	TER WELL:	I Fraction		l Se	ection Number	r Township	Number	Range N	dumber
LOCATION OF WA			SE 4 S		ZI	T 2	<u> </u>	<u> </u>	_
unty.						<u> </u>	o s	R 25	<u> </u>
	n from nearest town								
<i>5/11/2 ( ~</i>	HU 177 -C			• K3	5 N	18-19	9 E		
WATER WELL O	WNER: DUDI	LEY PINK	570N						
#, St. Address, B	×#: <b>Τ</b> ? Γ	I B	0×56			Board of	Agriculture, D	ivision of Wat	er Resourc
, State, ZIP Code		TEOM NO	FIFLLS	KS 8			on Number: 🍕		
OCATE WELL'S	LOCATION WITH 4	DEPTH OF COM	PLETED WELL	40.	ft. ELEV	ATION: T			
									- 00 m
1 1		ELL'S STATIC WA							
NW	NE					after			
	Es	t. Yield <b>5</b> .	. gpm: Weil wat	ter was 📆	ft. بني:	after	hours pun	nping	gp
w   <del>-</del>		re Hole Diameter				and	<b>%</b> in.	to <b>7</b> .0	
"   !	!   W	ELL WATER TO E	BE USED AS:	5 Public wat	ter supply	8 Air conditioning	ng 11 k	njection well	
sw	SF	1 Domestic	3 Feedlot		ater supply	•	4/-	ther (Specify	below)
3,,	SE .X	2 Irrigation	4 Industrial		-	10 Monitoring we			
	l Wa	as a chemical/bact	eriological sample	submitted to [	Department?	YesNo	🗶; If yes, I	no/day/yr san	npl <b>F</b> was si
	§ mir	tted			W	ater Well Disinfect	ted?Yes 🕽	No	
TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Conc	rete tile	CASING JO	OINTS: Glued	. 🗶 Clam	ped
1 Steel	3 RMP (SR)	6	Asbestos-Cement	9 Other	r (specify belo	ow)	Welde	d <del></del>	
2 PVC	4 ABS	7	Fiberglass	. 🗲			Thread	led. <del></del>	
ink casing diamete	r <b>. 5</b> in.	to <b>4.0</b>	ft Dia	in. to	o . <del></del>	ft Dia 🚗 .	ir	to 🛨	
sing height above	land surface	36in	weight	ZD0	<b>9</b>	./ft. Wall thickness	or gauge No	SCH 4	10
	OR PERFORATION M		g	<u>7 P</u>			sbestos-cemer		,
1 Steel	3 Stainless st		Fiberglass		MP (SR)		ther (specify) !		
2 Brass	4 Galvanized	_	Concrete tile	9 AI					
	RATION OPENINGS			zed wrapped	55	8 Saw cut	one used (ope	•	bala)
1 Continuous sl				wrapped				11 None (ope	en noie)
2 Louvered shu		•		• •		9 Drilled holes			
		From /		h cut		10 Other (speci	пу) . <del>т.</del>		
		From	<b>3</b> ft. to .	2.7.		om . <del></del>	ft. to	. 📻	
REEN-PERFORAT	ED INTERVALS:	From	<b>2</b> ft. to .	2.7.		om . <del></del>	ft. to	. 📻	
REEN-PERFORAT	ED INTERVALS:	From	<b>8</b> ft. to ft. to	27 - 40	ft., Fr	om <del></del>	ft. to	. <del></del>	
GRAVEL PA	ED INTERVALS:	From	<b>3</b> ft. to ft. to	27 - 40 -	ft., Fr ft., Fr ft., Fr	mom —	ft. to ft. to ft. to ft. to		
GRAVEL PAGE	ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cem	From	### ft. to .	27 40 3 Bent		om —	ft. to ft. to ft. to ft. to	. <del></del>	
GRAVEL PAGEOUT MATERIA	CED INTERVALS:  ACK INTERVALS:  L: 1 Neat cem om	From. —	### ft. to .	27 40 3 Bent	ft., Fr ft., Fr ft., Fr onite,	om	ft. to ft. to ft. to ft. to	ft. to	
GRAVEL PAGEOUT MATERIA Dut Intervals: Froat is the nearest s	ACK INTERVALS:  L: 1 Neat cerm om	From From Point 2 Contamination:	ft. to .	27 40 3 Bent	ft., Fr ft., Fr ft., Fr onite,	om —	ft. to ft. to ft. to ft. to	. <del></del>	
GRAVEL PAGEOUT MATERIA	ACK INTERVALS:  L: 1 Neat cem om ££ ft. ource of possible cor 4 Lateral li	From From Point 2 Co to 77. Itamination: nes	### ft. to .	27 40 3 Bent	ft., Frft., Fr. ft., Fr. ft., Fr. onite. to	om	ft. to ft. to ft. to ft. to ft. to	ft. to	
GRAVEL PAGE OF THE	ACK INTERVALS:  L: 1 Neat cem om ft. ource of possible cor 4 Lateral li 5 Cess po	From	ft. to .	2.7 	ft., Fr. ft., Fr. ft., Fr. onite, to. 10 Live	om	ft. to ft. ft. to ft. ft. to ft. ft. to ft.	ft. to	
GRAVEL PAGE OF THE	L: 1 Neat cement of possible conducted of po	From	ft. to .  ft. to .	2.7 	ft., Fr. ft., Fr. ft., Fr. ft., Fr. onite to	om	ft. to	ft. to andoned wate well/Gas well er (specify be	
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL INTERIOR GRAVEL PARAMETERIA GRAVEL PARAMETER	ACK INTERVALS:  L: 1 Neat cem om. & L ft. ource of possible cor 4 Lateral li 5 Cess power lines 6 Seepage	From	ft. to	2.7 	ft., Fr. ft., Fr. ft., Fr. onite to. 10 Live 11 Fue 12 Fert 13 Inse	om	14 Ab. 15 Oil 16 Ott	ft. to andoned wate well/Gas well er (specify be a form	
GRAVEL PARAMETERIA GRAVEL PARAME	ACK INTERVALS:  L: 1 Neat cem om. &L ft. ource of possible cor 4 Lateral li 5 Cess power lines 6 Seepage	From	ft. to	2.7 40 3. Bent ft.	to	om	14 Ab 15 Oil 16 Oth	ft. to	or well elow)
GRAVEL PARAMETERIA OUT INTERVALS: From the section from well?	ACK INTERVALS:  L: 1 Neat cem om. &L ft. ource of possible cor 4 Lateral li 5 Cess poo wer lines 6 Seepage &AST	From	ft. to	2.7 40 3. Bent ft.	to	om —	14 Ab 15 Oil 16 Oth PDK 50'	ft. to	or well ellow)
GRAVEL PARAMETERIA GRAVEL PARAME	CK INTERVALS:  L: 1 Neat cem om. £Lft. ource of possible cor 4 Lateral li 5 Cess poo ver lines 6 Seepage £AST	From	ft. to	2.7 40 3. Bent ft.	to	om —	14 Ab 15 Oil 16 Oth PLUGGING IN	ft. to	er well lelow)
GRAVEL PAGE OF THE	ACK INTERVALS:  L: 1 Neat cem om. &L ft. ource of possible cor 4 Lateral li 5 Cess poo wer lines 6 Seepage &AST	From	ft. to	3_Bent ft.	to	om —	14 Ab 15 Oil 16 Oth PIX SD' 24 D 24 D	ft. to mandoned water well/Gas well for (specify be specify by spe	er well elow)
GRAVEL PARAMETERIA GRAVEL PARAME	CK INTERVALS:  L: 1 Neat cem om. £Lft. ource of possible cor 4 Lateral li 5 Cess poo ver lines 6 Seepage £AST	From	ft. to	3_Bent ft.	to	om —	14 Ab 15 Oil 16 Oth PIX SD' 24 D 24 D	ft. to mandoned water well/Gas well for (specify be specify by spe	er well elow)
GRAVEL PARAMETERIA GRAVEL PARAME	CK INTERVALS:  L: 1 Neat cem om. 6L ft. ource of possible cor 4 Lateral li 5 Cess power lines 6 Seepage EAST  TOP  CLAY CLAY	From. From. From From Pent 2 Coto 17. Intamination: nes ol pit	ft. to	3 Bent ft.	ft., Fr. ft.	om —	14 Ab. 15 Oil 16 Ott PLUGGING IN 2-4 D FLU (Mo	ft. to - andoned wate well/Gas well er (specify be Be/out DIW S TERVALS TERVALS TERVALS TERVALS TO WELL THE TERVALS	elow)  LOPE  SPRA
GRAVEL PARAMETERIA GRAVEL PARAME	CK INTERVALS:  1 Neat cem cm. GL ft. cource of possible cor 4 Lateral li 5 Cess power lines 6 Seepage EAST  TOP CLAY CLAY SHALE RED RICE	From. From. From Prom. P	ft. to	3 Bent ft.	ft., Fr. ft.	om —  om —  om —  om —  l Other —  stock pens I storage citicide storage cany feet? APA  AREA  Z TIMES  ONE FI	14 Ab. 15 Oil 16 Oth PLUGGING IN 2-4 D FLD (NO.	ft. to andoned wate well/Gas well er (specify be process) TERVALS TERVALS TO WELL TO PASTUR AT LEL	elow)  LOPE  STOKE
GRAVEL PARAMETERIA GRAVEL PARAME	CK INTERVALS:  L: 1 Neat cem om. 6L ft. ource of possible cor 4 Lateral li 5 Cess poo ver lines 6 Seepage EAST  TOP CLAY CLAY SHALE RED RICK SHALE GR	From From 2 Control 17	ft. to	3 Bent ft.	ft., Fr. ft.	om —  to Other —  ft., From :  stock pens  l storage  cticide storage  cticide storage  any feet? APA  AREA  ZTIMES  ONE FI	14 Ab 15 Oil 16 Oth PLUGGING IN 2-4 D ELD (MO	ft. to — andoned wate well/Gas well er (specify be BEFOWL) STERVALS FY — DELL DELL DELL DELL DELL DELL DELL DEL	er well elow)  LOPE  STRA STONE
GRAVEL PARAMETERIA GRAVEL PARAME	CK INTERVALS:  L: 1 Neat cem om. &L ft. ource of possible cor 4 Lateral li 5 Cess poc ver lines 6 Seepage &AST  TOP  CLAY  CLAY  SHALE  SHALE D	From From 2 Control 17	ft. to	3 Bent ft.	ft., Fr. ft.	om —  to Other —  ft., From :  stock pens  litzer storage  cticide storage  any feet? APA  AREA  2 TIMES  ONE FI  L SLOPE S  SPINYING	14 Ab 15 Oil 16 Oth PLUGGING IN 2-4 D ELD (MOS PRAYED WD SL	ft. to — andoned wate well/Gas well er (specify be BEOWN SA TERVALS PY — DWELL DWELL AT LEAL ONE OTH DE WITH	elow)  LOPE  SPRA  STONE  STONE
GRAVEL PARAMETERIA GRAVEL PARAME	CK INTERVALS:  L: 1 Neat cem om. &L ft. ource of possible cor 4 Lateral li 5 Cess poo ver lines 6 Seepage &AST  TOP  CLAY  CLAY  CLAY  SHALE  SHALE  SHALE  D  LIME	From	ft. to	3 Bent ft.	ft., Fr. ft.	om —  ft., From :  stock pens  I storage  cticide storage  cticide storage  any feet? API  AREA  Z TIMES  ONE FI  SUPER TI	FLO (MO)  FLO SLUCK TO SELUCK TO SEL	ft. to — andoned wate well/Gas well er (specify be BEOWN SA TERVALS PY — DWELL DWELL AT LEAL ONE OTH DE WITH	elow)  LOPE  SPRA  STONE  STONE
GRAVEL PARAMETERIA GRAVEL PARAME	CK INTERVALS:  L: 1 Neat cem om. &L	From From 2 Control 17	ft. to	3 Bent ft.	ft., Fr. ft.	om —  ft., From :  stock pens  litzer storage  cticide storage  any feet? API  AREA  2 TIMES  ONE FI  L SLOPE S  SUPER TO  HOYES OR	THE TO SELLE RUSH IS OF THE SELLE CONTRIBUTE IN SELECTION	ft. to — andoned wate well/Gas well er (specify be BE/OW)  TERVALS  PY  DELL  DELL  TERVALS	elow)  LOPE  STONE  STONE  FH
GRAVEL PARAMETERIA GRAVEL PARAME	CK INTERVALS:  1 Neat cem  CM. GL. ft.  Ource of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  EAST  TUP  CLAY  CLAY  SHALE  RED RICK  SHALE  SHALE  SHALE  SHALE  CREEN  SHALE  LIME  GREEN  LIME	From. From. From. From Prom. P	ft. to	3 Bent ft.	ft., Fr. ft.	om —  ft., From :  stock pens  I storage  cticide storage  cticide storage  any feet? APA  AREA  Z TIMES  ONE FI  SUPER TI  YOYES OR  ERAFEL	FLO (MO)  FLO SLUBSH  TH. to  ft. to  ft. to  ft. to  14 Ab  15 Oil  16 Oth  17 TO  AROUND  FLO (MO)  FLO (MO)  FLO SLUBSH  TO IT - WO  TO	ft. to - andoned wate well/Gas well er (specify be BE/OW) DEWS TERVALS RY DESTURATION OFF COLUMN AT LEAD OFF COLUMN AT LEAD OFF COLUMN ASH UT	elow)  LOPE  STOKE  YEL  THE  SLOPE
GRAVEL PARTICIPATE OF THE PROPERTY OF THE PARTICIPATE OF THE PARTICIPA	CK INTERVALS:  L: 1 Neat cem om. &Lft. ource of possible cor 4 Lateral li 5 Cess power lines 6 Seepage EAST  TUP CLAY CLAY CLAY SHALE RED RICK SHALE SHALE SHALE DIK LREY	From. From. From. From Prom. From	ft. to	3 Bent ft.	ft., Fr. ft.	om —  to Other —  ft., From :  stock pens  storage  cticide storage  cticide storage  any feet? APA  AREA  Z TIMES  ONE FI  SUPER I  YOYES OR  ERAVEL  Y_M O	THE TO SELL SO - DELL SO -	ft. to - andoned water well/Gas well her (specify be Before) TERVALS TERVALS TO WELL T	PE SLOPE  PASTLE
GRAVEL PARAMETERIA GRAVEL PARAME	CK INTERVALS:  1 Neat cem  1 Neat cem  2 L	From	## ATER	FROM REF.	ft., Fr. ft.	om —  to Other —  ft., From :  stock pens  I storage  cticide storage  any feet? APA  AREA  Z TIMES  ONE FI  L SLOPE S  SPINAYING  SUPER S  V2 M ON  LD ATER	THE TO SELL SO - OR A SUPPLIE	ft. to — andoned wate well/Gas well er (specify be BE/OWL) STERVALS PY — DWELL ASTUR	PASTUP
GRAVEL PARAMETERIA GRAVEL PARAME	CK INTERVALS:  1 Neat cem  1 Neat cem  2 L	From	## ATER	FROM REF.	ft., Fr. ft.	om —  ft., From :  stock pens  litzer storage  cticide storage  any feet? APA  AREA  2 TIMES  ONE FI  LITUES  SPRAYEL  YOURS OR  ERAYEL  LITUES  LITUES  SPRAYEL  YOURS OR  LITUES  FORK	THE TO SEE TO SEPPEND SO - TELL SH SE SUPPEND SO - TELL SE SUPPEND SO - TELL SO - TELL SE SUPPEND SO - TELL SE SUP	ft. to — andoned wate well/Gas well er (specify be Be/OW)  TERVALS  PY  DELLI  AT LEA  ONE DTH  OPE WIT  ASII UT  ID - NOW  YWOOD	PASTUP
GRAVEL PARAMETERIA GRAVEL PARAME	CK INTERVALS:  1 Neat cem  1 Neat cem  2 L	From	## ATER	FROM REF.	ft., Fr. ft.	om —  om —  om —  om —  tother —  ft., From :  stock pens  storage  cticide storage  any feet? APA  AREA  ZTIMES  ONE FA  SPRAYING  SUPER TO  HOYCOR  ERAVEL  JOHN ATER  SFORK  —OREN A	FLO (NO SPRAYED SUPSUL SUPPUL COTTO)	ft. to - andoned wate well/Gas well er (specify be BE/OW) DEVINS TERVALS RY - D WELL DEVIN AT LEAD OME OTW OPE WIT KILLE MSH UT OPE WIT MSH UT O	PASTUE
GRAVEL PARAMETERIA GRAVEL PARAME	CK INTERVALS:  L: 1 Neat cem om. &L	From	ft. to	3 Bent ft.  3 Bent ft.  3 Bent ft.  40  7 FROM  7 FFF.  10  10  10  10  10  10  10  10  10  1	to	om —  om —  om —  om —  om —  om —  ft., From :  stock pens  storage  ilizer storage  cticide storage  any feet? APA  AREA  ZTIMES  ONE FI  LIPE S  FINE S  SPRAYING  SUPER II  40 YCS OR  ERAYEL  JONES  LIPE S  FORK  - OREN A  ZONES	FLUGGING IN  PIX SO'  PUGGING IN  LUSTO  AROUND  Z-4D  FLUGGING IN  COTTO  CCESS TO  THE SUPPLIE  COTTO  CCESS TO  THE SUPPLIE  THE SUP	ft. to - andoned wate well/Gas well er (specify be and to - and to	PASTLE TO NE
GRAVEL PARTICIPATE GRAVEL PARTIC	CK INTERVALS:  L: 1 Neat cem om. &L	From	ft. to	3 Bent ft.  3 Bent ft.  3 Bent ft.  40  7 FROM  7 FFF.  10  10  10  10  10  10  10  10  10  1	to	om —  om —  om —  om —  om —  om —  ft., From :  stock pens  storage  ilizer storage  cticide storage  any feet? APA  AREA  ZTIMES  ONE FI  LIPE S  FINE S  SPRAYING  SUPER II  40 YCS OR  ERAYEL  JONES  LIPE S  FORK  - OREN A  ZONES	FLUGGING IN  PIX SO'  PUGGING IN  LUSTO  AROUND  Z-4D  FLUGGING IN  COTTO  CCESS TO  THE SUPPLIE  COTTO  CCESS TO  THE SUPPLIE  THE SUP	ft. to - andoned wate well/Gas well er (specify be and to - and to	PASTLE TO NE
GRAVEL PAGE OF THE PROPERTY OF THE PAGE OF	CK INTERVALS:  L: 1 Neat cem om. 6L ft. ource of possible cor 4 Lateral li 5 Cess por ver lines 6 Seepage EAST  TOP CLAY CLAY CLAY CHAY-GR SHALE RED RICK SHALE SHALE DK LREY LIME DK LREY LIME DK LREY LIME DK LREY LIME OR LANDOWNER'S	From	ft. to	3 Bent ft.  3 Bent ft.  3 Bent ft.  40  7 FROM  7 FFF.  10  10  10  10  10  10  10  10  10  1	to.—	om —  ft., From :  stock pens  I storage  cticide storage  any feet? APA  AREA  AREA	THE TO SEE SUPSILE SUPPUL CONTO THE TO THE T	ft. to - andoned wate well/Gas well er (specify be BE/OW) TERVALS PASTUR AT LEAD ONE OTH ONE O	or well elow)  LOPE  STONE  STONE  TRIVE  TRIVE  TONE  TONE
GRAVEL PARAMETERIA GANTA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GANTA GRAVEL PARAMETERIA G	CK INTERVALS:  1 Neat cem  CM. GL ft.  Ource of possible cor  4 Lateral li  5 Cess poor  Ver lines 6 Seepage  EAST  TOP  CLAY	From	ft. to	3 Bent ft.  3 Bent ft.  FROM REF. (1)  PAK-F. HUTCH	to	om —  om —  om —  om —  om —  tother —  ft., From :  stock pens  I storage  cticide storage  any feet? APA  AREA	THE TO SEE SUPSILE SUPPUL CONTO THE TO THE T	ft. to - andoned wate well/Gas well er (specify be BE/OW) TERVALS PASTUR AT LEAD ONE OTH ONE O	or well elow)  LOPE  STONE  STONE  TRIVE  TRIVE  TONE  TONE