1 LOCATION OF WA		-	R WELL RECORD	Form WWC-5				
County: Johns	on		NW 1/4 SE	1/4	tion Number 23	Township Nu T 12		Range Number R 24 (E)W
	W. 75th	Shawnee,		d within city?				
WATER WELL O	*****	o Refine	_					
RR#, St. Address, B	ox # : 1437 S	S. Bould	er			Board of Ad	riculture. Divis	ion of Water Resource
City State 7IP Code	Tulsa	, OK 74	119			Application	Number:	
LOCATE WELL'S	LOCATION WITH	DEBTH OF CC	OMPLETED WELL	15'	# ELEVAT	TION:		
AN "X" IN SECTION	ON BOX:	DEFIN OF CC	water Engagetered 4	17	. II. ELEVAI	ION:	4 0	
-	T	spin(s) Groundw	water Encountered 1.		π. 2		π. 3, , ,	0-90
1 1	l l vv							
NW	NE		test data: Well water					
1 1			gpm: Well water					
¥ w 1			er8/2in. to					
2	r i I W			5 Public wate		8 Air conditioning		
1 sw	SE	1 Domestic	3 Feedlot	6 Oil field wat	er supply	2 Dewatering	12 Othe	er (Specify below)
	1	2 Irrigation						
ļ <u> </u>	l W	as a chemical/ba	acteriological sample s	ubmitted to De	partment? Ye	sNo. 🚮	; If yes, mo	/ Al
···	S mi	itted			Wat	er Well Disintected	? Yes	No
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concre	te tile	CASING JOIN	NTS: Glued	Clamped
1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other	specify below)	Welded.	
2 PVC	4 ABS		7 Fiberglass				Threaded	IX
Blank casing diameter	a, a ,	10 5	ft., Dia	in. to		ft., Dia	in. t	o .SDR .1.3 f
Casing height above	land surface F. U.S.	h.Mt.	in., weight		Ibs./f	t. Wall thickness o	r gauge No	SCH40
TYPE OF SCREEN	OR PERFORATION N	MATERIAL:		7 PV	ा	10 Asbe	stos-cement	
1 Steel	3 Stainless st	teel	5 Fiberglass	8 RM	P (SR)	11 Othe	r (specify)	
2 Brass	4 Galvanized	steel	6 Concrete tile	9 ABS			e used (open h	
SCREEN OR PERFO	DRATION OPENINGS			ed wrapped		8 Saw cut		None (open hole)
1 Continuous s	-			vrapped		9 Drilled holes		(0)
2 Louvered shu	-		7 Torch					
SCREEN-PERFORA			ft. to .		ft From	n	ft to	
			ft. to					
GRAVEL P	ACK INTERVALS:	From 15'	ft. to 3	/	ft From	1	ft to	ff
2		From						ft
6 GROUT MATERIA	AL: 1 Neat cen		Cement grout	. (3) Rento	nife . A.	Other	10. 10	
Grout Intervals: Fr	om 3' ft	to 1/2	ft From	S of	00	ft From		t to ff
What is the nearest	source of possib	ntamination	ft., From !.		10 Livest	nek nane	14 Aban	doned water well
1 Septic tank	4 Lateral I		7 Pit privy		The Evest		15 Oil we	
2 Sewer lines			8 Sewage lago		The same of the sa	ter storage		
			o Sewage lago	OH			16 Other	(specify below)
3 Watertiditt se	war lines & Connec	s eit	0 0			· ·		
	wer lines 6 Seepage		9 Feedyard		13 Insect	cide storage		
Direction from well?	Northwest	3	9 Feedyard	EROM	13 Insect	cide storage y feet? 75	IGĞİNG INTE	RVAI &
Direction from well? FROM TO	vorthwest		9 Feedyard	FROM	13 Insect	cide storage y feet? 75	JGĞİNG INTE	RVALS
FROM TO .5	Concrete	LITHOLOGIC L	9 Feedyard		13 Insect	cide storage y feet? 75	JGGING INTE	RVALS
PROM TO	Concrete Yellow-br	LITHOLOGIC L COWN Clay	9 Feedyard OG y silty gree		13 Insect	cide storage y feet? 75	JGGING INTE	RVALS
Direction from well? FROM TO 0 .5 .5 3	Concrete Yellow-br mott. no	COWN clay	9 Feedyard OG 7 silty gree stain		13 Insect	cide storage y feet? 75	JGĞİNG INTE	RVALS
Direction from well? FROM TO	Concrete Yellow-br mott. no Blk. silt	cown clay odor or cy clay o	9 Feedyard OG y silty gree stain dry		13 Insect	cide storage y feet? 75	JGĞING INTE	RVALS
Direction from well? FROM TO .5 .5 .3 .4 .4 .5	Concrete Yellow-br mott. no Blk. silt Turc. gre	cown clay odor or cy clay den silty	9 Feedyard OG y silty gree stain dry y clay, dry	en	13 Insect	cide storage y feet? 75	JGGING INTE	RVALS
Direction from well? FROM TO 0 .5 .5 3 3 4	Concrete Yellow-br mott. no Blk. silt Turc. gre	cown clay odor or cy clay den silty	9 Feedyard OG y silty gree stain dry y clay, dry	en	13 Insect	cide storage y feet? 75	JGĞİNG INTE	RVALS
Direction from well? FROM TO .5 .5 .3 .4 .4 .5	Concrete Yellow-br mott. no Blk. silt Turc. gre Yellow-br Blk. clay	cown clay odor or cy clay oden silty n, silty odor, p	9 Feedyard OG y silty gree stain dry	en	13 Insect	cide storage y feet? 75	JGĞİNG INTE	RVALS
Direction from well? FROM TO 0 .5 .5 3 3 4 4 5 5 8 8 10	Concrete Yellow-br mott. no Blk. silt Turc. gre Yellow-br Blk. clay stain, fa	cown clay odor or cy clay cen silty odor, y odor, y odor, y odor, y	9 Feedyard OG y silty gree stain dry clay, dry clay, dry blastic, no	en	13 Insect	cide storage y feet? 75	JGGING INTE	RVALS
Direction from well? FROM TO .5 .5 .3 .4 .4 .5 .8	Concrete Yellow-br mott. no Blk. silt Turc. gre Yellow-br Blk. clay stain, fa Clay, gra	cown clay odor or cy clay cen silty odor, y odor, y odor, y odor, y	9 Feedyard OG y silty gree stain dry y clay, dry	en	13 Insect	cide storage y feet? 75	JGĞİNG INTE	RVALS
Direction from well? FROM TO 0 .5 .5 3 3 4 4 5 5 8 8 10	Concrete Yellow-br mott. no Blk. silt Turc. gre Yellow-br Blk. clay stain, fa	cown clay odor or cy clay cen silty odor, y odor, y odor, y odor, y	9 Feedyard OG y silty gree stain dry clay, dry clay, dry blastic, no	en	13 Insect	cide storage y feet? 75	JGĞİNG INTE	AVALS
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Direction from well? FROM TO 0.5 .5.3 3.4 4.5 5.8 8.10 10.15	Concrete Yellow-br mott. no Blk. silt Turc. gre Yellow-br Blk. clay stain, fa Clay, gra soft	cown clay odor or cy clay oen silty odor, for dry with k	9 Feedyard OG y silty gree stain dry clay, dry clay, dry blastic, no	en.	13 Insect How man TO	Cide storage PLI PLI PLI Instructed, or (3) pli	5y D.70	ny jurisdiction and wa
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Direction from well? FROM TO 0	Concrete Yellow-br mott. no Blk. silt Turc. gre Yellow-br Blk. clay stain, fa Clay, gra soft OR LANDOWNERS y/year) or's License No. 5	cown clay odor or y clay of een silty odor, y odor, y odor, y odor, y odor, y with k	9 Feedyard OG Y silty gree stain dry y clay, dry y clay, dry olastic, no orn, mott.	en y as (1) Construc	13 Insect How man TO sted (2) recor and this recors completed o	PLI PLI PLI PLI PLI PLI PLI PLI	5y D.70	ny jurisdiction and wa
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