1 LOCATION OF WA								_	• • •
	TER WELL:	Fraction		1 -	ection Number		lumber		Number
County: Sumner		SW 1/4		SE 1/4	16	т 35	S	R 2	E/ 49 /
Distance and direction	from nearest town	or city street addre	ess of well if loc	ated within city	?			MW-2	
5 miles 1	NE of Brama	an. OK on	KS state	e line.				MM-2	
	NER: Arkla								
-			POUT CEP			Dod cf	Agricultura D	livinian of LAZ	ater Resources
RR#, St. Address, Bo							_	NVISION OF VV	ater nesources
City, State, ZIP Code		eport, LA					n Number:		
LOCATE WELL'S L									
	De	epth(s) Groundwate	er Encountered	1	<i></i> . ft.	2	ft. 3.		
7		ELL'S STATIC WA							
	i i "					after			
NW	NE	•							
1 1		st. Yield	•.						
<u>•</u> ,,, _ 1	l Bo	ore Hole Diameter.	6 in.	to 32		and	in.	to	<i></i>
# W 1	l w	ELL WATER 英質	USED AS:	5 Public wa	ter supply	8 Air conditionin	g 11 l	njection well	
- '		1 Domestic Wa	1S 3 Feedlot	6 Oil field v	ater supply	9 Dewatering	12 (Other (Speci	fy below)
SW	SE	2 Irrigation	4 Industrial			10 Monitoring we		2	
1 ! !	. ! !	•							
↓ '		as a chemical/bact	eriologicai samp	ole submitted to					•
*	5 mi	itted			<u>w</u>	ater Well Disinfect		No	
5 TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Con	crete tile	CASING JO	INTS: Glued	l Cla	mped
1 Steel	3 RMP (SR)	6	Asbestos-Ceme	ent 9 Othe	r (specify belo	ow)	Welde	ed	
2 PVC	4 ABS		Fiberglass		-		Threa	ded	
Blank casing diameter									
Casing height above I	and surface3() in.,	weight	<u></u>	Ibs	./ft. Wall thickness	or gauge No	Sched	ule 40
TYPE OF SCREEN C	R PERFORATION I	MATERIAL:		7	PVC)	10 As	bestos-ceme	nt	
1 Steel	3 Stainless st	teel 5	Fiberglass	8 F	MP (SR)	11 Ot	ner (specify)		
2 Brass	4 Galvanized		Concrete tile		BS	12 No	ne used (ope	en hole)	, ·
SCREEN OR PERFO				auzed wrapped	0	8 Saw cut	(11 None (d	nen hole)
	-							ii ivone (c	peri riole)
1 Continuous sle				ire wrapped		9 Drilled holes			
2 Louvered shut	ter 4 Key	punched		orch cut		10 Other (speci	• -		
SCREEN-PERFORAT	ED INTERVALS:	From 2.8 6 .	ft. to	o18.6.	ft., Fro	om	ft. to). <i>.</i>	
		From	ft. to	0	ft Fro	om	ft. to) <i></i>	ft.
GRAVEL PA	CK INTERVALS:					om			
GINVELIA	OK INTERVALS.								
		From	ft. t	U	ft., Fro	301)	
-l		3050							
6 GROUT MATERIA			Cement grout		tonite 5% 4	Other			
		nent 95% 20 to 0	-		tonite 5% 4	Other			
	m 28.6ft.	to 0	-		to	Other	.		
Grout Intervals: From What is the nearest s	m 28.6ft.	to 0 ntamination:	. ft., From	ft.	tonite 5% 4 to 10 Live	Other		. ft. to	ater well
Grout Intervals: Fro What is the nearest s 1 Septic tank	m 28 6 ft. ource of possible co 4 Lateral	to 0	. ft., From 7 Pit privy	ft.	tonite 5% 4 to 10 Live 11 Fue	Other ft., From . stock pens	14 At 15 Oi	, ft. to candoned wa il well/Gas w	ater well rell
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	m28.6ft. purce of possible co 4 Lateral 5 Cess po	to 0 ntamination: lines pol	. ft., From 7 Pit privy 8 Sewage	lagoon	tonite 5% 4 to 10 Live 11 Fue 12 Fert	tother	14 At 15 Oi	. ft. to candoned wa	ater well rell
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 Intamination: lines bol e pit Abandone	ft., From 7 Pit privy 8 Sewage ed 9 Feedyare	lagoon	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	, ft. to candoned wa il well/Gas w	ater well rell
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d	tonite 5% 4 to	tother	14 At 15 Oi 16 Ot	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 Intamination: lines bol e pit Abandone	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: From What is the nearest so some some some series and series and series and series series and series ser	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: From What is the nearest so some series of the series o	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: From What is the nearest so some series of the series o	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: From What is the nearest so some some some series and series and series and series series and series ser	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: From What is the nearest so some some some series and series and series and series series and series ser	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: From What is the nearest so some some some series and series and series and series series and series ser	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: From What is the nearest so some series of the series o	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: From What is the nearest so some series of the series o	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: From What is the nearest so some some some series and series and series and series series and series ser	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: From What is the nearest so some some some series and series and series and series series and series ser	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: From What is the nearest so some some some series and series and series and series series and series ser	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: From What is the nearest so some some some series and series and series and series series and series ser	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: From What is the nearest so some series of the series o	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	m 28 . 6 . ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements	lagoon d FROM	tonite 5 % 4 to	tother	14 At 15 Oi 16 Oi	ft. to pandoned wa well/Gas w ther (specify	ater well rell
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	m 28.6 .ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag SE as pe	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements G	Iagoon d FROM	tonite 5% 4 to	Other	14 At 15 Oi 16 Oi LUGGING IN	ft. to pandoned was all well/Gas wither (specify	ft. ater well rell below)
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	m 28.6 .ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag SE as pe	to 0 ntamination: lines pol e pit Abandon r EPA requi	7 Pit privy 8 Sewage ed 9 Feedyard rements G	Iagoon d FROM	tonite 5% 4 to	Other	14 At 15 Oi 16 Oi LUGGING IN	ft. to pandoned was all well/Gas wither (specify	ft. ater well rell below)
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	m. 28.6 ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag SE as pe	to 0 ntamination: lines pol e pit Abandone r EPA requi- LITHOLOGIC LOC	7 Pit privy 8 Sewage ed 9 Feedyard rements G	Iagoon d FROM S8,6	tonite 5 % 4 to	Other	14 At 15 Oi 16 Of LUGGING IN	ft. to pandoned was all well/Gas wither (specify NTERVALS	ft. ater well rell below)
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sevon Direction from well? FROM TO	m. 28.6 ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag SE as pe	to 0 ntamination: lines pol e pit Abandon r EPA requi LITHOLOGIC LOC	7 Pit privy 8 Sewage ed 9 Feedyard rements G : This water we	Iagoon d FROM S8,6	tonite 5 % 4 to	Other	14 At 15 Oi 16 Oi LUGGING IN	ft. to pandoned was all well/Gas wither (specify NTERVALS	ft. ater well rell below)
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO TO TO CONTRACTOR'S completed on (mo/day Water Well Contractor	m. 28.6 ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag SE as pe	to 0 ntamination: lines pol e pit Abandon r EPA requi LITHOLOGIC LOC	7 Pit privy 8 Sewage ed 9 Feedyard rements G : This water we	Iagoon d FROM S8,6	tonite 5 % 4 to	other	14 At 15 Oi 16 Of LUGGING IN	ft. to pandoned was all well/Gas wither (specify NTERVALS	ft. ater well rell below)
Grout Intervals: From What is the nearest some stank and septic tank and septi	m. 28.6 ft. purce of possible co 4 Lateral 5 Cess power lines 6 Seepag SE as pe	to 0 ntamination: lines pol e pit Abandone r EPA requi LITHOLOGIC LOC CERTIFICATION: 458	7 Pit privy 8 Sewage ed 9 Feedyard rements G This water we This Water	Ilagoon d FROM 28, 6	tonite 5 % 4 to	constructed, or (3) con (mo/da/yr) ature	plugged undest of my known	er my jurisd	iction and was