small gravel & brown sandy clay sts, took water.  Sand fine to med coarse & med small gravel, loose, used water, mud heavy.  Brown clay  Total Depth of Well - 100 to
50 13 16 16 16 16 16 16 16 16 16 16 16 16 16	3 27	160	Brown clay, limerock, & coarse sand sts.  Sand fine to med coarse & small gravel & brown sandy clay sts, took water.  Sand fine to med coarse & med small gravel, loose, used water, mud heavy.  Brown clay  Total Depth of Well - 100 to
555   10	60 10	200	Sand fine to med coarse & small gravel & brown sandy clay sts, took water.  Sand fine to med coarse & med small gravel, loose, used water, mud heavy.  Brown clay  Total Depth of Well - 1994. 50 M.
55   10   10   10   10   10   10   10	0 10	200	Sand fine to med coarse & med small gravel, loose, used water, mud heavy.  Brown clay  Total Depth of Well - 100 - 50 pt,  Set up face southwest
		200	Sand fine to med coarse & med small gravel, loose, used water, mud heavy.  Brown clay  Total Depth of Well - 193-41. 50 //, Set up face southwest
		200	Brown clay  Total Depth of Well - 100 M.  Set up face southwest
			Brown clay  Total Depth of Well - 188 . 50 //.  Set up face southwest
			Set up face southwest
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		3 2 1689 Jöhren (1993) 1 1 1	、メートンとは、 1
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2.000	34/0		IE DRILLING & SUPPLY CO., INC. SUBLETTE, KANSAS IRRIGATION HEADQUARTERS PHONE 675-4311 S***********************************