## CORRECTION(S) TO WATER WELL RECORD (WWC-5) (to rectify lacking or incorrect information)

	County: $- F(a \le Rel)$
Location listed as:	Location changed to:
Section-Township-Range: 2-28 5-31	2-295-31 W
Fraction ( 1/4 1/4 1/4):	SW NE NE
Other changes: Initial statements: 1/2 Miles North	2 Miles west 1/4 South.
Changed to: From Copeland: 1,5 mi. A	1., 2 mi. W., 0.25 mi. 5.
Comments:	
verification method: Written & legal description	on, county ownership map,
and mapping tool on KGS web. associated water right.	site, and location of
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Conto: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jacks	

			Form WWC-5		•	
1 LUCATION OF WAT				ction Number	Township Number	Range Number
County: Haskell	SW	1/4 NE 1/4 NE		2	T 28 S	R 31 E(W)
	•	street address of well if located west 1/4 South		in Cope	land	
WATER WELL OWN						
RR#, St. Address, Box	Dure Lyri				Board of Agriculture	, Division of Water Resource
	w	, Kansas 67837			•	13898
1	CATION WITH A DEPTH	OF COMPLETED WELL	/. 3 2	# ELEVA	TION	
AN "X" IN SECTION		Groundwater Encountered 1.				
N		STATIC WATER LEVEL				
†   i	, IX   WELLS	Pump test data: Well water	and the same of th			
NW	( _ NE	. 1000 gpm: Well water				
!!!!						
* w   -		Diameter 26 in. to .				
-	i				8 Air conditioning 13 9 Dewatering 12	
SW	SE					
	'			-	10 Monitoring well	
<u> </u>		emical/bacteriological sample s	ubmitted to D			
<u> </u>	mitted				ter Well Disinfected? Yes	
TYPE OF BLANK C		5 Wrought iron				ed . X Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement		(specify below	.,	Ided
2 PVC	4 ABS	7 Fiberglass				eaded
		372 ft., Dia				
		in., weight			-	
	PERFORATION MATERI		7 <u>PV</u>		10 Asbestos-cer	
1 Steel	3 Stainless steel	5 Fiberglass		MP (SR)		y)
2 Brass	4 Galvanized steel	6 Concrete tile	9 AB	BS	12 None used (d	open hole)
	ATION OPENINGS ARE:		ed wrapped		8 Saw cut	11 None (open hole)
1 Continuous slot			wrapped		9 Drilled holes	
2 Louvered shutte						
SCREEN-PERFORATE		3.7.2 ft. to				
	From	ft. to				1- 4
GRAVEL PAC	K INTERVALS: From.	ft. to	432	ft., Fro	m ft.	tof
	CK INTERVALS: From From		432	ft., Fro ft., Fro	m ft. mft.	to
GROUT MATERIAL:	CK INTERVALS: From From  1 Neat cement		43 <b>2</b> 3 <u>Bento</u>	ft., Fro	m	to fi
GROUT MATERIAL:  Grout Intervals: From	From  1 Neat cement  1	20 ft. to ft. to ft. to ft. to ft. to ft. to	43 <b>2</b> 3 <u>Bento</u>	ft., Fro	m	to fi
GROUT MATERIAL:  Grout Intervals: From	CK INTERVALS: From From  1 Neat cement	20 ft. to ft. to ft. to ft. to ft. to ft. to	43 <b>2</b> 3 <u>Bento</u>	ft., Fro ft., Fro onite 4 to	m ft. m ft. Other  ft. From tock pens 14	to from from from from from from from fro
GROUT MATERIAL: Grout Intervals: From What is the nearest so	From  1 Neat cement  1	20 ft. to ft. to ft. to ft. to ft. to ft. to	3 <u>Bento</u> ft.	ft., Fro ft., Fro onite 4 to	m ft.  m ft.  Other  ft., From	to from from from from from from from fro
GROUT MATERIAL: Grout Intervals: From What is the nearest so	From  1 Neat cement  1. 0	20 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 <u>Bentc</u> ft.	tt., Fro tt., Fro onite 4 to	m ft. m ft. Other tock pens 14 storage 15	to from from from from from from from fro
GROUT MATERIAL: Grout Intervals: From What is the nearest soo 1 Septic tank 2 Sewer lines	From  1 Neat cement  1 Neat cement  1 Lateral lines 5 Cess pool  2 In the service of possible contaminary  4 Lateral lines 5 Cess pool  6 Seepage pit	20 ft. to	3 <u>Bentc</u> ft.	to	m ft. m ft. Other tock pens 14 storage 15 izer storage 16	to ft to ft  Abandoned water well  Oil well/Gas well
GROUT MATERIAL: Grout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?	1 Neat cement 1 Neat cement 1 Neat cement 1 Lateral lines 5 Cess pool 1 Er lines 6 Seepage pit 1 Mile South	20 ft. to ft. to ft. to  2 Cement grout  20 ft., From  tition:  7 Pit privy  8 Sewage lago  9 Feedyard	3 <u>Bentc</u> ft.	to	m ft.  m ft.  Other  tock pens 14  storage 15  izer storage 16  ticide storage  ny feet?	to ft to ft  ft. to ft  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT MATERIAL: Grout Intervals: From What is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO	From  1 Neat cement  1 Neat cement  1 Neat cement  1 Lateral lines 5 Cess pool  2 In the service of possible contamina  4 Lateral lines 5 Cess pool  2 In the service of possible contamina  4 Lateral lines 5 Cess pool  4 Lateral lines 5 Cess pool  6 Seepage pit  1 / Mile South  LITHOL	20 ft. to ft. to ft. to  2 Cement grout  20 ft., From ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 <u>Bento</u> ft.	to	m ft.  m ft.  Other  ft., From  tock pens 14  storage 15  izer storage 16  ticide storage  ny feet?  PLUGGING	to ft to ft  Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From What is the nearest soon 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30	Neat cement  Neat cement  Neat cement  Lateral lines  Cess pool  re lines  6 Seepage pit  1/4 Mile South  LITHOL  Topsoil & clay	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime	3 <u>Bento</u> ft.	to	m ft.  M ft.  Other  ft., From  tock pens 14  storage 15  izer storage 16  iticide storage  ny feet?  PLUGGING	to fr. Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From What is the nearest soon 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45	From  1 Neat cement  1 Neat cement  1 Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  2 In Mile South  2 LITHOL  Topsoil & clay & Clay & Little 1:	20 ft. to ft. to ft. to  2 Cement grout  20 ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  LOGIC LOG  & little lime  ime	3 Bento ft.	10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO 270 277	m ft.  m ft.  Other  ft. From tock pens 14 storage 15 izer storage 16 ticide storage ny feet?  PLUGGING  Sand  Sand (little rin	to from the
GROUT MATERIAL: Grout Intervals: From What is the nearest soon 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60	Neat cement  1 Neat cement  1 Neat cement  1 Neat cement  1 Lateral lines 5 Cess pool  2 In Mile South  LITHOL  Topsoil & clay &  Clay & little  Clay & little	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand	3 Bento ft. Soon FROM 255 270 277	10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO 270 277 280	m ft.  Other ft.  Other ft.  ft. From ft.  tock pens 14 storage 15 izer storage 16 ft.  ticide storage ny feet?  PLUGGING  Sand  Sand (little rin  Clay & lime	to fit to fit
GROUT MATERIAL: Grout Intervals: From What is the nearest soon 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 75	Neat cement  1 Neat cement  1 Neat cement  1 Neat cement  1 Lateral lines 5 Cess pool  2 In Mile South  LITHOL  Topsoil & clay &  Clay & little  Clay & little	20 ft. to ft. to ft. to  2 Cement grout  20 ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  LOGIC LOG  & little lime  ime	3 <u>Bento</u> ft.  5000  FROM 255 270 277 280	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO 270 277 280 285	m ft.  m ft.  Other  ft. From tock pens 14 storage 15 izer storage 16 ticide storage ny feet?  PLUGGING Sand Sand (little fin Clay & lime Clay (blue)	to fit to ff  . ft to ff  Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  e)
GROUT MATERIAL: Grout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 30 30 45 45 60	Neat cement  1 Neat cement  1 Neat cement  1 Neat cement  1 Lateral lines 5 Cess pool  2 In Mile South  LITHOL  Topsoil & clay &  Clay & little  Clay & little	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand	3 Bento ft. Soon FROM 255 270 277	10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO 270 277 280	m ft.  Other ft. From tock pens 14 storage 15 izer storage 16 ticide storage ny feet?  PLUGGING  Sand  Sand (little fin Clay & lime Clay (blue)  Clay (blue)	to ft to ff
GROUT MATERIAL: Grout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105 105 120	Neat cement  1 Neat cement  1 Neat cement  1 Neat cement  1 O ft to durce of possible contamina  4 Lateral lines  5 Cess pool  1 Mile South  LITHOL  Topsoil & clay &  Clay & little 1:  Clay & little :  Sand & Clay  Sand & little c	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand	3 <u>Bento</u> ft.  5000  FROM 255 270 277 280	ft., Fro ft.	m ft.  Other ft. From tock pens 14 storage 15 izer storage 16 sticide storage my feet?  PLUGGING Sand Sand (little fin Clay & lime Clay (blue) Clay (blue) Sand (blue)	to ft to ff  . ft to ft  Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS
GROUT MATERIAL: Grout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105	Neat cement  1 Neat cement  2 Lateral lines  5 Cess pool  2 lines 6 Seepage pit  1 Mile South  LITHOI  Topsoil & clay  Clay & little  Clay & little  Sand & Clay  Sand & Gravel &	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand	3 Bento tt.  Proposition  FROM 255 270 277 280 285 335	ft., Fro ft.	m ft.  Other ft. From tock pens 14 storage 15 izer storage 16 sticide storage my feet?  PLUGGING Sand Sand (little fin Clay & lime Clay (blue) Clay (blue) Sand (blue)	to ft to ff
GROUT MATERIAL: Grout Intervals: From What is the nearest sout 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105	I Neat cement  1 Neat cement  2 Lateral lines  5 Cess pool  3 Er lines  6 Seepage pit  1 Mile South  LITHOL  Topsoil & clay  Clay & little  Sand & Clay  Sand & Clay  Sand & Gravel &  Sand & Gravel &	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand  lay little klay Lime little clay	3 Bento ft.  Soon  FROM 255 270 277 280 285 335 338	ft., Fro ft.	m ft.  Other  ft. From tock pens 14 storage 15 izer storage 16 sticide storage ny feet?  PLUGGING Sand Sand (little fin Clay & lime Clay (blue) Clay (blue) Sand (blue) Clay (blue)	to ft to ff  . ft to ff  Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS
GROUT MATERIAL: Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105 120 120 120 120 120 120 135	I Neat cement  1 Neat cement  2 Lateral lines  5 Cess pool  3 Er lines  6 Seepage pit  1 Mile South  LITHOUT  Topsoil & clay  Clay & little  Sand & little  Sand & Gravel  Sand & Gravel  Sand & Gravel	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand  lay little klay Lime little clay	3 Bento ft.  Soon  FROM 255 270 277 280 285 335 338 345	ft., Fro ft.	m ft.  m ft.  Other  ft. From  tock pens 14  storage 15  izer storage 16  ticide storage  ny feet?  PLUGGING  Sand  Sand (little fin  Clay & lime  Clay (blue)  Clay (blue)  Sand (blue)  Clay (blue)  Clay (blue)  Clay (blue)	to fit to fit to fit Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  e)  ttle sand
GROUT MATERIAL:  Grout Intervals: From  What is the nearest sou  1 Septic tank  2 Sewer lines  3 Watertight sewe  Direction from well?  FROM TO  0 30  30 45  45 60  60 75  75 105  105 120  120 135  135 155	I Neat cement  1 Neat cement  2 Neat cell  3 Neat cell  4 Lateral lines  5 Cess pool  2 Pool Neat Cell  3 Neat Cell  4 Neat Cell  5 Neat Cell  5 Neat Cell  5 Neat Cell  5 Neat Cell  6 Neat Cell  6 Neat Cell  7 Neat Cell  8 Neat Cell  8 Neat Cell  9 Neat Cell  9 Neat Cell  1 Nea	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand  lay little &lay Lime little clay ime	3 Bento ft.  3 Bento ft.  5000  FROM 255 270 277 280 285 335 338 345 355	ft., Fro ft.	m ft.  Other  ft. From tock pens 14 storage 15 izer storage 16 ticide storage ny feet?  PLUGGING  Sand Sand (little rin Clay & lime Clay (blue) Clay (blue) Sand (blue) Clay (blue) Clay (blue) Clay (blue) Clay (blue) Clay (blue) Sand (blue) Clay (blue) Sand (clay (blue)	to fit to fit to fit Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  e)
GROUT MATERIAL:  Grout Intervals: From  What is the nearest sout  1 Septic tank  2 Sewer lines  3 Watertight sewer  Direction from well?  FROM TO  0 30  30 45  45 60  60 75  75 105  105 120  120 135  135 155 162	I Neat cement  1 Lateral lines  5 Cess pool  1 Mile South  LITHOL  Topsoil & clay  Clay & little  Sand & Clay  Sand & Gravel &  Sand & Gravel  Sand & Gravel  Clay & little  Clay & little  Sand & Gravel  Sand & Gravel  Clay & little  Sand & Gravel  Sand & Gravel  Clay & little  Sand & Gravel  Sand & Gravel  Clay & little  Clay & little  Sand & Gravel  Sand & Gravel  Sand & Gravel  Clay & little  Sand & Gravel  Sand & Gravel  Clay & Little  Sand	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand lay little klay Lime little clay ime	3 Bento ft.  FROM 255 270 277 280 285 335 338 345 355 360	ft., Fro ft.	m ft.  Other  ft. From tock pens 14 storage 15 izer storage 16 ticide storage ny feet?  PLUGGING  Sand Sand (little fin Clay & lime Clay (blue) Clay (blue) Sand (blue) Clay (blue) Clay (blue) Clay (blue) Clay (blue) Sand & clay Sand & little cl	to for the formula for the fo
GROUT MATERIAL:  Grout Intervals: From What is the nearest soon 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 1 Septic tank 2 Sewer lines 1 Septic tank 2 Sewer lines 1 Septic tank 2 Sewer lines 1 Sewer line	I Neat cement  I Sees pool  I Little South  Little I Clay & little  I Clay & little  I Clay & little  I Sand & Gravel & Sand & Gravel  I Sand & Gravel  I Sand  I	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand  lay little klay Lime little clay ime	3 Bento tt.  5000  FROM 255 270 277 280 285 335 338 345 355 360 366	ft., Fro ft.	m ft.  Other  ft. From tock pens 14 storage 15 izer storage 16 iticide storage ny feet?  PLUGGING Sand Sand (little fin Clay & lime Clay (blue) Clay (blue) Sand (blue) Clay (blue)	to ft to ft  . ft to ft  Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  e)  ttle sand  ay me (hard)
GROUT MATERIAL: Grout Intervals: From What is the nearest sout 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105 105 120 120 135 135 155 155 162 162 165 165 210 210 225	I Neat cement  I Little South  I Neat cest pool  I LITHOI  Topsoil & clay  Clay & little  I Clay & little  Sand & Clay  Sand & Gravel  Sand & Gravel  Clay & little  I Sand  Sand & Gravel  Sand  Sand & Gravel  Sand  Sand & Gravel  Sand  Sand & Gravel  Sand  Sand & Clay  Sand  Sand & Gravel	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand  lay little klay Lime little clay ime	3 Bento ft.  3 Bento ft.  5000  FROM 255 270 277 280 285 335 338 345 355 360 366 369	ft., Fro ft.	m ft.  Other ft. From tock pens 14 storage 15 izer storage 16 sticide storage ny feet?  PLUGGING  Sand Sand (little fin Clay & lime Clay (blue) Clay (blue) Sand (blue) Clay (blue)	to ft to ff  Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  e)  ttle sand  ay me (hard)
GROUT MATERIAL: Grout Intervals: From What is the nearest sound is specific tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105 105 120 120 135 135 155 155 162 162 165 165 210 210 225 225 247	I Neat cement  1 Neat cement  2 Lateral lines  5 Cess pool  3 Er lines 6 Seepage pit  1 Mile South  LITHOL  Topsoil & clay  Clay & little  Sand & Clay  Sand & Clay  Sand & Gravel  Sand & Gravel  Clay & little  Sand & Gravel	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand  lay little klay Lime little clay ime	3 Bento ft.  Soon  FROM 255 270 277 280 285 335 338 345 355 360 366 369 375	ft., Fro ft.	m ft.  Other  ft. From tock pens 14 storage 15 izer storage 16 iticide storage ny feet?  PLUGGING  Sand Sand (little fin Clay & lime Clay (blue) Sand & clay Sand & little cl Clay & little lit Clay & lime Sand & cemented	to ft to ft to ft Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  e)  ttle sand  ay me (hard)  sand & clay
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GROUT MATERIAL: Grout Intervals: From What is the nearest sound is septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105 105 120 120 135 135 155 155 162 162 165 165 210 210 225 225 247 247 250 250 255	I Neat cement  1 Neat cement  2 Lateral lines  5 Cess pool  2 Little  3 Little  5 Clay & little  5 Clay & little  5 Sand & Gravel  5 Sand & Gravel  6 Sand & Gravel  6 Sand & Gravel  6 Sand & Gravel  7 Sand  8 Sand  8 Sand  9 S	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand  lay little slay Lime little clay ime	3 Bento ft.  3 Bento ft.  5000  FROM 255 270 277 280 285 335 338 345 355 360 366 369 375 381 389	ft., Fro ft.	m ft.  Other  ft. From tock pens 14 storage 15 izer storage 16 ticide storage ny feet?  PLUGGING  Sand Sand (little fin Clay & lime Clay (blue) Clay (blue) Sand (blue) Clay (blue) Sand & clay Sand & little cl Clay & lime Sand & cemented Clay & lime Sand	to for the form of the form o
GROUT MATERIAL: Grout Intervals: From What is the nearest sout 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 75 75 105 105 120 120 135 135 155 155 162 162 165 165 210 210 225 225 247 247 250 250 255 7 CONTRACTOR'S C	Neat cement  Neat cement  Neat cement  Neat cement  Lateral lines  Cess pool  r lines 6 Seepage pit  LITHOUT  Topsoil & clay  Clay & little  Sand & Clay  Sand & Gravel  Sand & Gravel  Sand & Gravel  Clay & little  Sand & Gravel  Sand & Gravel  Sand & Gravel  Clay & little  Sand & Gravel  Sand & Gravel  Clay & little  Sand & Gravel  Sand & Gravel  Sand & Gravel  Sand  Sand & Clay  Sand  Sand & Gravel  Sand  Sand & Gravel  Sand  Sand & Clay  Sand  Sand & Clay  Sand  Sand & Cravel  Sand  Sand & Cravel  Sand  Sand & Clay  Sand  Sand & Clay  Sand  Sand & Cravel  Sand  Sand  Sand  Sand  Course)  Repart of the top	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand lay little klay Lime little clay ime	3 Bento 1 FROM 255 270 277 280 285 335 338 345 355 360 366 369 375 381 389 as (1) constru	ft., Fro ft.	m ft.  Other  ft. From tock pens 14 storage 15 izer storage 16 sticide storage ny feet?  PLUGGING  Sand Sand (little fin Clay & lime Clay (blue)	to ft to ft
GROUT MATERIAL:  Grout Intervals: From What is the nearest soon 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Sewer lines 4 Sewer lines 5 Watertight sewer lines 1	From  1 Neat cement  1 Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  1 / Mile South  LITHO  Topsoil & clay  Clay & little  Sand & Clay  Sand & Gravel  Sand & Gravel  Clay & little  Sand & Gravel  Sand & Gravel  Sand & Gravel  Clay & little  Sand & Gravel  Sand & Gravel  Clay & little  Sand & Clay  Sand & Clay  Sand & Gravel  Clay & little  Sand  Sand & Gravel  Sand  Sand & Gravel  Sand  Sand & Gravel  Sand  Sand & Clay  Sand  Sand & Gravel  Sand  Sand & Clay  Sand  Sand & Clay  Sand  Sand & Gravel  Sand  Sand & Clay  Sand  Sand & Gravel  Sand  Sand & Clay  Sand  Sand & Clay  Sand  Sand & Clay  Sand  Sand & Clay  Sand  Sand & Cravel  Sand  Sand & Clay  Sand  Cemented sand (I  Sand  Course)  R LANDOWNER'S CERTIV  (vear) 4-6-95	20 ft. to ft. to 2 Cement grout 20 ft., From 21 Pit privy 22 Sewage lago 23 Feedyard  24 LOGIC LOG 25 little lime 26 lime 27 Pit privy 28 Sewage lago 29 Feedyard  29 LOGIC LOG 25 little lime 26 little lime 26 lime 27 little slay Lime 28 little clay 28 little clay 29 lime 20 little clay 20 lime 21 little clay 21 little clay 22 lime 23 little clay 24 little clay 25 lime 26 little clay 26 little clay 27 lime 28 little clay 38 li	3 Bento ft.  FROM 255 270 277 280 285 335 338 345 355 360 366 369 375 381 389 as (1) constru	ft., Fro ft.	m ft.  Other  ft. From tock pens 14 storage 15 izer storage 16 fticide storage ny feet?  PLUGGING  Sand Sand (little fin Clay & lime Clay (blue) Clay (blue) Sand (blue) Clay	to ft to ft
GROUT MATERIAL:  Grout Intervals: From What is the nearest soon 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 4 Sewer lines 3 Watertight sewer lines 4 Sewer lines 4 Sewer lines 5 Watertight	From  1 Neat cement  1 Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  1 / Mile South  LITHO  Topsoil & clay  Clay & little  Sand & Clay  Sand & Gravel  Sand & Gravel  Clay & little  Sand & Gravel  Sand & Gravel  Sand & Gravel  Clay & little  Sand & Gravel  Sand & Gravel  Clay & little  Sand & Clay  Sand & Clay  Sand & Gravel  Clay & little  Sand & Gravel  Sand & Gravel  Clay & little  Sand  Sand & Gravel  Clay & little  Sand  Sand & Gravel  Clay & little  Sand  Sand & Gravel  Sand  Sand & Gravel  Sand  Sand & Gravel  Sand  Sand & Clay  Sand  Sand & Gravel  Sand  Sand & Gravel  Sand  Sand & Clay  Sand  Sand & Gravel  Sand  Sand & Gravel  Sand  Sand & Gravel  Sand  Sand & Clay  Sand  Sand & Clay  Sand  Sand & Gravel  Sand  Sand & Clay  Sand  Sand & Clay  Sand  Sand & Clay  Sand  Sand & Gravel  Sand  Sand & Clay  Sand  Sand & Clay  Sand  Sand & Clay  Sand  Sand & Clay  Sand  Sand  Sand & Cravel  Sand  S	20 ft. to ft. to 2 Cement grout 20 ft., From tion: 7 Pit privy 8 Sewage lago 9 Feedyard  LOGIC LOG & little lime ime ine sand lay little klay Lime little clay ime	3 Bento 1 ft.  3 Bento 1 ft.  5 on  FROM 255 270 277 280 285 335 338 345 355 360 366 369 375 381 389 as (1) constru	ft., Fro ft.	m ft.  Other  ft. From tock pens 14 storage 15 izer storage 16 fticide storage ny feet?  PLUGGING  Sand Sand (little fin Clay & lime Clay (blue) Clay (blue) Sand (blue) Clay (blue) Sand & clay Sand & little cl Clay & lime Sand & cemented Clay & lime Sand Onstructed, or (3) plugged upon (mo/day/yr)  5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5	to ft

## Mr. Dale Tyler

## Log Continuation

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392 394 Cemented Sand (hard)
394 405 Sand (course) & 3' cemented sand (hard)
405 410 Sand
410 422 Clay
422 424 Sand
424 426 Clay
426 429 Sand (tight)
429 435 Clay
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