

P.O. Box 546 Clearwater, Kansas 67026 Cell (316) 648-3617 Fax (620) 584-4371 E-mail: triterrals@yahoo.com

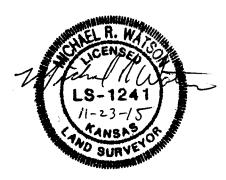
SURVEY OF MONITORING WELLS TITIAN EXPRESS LANE (WEST) COLUMBUS, KANSAS

The above site is in Section 13, Township 33 South, Range 23 East of the Sixth Principal Meridian, Cherokee County, Kansas. The Southeast corner of Section 13 was assigned coordinates of 00.00 North and 00.00 West.

The vertical control was a NGS benchmark titled "North Meridian" and is described as a copper bolt set in the top of a concrete monument, at the northeast corner of the county courthouse yard, 25 feet west of the Kansas Avenue sidewalk and 6 feet south of the Maple Street sidewalk. Elevation: 913.37'. A control point was established as a chiseled 'X' on top of the curb on the radius at the southeast corner of the site.

The Latitude and Longitude were recorded from a GPS unit. The site is located on the 7.5' quad map titled "Columbus".

ID SE CORNER 13-33S-23E	NORTH 00.00	WEST 00.00	LATITUDE	LONGITUDE	ELEVATION
Control Point	2703.97	3880.72	37.17096	94.84512	908.22
MW-1 SW SW SE NW	2757.84	3913.75	37.17107	94.84525	RIM 909.00 TOC 908.56
MW-2 SW SW SE NW	2724.73	3904.10	37.17097	94.84519	RIM 908.08 TOC 907.65
MW-3 SW SW SE NW	2780.62	3818.89	37.17115	94.84490	RIM 909.37 TOC 909.14
MW-4 SW SW SE NW	2847.94	3948.42	37.17137	94.84531	RIM 909.73 TOC 909.27
MW-5 NW NW NE SW	2638.11	3913.39	37.17079	94.84524	RIM 908.72 TOC 908.33
MW-6 NW NW NE SW	2630.93	3831.21	37.17075	94.84496	RIM 909.19 TOC 908.77
MW-7 SW SW SE NW	2724.10	3952.74	37.17099	94.84536	RIM 908.26 TOC 907.74
MW-8 NW NW NE SW	2524.97	3817.98	37.17047	94.84493	RIM 908.36 TOC 907.96
MW-9 NW NW NE SW	2514.01	3691.12	37.17041	98.84447	RIM 910.42 TOC 910.02



	EC <u>O</u> RD	Form WWC	_		Division of Water			38.403837.4
X Original Record	Correction	Change in We	II Ust	R	esources App. No	. [Well ID	MW4
1 LOCATION OF	WATER WELL		action			nber Township Nun		
County Cheroke	e	S	SW 14 SW 14	SE ¼ NW	14 13	T 33	S R 2	3 X E W
2 WELL OWNER			rst:			well is located (if unk	-	
1	Titian Express Lane)		1		on): If at owner's ad	ldress, check he	ere:
Address: 1000 SV	V Jackson			301 W Maple, Co	olumbus, KS			
Address:	opeka Sta	ate: KS ZI	P: 66612					
3 LOCATE WELL	4 DI	EPTH OF COMP	LETED WELL:	15 ft	5 Latitud	e: 37.171	37 (de	cimal degrees)
WITH "X" IN	Depth(s)	Groundwater Enco	ountered: 1)	fi	Longitu	de 94.845	31 (de	cimal degrees)
SECTION BOX:	2)	ft 3)	ft, or 4)	Dry Well	Horizon	tal Datum X WGS	84 🔲 NAD 8	83 NAD 27
N	WELL'S	STATIC WATER	LEVEL: 7	.65 ft.		or Latitude/Longitude	:	
		elow land surface,				(unit make/model:	()
NW NE		bove land surface,			- VI.	WAAS enabled?)
		test data: Well wa			1	d Survey Topog ine Mapper	гарине іміар	į
w x	—— E aπ	terhours	well was	gpm		ilie iviappei		
	aft	ter hours			6 Elevation	n 909.27 ft	Ground Le	evel X TOC
SW — SE		ated Yield:			Source	Land Survey		Topographic Map
	Bore I	Hole Diameter:	7.25 in to	ft, and		Other		' ' ' ' ' ' ' ' ' ' ' ' '
S			in to	ft	_			***************************************
1 mile					1			
7 WELL WATER T					10 03 5	d Water Carrelland	•	i
1 Domestic:		ublic Water Supply			10 Oli Fiel	d Water Supply: lease	e	
Household		ewatering: how ma	•		Cased	Uncased	Geotechnica	
Lawn & Garden		quifer Recharge: w fonitoring: well ID			I	How many bores?	Georee illine	au
Livestock 2 Irrigation	L	onmental Remediat			a) Closed I		Vertica	
3 Feedlot	_	ir Sparge	Soil Vapor Extra	ctior	b) Open Lo	· 	ischarge	
4 Industrial	-	ecovery	Injection			necify):		' <u>"</u>
				3				
Was a chemical/bacterio		mitted to KDHE	? Yes X	JNo If yes.	date sample was	submitted:	***************************************	
Water well disinfected?	Yes X No		le.	0.400.40	YOR ITO	,		
8 TYPE OF CASIN	G USED: Ste	eel X PVC	JOther	CASING	JOINIS:I	Glued Clampled	Welded [X Threaded
Casing diameter 2	III. 10 5		in.	toft,	Diameter	in. to	11,	
('acing height above land		in weign		lbs./ft. W	ell thickness or g	IUSC INO		ı
Casing height above land				lbs./π. W	ell thickness or ga	iuge No	***************************************	
TYPE OF SCREEN O	R PERFORATION	MATERIAL:	,,,,,	lbs./ft. W	-		***************************************	
TYPE OF SCREEN O	R PERFORATION nless Steel	N MATERIAL: Fiberglass	X PVC		ell thickness or go			
TYPE OF SCREEN OF Steel Stail Brass Galv	R PERFORATION nless Steel vanized Steel	MATERIAL: Fiberglass Concrete tile	,,,,,		-			
TYPE OF SCREEN OF Steel Stail Brass Gall SCREEN OR PERFORE	R PERFORATION nless Steel vanized Steel ATION OPENING	MATERIAL: Fiberglass Concrete tile GS ARE:	X PVC None used (or	pen hole)	-			
TYPE OF SCREEN OF State State State State Screen OR PERFOR Continuous Slot	R PERFORATION nless Steel vanized Steel LATION OPENING X Mill Slot	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W	X PVC None used (operapped To	pen hole)	Other (Specify)	Other (Specify		
TYPE OF SCREEN OF Stail Stail Stail Stail Screen OR PERFOR Continuous Slot Louvered Shutter	R PERFORATION nless Steel vanized Steel ATION OPENING X Mill Slot Key Punched	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre	X PVC None used (operapped Topped Sa	pen hole) orch Cut	Other (Specify) rilled Holes one (Open Hole)	Other (Specify	')	ft,
TYPE OF SCREEN OF Stail Stail Stail Stail Screen OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATEI	R PERFORATION nless Steel vanized Steel ATION OPENING X Mill Slot Key Punched D INTERVALS: F	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wra from 3 ft	None used (or rapped Sate 15 ft,	orch Cut Drw Cut N	Other (Specify) rilled Holes one (Open Hole) ft. to	Other (Specify	/)ft. to	ft,
TYPE OF SCREEN OF Stail Steel Stail Brass Gahr SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATEI GRAVEL PACK	R PERFORATION nless Steel vanized Steel LATION OPENING X Mill Slot Key Punched INTERVALS: F INTERVALS: F	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft.	None used (or rapped To 15.5 ft, to 15.5 ft,	oren hole) orch Cut	Other (Specify) rilled Holes one (Open Hole) ft. to ft. to	Other (Specify ft, From ft, From	/)ft. to	ft, ft,
TYPE OF SCREEN OF Stail Stail Stail Stail Stail Stail Stail Stail Stail Screen OR PERFORM Continuous Slot Louvered Shutter SCREEN-PERFORATEI GRAVEL PACK 9 GROUT MATERIAL	R PERFORATION nless Steel vanized Steel ATION OPENING X Mill Slot Key Punched D INTERVALS: F INTERVALS: F	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cement	None used (or prapped To 15 ft, to 15.5 ft, at grout X Be	orch Cut Drive Cut Norch From Tronite X O	Other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0-	Other (Specify ft, From ft, From	/)ft. to	ft,
TYPE OF SCREEN OF Stain Steel Stain Brass Gall SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATEI GRAVEL PACK 9 GROUT MATERIAL Grout intervals: From	R PERFORATION nless Steel vanized Steel ATION OPENING X Mill Slot Key Punched DINTERVALS: F INTERVALS: F L: Neat ceme 1 ft. to	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cemer 2.5 ft, From	None used (or prapped To 15 ft, to 15.5 ft, at grout X Be	orch Cut Drive Cut Norch From Tronite X O	Other (Specify) rilled Holes one (Open Hole) ft. to ft. to	Other (Specify ft, From ft, From	/)ft. to	ft,
TYPE OF SCREEN OF Stain Steel Stain Brass Galvers OR PERFORE Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PACK 9 GROUT MATERIAL Grout intervals: From Nearest source of possi	R PERFORATION nless Steel vanized Steel ATION OPENING Key Punched DINTERVALS: F INTERVALS: F INTERVALS: F intervals: F intervals: F intervals: F intervals: F	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cemer 2.5 ft, From	None used (or rapped Sate 15 ft, to 15.5 ft, at grout X Be ft. to	oren hole) oren Cut	rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- From f	Other (Specify ft, From ft, From 1' t. to ft,	ft. to	ft,
TYPE OF SCREEN OF Stain Steel Stain Brass Galvers OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATER GRAVEL PACK 9 GROUT MATERIAL Grout intervals: From Nearest source of possil Septic Tank	R PERFORATION nless Steel vanized Steel ATION OPENING Key Punched DINTERVALS: F INTERVALS: F INTERVALS: F L: Neat ceme 1 ft. to Die contamination	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cemer 2.5 ft, From ateral Lines	None used (operapped Sate 15 ft, to 15.5 ft, at grout X Be ft. to Pit Privy	oren hole) oren Cut	rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- from f	Cother (Specify ft, From ft, From 1' tt to ft, Insecticide	ft. to	ft, ft,
TYPE OF SCREEN OF Stail Brass Gall SCREEN OR PERFORE Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PACK 9 GROUT MATERIAL Grout intervals: From Nearest source of possil Septic Tank Sewer Lines	R PERFORATION nless Steel vanized Steel ATION OPENING X Mill Slot Key Punched INTERVALS: F INTERVALS: F J: Neat ceme 1 ft. to Dele contamination	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cement 2.5 ft, From ateral Lines ess Pool	None used (or rapped Sate 15 ft, to 15.5 ft, at grout X Be ft. to	oren hole) oren hole) oren Cut	rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- From fi ivestock Pens uel Storage	Cother (Specify ft, From ft, From 1' tt to ft, Insecticide	ft. toft. to	ft, ft,
TYPE OF SCREEN OF Stail Brass Gall Stail Brass Gall SCREEN OR PERFORE COntinuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PACK 9 GROUT MATERIAL Grout intervals: From Nearest source of possil Septic Tank Sewer Lines Watertight Sewer L	R PERFORATION nless Steel vanized Steel ATION OPENING X Mill Slot Key Punched INTERVALS: F INTERVALS: F J: Neat ceme 1 ft. to Dele contamination	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cemer 2.5 ft, From ateral Lines	None used (operapped To apped Sa to 15 ft, to 15.5 ft, at grout X Be ft. to Pit Privy Sewage Lago	oren hole) oren hole) oren Cut	rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- from f	ft, From ft, From 1' t. to ft, Insecticide Abandone	ft. toft. to	ft, ft,
TYPE OF SCREEN OF Stail Brass Gall SCREEN OR PERFORE Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PACK 9 GROUT MATERIAL Grout intervals: From Nearest source of possil Septic Tank Sewer Lines	R PERFORATION nless Steel vanized Steel ATION OPENING X Mill Slot Key Punched INTERVALS: F INTERVALS: F J: Neat ceme 1 ft. to Dele contamination	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cement 2.5 ft, From ateral Lines ess Pool	None used (operapped To apped Sa to 15 ft, to 15.5 ft, at grout X Be ft. to Pit Privy Sewage Lago	oren hole) oren hole) oren Cut	rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- From fi ivestock Pens uel Storage	ft, From ft, From 1' t. to ft, Insecticide Abandone	ft. toft. to	ft,
TYPE OF SCREEN OF Stail Brass Gall Screen OR PERFORE Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PACK 9 GROUT MATERIAL Grout intervals: From Nearest source of possiin Septic Tank Sewer Lines Watertight Sewer Lines Other (Specity)	R PERFORATION nless Steel vanized Steel ATION OPENING X Mill Slot Key Punched INTERVALS: F INTERVALS: F J: Neat ceme 1 ft. to Dele contamination	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cement 2.5 ft, From ateral Lines ess Pool	None used (or prapped Sa to 15 ft, to 15.5 ft, at grout X Be ft. to Sewage Lago Feedyard Distance from	oren hole) oren hole) oren Cut	other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- from fivestock Pens uel Storage ertilizer Storage	ft, From ft, From l' t. to ft, Abandone Oil Well /	ft. toft. to	ft,
TYPE OF SCREEN OF Stail Stail Brass Gall Stail Brass Gall SCREEN OR PERFORE Continuous Slot Louvered Shutter SCREEN-PERFORATEI GRAVEL PACK 9 GROUT MATERIAL Grout intervals: From Nearest source of possil Septic Tank Sewer Lines Watertight Sewer L Other (Specity) Direction from well? SE	R PERFORATION nless Steel vanized Steel ATION OPENING X Mill Slot Key Punched INTERVALS: F INTERVALS: F J: Neat ceme 1 ft. to Dele contamination	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cemet 2.5 ft, From ateral Lines eses Pool eepage Pit	None used (or prapped Sa to 15 ft, to 15.5 ft, at grout X Be ft. to Sewage Lago Feedyard Distance from	oren hole) oren hole) oren hole) oren hole) oren hole) oren L or	other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- from fivestock Pens uel Storage ertilizer Storage	Other (Specify ft, From ft, From !' t. toft, Insecticide Abandone Oil Well /	ft. toft. to	ft,
TYPE OF SCREEN OF Stail Brass Galvers	R PERFORATION nless Steel panized Steel ATION OPENING X Mill Slot Key Punched DINTERVALS: F INTERVALS: F L: Neat ceme 1 ft. to De contamination La ines Se Gravel & coal Silty clay w/ coal	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cemet 2.5 ft, From ateral Lines eses Pool eepage Pit	None used (or prapped Sa to 15 ft, to 15.5 ft, at grout X Be ft. to Sewage Lago Feedyard Distance from	oren hole) oren hole) oren hole) oren hole) oren hole) oren L or	other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- from fivestock Pens uel Storage ertilizer Storage	Other (Specify ft, From ft, From !' t. toft, Insecticide Abandone Oil Well /	ft. toft. to	ft,
TYPE OF SCREEN OF Stail Brass Galvers Screen OR PERFORE Continuous Slot Louvered Shutter SCREEN-PERFORATEI GRAVEL PACK 9 GROUT MATERIAL Grout intervals: From Nearest source of possis Septic Tank Sewer Lines Watertight Sewer L Other (Specity) Direction from well? SE 10 FROM TO 0 0.5	R PERFORATION nless Steel panized Steel ATION OPENING Key Punched DINTERVALS: F INTERVALS: F L: Neat ceme 1 ft. to Die contamination La contamination See Gravel & coal	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cemet 2.5 ft, From ateral Lines eses Pool eepage Pit	None used (or prapped Sa to 15 ft, to 15.5 ft, at grout X Be ft. to Sewage Lago Feedyard Distance from	oren hole) oren hole) oren hole) oren hole) oren hole) oren L or	other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- from fivestock Pens uel Storage ertilizer Storage	Other (Specify ft, From ft, From !' t. toft, Insecticide Abandone Oil Well /	ft. toft. to	ft,
TYPE OF SCREEN OF Stail Brass Galvers	R PERFORATION nless Steel panized Steel ATION OPENING X Mill Slot Key Punched DINTERVALS: F INTERVALS: F L: Neat ceme 1 ft. to De contamination La ines Se Gravel & coal Silty clay w/ coal	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cemet 2.5 ft, From ateral Lines eses Pool eepage Pit	None used (or prapped Sa to 15 ft, to 15.5 ft, at grout X Be ft. to Sewage Lago Feedyard Distance from	oren hole) oren hole) oren hole) oren hole) oren hole) oren L or	other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- from fivestock Pens uel Storage ertilizer Storage	Other (Specify ft, From ft, From !' t. toft, Insecticide Abandone Oil Well /	ft. toft. to	ft,
TYPE OF SCREEN OF Stail Brass Galvers	R PERFORATION nless Steel panized Steel ATION OPENING X Mill Slot Key Punched DINTERVALS: F INTERVALS: F L: Neat ceme 1 ft. to De contamination La ines Se Gravel & coal Silty clay w/ coal	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cemet 2.5 ft, From ateral Lines eses Pool eepage Pit	None used (or prapped Sa to 15 ft, to 15.5 ft, at grout X Be ft. to Sewage Lago Feedyard Distance from	oren hole) oren hole) oren hole) oren hole) oren hole) oren L or	other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- from fivestock Pens uel Storage ertilizer Storage	Other (Specify ft, From ft, From 1' tt. to ft, Abandone Oil Well /	ft. toft. to	ft,
TYPE OF SCREEN OF Stail Brass Galvers	R PERFORATION nless Steel panized Steel ATION OPENING X Mill Slot Key Punched DINTERVALS: F INTERVALS: F L: Neat ceme 1 ft. to De contamination La ines Se Gravel & coal Silty clay w/ coal	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cemet 2.5 ft, From ateral Lines eses Pool eepage Pit	None used (or prapped Sate 15.5 ft, to 15.5 ft, at grout X Bean ft. to Sewage Lago Feedyard Distance from	oren hole) oren hole) oren Cut	Other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- from f ivestock Pens ael Storage ertilizer Storage	Other (Specify ft, From ft, From 1' tt. to ft, Abandone Oil Well /	ft. toft. toft. toft. toft. ft. toft. toft. ft. ft. toft. ft. toft. ft. toft. ft. ft. toft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	ng intervals
TYPE OF SCREEN OF Stail Brass Galvers	R PERFORATION nless Steel panized Steel ATION OPENING X Mill Slot Key Punched DINTERVALS: F INTERVALS: F L: Neat ceme 1 ft. to De contamination La ines Se Gravel & coal Silty clay w/ coal	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. from 2.5 ft. Cemet 2.5 ft, From ateral Lines eses Pool eepage Pit	None used (or prapped Sate 15.5 ft, to 15.5 ft, at grout X Bean ft. to Sewage Lago Feedyard Distance from	oren hole) oren hole) oren Cut	Other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- from f ivestock Pens ael Storage ertilizer Storage	ft, From ft, From l' t. to ft, Abandone Oil Well /	ft. toft. toft. toft. toft. ft. toft. toft. ft. ft. toft. ft. toft. ft. toft. ft. ft. toft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	ng intervals
TYPE OF SCREEN OF Stail Brass Galvers	R PERFORATION nless Steel panized Steel ATION OPENING Key Punched INTERVALS: F INTERVALS: F Intervals: F Contamination La Contamination Gravel & coal Silty clay w/ coal Weathered shale	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. From 2.5 ft. Cent Cemer 2.5 ft, From ateral Lines ess Pool eepage Pit	None used (or prapped Sa to 15 ft, to 15.5 ft, at grout X Be ft. to Sewage Lago Feedyard Distance from CLOG	oren hole) oren hole) oren Cut	Other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- From fi ivestock Pens ael Storage ertilizer Storage TO DHE ID: Titian	tt, From tt, From tt, From tt, From tt to ft, Insecticide Abandone Oil Well / ft LITHO. LOG (co	ft. toft. To	ng intervals
TYPE OF SCREEN OF Stail Brass Galvers	R PERFORATION nless Steel panized Steel ATION OPENING Key Punched INTERVALS: F INTERVALS: F Intervals: F Contamination La Contamination Gravel & coal Silty clay w/ coal Weathered shale	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wra From 3 ft. From 2.5 ft. Cemet 2.5 ft, From R'S CERTIFICA	None used (or rapped	orch Cut From From Intonite I L I S I S I S I S I S I S I S I S I S I S	Other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- From fivestock Pens ael Storage ertilizer Storage DHE ID: Titian constructed,	Other (Specify ft, From ft, From 1' t. to ft, Insecticide Abandone Oil Well / ft LITHO. LOG (co	ft. toft. toft. toft. toft. toft. toft. toft. toft. ft. toft. to	NG INTERVALS 36 under my
TYPE OF SCREEN OF Stail Brass Gall Screen OR PERFORE Continuous Slot Louvered Shutter SCREEN-PERFORATEI GRAVEL PACK 9 GROUT MATERIAL Grout intervals: From Nearest source of possis Septic Tank Sewer Lines Watertight Sewer L Other (Specity) Direction from well? SE 10 FROM TO 0 0.5 0.5 10 10 15.5	R PERFORATION nless Steel vanized Steel ATION OPENING X Mill Slot Key Punched DINTERVALS: F INTERVALS: F Intervals: F Contamination La Contamination Gravel & coal Silty clay w/ coal Weathered shale OR LANDOWNE npleted on (mo-day-	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wra From 3 ft. From 2.5 ft. Cemer 2.5 ft, From Cemer LITHOLOGIC R'S CERTIFICA year) 10/21/1	None used (or rapped To 15 ft, to 15.5 ft, at grout X Be ft. to Pit Privy Sewage Lago Feedyard Distance from C LOG	orch Cut	Other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- From fivestock Pens lel Storage ertilizer Storage TO DHE ID: Titian constructed, of my knowledge	tt, From tt, From tt, From tt, From tt to ft, Insecticide Abandone Oil Well / ft LITHO. LOG (co	ft. toft. toft. toft. toft. toft. toft. toft. toft. ft. toft. to	NG INTERVALS 36 under my
TYPE OF SCREEN OF Stail Brass Galver Screen OR PERFORM Continuous Slot Louvered Shutter SCREEN-PERFORATEI GRAVEL PACK 9 GROUT MATERIAL Grout intervals: From Nearest source of possi Septic Tank Sewer Lines Watertight Sewer I Other (Specity) Direction from well? SE 10 FROM TO 0 0.5 0.5 10 10 15.5	R PERFORATION nless Steel vanized Steel ATION OPENING X Mill Slot Key Punched D INTERVALS: F INTERVALS: F intervals: F Contamination La Contamination Selection Gravel & coal Silty clay w/ coal Weathered shale OR LANDOWNE npleted on (mo-day- This W	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wre from 3 ft. From 2.5 ft. Center Cemer 2.5 ft. From Cemer Attract Lines R'S CERTIFICA year) 10/21/1 Vater Well Record v	None used (or prapped Sa to 15 ft, to 15.5 ft, at grout X Be ft. to Sewage Lago Feedyard Distance from CLOG	pen hole) orch Cut	Other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- From fivestock Pens lel Storage ertilizer Storage TO DHE ID: Titian constructed, of my knowledge	Other (Specify ft, From ft, From 1' t. to ft, Insecticide Abandone Oil Well / ft LITHO. LOG (co	ft. toft. toft. toft. toft. toft. toft. toft. toft. ft. toft. to	NG INTERVALS 36 under my
TYPE OF SCREEN OF Stail Brass Galver Screen OR PERFORM Continuous Slot Louvered Shutter SCREEN-PERFORATEI GRAVEL PACK 9 GROUT MATERIAL Grout intervals: From Nearest source of possis Septic Tank Sewer Lines Watertight Sewer L Other (Specity) Direction from well? SE 10 FROM TO 0 0.5 0.5 10 10 15.5	R PERFORATION nless Steel vanized Steel ATION OPENING X Mill Slot Key Punched DINTERVALS: F INTERVALS: F Intervals: F Contamination La Contamination See Gravel & coal Silty clay w/ coal Weathered shale OR LANDOWNE copleted on (mo-day- This W cof Larsen & Asse	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wra From 3 ft. From 2.5 ft. Ent Cemer 2.5 ft, From R'S CERTIFICA year) 10/21/1 Vater Well Record ociates, Inc.	None used (or rapped Sate 15 ft, to 15.5 ft, at grout X Be ft. to 15.5 ft. The rivy Sewage Lago Feedyard Distance from C LOG	orch Cut	Other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- From f ivestock Pens nel Storage ertilizer Storage DHE ID: Titian constructed, of my knowledge /2/15 Signature	constructed: or and belief, kans is	ft. to ft. to ft. to ft. to Storage d Water Well Gas Well nt.) or PLUGGIN 1); U3-011-1293	ng intervals 36 under my atractor's
TYPE OF SCREEN OF Stail Brass Galver Screen OR PERFORM Galver Screen OR PERFORATEI GRAVEL PACK 9 GROUT MATERIAL Grout intervals: From Nearest source of possis Septic Tank Sewer Lines Watertight Sewer Lines Watertight Sewer Lines Other (Specity) Direction from well? SE 10 FROM TO 0 0.5 0.5 10 10 15.5	R PERFORATION nless Steel vanized Steel ATION OPENING X Mill Slot Key Punched DINTERVALS: F INTERVALS: F Intervals: F Contamination La Contamination See Gravel & coal Silty clay w/ coal Weathered shale OR LANDOWNE copleted on (mo-day- This W cof Larsen & Assente copy along with a fee	MATERIAL: Fiberglass Concrete tile GS ARE: Gauze W Wire Wra From 3 ft. From 2.5 ft. Ent Cemer 2.5 ft, From R'S CERTIFICA year) 10/21/1 Vater Well Record vociates, Inc. Exercises 15.00 for each contents of the	None used (or rapped	orch Cut	other (Specify) rilled Holes one (Open Hole) ft. to ft. to her Concrete: 0- from fivestock Pens lel Storage ertilizer Storage TO DHE ID: Titian constructed, of my knowledge /2/15 Signature Health and Environered	Other (Specify ft, From ft, From 1' t. to ft, Insecticide Abandone Oil Well / ft LITHO. LOG (co	ft. toft. to	ng intervals 36 under my atractor's