Well # EB-131A WAT  CATION OF WATER WELL: Fraction				
Coderniels I MPc 4	14 SE 14 SW 14		Township Number	Range Number
nty: Sedgwick NEC 1		· -	<del></del>	
KS. 67204, approx75 mi So,		wittes park		Meridian, Wichit
	Management District		ATOTI OII II STOC	OL LONG.
	alstead, KS. 67056		Board of Agriculture,	Division of Water Resource
State, ZIP Code	aisteau, ks. 6,036		Application Number:	
CATE WELL'S LOCATION WITH 4 DEPTH OF	COMPLETED WELL. 28.	5 ft. ELEVATION:	APPROX.	1328
"X" IN SECTION BOX: Depth(s) Groun	ndwater Encountered 1	ft. 2	<i></i> ft. 3	
	C WATER LEVEL 17			
Pur	mp test data: Well water was .	ft. after	hours pu	mping apn
Est. Yield	gpm: Well water was .	ft. after	hours pu	mping gpn
I I Bore Hole Dian	meter . 9." . <b>0. D.</b> in <b>41." . HOLL</b>	OW STEM AUGER		. to
W ! ! WELL WATER			conditioning 11	
1 Domestic	c 3 Feedlot 6 Oil fiel	d water supply 9 Dev		
2 Irrigation	n 4 Industrial 7 Lawn	and garden only 10 Mo	nitoring well	
l Was a chemica	l/bacteriological sample submitted	to Department? Yes	NoX; If yes	, mo/day/yr sample was su
\$ mitted		Water We	ell Disinfected? Yes	NoX
PE OF BLANK CASING USED:	5 Wrought iron 8 C	oncrete tile (	CASING JOINTS: Glue	d Clamped
1 Steel 3 RMP (SR)		other (specify below)		ed <u></u>
2 PVC sch 40 4 ABS				aded. Flush Joint
casing diameter				
ng height above land surface 36			I thickness or gauge N	o <b>. 154</b>
OF SCREEN OR PERFORATION MATERIAL:	<del>-</del>	7 PVC sch 40	10 Asbestos-ceme	
1 Steel 3 Stainless steel				
2 Brass 4 Galvanized steel		9 ABS	12 None used (op	
EN OR PERFORATION OPENINGS ARE:	5 Gauzed wrapp	_		11 None (open hole)
1 Continuous slot 3 Mill slot	6 Wire wrapped		rilled holes	
2 Louvered shutter 4 Key punched	7 Torch cut			
EEN-PERFORATED INTERVALS: From			_	
From	ft. to	ft., From	ft. t	o
From GRAVEL PACK INTERVALS: From		ft., From <b>28.5</b> .ft., From		0
From  GRAVEL PACK INTERVALS: From  From		ft., From	ft. t ft. t	0
From  GRAVEL PACK INTERVALS: From  From  ROUT MATERIAL: 1 Neat cement	ft. to	ft., From		o
From	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite HOLE PING  ft. to ft	ft. to ft	o
GRAVEL PACK INTERVALS: From  From  ROUT MATERIAL: 1 Neat cement t Intervals: From 0 ft. to 1 is the nearest source of possible contamination:	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite HOLE PILES  ft. to ft.  10 Livestock pe	ft. to ft	o
GRAVEL PACK INTERVALS: From  From  ROUT MATERIAL: 1 Neat cement t Intervals: From 0 ft. to 1 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines	ft. to	ft., From  ft., From  ft., From  Bentonite  HOLE PINE  ft. to	ft. to  ft. to	o
GRAVEL PACK INTERVALS: From  From  ROUT MATERIAL: 1 Neat cement Intervals: From 0 ft. to 1 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool	ft. to	ft., From	ft. to ft	o
GRAVEL PACK INTERVALS: From  From  From  ROUT MATERIAL: 1 Neat cement Intervals: From Q ft. to 1 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE Piblic  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  ROUT MATERIAL: 1 Neat cement Intervals: From 0 ft. to 1 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit ion from well?  WEST	ft. to  15. ft. to  15. ft. to  2 Cement grout  3 E  2.3 ft., From  7 Pit privy  8 Sewage lagoon  9 Feedyard	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  ROUT MATERIAL: 1 Neat cement Intervals: From Q ft. to 1 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit ion from well?  WEST	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  NOUT MATERIAL: 1 Neat cement Intervals: From  Intervals: From  Septic tank  4 Lateral lines  Sewer lines  5 Cess pool  WEST	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  OUT MATERIAL: 1 Neat cement Intervals: From  Septic tank 0 of the to 1  Septic tank 4 Lateral lines  Sewer lines 5 Cess pool  Watertight sewer lines 6 Seepage pit ion from well?  M TO LITHOLOGIC	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  OUT MATERIAL: 1 Neat cement Intervals: From  Septic tank 4 Lateral lines Sewer lines 5 Cess pool Watertight sewer lines 6 Seepage pit on from well?  WEST  M TO LITHOLOGIC	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  OUT MATERIAL: 1 Neat cement Intervals: From  Septic tank 4 Lateral lines Sewer lines 5 Cess pool Watertight sewer lines 6 Seepage pit on from well?  WEST  M TO LITHOLOGIC	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  OUT MATERIAL: 1 Neat cement Intervals: From  Septic tank 0 of the to 1  Septic tank 4 Lateral lines  Sewer lines 5 Cess pool  Watertight sewer lines 6 Seepage pit ion from well?  M TO LITHOLOGIC	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  ROUT MATERIAL: 1 Neat cement Intervals: From Q ft. to 1 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit ion from well?  WEST	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  OUT MATERIAL: 1 Neat cement Intervals: From  Septic tank 4 Lateral lines Sewer lines 5 Cess pool Watertight sewer lines 6 Seepage pit ion from well?  WEST  M TO LITHOLOGIC	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  OUT MATERIAL: 1 Neat cement Intervals: From  Septic tank 0 tateral lines Sewer lines 5 Cess pool Watertight sewer lines 6 Seepage pit ion from well?  WEST	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  OUT MATERIAL: 1 Neat cement Intervals: From  Septic tank 0 of the to 1  Septic tank 4 Lateral lines  Sewer lines 5 Cess pool  Watertight sewer lines 6 Seepage pit ion from well?  M TO LITHOLOGIC	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  ROUT MATERIAL: 1 Neat cement Intervals: From Q ft. to 1 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit ion from well?  WEST	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  ROUT MATERIAL: 1 Neat cement Intervals: From 0 ft. to 1 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit tion from well?  WEST  M TO LITHOLOGIC	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  ROUT MATERIAL: 1 Neat cement Intervals: From 0 ft. to 1 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit tion from well?  WEST  M TO LITHOLOGIC	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  ROUT MATERIAL: 1 Neat cement Intervals: From 0 ft. to 1 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit tion from well?  WEST  DM TO LITHOLOGIC	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
From  GRAVEL PACK INTERVALS: From  From  ROUT MATERIAL: 1 Neat cement Intervals: From 0 ft. to 1 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit tion from well?  WEST  M TO LITHOLOGIC	ft. to	ft., From  28.5 ft., From  ft., From  Bentonite  HOLE PINE  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet	ft. to ft	o
GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  From  From  ROUT MATERIAL:  Intervals:  From  O  It to  Is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  2 Sewer lines  5 Cess pool  3 Watertight sewer lines  6 Seepage pit  WEST  DM TO LITHOLOGIC  SEE SCHEDULE	ft. to  15. ft. to  2 Cement grout 3 E 2.3. ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  CLOG FRO  ATTACHED	ft., From  28.5.ft., From  ft., From  Bentonite HOLE PILEG  11. to	ft. to ft	o
GRAVEL PACK INTERVALS: From	ft. to  15. ft. to  2 Cement grout 3 E 2.3 ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  CLOG FRO  ATTACHED	ft., From  128-5 ft., From  ft., From  Bentonite HOLE PILEG  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet  M TO	ed, or (3) plugged und	o
GRAVEL PACK INTERVALS: From.  From  OUT MATERIAL: 1 Neat cement Intervals: From. Q	ft. to  15. ft. to  15. ft. to  2 Cement grout 3 E 2.3 ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  CLOG FRO  ATTACHED	ft., From  28.5.ft., From  ft., From  Bentonite HOLE PILEG  ft. to	ed, or (3) plugged undue to the best of pay known and the best of pay known are to the best of pay know	o
GRAVEL PACK INTERVALS: From.  From  OUT MATERIAL: 1 Neat cement Intervals: From. Q ft. to 1 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit ion from well?  M TO LITHOLOGIC  SEE SCHEDULE  ONTRACTOR'S OR LANDOWNER'S CERTIFICAT eted on (mo/day/year) 6-20-91.  Well Contractor's License No. 23	ft. to  15. ft. to  15. ft. to  2 Cement grout 3 E 2.3 ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  CLOG FRO  ATTACHED	ft., From  28.5.ft., From  ft., From  Bentonite HOLE PILEG  ft. to	ed, or (3) plugged undue to the best of pay known and the best of pay known are to the best of pay know	o
GRAVEL PACK INTERVALS: From.  From  OUT MATERIAL: 1 Neat cement Intervals: From. Q ft. to 1 is the nearest source of possible contamination: Septic tank 4 Lateral lines Sewer lines 5 Cess pool Watertight sewer lines 6 Seepage pit on from well?  M TO LITHOLOGIC SEE SCHEDULE  ONTRACTOR'S OR LANDOWNER'S CERTIFICAT sited on (mo/day/year) 6-20-91.  Well Contractor's License No. 23	ft. to  15. ft. to  2 Cement grout 3 E 2.3 ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  CLOG FRO  ATTACHED  FRO  TION: This water well was (1) con  36 This Water Well Record 1 & Pump Service, Ir  FIRMLY and PRINT clearly. Please fill in b	ft., From  28.5 ft., From  ft., From  Bentonite HOLE PING  10 Livestock pe  11 Fuel storage  12 Fertilizer sto  13 Insecticide s  How many feet  M TO  Distructed, (2) reconstruct  and this record is truct d was completed on (mo  by (signature)  lanks, underline or circle the corr	ed, or (3) plugged und ue to the best of pay knowled to the best of pay kno	or ft. to ft. to fbandoned water well il well/Gas well ther (specify below)  PIT POND  NTERVALS  er my jurisdiction and water well in the following and belief. Kansar well in the following and belief in the following and belie

## EQUUS BEDS GROUNDWATER MANAGEMENT DISTRICT NO. 2

DRILLER'S LOG AND WELL RECORD FIELD SHEET

LOCATION OF W. Sedgw		Fraction NEc	SE V	SW 14	Section Number	Township Nu	mber S	Range Number
		or city street			7 Miles S			idian, Wichita 6720
			and 0.5 mi. E. o					,
WATER WELL O								
RR≢, St. Address, B			t <mark>er Management</mark> D			Board of Ad	riculture, E	Division of Water Resource
City, State, ZIP Code		313 Spruce	e, Halstead, Kan	sas 6	7056	Application	•	
		DEBTH OF	COMPLETED WELL.	28.5	5 ELEV			
AN "X" IN SECT		•						
1   i	1 1 1							mping gpn
NW	NE							тріng
.   }								tot
* w <del>                                   </del>			TO BE USED AS:		ater supply			njection well
-		1 Domestic			water supply			Other (Specify below)
sw	SE	2 Irrigation					-	
	x	-						mo/day/yr sample was su
L <u>L</u>		nitted	out of the second of the secon	, , , , , , , , , , , , , , , , , , , ,	•	ater Well Disinfected		No
TYPE OF BLANK			5 Wrought iron	8 Con	crete tile			Clamped
1 Steel	3 RMP (SR)		6 Asbestos-Cemen		er (specify belo			кd
2 PVC	4 ABS		7 Fiberglass					ded.)
	er in	10	•					n. to
Casing height above	land surface 3	6	in weight		ihe	/ft Wall thickness or	nauna No	)
TYPE OF SCREEN			.ii., woight	71			stos-cemer	
1 Steel	3 Stainless s		5 Fiberglass		RMP (SR)			
2 Brass	4 Galvanized		6 Concrete tile		ABS			
	PATION OPENINGS					8 Saw cut	used (ope	•
1 Continuous si	_			zed wrapped				11 None (open hole)
2 Louvered shu				wrapped		9 Drilled holes		
2 60040100 5110	אסע ביי ומווו		7 Tare	h a		10 Other (its)		
SCREEN-PERFORAT	•	punched From2		h cut 23.•5	tt. Fro			
SCREEN-PERFORAT	•	From 2	8.5 ft. to .	23.•5		m	ft. to	
	TED INTERVALS:	From2	8.5 ft. to .	23.•5	ft., Fro	m	ft. to	
GRAVEL PA	TED INTERVALS:	From	18.5	23.•5		m	ft. to ft. to ft. to	
GRAVEL PA	TED INTERVALS:  ACK INTERVALS:  ca Sand	From	28-5 ft. to	23.5 15.0		m	ft. to ft. to ft. to ft. to	h
GRAVEL PA Colorado SIII	FED INTERVALS:  ACK INTERVALS: ca Sand  L: 1 Neat cen	From	28-5 ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	15.0 3 Ber	tt., Fro ft., Fro	m	ft. to ft. to ft. to	h
GRAVEL PA Colorado SIII GROUT MATERIA Grout Intervals: Fro	ACK INTERVALS: ca Sand L: 1 Neat cen om12.3t.	From	28-5 ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	15.0 3 Ber	tt., Fro tt., Fro tt., Fro stonite 4	mm Otherft., From	ft. to ft. to ft. to ft. to	
GRAVEL PA COLORADO SILIA GROUT MATERIA Grout Intervals: Fro What is the nearest s	ACK INTERVALS: ca Sand L: 1 Neat center of possible columns	From	28-5 ft. to ft. ft. ft. from ft. ft. from ft. from ft. from	15.0 3 Ber	tt., Fro tt., Fro tt., Fro tt., Fro to to to tives	mm Othertt., Fromtock pens	ft. to ft. to ft. to ft. to	
GRAVEL PA Colorado SIII GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank	ACK INTERVALS: ca Sand L: 1 Neat cent om 12.3tt. ource of possible cont 4 Lateral I	From	28-5	23.5. 15.0 3 Ber	tt., Fro	mm Othertock pens	ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	
GRAVEL PA Colorado SIII GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	ACK INTERVALS: ca Sand L: 1 Neat center of the content of the cont	From	28-5	23.5. 15.0 3 Ber	tt., Fro	m	ft. to ft.	tt. tott.  tt. tott. well/Gas well ner (specify below)
GRAVEL PA Colorado SIII GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev	ACK INTERVALS: ca Sand L: 1 Neat cent om 123t. cource of possible coil 4 Lateral I 5 Cess po wer lines 6 Seepage	From	28-5	23.5. 15.0 3 Ber	tt., Fro	mm Othertt., From tock pens storage izer storage ticide storage	ft. to ft.	tt. to
GRAVEL PA Colorado SITIO GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	ACK INTERVALS:  ca Sand  L: 1 Neat cent  om 12.3 t.  ource of possible col  4 Lateral I  5 Cess power lines 6 Seepage  West	From	28-5 ft. to ft. ft. from ft. from 7 Pit privy 8 Sewage lag 9 Feedyard	23.5. 15.0 3 Ber tt.	tt., Fro	m	14 Ab. 15 Oil 16 Oth Sand pl†	tt. tot.  tt. tot.  andoned water well well/Gas well ner (specify below)
GRAVEL PA COLORADO SILIA GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	ACK INTERVALS: ca Sand L: 1 Neat cent om 12.3tt. cource of possible cont 4 Lateral I 5 Cess po wer lines 6 Seepage West	From	28-5 ft. to	23.5. 15.0 3 Ber tt.	tt., Fro tt.	m	14 Ab. 15 Oil 16 Oth Sand p17	t
GRAVEL PA Colorado SITIO GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	ACK INTERVALS: ca Sand L: 1 Neat cent om 12.3t. cource of possible cont 4 Lateral I 5 Cess po wer lines 6 Seepage West Dark-brn, sand	From	28-5 ft. to	23.5. 15.0 3 Ber tt.	tt., Fro tt.	m	14 Ab. 15 Oil Sand p17  THOLOGIC	th. to th.
GRAVEL PA COLORADO SILIA GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	ACK INTERVALS: ca Sand L: 1 Neat cen cm12.3tt. cource of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage West Dark-brn, sand from 0.1 & sma	From	28-5 ft. to ft. from ft. from 7 Pit privy 8 Sewage lag 9 Feedyard ft. from ft. ft. from ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	23.5. 15.0 3 Ber tt.	tt., Fro tt.	m	ft. to	to the sub-rd, frosted
GRAVEL PA COLORADO SILIA GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	ACK INTERVALS: ca Sand L: 1 Neat cent om 12.3tt. cource of possible cont 4 Lateral t 5 Cess power lines 6 Seepage West Dark-brn, sand from 0.1 & sma with Fe.O	From	28-5 tt. to tt. tt	23.5. 15.0 3 Ber tt.	tt., Fro tt.	mm Othertt., From .tock pens storage izer storage ticide storage ny feet? 30 ft LI Tan qtz sand ra 2.0 mm diam. A	14 Ab. 15 Oil 16 Oth Sand pl† THOLOGIC inging fr	th. to th.
GRAVEL PA COLORADO SILIA GROUT MATERIA Frout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev birection from well? FROM TO	ACK INTERVALS: ca Sand L: 1 Neat cent om 12.3	From	28-5 ft. to	23.5	tt., Fro tt.	m	ft. to ft	th. to th.
GRAVEL PA COLORADO STITA GROUT MATERIA Frout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	ACK INTERVALS: ca Sand L: 1 Neat centom 12.3t. cource of possible contomers 6 Seepage West Dark-brn, sand from 0.1 & sma with Fe 0 G Non-calc. Les Lightens below	From	28-5 ft. to	23.5	tt., Fro tt.	m	ft. to ft	th. to th.
GRAVEL PA COLORADO SILIA GROUT MATERIA frout Intervals: Fro what is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sew prection from well? FROM TO 0 3	ACK INTERVALS:  ca Sand  L: 1 Neat cent  course of possible cont  4 Lateral I  5 Cess pon  wer lines 6 Seepage  West  Dark-brn, sand  from 0-1 & sma  with Fe 0- G  Non-caic- Les  Lightens below  ± 1%, qtz grai	From	28-5 ft. to	23.5. 15.0  3 Ber t. goon FROM 8 ta ned	tt., Fro tt.	m Other It., From Itock pens storage izer storage iticide storage ny feet? 30 ft.  LI Tan qtz sand ra 2.0 mm dlam. A to transparant, granite, qtz. s comprise perhap Non-calc. Some	ft. to ft	th. to th.
GRAVEL PA COLORADO STITA GROUT MATERIA Frout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	ACK INTERVALS:  ca Sand  L: 1 Neat cen  om. 12.3 t.  ource of possible con  4 Lateral I  5 Cess po  wer lines 6 Seepage  West  Dark-brn, sand  from 0.1 & sma  with Fe 0 G  Non-calc. Les  lightens below  ± 1%. qtz grai  Tellow to tan,	From	18.5	23.5	tt., Fro tt.	mm Othert., From .tock pens storage izer storage ticide storage ny feet? 30 ft.  Li Tan qtz sand ra 2.0 mm dlam. A to transparant, granite, qtz, s comprise perhap Non-calc. Some	14 Ab. 15 Oil 16 Oth Sand plt THOLOGIC Ingling from Ingular 1 pebbles is Pebbles is 15-203 imica. edom, 0.	tt. tott.  tt. tott.  andoned water well well/Gas well ner (specify below) pond  C LOG Tom approx 0.5 to to sub-rd, frosted s to 18 mm, comp. or oles rounded, smootl by vol. of sample.
GRAVEL PA COTORAGO STITA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 3	ACK INTERVALS:  ca Sand  L: 1 Neat cent  cource of possible cont  4 Lateral I  5 Cess pon  West  Dark-brn, sand  from 0.1 & sma  with Fe 0.6  Non-calc. Les  lightens below  ± 1%, qtz grai  Tellow to tan,  mixture. Pred	From	18.5	23.5. 15.0  3 Ber tt. goon FROM 8 ta ned	tt., Fro tt.	mm Othert., From .tock pens storage izer storage ticide storage ny feet? 30 ft.  Li Tan qtz sand ra 2.0 mm dlam. A to transparant, granite, qtz, s comprise perhap Non-calc. Some	14 Ab. 15 Oil 16 Oth Sand plt THOLOGIC Ingling from Ingular 1 pebbles is Pebbles is 15-203 imica. edom, 0.	tt. tott.  tt. tott.  andoned water well well/Gas well ner (specify below) pond  C LOG Tom approx 0.5 to to sub-rd, frosted s to 18 mm, comp. or oles rounded, smootl by vol. of sample.
GRAVEL PA COLORADO SILIA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 3	ACK INTERVALS:  ca Sand  L: 1 Neat cent  cm12.3t.  cource of possible cont  4 Lateral I  5 Cess pont  west  Dark-brn, sand  from 0.1 & sma  with Fe 0.6  Non-calc. Les  Lightens below  ± 1%. qtz grai  Tellow to tan,  mixture. Pred  mica and felds	From	18.5	23.5. 15.0  3 Ber tt. 900n  FROM 8 ta ned	tt., Fro tt.	m  m  Other  tt., From  tock pens storage  ticide storage  ticide storage  ticide storage  to transparant,  granite,  comprise perhap  Non-calc. Some  Tan	14 Ab. 15 Oil 16 Oth Sand pit THOLOGIC Inging fr Ingular 1 pebbles 15 - 208 In ica. edom, 0.	th. to th.
GRAVEL PA COLORADO SILIA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 3	ACK INTERVALS:  ca Sand  L: 1 Neat cent  cm12.3t.  cource of possible cont  4 Lateral I  5 Cess pont  west  Dark-brn, sand  from 0.1 & sma  with Fe 0.6  Non-calc. Les  Lightens below  ± 1%. qtz grai  Tellow to tan,  mixture. Pred  mica and felds	From	18.5	23.5. 15.0  3 Ber tt. 900n  FROM 8 ta ned	tt., Fro tt.	m	14 Ab. 15 Oil 16 Oth Sand pit THOLOGIC Inging fr Ingular 1 pebbles IS Pebb Is 15-20f Imica. edom, 0. les to 1 One of	tt. to
GRAVEL PA COTORAGO STITA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 3	ACK INTERVALS:  ca Sand  L: 1 Neat cent  course of possible cont  4 Lateral 1  5 Cess pon  wer lines 6 Seepage  West  Dark-brn, sand  from 0.1 & sma  with Fe 0.6  Non-calc. Les  lightens below  ± 1%. qtz grai  Yellow to tan,  mixture. Pred  mica and felds  to subangular.	From	18.5	23.5	tt., Fro tt.	m	14 Ab. 15 Oil 16 Oth Sand pit THOLOGIC Ingling fr Ingular 1 Pebbles IS 15-208 Imica Ingular 1 One Ingling fr Ingular 1 Ingular	th to the sample of the sub-rd, frosted to 18 mm, composite to 18 mm, composite to 15 to 15 to 15 to 15 to 15 to 15 to 16 to 15 to 16 to 16 to 16 to 17 to 18 to 1
GRAVEL PA COTORAGO STITA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 3	ACK INTERVALS:  ca Sand  L: 1 Neat cent  course of possible cont  4 Lateral I  5 Cess pon  wer lines 6 Seepage  West  Dark-brn, sand  from 0.1 & sma  with Fe 0.6  Non-calc. Les  lightens below  ± 1%. qtz grai  Tellow to tan,  mixture. Pred  mica and felds  to subangular.  frosted. Pebb  sandstone. Av.	From	28.5	23.5	tt., Fro tt.	m	14 Ab. 15 Oil 16 Oth Sand pit THOLOGIC Ingling fr Ingular 1 Pebbles IS 15-208 Imica Ingular 1 One Ingling fr Ingular 1 Ingular	th to the sandoned water well well/Gas well mer (specify below) pond.  CLOG to sub-rd, frosted to 18 mm, comp. or other sub-rd, sandoned to 18 mm, comp. or other sub-rd, sandoned to 18 mm, comp. or other sub-rd, frosted to 18 mm, comp. or other sub-rd, sandone sub-rd, sandon
GRAVEL PA COTORAGO STITA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 3	ACK INTERVALS:  ca Sand  L: 1 Neat cent  course of possible cont  4 Lateral I  5 Cess pon  wer lines 6 Seepage  West  Dark-brn, sand  from 0.1 & sma  with Fe 0.6  Non-calc. Les  lightens below  ± 1%. qtz grai  Tellow to tan,  mixture. Pred  mica and felds  to subangular.  frosted. Pebb  sandstone. Av.	From	28.5	23.5	tt., Fro tt.	m Other It. From Itock pens storage izer storage iticide storage iticide storage ony feet? 30 ft.  LI Tan qtz sand ra 2.0 mm diam. A to transparant, granite. qtz, s comprise perhap Non-calc. Some Tan qtz sand pr Chert& qtz pebb than 5% by vol. shows etched XI Less than 1% an either Mn or Fe	tt. to tt. to tt. to ft. to ft	th. to th.
GRAVEL PA COTORAGO STITA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 3	ACK INTERVALS:  ca Sand  L: 1 Neat cent  ca Sand  L: 1 Neat cent  ca Sand  L: 1 Neat cent  cource of possible cont  4 Lateral I  5 Cess pon  wer lines 6 Seepage  West  Dark-brn, sand  from 0.1 & sma  with Fe 0.6  Non-calc. Les  lightens below  ± 1%. qtz grai  Tellow to tan,  mixture. Pred  mica and felds  to subangular.  frosted. Pebb  sandstone. Av.	From	18.5	23.5	tt., Fro tt.	m	tt. to tt. to tt. to ft. to ft	th. to th.
GRAVEL PA COTOR ATOR STATE GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 3	ACK INTERVALS:  ca Sand  L: 1 Neat cent  cource of possible cont  4 Lateral I  5 Cess pon  West  Dark-brn, sand  from 0.1 & sma  with Fe 0.6 G  Non-calc. Les  Lightens below  ± 1%, qtz grai  Tellow to tan,  mixture. Pred  mica and felds  to subangular.  frosted. Pebb  sandstone. Av.  0.5 mm, pebble	From	18.5	23.5	tt., Fro tt.	m Other It. From Itock pens storage izer storage iticide storage iticide storage ony feet? 30 ft.  LI Tan qtz sand ra 2.0 mm diam. A to transparant, granite. qtz, s comprise perhap Non-calc. Some Tan qtz sand pr Chert& qtz pebb than 5% by vol. shows etched XI Less than 1% an either Mn or Fe	tt. to tt. to tt. to ft. to ft	th to the sandoned water well well/Gas well well/Gas well mer (specify below) pond.  CLOG com approx 0.5 to to sub-rd, frosted to 18 mm, comp. or
GRAVEL PA Colorado SIII GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 3	ACK INTERVALS:  ca Sand  L: 1 Neat cent  cource of possible cont  4 Lateral I  5 Cess pon  West  Dark-brn, sand  from 0.1 & sma  with Fe 0.6  Non-calc. Les  lightens below  ± 1%. qtz grai  Tellow to tan,  mixture. Pred  mica and felds  to subangular.  frosted. Pebb  sandstone. Av.  0.5 mm, pebble  unmeasured amo  particles.	From	18.5	23.5	tt., Fro tt.	m	tt. to tt. to tt. to ft. to ft	th toth. andoned water well well/Gas well ner (specify below) pond  CLOG rom approx 0.5 to to sub-rd, frosted s to 18 mm, comp. of ples rounded, smooth
GRAVEL PA Colorado SIII GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 3  3 8  COMPLETION	ACK INTERVALS:  ca Sand  L: 1 Neat cent  cource of possible cont  4 Lateral I  5 Cess pon  West  Dark-brn, sand  from 0.1 & sma  with Fe 0.6  Non-calc. Les  lightens below  ± 1%. qtz grai  Tellow to tan,  mixture. Pred  mica and felds  to subangular.  frosted. Pebb  sandstone. Av  0.5 mm, pebble  unmeasured amo  particles.  :	From	18.5	23.5	tt., Fro tt.	m	tt. to tt. to tt. to ft. to ft	th. to
GRAVEL PA Colorado SITI GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 3  3 8  COMPLETION	ACK INTERVALS:  ca Sand  L: 1 Neat cent  cource of possible cont  4 Lateral I  5 Cess pon  West  Dark-brn, sand  from 0.1 & sma  with Fe 0.6  Non-calc. Les  lightens below  ± 1%. qtz grai  Tellow to tan,  mixture. Pred  mica and felds  to subangular.  frosted. Pebb  sandstone. Av  0.5 mm, pebble  unmeasured amo  particles.  :	From	18.5	23.5	tt., Fro tt.	m	tt. to tt. to tt. to ft. to ft	th to the sandoned water well well/Gas well well/Gas well mer (specify below) pond.  CLOG com approx 0.5 to to sub-rd, frosted to 18 mm, comp. or
GRAVEL PA COTORADO STITA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 3  COMPLETION Date Well Co	ACK INTERVALS:  ca Sand  L: 1 Neat cen  om. 12.3 t.  ource of possible con  4 Lateral !  5 Cess po  West  Dark-brn, sand  from 0.1 & sma  with Fe 0 G  Non-calc. Les  lightens below  ± 1%. qtz grai  Tellow to tan,  mixture. Pred  mica and felds  to subangular.  frosted. Pebb  sandstone. Av.  0.5 mm, pebble  unmeasured amo  particles.  completed: .20	From	28.5	23.5	10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO 13	m Other  ft, From tock pens storage ticide storage ticide storage ny feet? 30 ft.  LI Tan qtz sand ra 2.0 mm dlam. A to transparant, granite, qtz, s comprise perhap Non-calc. Some Tan qtz sand pr Cherf& qtz pebb than 5% by vol. shows etched XI Less than 1% an either Mn or Fe feldspar, ig, & Similar to 13-1	tt. to tt. to tt. to ft. to ft	th to the sandoned water well well/Gas well well/Gas well mer (specify below) pond.  CLOG com approx 0.5 to to sub-rd, frosted to 18 mm, comp. of the sub-rd, frosted to 1.5 mm diam. A mm constitute less sub-rd, grain poss, authigenic quescounts authigenic quescounts. Some sand-size ock grains.
GRAVEL PA Colorado SIII GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 3  COMPLETION Date Well Co	ACK INTERVALS:  ca Sand  L: 1 Neat center  ca Sand  L: 1 Neat center  ca Sand  L: 1 Neat center  cource of possible conter  4 Lateral I  5 Cess power lines 6 Seepage  West  Dark-brn, sand  from 0.1 & sma  with Fe 0.6  Non-calc. Les  lightens below  ± 1%. qtz grai  Tellow to tan,  mixture. Pred  mica and felds  to subangular.  frosted. Pebb  sandstone. Av.  0.5 mm, pebble  unmeasured amo  particles.  completed: .20  ist	From	28.5	23.5	ture	m  Other  It. From  Itock pens  storage izer storage iticide s	tt. to tt. to tt. to ft. to ft	th to the sandoned water well well/Gas well well/Gas well mer (specify below) pond.  CLOG to sub-rd, frosted to 18 mm, comp. of the sub-rd, frosted to 1.5 mm diam.  4 mm constitute legation size of the sub-rd, grain size of the sub-rd, gra

- 23 28 Similar to 18-23. Fewer pebbles, sand-size fraction increasing.
- 28 33 Well-sorted, light-tan , angular to rounded quartz sand, avg. 0.25 to 1.0 mm diam. Fewer pebbles. A few 0.2 mm diam mica flakes