			WAIER	R WELL RECORD 1	Form WWC-5	KSA 82	2a-1212 MW-8			
1 LOCAT	ION OF WAT	ER WELL:	Fraction			tion Numbe	1 70'	Number	Range N	
	Franklin		SW 1/4	SW 1/4 NW	1/4	11	т 19	S	R 17	E∕₩
Distance a		from nearest town es east of I		dress of well if located	within city?					
2 WATE	R WELL OW	NER: Texac	o Pipeline	, Inc.						
RR#, St.	Address, Box						Board of	Agriculture,	Division of Water	er Resources
	e, ZIP Code	: El Do	rado, KS 6	7042				n Number:		
LOCAT	E WELL'S LO	DCATION WITH 4	DEPTH OF CO	OMPLETED WELL	35	ft. ELEV	ATION: 89.	7.3		
- AN "X"	IN SECTION			vater Encountered 1.						
īΓ	1	- N	VELL'S STATIC	WATER LEVEL 🗘 🤆	1.7 fl. b	elow land s	urface measured o	n mo/day/y	r	
	1			test data: Well water						
	NW	NE    <sub>E</sub>	•	gpm: Well water				•		•
	x i			ter6in. to.						
å w ⊦	ı				5 Public wate		8 Air conditioning		Injection well	
7 I	1		1 Domestic	3 Feedlot 6	3 Oil field wa	ter supply	9 Dewatering	•	Other (Specify	below)
i ľ	sw	2F	2 Irrigation				10 Monitoring we			
1 1	- 1	ilv	Vas a chemical/b	acteriological sample si			_	` /		
1	5		nitted			-	ater Well Disinfec	-	No	X
5 TYPE	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile			ed Clamp	ped
 1 St		3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify belo			ded	
(2)P\	vc	4 ABS		7 Fiberglass				Thre	eaded X	
Blank casi	ing diameter	بنــ	ı. to 23	ft., Dia	in. to		ft Dia		. in. to	ft.
		ind surface	بهجبت	in., weight		lbs	./ft. Wall thickness	or gauge l	vo. Sch. 1	6
		R PERFORATION		, <b>.</b>	(7)PV			sbestos-cem		
1 St	eel	3 Stainless s	steel	5 Fiberglass		IP (SR)			·)	
2 Br		4 Galvanized		6 Concrete tile	9 AB			one used (a	•	
SCREEN	OR PERFOR	ATION OPENINGS				_	8 Saw cut	(0		en hole)
	ontinuous slo				vrapped				, , , , , , , , , , , , , , , , , , ,	
	ouvered shutte		punched	7 Torch						
		D INTERVALS:		5 ft. to		ft Fr				
				ft. to						
(	GRAVEL PAG	CK INTERVALS:		ft. to						
			From	ft. to			om		to	
6 GROU	T MATERIAL	: 1 Neat cer		2 Cement grout	3 Bento		1 Other			
Grout Inte			. to 23	ft., From	ft	to				
What is th		urce of possible co		, , , , , , , , , , , , , , , , , , , ,			stock pens		Abandoned wate	
	eptic tank	4 Lateral		7 Pit privy			l storage		Oil well/Gas well	
	ewer lines	5 Cess po		8 Sewage lago			-	_	Other (specify be	
			901					(, 0)		
		•		• •			tilizer storage	Pine		,,,,,
Direction 1	_	er lines 6 Seepag		9 Feedyard		13 Inse	ecticide storage		eline	
FROM	from well?	•	ge pit	9 Feedyard		13 Inse How m	ecticide storage any feet?		eline	
FROM	from well?	er lines 6 Seepag	ge pit	9 Feedyard	FROM	13 Inse How m TO	ecticide storage any feet?			
FROM 0	TO 5.0	Very hard,	e pit  LITHOLOGIC L  brown cla	9 Feedyard OG .y. Dry to s1	FROM	13 Inse How m TO Dist.	ecticide storage any feet? 1	PLUGGING	eline	
FROM 0 5.0	from well? TO 5.0 6.5'	Very hard, Iron stain	LITHOLOGIC L brown cla ed brown,	9 Feedyard  OG  Ly. Dry to sl  silty fine - g	FROM ightly m	13 Inse How m TO Dist. sand.	ecticide storage any feet? 1 Froduct sati	D LUGGING urated.	eline	
FROM 0 5.0 6.5'	from well? TO 5.0 6.5' 7.5'	Very hard, Iron stain Clay, prob	LITHOLOGIC L brown cla ed brown, ably weath	9 Feedyard  OG  Ly. Dry to sl  silty fine - g  mered shale.	FROM ightly m grained Heumader	13 Inse How m TO Dist. sand.	ecticide storage any feet? 1  Product sati	D PLUGGING urated. ad lime	eline INTERVALS	ation.
FROM 0 5.0	from well? TO 5.0 6.5'	Very hard, Iron stain Clay, prob	brown cla ed brown, ably weath grey, mas	9 Feedyard OG  y. Dry to sl: silty fine - { pered shale. I sive, hard, s.	FROM ightly m grained Heumader lightly v	How m TO Dist. sand. shale weather	ecticide storage any feet?  Product sati of the oresed to fresh	D LUGGING urated. ad lime Dry.	INTERVALS stone form	ation.
FROM 0 5.0 6.5'	from well? TO 5.0 6.5' 7.5'	Very hard, Iron stain Clay, prob Limestone, limestone	brown cla ed brown, ably weath grey, mas the oread	9 Feedyard  OG  y. Dry to sl. silty fine - { ered shale. I sive, hard, s. limestone for	FROM ightly m grained Heumader lightly mation.	How m TO Dist. sand. shale weathere	Product sation of the orest to fresh	D LUGGING urated. ad lime Dry.	INTERVALS stone form	ation.
FROM 0 5.0 6.5' 7.5'	from well? TO 5.0 6.5' 7.5' 10.2'	Very hard, Iron stain Clay, prob Limestone, limestone to dark gr	brown cla ed brown, ably weath grey, mas the oread ey, slight	9 Feedyard  OG  y. Dry to sl silty fine - g ered shale. I sive, hard, s limestone form ly to moderate	FROM ightly m grained Heumader lightly v mation. ely weat	How m TO Dist. sand. shale weathere Thin shared.	Product sate of the orest to fresh ale layers	D LUGGING urated. ad lime . Dry. at 8.8	INTERVALS stone form Plattsmo	ation.
FROM 0 5.0 6.5' 7.5'	from well?  TO  5.0  6.5'  7.5'  10.2'	Very hard, Iron stain Clay, prob Limestone, limestone to dark gr Shale, dar	brown cla ed brown, ably weath grey, mas the oread ey, slight k grey, fi	9 Feedyard  OG  Ly. Dry to sl silty fine - g lered shale. I ssive, hard, s limestone form ly to moderate nely laminate	FROM ightly m grained Heumader lightly v mation. ely weatl d, soft,	How m TO Dist. sand. shale weathere Thin shared.	Product sation of the orest to fresh	D LUGGING urated. ad lime . Dry. at 8.8	INTERVALS stone form Plattsmo	ation.
FROM 0 5.0 6.5' 7.5'	TO Well? TO 5.0 6.5' 7.5' 10.2' 12.0' 15.8'	Very hard, Iron stain Clay, prob Limestone, limestone to dark gr Shale, dar Limestone,	brown cla ed brown, ably weath grey, mas the oread ey, slight k grey, fi grey, ver	9 Feedyard  OG  Ly. Dry to sl silty fine - g lered shale. I sive, hard, s limestone form ly to moderate nely laminate y hard, fresh	FROM ightly m grained Heumader lightly v mation. ely weat d, soft, Dry.	How m TO Dist. sand. shale weather Thin shared. fresh.	Product sate of the orest to fresh ale layers	D LUGGING urated. ad lime . Dry. at 8.8	INTERVALS stone form Plattsmo	ation.
FROM 0 5.0 6.5' 7.5' 10.2' 12.0 15.8'	7.5' 10.2' 12.0' 15.8' 16.0'	Very hard, Iron stain Clay, prob Limestone, limestone to dark gr Shale, dar Limestone, Shale, dar	brown clased brown, ably weath grey, mas the oread ey, slight grey, terk grey, la	9 Feedyard  OG  Ly. Dry to sl.  silty fine - g  lered shale. I  sive, hard, s.  limestone form  ly to moderate  nely laminate  y hard, fresh  minated, soft	FROM ightly m grained Heumader lightly v mation. ely weat d, soft, Dry.	How m TO Dist. sand. shale weathere Thin shared.	Product sate of the orest to fresh ale layers	D LUGGING urated. ad lime . Dry. at 8.8	INTERVALS stone form Plattsmo	ation.
FROM 0 5.0 6.5' 7.5' 10.2' 12.0 15.8' 16.0'	TO well? TO 5.0 6.5' 7.5' 10.2' 12.0' 15.8' 16.0' 18.0'	Very hard, Iron stain Clay, prob Limestone, 1 imestone to dark gr Shale, dar Limestone, Shale, dar Limestone,	brown clased brown, ably weath grey, mas the oread ey, slight k grey, figrey, verk grey, la same as a	9 Feedyard  OG  Ly. Dry to sl silty fine - g ered shale. I sive, hard, s limestone for ly to moderate nely laminated y hard, fresh minated, soft bove.	FROM ightly m grained Heumader lightly v mation. ely weat d, soft, Dry.	How m TO Dist. sand. shale weather Thin shared. fresh.	Product sate of the orest to fresh ale layers	D LUGGING urated. ad lime . Dry. at 8.8	INTERVALS stone form Plattsmo	ation.
FROM 0 5.0 6.5' 7.5' 10.2' 12.0 15.8' 16.0' 18.0'	TO well? TO 5.0 6.5' 7.5' 10.2' 12.0' 15.8' 16.0' 18.0' 18.8'	Very hard, Iron stain Clay, prob Limestone, limestone to dark gr Shale, dar Limestone, Shale, dar Limestone, Shale, sam	brown classed brown, ably weath grey, mas the oread ey, slight k grey, figrey, verk grey, lasame as a e as above	9 Feedyard  OG  y. Dry to sl silty fine - g ered shale. I sive, hard, s limestone form ly to moderate nely laminated y hard, fresh minated, soft bove.	FROM ightly m grained Heumader lightly v mation. ely weatl d, soft, Dry. , fresh.	How m TO Dist. sand. shale weathere Thin shered. fresh.	Product sate of the oresed to fresh nale layers Moist. Al	D LUGGING urated. ad lime . Dry. at 8.8	INTERVALS stone form Plattsmo	ation.
FROM 0 5.0 6.5' 7.5' 10.2' 12.0 15.8' 16.0' 18.0' 18.8'	TO well? TO 5.0 6.5' 7.5' 10.2' 12.0' 15.8' 16.0' 18.0' 18.8' 26.0'	Very hard, Iron stain Clay, prob Limestone, limestone to dark gr Shale, dar Limestone, Shale, dar Limestone, Shale, sam Limestone,	brown clased brown, ably weath grey, mas the oread ey, slight k grey, figrey, verk grey, lasame as a e as above grey, cry	9 Feedyard  OG  Ly. Dry to sl silty fine - g lered shale. I sive, hard, s limestone form ly to moderate nely laminate y hard, fresh minated, soft bove.  Stalline, very	FROM ightly m grained Heumader lightly v mation. ely weat d, soft, Dry. fresh.	How m TO Dist. sand. shale weather Thin sl hered. fresh. Moist	Product sational of the orest to fresh hale layers Moist.  Moist. All Dry.	D LUGGING LITATED. ad lime Dry. at 8.8	stone form Plattsmo and 9.0' fossils.	ation. uth . Grey
FROM 0 5.0 6.5' 7.5' 10.2' 12.0 15.8' 16.0' 18.0' 18.8'	TO well? TO 5.0 6.5' 7.5' 10.2'  12.0' 15.8' 16.0' 18.0' 18.8'	Very hard, Iron stain Clay, prob Limestone, limestone to dark gr Shale, dar Limestone, Shale, dar Limestone, Shale, sam Limestone, Shale, sam Limestone, Shale, dar	brown clased brown, ably weath grey, mas the oread ey, slight grey, verk grey, lasame as a e as above grey, mi	9 Feedyard  OG  Ly. Dry to sl. silty fine - gered shale. It is sive, hard, silty to moderate nely laminated y hard, fresh minated, soft bove.  Stalline, very corlaminated,	FROM ightly m grained Heumader lightly v mation. ely weat d, soft, Dry. fresh.	How m TO Dist. sand. shale weather Thin sl hered. fresh. Moist	Product sate of the oresed to fresh nale layers Moist. Al	D LUGGING LITATED. ad lime Dry. at 8.8	stone form Plattsmo and 9.0' fossils.	ation. uth . Grey
FROM 0 5.0 6.5' 7.5' 10.2' 12.0 15.8' 16.0' 18.0' 18.8' 26.0'	12.0' 15.8' 16.0' 18.8' 26.0' 29.0'	Very hard, Iron stain Clay, prob Limestone, limestone to dark gr Shale, dar Limestone, Shale, dar Limestone, Shale, sam Limestone, Shale, sam Limestone, Shale, dar oread lime	brown clased brown, ably weath grey, mas the oread ey, slight grey, verk grey, lasame as a e as above grey, mistone form	9 Feedyard  OG  Ly. Dry to sl silty fine - g lered shale. I sive, hard, si limestone for ly to moderate nely laminate y hard, fresh minated, soft bove.  Stalline, very corlaminated, ation.	FROM ightly m grained Heumader lightly wation. ely weath d, soft, Dry. , fresh. y hard, soft, fresh.	How m TO Dist. sand. shale weather Thin shared. fresh. fresh.	Product sation of the orest to fresh hale layers Moist.  Moist. All Dry.  Slightly modern	DEUGGING  urated. ad lime. Dry. at 8.8  oundant	INTERVALS  stone form Plattsmo and 9.0' fossils.	ation. uth . Grey
FROM 0 5.0 6.5' 7.5' 10.2' 12.0 15.8' 16.0' 18.0' 18.8' 26.0'	12.0' 15.8' 16.0' 18.8' 26.0' 29.0'	Very hard, Iron stain Clay, prob Limestone, limestone to dark gr Shale, dar Limestone, Shale, dar Limestone, Shale, sam Limestone, Shale, sam Limestone, Shale, dar oread lime Limestone,	brown clased brown, ably weath grey, mas the oread ey, slight grey, term k grey, lasame as a e as above grey, mistone form grey, mas	9 Feedyard  OG  Ly. Dry to sl silty fine - g lered shale. I sive, hard, si limestone for ly to moderate nely laminate y hard, fresh minated, soft bove.  Stalline, very corlaminated, ation. sive, hard. I	FROM ightly m grained Heumader lightly wation. ely weatl d, soft, Dry. , fresh. y hard, soft, frest, frey. Le	How m TO Dist. sand. shale weather Thin shered. fresh. fresh. cesh.	Product sation of the orest to fresh hale layers Moist.  Dry.  Slightly most to limestone	Delugging  urated.  ad lime.  Dry.  at 8.8  oundant  ist. He	stone form Plattsmo and 9.0' fossils.	ation. uth . Grey
FROM 0 5.0 6.5' 7.5' 10.2' 12.0 15.8' 16.0' 18.0' 18.8' 26.0' 29.0' 7 CONTI	12.0' 15.8' 16.0' 18.8' 26.0' 29.0' RACTOR'S C	Very hard, Iron stain Clay, prob Limestone to dark gr Shale, dar Limestone, Shale, dar Limestone, Shale, sam Limestone, Shale, dar Limestone, Shale, dar Limestone, Shale, dar Limestone, Shale, dar oread limestone, oread limestone, oreal limesto	brown clased brown, ably weath grey, mas the oread ey, slight grey, the grey, mistone form grey, mas a certification	9 Feedyard  OG  Ly. Dry to sl silty fine - g lered shale. I sive, hard, si limestone for ly to moderate nely laminate y hard, fresh minated, soft bove.  Stalline, very corlaminated, ation.	FROM ightly m grained Heumader lightly wation. ely weati d, soft, Dry. fresh.  phard, soft, f: pry. Les	How m TO Dist. sand. shale weather Thin sh hered. fresh. Moist  fresh. resh. 2  Evenwor Cted, (2) rec	Product sate of the oresed to fresh hale layers Moist.  Dry. Slightly most constructed, or (3)	LUGGING  urated. ad lime. Dry. at 8.8  oundant  ist. He e of the plugged ur	stone form Plattsmo' and 9.0' fossils. eebner sha	ation. uth . Grey le of the mestone on and was
FROM 0 5.0 6.5' 7.5' 10.2' 12.0 15.8' 16.0' 18.0' 18.8' 26.0' 29.0' 7 CONTICOMPleted	12.0' 15.8' 16.0' 18.8' 26.0' 29.0' RACTOR'S Con (mo/day/s	Very hard, Iron stain Clay, prob Limestone, limestone to dark gr Shale, dar Limestone, Shale, dar oread lime Limestone, oread limestone, or	brown clased brown, ably weath grey, mas the oread ey, slight k grey, fi grey, ver k grey, la same as a e as above grey, cry k grey, mistone form grey, mas certificatio /31/91	9 Feedyard  OG  Ly. Dry to sl. silty fine - g lered shale. I sive, hard, s. limestone form ly to moderate nely laminated y hard, fresh minated, soft bove.  Stalline, very corlaminated, ation. Sive, hard. I ON: This water well wa	FROM ightly m grained Heumader lightly wation. ely weati d, soft, Dry. fresh.  phard, soft, f: pry. Les	How m TO Dist. sand. shale weather Thin sh hered. fresh. Moist  esh. esh.  evenwor cted, (2) red and this red	Product sate of the oresed to fresh hale layers Moist.  Dry. Slightly mostoristicate or (3) and is true to the base of the oresed to fresh hale layers  Moist.	LUGGING  urated. ad lime. Dry. at 8.8  oundant  ist. He e of the plugged ur est of my ke	stone form Plattsmo' and 9.0' fossils. eebner sha	ation. uth . Grey le of the mestone on and was
FROM 0 5.0 6.5' 7.5' 10.2' 12.0 15.8' 16.0' 18.8' 26.0' 29.0' 7 CONTICOMPLETED Water We	12.0' 15.8' 16.0' 18.8' 26.0' 29.0' RACTOR'S Con (mo/day/s) II Contractor's	Very hard, Iron stain Clay, prob Limestone, limestone to dark gr Shale, dar Limestone, Shale, dar Limestone, Shale, dar Limestone, Shale, dar Limestone, Shale, dar oread lime Limestone, Shale, dar oread lime Limestone, Shale, dar oread lime Limestone, Shale, dar	brown clased brown, ably weath grey, mas the oread ey, slight k grey, fi grey, ver k grey, la same as a e as above grey, cry k grey, mistone form grey, mas certificatio /31/91	9 Feedyard  OG  Ly. Dry to sl. silty fine - government of the sive, hard, s. limestone formely to moderate onely laminated of the soft of	FROM ightly m grained Heumader lightly wation. ely weati d, soft, Dry. fresh.  phard, soft, f: pry. Les	How m TO Dist. sand. shale weather Thin shered. fresh. fresh. cesh. weather tresh. sand. shale weather the shale weather the shale shale shale weather the shale s	Product satiof the oresed to fresh hale layers Moist. All Dry. Slightly most constructed, or (3) for distructed to the bott on (mo/day/yr)	LUGGING  urated. ad lime. Dry. at 8.8  oundant  ist. He e of the plugged ur	stone form Plattsmo' and 9.0' fossils. eebner sha	ation. uth . Grey le of the mestone on and was
FROM 0 5.0 6.5! 7.5! 10.2' 12.0 15.8' 16.0' 18.0' 18.0' 29.0' 7 CONTICOMPLETED Water We under the	12.0' 15.8' 16.0' 18.8' 26.0' 29.0' 30.5' RACTOR'S Con (mo/day/sll Contractor's business nar	Very hard, Iron stain Clay, prob Limestone, 1imestone to dark gr Shale, dar Limestone, Shale, dar Limestone, Shale, sam Limestone, Shale, dar oread limes Limestone, Shale, dar oread limes oread limes Limestone, Shale, dar	brown clased brown, ably weath grey, mas the oread ey, slight grey, the grey, lasame as a e as above grey, cry k grey, mistone form grey, mas certification (31/91)  102  he—Western	9 Feedyard  OG  Ly. Dry to sl. silty fine - government of the sive, hard, s. limestone formely to moderate onely laminated of the soft of	FROM ightly m grained Heumader lightly wation. ely weati d, soft, Dry. fresh.  ory. Les soft, f:	How m TO Dist. sand. shale weathere Thin shered. fresh. Moist  fresh. esh.  avenwor cted, (2) recand this recond by (sign	product sate of the oreset to fresh hale layers Moist. All Dry.  Dry.  Slightly modern to the total of the true to the oreset to fresh hale layers moist. All Dry.  I on (mo/day/yr) ature)	LUGGING  LITATED.  LITATED.  AND INTERPORT OF THE PROPERTY OF	eline INTERVALS  stone form Plattsmo ' and 9.0' fossils.  eebner sha e oread linder my jurisdiction	ation. uth . Grey  le of the mestone on and was selef. Kansas

CATION OF WATER WELL: Fracti		Section Number	Township Number	Range N	
hty:		4	T S	R	E/W
tance and direction from nearest town or city s	treet address of well if located within	n city?			
WATER WELL OWNER:					
#, St. Address, Box # :			Board of Agricultu	re, Division of Wate	er Resou
, State, ZIP Code :			Application Number	•	
OCATE WELL'S LOCATION WITH 4 DEPTH	LOE COMPLETED WELL	# ELEVA			
	Groundwater Encountered 1				
	STATIC WATER LEVEL				
	Pump test data: Well water was		· ·	•	
NW NE   Fet Viold	gpm: Well water was				-
	Diameter in. to				
W				11 Injection well	
		field water supply	•	12 Other (Specify	below)
SW SE 2 Irric			Monitoring well		
1 1 1 1 1 1	emical/bacteriological sample submitt				
S mitted	omical bacteriological sample submit	-	er Well Disinfected? Yes		ipio mas
YPE OF BLANK CASING USED:	5 Wrought iron 8		CASING JOINTS: G		ned
1 Steel 3 RMP (SR)	6 Asbestos-Cement 9			Velded	
2 PVC 4 ABS		·····	,	hreaded	
ak casing diameter in. to					
ng height above land surface					
E OF SCREEN OR PERFORATION MATERIA	•	7 PVC	10 Asbestos-c		
1 Steel 3 Stainless steel	5 Fiberglass	8 RMP (SR)		cify)	
2 Brass 4 Galvanized steel	6 Concrete tile	9 ABS	12 None used		
EEN OR PERFORATION OPENINGS ARE:	5 Gauzed wra		8 Saw cut	11 None (ope	an hole)
1 Continuous slot 3 Mill slot		• •	9 Drilled holes	11 Notice (ope	on noic)
	6 Wire wrappe	au	9 Dillied Holes		
	7 Torob out		10 Other (specify)		
2 Louvered shutter 4 Key punched			10 Other (specify)		
REEN-PERFORATED INTERVALS: From.	ft. to	ft., Fron	1	ft. to	
REEN-PERFORATED INTERVALS: From. From.	ft. to ft. to		1	ft. to	
REEN-PERFORATED INTERVALS: From.  GRAVEL PACK INTERVALS: From.	ft. to ft. to	ft., Fron ft., Fron ft., Fron	1	ft. to ft. to ft. to	
REEN-PERFORATED INTERVALS: From.  GRAVEL PACK INTERVALS: From.  From.			1	ft. to	
REEN-PERFORATED INTERVALS: From. From. GRAVEL PACK INTERVALS: From. From BROUT MATERIAL: 1 Neat cement	ft. to	ft., Fron ft., Fron ft., Fron ft., Fron ft., Fron g Bentonite 4	n	ft. to	
REEN-PERFORATED INTERVALS: From.  GRAVEL PACK INTERVALS: From.  From  From  GROUT MATERIAL: 1 Neat cement  ut Intervals: From	ft. to	ft., Fron	Dther	ft. to	
GRAVEL PACK INTERVALS: From.  GRAVEL PACK INTERVALS: From.  From  GROUT MATERIAL: 1 Neat cement  ut Intervals: From	ft. to	ft., Fron 10 Livest	n	ft. to	er well
REEN-PERFORATED INTERVALS: From.  GRAVEL PACK INTERVALS: From.  From  GROUT MATERIAL: 1 Neat cement  ut Intervals: From	ft. to	ft., Fron ft., Fron ft., Fron ft., Fron g Bentonite ft. to 10 Livest	n	ft. to	er well
REEN-PERFORATED INTERVALS: From.  GRAVEL PACK INTERVALS: From.  From  From  GROUT MATERIAL: 1 Neat cement at Intervals: From. ft. to	ft. to	ft., Fron ft., Fron ft., Fron ft., Fron gt., Fron gt., Fron 10 Livest 11 Fuel s	n	ft. to	er well
REEN-PERFORATED INTERVALS: From.  GRAVEL PACK INTERVALS: From.  From.  From.  From.  From.  ROUT MATERIAL: 1 Neat cement at Intervals: From. ft. to	ft. to	ft., Fron ft., Fron ft., Fron gt., Fron gt., Fron gt., Fron tt., Fron lt., F	n	ft. to	er well
EEN-PERFORATED INTERVALS: From.  From.  GRAVEL PACK INTERVALS: From.  From.  ROUT MATERIAL: 1 Neat cement at Intervals: From. ft. to	ft. to		n	ft. to	er well
From.  GRAVEL PACK INTERVALS: From.  From.  ROUT MATERIAL: 1 Neat cement at Intervals: From.  t is the nearest source of possible contaminat 1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit ction from well?  Continued from pool  OM  TO  LITHOL	ft. to		Dother  of, ft, From  ock pens  tetorage  ter storage  icide storage  y feet?  PLUGGIN	ft. to	er well
From.  GRAVEL PACK INTERVALS: From.  From.  ROUT MATERIAL: 1 Neat cement at Intervals: From. ft. to at is the nearest source of possible contaminated 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit attention from well? Continued from poom TO LITHOL	ft. to		Dother  of, ft, From  ock pens  tetorage  ter storage  icide storage  y feet?  PLUGGIN	ft. to	er well
GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  From.  From.  ROUT MATERIAL:  1 Neat cement  1 Intervals:  From.  1 Septic tank  2 Sewer lines  5 Cess pool  3 Watertight sewer lines  6 Seepage pit ction from well?  Continued from poom  TO  LITHOL  5 1 36.0 1 Snyderville shal	ft. to		Dother  of, ft, From  ock pens  tetorage  ter storage  icide storage  y feet?  PLUGGIN	ft. to	er well
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