			WATI	ER WELL REC	ORD F	orm WWC-5	KSA 8	2a-1212 B-Le	ve/ Ext	. Well	BE-S
LOCATIO	ON OF WAT	TER WELL:	Fraction				tion Numbe	er Township	Number	Range N	
County:	Sedg		Sw				26	TZ	<b>5</b> s	R 02	
Distance a	nd direction	from nearest tov	vn or city street				91 1	0 -	<i>a a</i>		
<u> </u>		App	noximate	214 3,	miles	south	heast	of Fur	· ley, Ka	insas_	المناب المحالفة
2 WATER	R WELL OW	NER:	VIES .			à	1		<b>9</b> 7 <b>8</b> 7		
RR#, St. A	Address, Box	x#: <b>{</b>	3808 No	·H. 127	h stre	et Ea	st		f Agriculture, D	(EE)	er Resources
City, State	ZIP Code		Valley C				7		ion Number:	37, Y/Z	
LOCATE	WELL'S L	OCATION WITH	4 DEPTH OF	COMPLETED '	WELL	48.9	ft. EL5/		21.2	an all and a second	. <u> </u>
P AN "X"	IN SECTION	N BOX:	Depth(s) Groun	dwater Encour	itered	<u> 1811 <i>b</i>o</u>	ring ell	illed using	reverse.	notory ne	<del>]</del>
T [	1		WELL'S STATI	C WATER LEV	/EL . <b>34</b>	<b>.9</b> ft. b	elow land s	urface measured	on mo/day/yr	10/01/	85
	<b>K</b>	l NIE	Pun	np test data:	Well water	was <b>. ¶</b>	2.5. ft.	after <b>5</b>	hours pur	iping 🚜 🗸	<b>8</b> gpm
	= NW		Est. Yield 3	gpm: -	Well-water-	wes	-	after	<del> Рошо рип</del>	ping	<del>gpm</del>
ف ا	j		Bore Hole Dian	neter <b>3.6</b> .	in. to	30	•. 🕇 ft.	, and , 24	in.	120 He.	<b>7.</b> ft.
× W	ı		WELL WATER	TO BE USED	AS: 5	Public water	er supply	8 Air condition	ing 11 1	njection well	
7	CVA		1 Domestic	c 3 Feed	dlot 6	Oil field wa	iter supply	9 Dewatering	) 12 C	ther (Specify	below)
	- 244		2 Irrigation	4 Indu	strial 7	Lawn and	garden only	10 Observation	well		********
	i		Was a chemica	l/bacteriologica	l sample su	bmitted to D	epartment?	YesNo	; If yes,	no/day/yr san	nple was sub-
			mitted		<del></del>		V	Vater Well Disinfe	cted? Yes	No 🕨	
5 TYPE C	OF BLANK	CASING USED:		5 Wrought	iron	8 Concr	ete tile	CASING	JOINTS: Glued		•
1 Ste	eel	3 RMP (S	R)	6 Asbestos	-Cement	9 Other	(specify be	low)	Welde	d 🚧	
2 PV		4 ABS	(may)	7 Fiberglas	S					led	
Blank casii	ng diameter	30	in. to					3ft , <del>Dia</del>			
Casing hei	ght above la	and surface	2.0 H	j.f., weight	30 in	= 118.4	<b>≫\$</b> lb	s./ft. Wall thickne	ss or gauge No	- 3/8 ·	M
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:	/2	Z 111 = 4°	9. <b>56</b> 7 PV	/C	10 /	Asbestos-cemer	ıt	41
1 Ste	el	3 Stainles	s steel	5 Fiberglas	s	8 RN	/IP (SR)	11, 9	Other (specify)	****	
2 Bra		4 Galvaniz		6 Concrete		9 AE	BS	12 (	None used (ope	n hole)	
SCREEN (	OR PERFO	RATION OPENIN	IGS ARE: 🙆 🔏	oloo in.	Name and Address of the Owner, where	wrapped		8 Saw cut		11 None (op	en hole)
1 Co	ntinuous slo	ot 3 N	fill slot		6 Wire w	CONTRACTOR OF THE PARTY OF THE		9 Drilled hole			
	uvered shut		ey punched	200	7 Torch o		-7		cify)		
SCREEN-F	PERFORATI	ED INTERVALS:	From	<i>35.3</i>	. ft. to	45.	🍎 ft., 🖷	rom.	<del></del>		-
					***			Barrier and the state of the st			927 - 1000-
_	DAVEL DA	OK INTERVALO	From	29 &	<del>. ft. to</del>	-	minimizate (friende	rom			
G	RAVEL PA	CK INTERVALS:		32.8	. ft. to	48.	7 ft., <del>f</del>	10M			***
			From		. ft. to	48.	7 ft., +	romrom	ft. to		
6 GROUT	MATERIAL	.: 1 Neat	-From	2 Cement gr	ft. to ft. to ft. to	-	7 ft., +	rom	ft. to	4 1	
6 GROUT	MATERIAL	.: 1 Neat	Cement)		ft. to ft. to ft. to	48.	7ft., F ft., F onite	rom fom 4 Other for From	***************************************	<del></del>	· · · · · · · · · · · · · · · · · · ·
GROUT Grout Inter What is the	MATERIAL vals: Fro e nearest so	.: 1 Neat m. 32 . 8 . ource of possible	cement	2 Cement gr	ft. to ft. to ft. to out	48.	7 ft., F — ft., F — onite to	rom rom 4 Other tt., From	14 Ab	. ft. to andoned wate	er well
6 GROUT Grout Inter What is the	MATERIAL vals: Fro e nearest so ptic tank	1 Neat m. 32 8 ource of possible 4 Late	cement .ft. to	2 Cement gr	ft. to	48.9 (3 Bento	ft., F  ft., F  onite  10 Liv  11 Fu	rom  fom  4 Other  ft., From estock pens el storage	14 Ab 15 Oi	ft. to andoned wate well/Gas wel	er well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fro e nearest so ptic tank wer lines	1 Neat m. 32 . 8 purce of possible 4 Late 5 Cess	cement .ft. to	2 Cement gr ft., Fr 7 Pit 8 Se	ft. to ft. to ft. to out privy ewage lagoo	48.9 (3 Bento	7ft., F  tt., F  nite  10 Liv  11 Fu  12 Fe	rom:  4 Other  estock pens el storage rtilizer storage	14 Ab 15 Oi	. ft. to	er well II Delow)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew	1 Neat m. 32 8 ource of possible 4 Late	cement .ft. to	2 Cement gr ft., Fr 7 Pit 8 Se	ft. to	48.9 (3 Bento	7	rom  4 Other  estock pens el storage rtilizer storage secticide storage	14 Ab 15 Oi	ft. to andoned wate well/Gas wel	er well II Delow)
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew	1 Neat m. 32 . 8 purce of possible 4 Late 5 Cess	cement .ft. to	2 Cement gr 7 Pit 8 Se 9 Fe	ft. to ft. to ft. to out privy ewage lagoo	48.9 (3 Bento	7	rom:  4 Other  estock pens el storage rtilizer storage	14 Ab 15 Oi	ft. to andoned wate well/Gas well her)(specify b Vaske A	er well II Delow)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well?	1 Neat m. 32 . 8 purce of possible 4 Late 5 Cess	cement .ft. to	2 Cement gr 7 Pit 8 Se 9 Fe	ft. to ft. to ft. to out privy ewage lagoo	3 Bento	7ft., F ft., F to. 10 Liv 11 Fu 12 Fe 13 Ins	rom  4 Other  estock pens el storage rtilizer storage secticide storage	14 Ab 15 Oi 16 Ot Haz. U	ft. to andoned wate well/Gas well her)(specify b Waske /F	er well II Delow)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well?	1 Neat m. 32 . 8 purce of possible 4 Late 5 Cess	cement .ft. to	2 Cement gr 7 Pit 8 Se 9 Fe	ft. to ft. to ft. to out privy ewage lagoo	3 Bento	7ft., F ft., F to. 10 Liv 11 Fu 12 Fe 13 Ins	rom  4 Other  estock pens el storage rtilizer storage secticide storage	14 Ab 15 Oi 16 Ot Haz. I grox. LITHOLOGI	net to andoned water well/Gas well/Gas well/Gas well/Gas well/Gas for the control of the control	er well II Delow)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well?	1 Neat m. 32 . 8 purce of possible 4 Late 5 Cess	cement .ft. to	2 Cement gr 7 Pit 8 Se 9 Fe	ft. to ft. to ft. to out privy ewage lagoo	3 Bento	7ft., F ft., F to. 10 Liv 11 Fu 12 Fe 13 Ins	rom  4 Other  estock pens el storage rtilizer storage secticide storage	14 Ab 15 Oi 16 Ot Haz. U	net to andoned water well/Gas well/Gas well/Gas well/Gas well/Gas for the control of the control	er well II Delow)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well?	1 Neat m. 32 . 8 purce of possible 4 Late 5 Cess	cement .ft. to	2 Cement gr 7 Pit 8 Se 9 Fe	ft. to ft. to ft. to out privy ewage lagoo	3 Bento	7 ft., F	rom  4 Other  estock pens el storage rtilizer storage secticide storage	14 Ab 15 Oi 16 Ot Haz. I grox. LITHOLOGI	net to andoned water well/Gas well/Gas well/Gas well/Gas well/Gas for the control of the control	er well II Delow)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO	1 Neat m. 32 . 8 purce of possible 4 Late 5 Cess	cement .ft. to	2 Cement gr 7 Pit 8 Se 9 Fe	ft. to ft. to ft. to out privy ewage lagoo	3 Bento	7ft., F ft., F to. 10 Liv 11 Fu 12 Fe 13 Ins	rom  4 Other  estock pens el storage rtilizer storage secticide storage	14 Ab 15 Oi 16 Ot Haz. I grox. LITHOLOGI	net to andoned water well/Gas well/Gas well/Gas well/Gas well/Gas for the control of the control	er well II Delow)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO	1 Neat m. 32 . 8 purce of possible 4 Late 5 Cess	cement .ft. to	2 Cement gr 2 Cement gr 7 Pit 8 Se 9 Fe C LOG	tt. to ft. to ft. to ft. to ft. to  privy  bwage lagocedyard	3 Bento	7 ft., F	rom  4 Other  estock pens el storage rtilizer storage secticide storage	14 Ab 15 Oi 16 Ot Haz. I grox. LITHOLOGI	tt. to andoned wate well/Gas well her)(specify b UCLSTE. Fr 735 C LOG CALTIUM WITH A FIGHER Spense 1	er well  ll  elow)  acility.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO	1 Neat m. 32 . 8 purce of possible 4 Late 5 Cess	cement .ft. to	2 Cement gr 2 Cement gr 7 Pit 8 Se 9 Fe	ft. to ft. to ft. to out  privy  pwage lagor  pedyard	3 Bento	7 ft., F	rom rom 4 Other	14 Ab 15 Oi 16 Ot Haz. I PUTHOLOGI Washing Ke (rogue plastic for trace for carphonok	tt. to andoned wate well/Gas well her)(specify b UCLSTE. Fr 735 C LOG CALTIUM WITH A FIGHER Spense 1	er well  ll  elow)  acility.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO	1 Neat m. 32 . 8 purce of possible 4 Late 5 Cess	cement ift. to	2 Cement gr 7 Pit 8 Se 9 Fe C LOG	ft. to ft. to ft. to out  privy  pwage lagor  pedyard	3 Bento	7 ft., F	rom rom 4 Other	14 Ab 15 Oi 16 Ot Haz. I PUTHOLOGI Wasflowd Re Cogne Plassic for	tt. to andoned wate well/Gas well her)(specify b UCLSTE. Fr 735 C LOG CALTIUM WITH A FIGHER Spense 1	er well  ll  elow)  acility.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO	1 Neat m. 32 . 8 purce of possible 4 Late 5 Cess	cement ift. to	2 Cement gr 7 Pit 8 Se 9 Fe C LOG	ft. to ft. to ft. to out  privy  pwage lagor  pedyard	3 Bento	7ft., F ft., F to nite 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom rom 4 Other	14 Ab 15 Oi 16 Ot Haz. I PUTHOLOGI Washing Ke (rogue plastic for trace for carphonok	tt. to andoned wate well/Gas well her)(specify b UCLSTE. Fr 735 C LOG CALTIUM WITH A FIGHER Spense 1	er well  ll  elow)  acility.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O Feet	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO Z Feet	Light b	cement ift. to	2 Cement gr 7 Pit 8 Se 9 Fe C LOG	fit to ft to ft to ft to out on privy wage lagoo edyard	3 Bento	7 ft., F	rom rom 4 Other	14 Ab 15 Oi 16 Ot Haz. I PUTHOLOGI Washing Ke (rogue plastic for trace for carphonok	tt. to andoned wate well/Gas well her)(specify b UCLSTE. Fr 735 C LOG CALTIUM WITH A FIGHER Spense 1	er well  lelow)  acility.  plastic  gatherel  18, 500
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O Fact	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO Z Feet	Light be carried as the carry	From  cement ft. to O contamination: ral lines s pool page pit  LITHOLOGIC  Anough for frace frace weathers weathers Some	2 Cement gr. 7 Pit 8 Se 9 Fe C LOG	fit to ft. to ft. to ft. to out  privy  wage lagor  edyard  fit  weather  wea	3 Bento	7ft., F ft., F ft., F 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom rom 4 Other	14 Ab 15 Oi 16 Ot Haz. I PUTHOLOGI Washing Ke (rogue plastic for trace for carphonok	tt. to andoned wate well/Gas well her)(specify b UCLSTE. Fr 735 C LOG CALTIUM WITH A FIGHER Spense 1	er well  lelow)  acility.  plastic  gatherel  18, 500
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O Feet	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO Z Feet	Light be calcium.  Boxwork carrowsk to brown.	cement ft. to O contamination: ral lines sopol page pit  LITHOLOGIC  LITHO	2 Cement gr 2 Cement gr 7 Pit 8 Se 9 Fe C LOG  Log  Cafcin light	fit to ft. to ft. to ft. to out  privy  wage lagor  edyard  fit  weather  wea	3 Bento	7ft., F ft., F ft., F onite 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom rom 4 Other	14 Ab 15 Oi 16 Ot Haz. I PUTHOLOGI Washing Ke (rogue plastic for trace for carphonok	tt. to andoned wate well/Gas well her)(specify b UCLSTE. Fr 735 C LOG CALTIUM WITH A FIGHER Spense 1	er well  lelow)  acility.  plastic  gatherel  18, 500
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O Feet	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO Z Feet	Light be calcium.  Boxwork carrowsk to brown.	cement ft. to O contamination: ral lines is pool page pit  LITHOLOGIC	2 Cement gr 2 Cement gr 7 Pit 8 Se 9 Fe C LOG  Log  Cafcin light	fit to ft. to ft. to ft. to out  privy  wage lagor  edyard  fit  weather  wea	3 Bento	7ft., F ft., F ft., F onite 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom rom 4 Other  4 Other  estock pens el storage rillizer storage secticide storage many feet?  Fo Some Carbona  Brown CLAY, Calchum gray Soft floce w	14 Ab 15 Oi 16 Ot Haz. I PUTHOLOGI Washing Ke (rogue plastic for trace for carphonok	tt. to andoned wate well/Gas well her)(specify b UCLSTE. Fr 735 C LOG CALTIUM WITH A FIGHER Spense 1	er well  lelow)  acility.  plastic  gatherel  18, 500
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O Feet	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO Z Feet	Light be calcium.  Boxwork carrowsk to brown.	cement fit to O contamination: ral lines is pool bage pit  LITHOLOGIC  LITHOLOGIC  Analysis fit factorial weathers some plassic fit	2 Cement gr 2 Cement gr 7 Pit 8 Se 9 Fe C LOG  Log  Log  Log  Log  Log  Log  Log  Lo	fit to ft. to ft. to ft. to out  privy  wage lagor  edyard  fit  weather  wea	3 Bento tt.  The second	7ft., F ft., F ft., F onite 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom rom 4 Other  4 Other  estock pens el storage rillizer storage secticide storage many feet?  Fo Some Carbona  Brown CLAY, Calchum gray Soft floce w	14 Ab 15 Oi 16 Ot Haz. I PUTHOLOGI Washing Ke (rogue plastic for trace for carphonok	tt. to andoned wate well/Gas well her)(specify b Dasle F 735 C LOG Cakium with Some F F Some P F F F F F F F F F F F F F F F F F F	er well  lelow)  acility.  plastic  gatherel  18, 500
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O Feet Z Geet	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO Z Feet	Light be calcium.  Boxwork carrowsk to brown.	cement fit to O contamination: ral lines is pool bage pit  LITHOLOGIC  LITHOLOGIC  Analysis fit factorial weathers some plassic fit	2 Cement gr 2 Cement gr 7 Pit 8 Se 9 Fe C LOG  Logar  Loga	fit to ft. to ft. to ft. to out sm. privy swage lagor sedyard  fit weighter with which	3 Bento tt.  The second	7ft., F ft., F ft., F onite 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom rom 4 Other  4 Other  estock pens el storage rillizer storage secticide storage many feet?  Fo Some Carbona  Brown CLAY, Calchum gray Soft floce w	14 Ab 15 Oi 16 Ot Haz. I  PAVOX. I	tt. to andoned wate well/Gas well her)(specify b Dasle F 735 C LOG Cakium with Some F F Some P F F F F F F F F F F F F F F F F F F	er well  lelow)  acility.  plastic  gatherel  18, 500
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction of FROM O Feet Z Feet Z1 Feet	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO Z feet Z1 Feet Z7 Feet	Light by carry sky	cement of the total contamination: ral lines is pool page pit  LITHOLOGIC  LIT	2 Cement gr 2 Cement gr 7 Pit 8 Se 9 Fe C LOG  Log  Log  Log  Log  Log  Log  Log  Lo	fit to ft. to	38 Geet  38 Geet  42 Feet	10 Liv, F 10 Liv 11 Fu 12 Fe 13 Ins How r 10 42 Feet	rom rom 4 Other 4 Other estock pens el storage rtilizer storage recticide storage nany feet?  The Some Carbonio Brown CLAY Calcium Gray SI Soft Gra Frage So	14 Ab 15 Oi 16 Ot	tt. to andoned wate well/Gas well her)(specify b Dask. A 735 C LOG Cykium highly Some Flastic akium	plastic plastic plastic plastic plastic plastic clay with clay with
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction of FROM O Feet Z Feet 7 CONTE	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO Z feet Z7 feet 36 feet RACTOR'S	Light by Calcium  Boxwork  Caronak  For Land	cement of the total contamination: ral lines is pool page pit  LITHOLOGIC  LIT	2 Cement gr 2 Cement gr 7 Pit 8 Se 9 Fe C LOG  Log  Log  Log  Log  Log  Log  Log  Lo	fit to ft. to	38 Geet  38 Geet  42 Feet	10 Liv 11 Fu 12 Fe 13 Ins How r TO 38 Cect 48.9 Feet ucted, (2) re	rom rom 4 Other  4 Other  estock pens el storage rillizer storage secticide storage many feet?  Fo Some Carbona  Brown CLAY, Calchum gray Soft floce w	14 Ab 15 Oi 16 Ot Paz. 1  parox. 1	andoned water well/Gas well/Ga	plasts  plasts
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O Fact Z Feet Z T CONTE	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO Z Feet 21 Feet RACTOR'S on (mo/day	Light by Calcium  Boxwork  Caronak  For Land	cement of the total contamination: ral lines is pool page pit  LITHOLOGIC  LIT	2 Cement gr 7 Pit 8 Se 9 Fe C LOG  C LOG  C Cafcing Light B Li	ft. to ft. to ft. to out privy wage lagor edyard  fic. wedyard  fic. wedyard  fic. wedyard  ter well wa	3 Bento tt.  The second	10 Liv 11 Fu 12 Fe 13 Ins How r TO 38 Feet 48.9 Feet ucted (2) re and this re	rom rom 4 Other  4 Other  estock pens el storage ritilizer storage secticide storage many feet?  Formal  Brown Carbona  Brown Carbona  Soft gra plashic frageers  Soft gra econstructed, or (	14 Ab 15 Oi 16 Ot Haz. L  parox. I	andoned water well/Gas well/Ga	plasts  plasts
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction of FROM O Feet Z Feet 7 CONTE completed Water Wel under the	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well?  TO  Z  Feet  Z7  Feet  RACTOR'S on (mo/day I Contractor business na	Light by Calcium Boxwork  For Land  Boxwork  Topsoi  Light by Calcium  Boxwork  Topsoi  Light by Calcium  Caranak  Topsoi  South  Caranak  Topsoi  Caranak  Topsoi  Caranak  Topsoi  Caranak  Topsoi  South  Caranak  Topsoi  Topsoi  Caranak  Topsoi  Topsoi  Topsoi  Topsoi  Topsoi  Topsoi	cement of the to contamination: ral lines is pool page pit  LITHOLOGICAL CAPACITY TO PROGRAM TO PRO	2 Cement gr 2 Cement gr 7 Pit 8 Se 9 Fe C LOG  This was the content of	ft. to ft. to ft. to ft. to out sm. privy swage lagor sedyard  ft. weighte sedyard	3 Bento tt.  The second was a second with the second was a second with the second was a second w	10 Liv ft., F ft	rom  rom  4 Other  4 Other  estock pens el storage rillizer storage secticide storage many feet?  Formal  Carbona  Brown  Carbona  Soft gra  Flashic  Frogrens  Soft gra  econstructed, or (ecord is true to the ed on (mo/day/yr) mature)	14 Ab 15 Oi 16 Ot Haz. 1  parox. 1	andoned water well/Gas well/Ga	plaste  plaste
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction of FROM O Feet Z Geet 7 CONTE Completed Water Wel under the INSTRUC	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well? TO Z Feet  21 Feet  ACTOR'S on (mo/day il Contractor business na TIONS: Use	Light by Calcium  Boxwork  Carbonik  For Light by Calcium  Boxwork  Carbonik  Topsoi  Light by Calcium  Light by Calcium	cement ft. to o contamination: ral lines is pool page pit  LITHOLOGIC	2 Cement gr 7 Pit 8 Se 9 Fe C LOG  Cafcing LAY Fr TION: This wa	ft. to ft. to ft. to ft. to out sm privy pwage lagor pedyard  ft. weethe part  ter well wa swater well mpany finhly and	3 Bento tt.  4 Construction Bill Record w ThC.  PRINT clea	10 Liv ft., F ft	rom  rom  4 Other  tt., From  estock pens el storage rillizer storage recticide storage many feet?  Form  Carbona  Brown  Carbona  Soft gra  frace us  fragnents	14 Ab 15 Oi 16 Ot Haz. 1  Oprox. 1  Carbonale  Carbonale  Angel	andoned water well/Gas well (Gas well) (Specify by Waske, France) (Constant)	plastic gelow) plastic gellow by Some brown clay with carrown
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction of FROM O Feet Z Feet 7 CONTE Completed Water Wel under the INSTRUC three copie	MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sew rom well?  TO  Z  Feet  Z7  Feet  RACTOR'S on (mo/day I Contractor business na TIONS: Use es to Kansas	Light by Calcium  Boxwork  Carbonik  For Light by Calcium  Boxwork  Carbonik  Topsoi  Light by Calcium  Light by Calcium	cement ft. to contamination: ral lines is pool page pit  LITHOLOGIC  LITHOLOGI	2 Cement gr 7 Pit 8 Se 9 Fe C LOG  Cafcing LAY Fr TION: This wa	ft. to ft. to ft. to ft. to out sm privy pwage lagor pedyard  ft. weethe part  ter well wa swater well mpany finhly and	3 Bento tt.  4 Construction Bill Record w ThC.  PRINT clea	10 Liv ft., F ft	rom  rom  4 Other  4 Other  estock pens el storage rillizer storage secticide storage many feet?  Formal  Carbona  Brown  Carbona  Soft gra  Flashic  Frogrens  Soft gra  econstructed, or (ecord is true to the ed on (mo/day/yr) mature)	14 Ab 15 Oi 16 Ot Haz. 1  Oprox. 1  Carbonale  Carbonale  Angel	andoned water well/Gas well (Gas well) (Specify by Waske, France) (Constant)	plastic gelow) plastic gellow by Some brown clay with carrown