FAR 08-26D		- · · · · ·			WELL REC	ORD Fo			82a-12							
	ON OF WATE				ADA/	٥.			imber		ship Num			ige Numb		
County:		tler			NW 3			28		Т	27	S	R	4	EW	
Distance an	d direction from	m nearest	town or city s	street addi	ress of well i	If located w	ithin city?	and ,	<b>.</b>	-4 CW F	illa Dar	- A A -				
	is located a					054 leet	west of w	2 /	ave ar	10 3W L	ike Roa	ad in At	igusta.			
	N37° 40' 17															
	WELL OWNE				Services	s, LLC										
RR#, St. Ad	dress, Box#	: 20	BOX 3483		.404 040	^					of Agricul					
City, State,	ZIP Code	: Tuk	sa, Oklah	oma 74	1101-348	3				Applica	ation Num	ber:	Not Ap	plicabl	e	
3 LOCATE	WELL'S LOC	CY:	IIH 4 DED	TH OF CO	MPI ETED	WELL	38	6	ELEV/	ΔΤΙΩΝ:						
<b> </b>	1 3LCTION D	) 	Donth(s)	Groundw	eter Engalir	vville stored 1	18	: <b>'                                 </b>	4	2		4				0
T		į	Deptities	OTATION	ALEI EIICOUI	m 4	0 22			<b>2</b>		II.	٠	DIAIOO	".	OFFICE
	NW	NE	WELL'S				9.33 ft. I									R
	i <b>I</b>	į					was								.gpm	SE
<b>₹</b> ∨ <b>-</b>		$\mathbf{x}$	E Est. Yiel	d	gpm:	Well water	was		ft.	after		hours p	umping		gpm	
l i l		^.	Bore Ho	le Diamete	er <u>8</u>	in. to _	38 ublic water su il field water s	} 		ft. and	<b></b>	in.	. to		ft.	
	sw	SE	WELL W	ATER TO	BE USED	AS: 5 Pi	ublic water su	ipply		8 Air c	conditionir	ng 11	Injection	n well	_,	<b>'</b>
	i	į		Jomestic	3 Feed 10		ii neid water s	supply		9 Dev	atering		Other (	эреспу в	elow)	
	S	:					wn and gard									
Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sample was																
submitted Water Well Disinfected? Yes No																
5 TYPE O	F BLANK CAS	ING USE	D:		5 Wrough	nt Iron	8 Concre	te tile		CASIN	IG JOINT	S: Glued	I	Clamped	<u> ]</u>	
1 Ste	eel	3 R	MP (SR)		6 Asbesto	s-Cement	9 Other (	specif	y below	v)		Welde	ed			
2 PV	С	4 AE	3S		7 Fibergla	ass										
	g diameter				•											
Casina bain	y diameter	<del></del>	25.2		II., Die	·	1 682	·:	ho /A \	IL., Did 			"". W	1975 is	"·	
	ht above land				i., weight									1075 11	<u></u>	
–	CREEN OR P				E E!L			PVC			0 Asbest				l	
1 Ste			ainless steel		5 Fibergla	ass to tilo	8	RMP ( ABS	(SK)	1	1 Otner (	(specity)				-
2 Bra	iss R PERFORAT		alvanized stee				ed wrapped				2 None ι cut			a (anan h	(مام	
I '			3 Mill slot				vrapped						II NON	e (open n	ole)	
	ntinuous slot						• •			9 Drille						
1	vered shutter		4 Key pund			7 Torch				10 Othe	r (specily	"				
SCREEN-P	ERFORATED	INTERVA					38									
			From	۱	f	t. to			ft. Fi	rom		ft. to	٠		ft.	<b>T</b>
GR.	AVEL PACK II	NTERVAL					38									
				1									<u> </u>		ft.	
6 GROUT	MATERIAL:	1 N	eat cement	2 (	Cement grou	ut	3 Bent	tonite	] .	4 Other						
Grout Interv	als From	0	ft. to	31	ft. From		ft. t	0		ft.	From		ft. to		ft.	
What is the	nearest source	e of possi	ble contamina	ation:						ock pens						
1 Se	ptic tank		4 Late	ral lines	7	Pit privy		11	Fuel s	torage		15 Oil	well/ Gas	well		
2 Sei	wer lines		5 Cess	lood	8	Sewage	lagoon	12	Fertiliz	er storage	3	16 Oth	er (speci	fy below)		
	itertight sewer	lines	6 Seep	•		Feedyar	•			icide stora				tion po	nd	
1	om well? <b>NV</b>		0 000	rage pit	J	i ccayan	u		many		-	рргохі			114	
FROM	TO	CODE		LITHOLO	GIC LOG		FROM	_	O	icci:		GING IN				
0	20		Dark brow			lav	11.0	1				200		· <u> </u>		
20	35		Dark bro													ğ
			Dark brov	wn, silt												Ç
35	38		with grav			-		<u> </u>								
38	38	20	Cherty lir	<u>meston</u>	е											
							,	ļ								
								<b>↓</b>								
	-							1								
								1								
7 CONTR	L ACTOR'S OR		NER'S CERT	FIEICATIO	N: This was	er wall was	(1) constant	lad (2	) mass	etn inted	r (3) place	and wade	my lude	diction on	1 was	
			MER 3 CER	8/26/		ici weli was										
	on (mo/day/yr)									ue to the b	-		-			
	Contractor's L		). 	<b></b>	616		This W	ater V				1 on (mo/	day/yr)	<u>3/19/</u>	UB	
	usiness name		Janka and sir-		le Geote			00 Da		(signatur		<u>ーン:</u>	JHal	latar T	l	
	UCTIONS:. Ple s 66620-0001.										anu Enviro	ıment, B <b>u</b>	Jeau of W	ater, Lope	ка,	