CORRECTION(S) TO WATER WELL RECORD (WWC-5)

(to rectify lacking or incorrect information)

Location listed as:	Location changed to:
Section-Township-Range: $14-245-35$	14-245-35W
Section-Township-Range: 14-24 5-35 Fraction (1/4 1/4 1/4): NE NW NW	SE NE
Other changes: Initial statements:	•
Changed to:	
Comments:	
verification method: Written & legal descript & arrial photos on KGS we	tions, and mapping tool
The second parties on the second	initials: DRL date: 6/7/20/2
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Co to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jack	onstant Ave., Lawrence, KS 66047-3726

			ER WELL RECORD	form WWC-	5 KSA 8			
LOCATION OF WA	TER WELL:	Fraction			ction Numb		Number	Range Number
ounty: Finney			4 NW 14 NW	1/4	14	T 24	S	R 35 E/W
stance and directio	n from nearest tow	n or city street	address of well if located	within city?		· <u> </u>		
South of Ri	ver Bridge a	at Deerfie	eld, 1/4 East on	South	Side			
	WNER: Dale Ur							
R#, St. Address, Bo						Board of	Agriculture,	Division of Water Resource
	Deerfie	eld. KS 6	57838				on Number:	
AN "X" IN SECTION								k <u>.</u>
XI								1-29-91
^i	1 1 1							mping gpi
NW	NE		•				•	mping gpi
! !								. to
w								
				5 Public wat			•	•
sw	SE	1 Domestic						Other (Specify below)
1	! •	2 Irrigation			-			
1		Was a chemical	l/bacteriological sample su	ubmitted to D				, mo/day/yr sample was si
		mitted				Vater Well Disinfed	ted? Yes	X No
TYPE OF BLANK			5 Wrought iron	8 Concr				d Clamped
1 Steel	3 RMP (SF	₹)	6 Asbestos-Cement		(specify be	•		ed
2 PVC	4 ABS	200	7 Fiberglass				Threa	aded
ank casing diamete	r 5	in. to						in. to
ising height above	land surface2	4	in., weight	<u> </u>	lt	s./ft. Wall thickness	s or gauge N	。. Sch. 40
PE OF SCREEN	OR PERFORATION	N MATERIAL:		(7 P)	/c)	10 A	sbestos-ceme	ent
1 Steel	3 Stainless	steel	5 Fiberglass	8 RI	MP (SR)	11 O	ther (specify)	
2 Brass	4 Galvanize	ed steel	6 Concrete tile	9 AE	3S	12 N	one used (op	en hole)
REEN OR PERFO	RATION OPENING	GS ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
1 Continuous sl		ill slot)	6 Wire w	rapped		9 Drilled holes	S	, ,
2 Louvered shu		ey punched	7 Torch			10 Other (spec	ifv)	
						(-F	• ,	
REEN-PERFORAT	TED INTERVALS:	From 28U	】 ft. to	300	ft., F	rom	ft. t	0. <i></i>
HEEN-PERFORA	TED INTERVALS:					rom		
		From	ft. to		ft., F	rom	ft. t	o
	ACK INTERVALS:	From	ft. to ft. to		ft., F ft., F	rom	ft. t	o
GRAVEL PA	ACK INTERVALS:	From300 From		235	ft., F	rom	ft. t	0
GRAVEL PA	ACK INTERVALS:	From300 From	ft. to ft. to ft. to 2 Cement grout	235 Bento	ft., F	rom	ft. t	o
GRAVEL PARTIES OF THE STATE OF	ACK INTERVALS: 1 Neat com. 235	From300 From ement ft. to230	ft. to ft. to ft. to 2 Cement grout	235 3 Bento	ft., F ft., F onite to	romrom	ft. t	o
GRAVEL PARTIES OUT MATERIA OUT Intervals: From that is the nearest s	ACK INTERVALS: 1 Neat com. 235	From	ft. to ft. to ft. to 2 Cement grout ft., From 20	235 3 Bento	ft., F ft., F onite to	rom rom 4 Other ft., From estock pens	ft. t	o
GRAVEL PARTIES OUT INTERVAL SERVICE STATE OF THE PARTIES OF THE PA	ACK INTERVALS: 1 Neat com. 235 cource of possible of 4 Latera	From	ft. to ft. to ft. to 2 Cement grout ft., From 20.	235 3 Bento	ft., F ft., F onite to	rom	ft. t ft. t ft. t	o
GRAVEL PARTIES OUT INTERVALS: From the state of the nearest series of the state of	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess	From	ft. to ft. to ft. to 2 Cement grout ft., From 20 7 Pit privy 8 Sewage lagor	235 3 Bento	ft., F ft., F ft., F onite to. 0 10 Liv 11 Fu 12 Fe	rom	14 A	o
GRAVEL PARTIES OUT INTERVALS: From that is the nearest so a Septic tank 2 Sewer lines 3 Watertight serious ser	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess wer lines 6 Seepa	From	ft. to ft. to ft. to 2 Cement grout ft., From 20.	235 3 Bento	ft., F ft., F ft., F onite to. 0 10 Liv 11 Fu 12 Fe 13 Ins	rom rom 4 Other tt, From estock pens el storage rtilizer storage ecticide storage	14 A	o
GRAVEL PARTICIPATION OF THE PARTIES	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento	ft., F ft., F to. 0 10 Liv 11 Fu 12 Fe 13 Ins	rom from 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet?	14 A 15 C 16 C	o
GRAVEL PARTICIPATION OF THE PARTIES	ACK INTERVALS: 1 Neat com. 235 cource of possible of 4 Latera 5 Cess wer lines 6 Seepa South 400'	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	ft., F ft	rom rom 4 Other tt., From estock pens el storage rtilizer storage ecticide storage nany feet?	14 A 15 C 16 O PLUGGING I	o
GRAVEL PARTICIPATION OF TO THE PARTICIPATION OF TO THE PARTICIPATION OF	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess wer lines 6 Seepa South 400' Top Soil	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 20. 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	10 Liv 11 Fe 13 Ins How r	rom rom 4 Other estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I	o
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess wer lines 6 Seepa South 400' Top Soil Coarse Sa	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 20. 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PARTICIPATION OF TO THE PARTICIPATION OF TO THE PARTICIPATION OF	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess wer lines 6 Seepa South 400' Top Soil Coarse Sa	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 20. 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	10 Liv 11 Fe 13 Ins How r	rom rom 4 Other estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 20. 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay	From. 300 From ement ft. to 230 contamination: al lines pool age pit LITHOLOGIC and, Small	ft. to ft. to ft. to 2 Cement grout ft., From 20 7 Pit privy 8 Sewage lagor 9 Feedyard C LOG	3 Bento ft.	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PARTICIPATION OF THE PROME TO THE PRO	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa	From. 300 From From From From From From From From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gravel	3 Bento ft.	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat c 235 Source of possible of 4 Latera 5 Cess wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla	From	ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard C LOG Gravel Gravel Sand Streak	3 Bento ft. on FROM 308' 340'	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PARTICIPATION OF THE PROME TO THE PRO	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess Wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla Coarse Sa	From	ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard C LOG Gravel Gravel Sand Streak Gravel, Loose,	3 Bento ft. on FROM 308' 340'	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess Wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla Coarse Sa Small	From	ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard C LOG Gravel Gravel Sand Streak	3 Bento ft. on FROM 308' 340'	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess Wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla Coarse Sa Small rock	From	ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard C LOG Gravel Gravel Sand Streak Gravel, Loose,	3 Bento ft. on FROM 308' 340'	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PARTICIPATION OUT Intervals: From that is the nearest section from well? FROM TO O' 2' 40' 44' 44' 88' 88' 102' 102' 144' 196' 235'	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess Wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla Coarse Sa Sandy Cla Coarse Sa Small rock Tan Sandy	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 20. 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gravel Gravel Sand Streak Gravel, Loose, aks, Some Lime-	3 Bento ft. on FROM 308' 340'	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat c 235 Source of possible of 4 Latera 5 Cess wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla Coarse Sa Sandy Cla Coarse Sa Small rock Tan Sandy Fine to M	From. 300 From From. 300 From From From From From From From From	ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gravel Gravel Sand Streak Gravel, Loose, aks, Some Lime-	3 Bento (3 Bento ft. on FROM 308' 340'	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PARTICIPATION OUT Intervals: From that is the nearest section from well? FROM TO O' 2' 40' 44' 44' 88' 88' 102' 102' 144' 196' 235'	ACK INTERVALS: 1 Neat c 235 Source of possible of 4 Latera 5 Cess wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla Coarse Sa Sandy Cla Coarse Sa Small rock Tan Sandy Fine to M Coarse Sa	From. 300 From 300 Fr	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 20 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gravel Gravel Sand Streak Gravel, Loose, aks, Some Lime- dy Clay Streaks to Medium Grave	3 Bento (3 Bento ft. on FROM 308' 340'	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat c 235 Source of possible of 4 Latera 5 Cess Wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla Coarse Sa Some L	From. 300 From 300 Fr	ft. to ft. to ft. to ft. to 2 Cement grout ft., From20 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gravel Gravel Sand Streak Gravel, Loose, aks, Some Lime- dy Clay Streaks to Medium Grave Loose	3 Bento (3 Bento ft. on FROM 308' 340'	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PA GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0' 2' 40' 44' 44' 88' 102' 144' 196'	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess Wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla Coarse Sa Small rock Tan Sandy Fine to M Coarse Sa Some L Tan Sandy	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From20 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gravel Gravel Sand Streak Gravel, Loose, aks, Some Lime- dy Clay Streaks to Medium Grave Loose	3 Bento (3 Bento ft. on FROM 308' 340'	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess Wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla Coarse Sa Small rock Tan Sandy Fine to M Coarse Sa Some L Tan Sandy	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From20 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gravel Gravel Sand Streak Gravel, Loose, aks, Some Lime- dy Clay Streaks to Medium Grave Loose	3 Bento (3 Bento ft. on FROM 308' 340'	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale	ft. t ft. t ft. t 14 A 15 O 16 O S PLUGGING I , Sand S	o
GRAVEL PA GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0' 2' 40' 44' 44' 88' 102' 144' 196'	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess Wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla Coarse Sa Sandy Cla Coarse Sa Small rock Tan Sandy Fine to M Coarse Sa Some L Tan Sandy Fine Sandy	From	ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gravel Gravel Sand Streak Gravel, Loose, aks, Some Lime- dy Clay Streaks to Medium Grave Oose	3 Bento ft. on FROM 308' 340'	10 Liv 11 Fu 12 Fe 13 Ins How r 70 340' 380'	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale Total Dept	14 A 15 O 16 O S PLUGGING I , Sand S , Hard L h of Tes	o
GRAVEL PA GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0' 2' 40' 44' 44' 88' 102' 144' 196'	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess Wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla Coarse Sa Sandy Cla Coarse Sa Small rock Tan Sandy Fine to M Coarse Sa Some L Tan Sandy Fine Sand OR LANDOWNER	From	ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gravel Gravel Sand Streak Gravel, Loose, aks, Some Lime- dy Clay Streaks to Medium Grave Oose	3 Bento ft. ft. 308' 340'	10 Liv. 11 Fu 12 Fe 13 Ins How r TO 340' 380' 380'	rom rom 4 Otherft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale Total Dept	ft. t ft. t	o
GRAVEL PA GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0' 2' 40' 40' 44' 44' 88' 88' 102' 144' 196' 102' 144' 196' 1235' 263' 1263' 294' 1300' 308' CONTRACTOR'S Impleted on (mo/da	ACK INTERVALS: 1 Neat com. 235 Source of possible of 4 Latera 5 Cess Wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla Coarse Sa Small rock Tan Sandy Fine to M Coarse Sa Some L Tan Sandy Fine Sand OR LANDOWNER y/year) 1-29-9	From	ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gravel Gravel Sand Streak Gravel, Loose, aks, Some Lime- dy Clay Streaks to Medium Grave LOOSE	3 Bento ft. son 308' 340'	10 Liv. 11 Fu 12 Fe 13 Ins How r TO 340' 380' 380'	rom rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale Total Dept	ft. t ft. t	o
GRAVEL PA GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well? ROM TO 0' 2' 40' 40' 44' 44' 88' 88' 102' 40' 44' 44' 196' 21' 40' 44' 38' 88' 102' 40' 44' 46' 38' 88' 102' 40' 44' 46' 38' 88' 102' 46' 396' 66' 335' 66' 335' 66' 308' CONTRACTOR'S impleted on (mo/da later Well Contractor	ACK INTERVALS: 1 Neat c 235 Source of possible of 4 Latera 5 Cess Wer lines 6 Seepa South 400' Top Soil Coarse Sa Large Gra Tan Clay Coarse Sa Sandy Cla Coarse Sa Small rock Tan Sandy Fine to M Coarse Sa Some L Tan Sandy Fine Sand OR LANDOWNER y/year) 1-29-9 r's License No.	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From20. 7 Pit privy 8 Sewage lagor 9 Feedyard C LOG Gravel Gravel Sand Streak Gravel, Loose, aks, Some Lime- dy Clay Streaks to Medium Grave LOOSE	3 Bento 3 Bento 1	10 Liv. 11 Fu 12 Fe 13 Ins How r TO 340' 380' 380'	rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet? Sandy Clay Blue Shale Total Dept constructed, or (3) cord is true to the idd on (mo/day/yr)	ft. t ft. t	o