		RECORD	Form WWC	-J	DIVISIO	n or water	Resources, App. 140.			
1 LOC	CATION O	F,WATER WEL	L: Fraction	5	Section N	lumber	Township Number			
Cour	ity: Sa	Laurelle	5w 5w 1/4 5w 1/4 /	U C 1/4	2		T 27s	R / (F)W		
Dista	ince and dir	ection from neare	st town or city street address of w	ell if	Global P	ositioning	g Systems (decimal de	egrees, min. of 4 digits)		
locat	ed within c	ty? Quib Tr	up + 386]	Latitude	: พ3	7 41 176	•		
		10108.1	Figuralas - Wicht	as I			7 19 574			
2 WA	TER WEL	L UWNEK: & A A	I DO LEGIJO CORCEO	! 1		n: 16				
RR#	St. Addre	ss. Box # :/1/7	055.129th. East Au	ا روس	Datum:	11.				
City	, State, ZIP	Code :				1 1	1.1.1.COC			
			ulsa, OKla				Method: GPS			
1	CATE WEI	L'S 4 DEPTH	OF COMPLETED WELL	علا		ft.				
	CATION)						
WIT	'H AN "X"	IN Depth(s) C	Groundwater Encountered (1). STATIC WATER LEVEL. 15.9.	<u>, (6</u>	ft.	(2)	ft. (3)	hard ft,		
SEC	TION BOX	K: WELL'S S	STATIC WATER LEVEL. 15.9.	1 ft.	below lar	nd surface	measured on mo/day	y/yr.!!/24.106		
	N	Pu	ımp test data: Well water was		ft. after.		hours pumping	gpm		
	- Т	☐ Est. Yield	gpm: Well water was		.ft. after.		hours pumping	gpm		
'	_'	WELL W	ATER TO BE USED AS: 5 Pub	lic water su	ipply	8 Air c	conditioning 11 Inj	ection well		
w N\	W NE -	E 1 Domest	ATER TO BE USED AS: 5 Pub ic 3 Feedlot 6 Oil field	d water sun	ply	9 Dew	atering 12Ot	her (Specify below)		
*		2 Irrigation	on 4 Industrial 7 Domest	ic (lawn &	garden)	10 Mon	itoring well	SI		
'	1	2 migune	i industrial / Bollicot	10 (14.111 66	Bur don)	10 1/1011	itoring won 41.			
SV	V SE -	- Was a cha	mical/bacteriological sample sub	mitted to D	enartmen	t? Vec	No Y .	If yee mo/day/yre		
		Was a cite			cparunen		No 21	ii yes, iiio/day/yis		
		- Sample wa	as submitted	water	well dist	niected?	Yes No	••••		
	S									
5 TYPI	E OF CAS	NG USED:	5 Wrought Iron 8 Con-	crete tile		CASINO	JOINTS: Glued	Clamped		
1	Steel	3 RMP (SR)	5 Wrought Iron 8 Con- 6 Asbestos-Cement 9 Othe	r (specify b	pelow)		Welded	<u></u>		
2		4 ABS	7 Fiberglass	- (- F 5			Welded Threaded	1 X		
Blank of	asina diame	ter 0 245 in	to 2 ft., Diameter	in	to	ft	Diameter	in to ft		
Cosing	asing Gianic	a land surface El	wh. Mts. in., weight		. 10 / D	Wall this	Irmasa ar ayaga Na	3h 4h		
)S./1t.	wan inic	kness of guage No.	X4.3(O		
			TION MATERIAL:				44.04 (0.10)			
1	Steel	3 Stainless Steel		9 AI						
	Brass			R) 10 A	sbestos-C	Cement	12 None used (open	i hole)		
		FORATION OPE								
1	Continuous	slot 3 Mill slo	t 5. Guazed wrapped 7.7	Forch cut	9 Drill	ed holes	11 None (open h	iole)		
2	Louvered s	hutter 4 Key pur	nched 6 Wire wrapped 8	Saw Gut	10 Othe	er (specify	v)			
SCREE	N-PERFOR	2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Gut 10 Other (specify)								
		AIED INIER VE			LL.,					
		ATED INTERVE	From ft. to		ft.,	From	ft. to	ft.		
	GRAVEI.	PACK INTERVA	From ft. to	აა, '	ft.,	From	ft. to	ft.		
	GRAVEL	PACK INTERVA	From	S S'	ft., ft.,	From	ft. to ft. to	ft. ft.		
	GRAVEL	PACK INTERVA	From	SS'	ft., ft., ft.,	From From	ft. to ft. to ft. to ft. to	ft. ft. ft.		
	GRAVEL	PACK INTERVA	From	SS'	ft., ft., ft.,	From From	ft. to ft. to ft. to ft. to	ft. ft. ft.		
	GRAVEL	PACK INTERVA	From	SS'	ft., ft., ft.,	From From	ft. to ft. to ft. to ft. to	ft. ft. ft.		
	GRAVEL	PACK INTERVA	From	SS'	ft., ft., ft.,	From From	ft. to ft. to ft. to ft. to	ft. ft. ft.		
6 GRO Grout In What is	GRAVEL UT MATE ntervals: the nearest	RIAL: 1 Neat From Source of possible	From	entonite 4	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From	ft. to	ft. ft. ft. ft. ft. ft. ft. ft.		
6 GRO Grout In What is	GRAVEL UT MATE ntervals: the nearest Septic tank	RIAL: 1 Neat From Source of possible 4 L	From	entonite 4	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft	ft. to	ft.		
6 GRO Grout In What is 1	GRAVEL UT MATE ntervals: the nearest Septic tank Sewer lines	RIAL: 1 Neat. From	From	entonite 2 2 10 Livestoo 1) Fuel sto	ft., ft., ft., ft., ft., ft., ft., ft.,	From From ft 13 Ins 14 Ab	ft. to	ft. ft. ft. ft. ft. ft. ft. ft.		
6 GRO Grout In What is 1 2 3	UT MATE ntervals: the nearest Septic tank Sewer lines Watertight	RIAL: 1 Neat. From	From	entonite 2 2	ft., ft., ft., ft. to O	From From ft 13 Ins 14 Ab 2 15 Oil	ft. to	ft.		
6 GRO Grout In What is 1 2 3	UT MATE ntervals: the nearest Septic tank Sewer lines Watertight	RIAL: 1 Neat. From	From	entonite 2 2 10 Livestoo 1) Fuel sto	ft., ft., ft., ft. to O	From From ft 13 Ins 14 Ab 2 15 Oil	ft. to	ft.		
6 GRO Grout In What is 1 2 3	UT MATE ntervals: the nearest Septic tank Sewer lines Watertight	PACK INTERVALENCE I Neathern Source of possible 4 Land Seewer lines 6 Seewer line	From	entonite 2 2	ft., ft., ft., ft. to O	From From ft 13 Ins 14 Ab 2 15 Oil	ft. to	ft.		
6 GRO Grout In What is 1 2 3 Directio	GRAVEL UT MATE tervals: the nearest Septic tank Sewer lines Watertight n from wel	PACK INTERVALENCE I Neat From P.D source of possible 4 L. 5 C. sewer lines 6 Sever lines LI	From	entonite 2 2 10 Livestoo 1) Fuel sto 12 Fertilize How many	ft., ft., ft., ft., ft., ft., ft., ft.,	From From ft 13 Ins 14 Ab 2 15 Oil	ft. to ft	ft.		
6 GRO Grout Ir What is 1 2 3 Directio FROM	UT MATE therevals: the nearest Septic tank Sewer lines Watertight in from wel	PACK INTERVALENCE IN PROBLEM SOURCE OF POSSIBLE SOU	From	entonite 2 2 10 Livestoo 1) Fuel sto 12 Fertilize How many	ft., ft., ft., ft., ft., ft., ft., ft.,	From From ft 13 Ins 14 Ab 2 15 Oil	ft. to ft	ft.		
6 GRO Grout In What is 1 2 3 Directio	GRAVEL UT MATE tervals: the nearest Septic tank Sewer lines Watertight n from wel	RIAL: 1 Neat From 20 source of possible 4 L 5 C sewer lines 6 S 1? 10 the	From	entonite 2 2 10 Livestoo 1) Fuel sto 12 Fertilize How many	ft., ft., ft., ft., ft., ft., ft., ft.,	From From ft 13 Ins 14 Ab 2 15 Oil	ft. to ft	ft.		
6 GRO Grout In What is 1 2 3 Directio FROM O	UT MATE ntervals: the nearest Septic tank Sewer lines Watertight in from wel	PACK INTERVALENCE I Neat From Source of possible 4 L. 5 C. sewer lines 6 S. 12	From	entonite 2 2 10 Livestoo 1) Fuel sto 12 Fertilize How many	ft., ft., ft., ft., ft., ft., ft., ft.,	From From ft 13 Ins 14 Ab 2 15 Oil	ft. to ft	ft.		
6 GRO Grout Ir What is 1 2 3 Directio FROM	UT MATE therevals: the nearest Septic tank Sewer lines Watertight in from wel	RIAL: 1 Neat From 20 source of possible 4 L 5 C sewer lines 6 S 1? 10 the	From	entonite 2 2 10 Livestoo 1) Fuel sto 12 Fertilize How many	ft., ft., ft., ft., ft., ft., ft., ft.,	From From ft 13 Ins 14 Ab 2 15 Oil	ft. to ft	ft.		
6 GRO Grout In What is 1 2 3 Direction FROM O 15D	UT MATE ttervals: the nearest Septic tank Sewer lines Watertight on from wel TO 150 9.0	RIAL: 1 Neat From 20 source of possible 4 L 5 C sewer lines 6 S 1? 10 the	From	entonite 2 2 10 Livestoo 1) Fuel sto 12 Fertilize How many	ft., ft., ft., ft., ft., ft., ft., ft.,	From From ft 13 Ins 14 Ab 2 15 Oil	ft. to ft	ft.		
6 GRO Grout In What is 1 2 3 Directio FROM O	UT MATE ntervals: the nearest Septic tank Sewer lines Watertight in from wel	RIAL: 1 Neat From 20 source of possible 4 L 5 C sewer lines 6 S 1? 10 the	From	entonite 2 2 10 Livestoo 1) Fuel sto 12 Fertilize How many	ft., ft., ft., ft., ft., ft., ft., ft.,	From From ft 13 Ins 14 Ab 2 15 Oil	ft. to ft	ft.		
6 GRO Grout Ir What is 1 2 3 Directio FROM O 15D	UT MATE ttervals: the nearest Septic tank Sewer lines Watertight on from wel TO 150 9.0	RIAL: 1 Neat From 20 source of possible 4 L 5 C sewer lines 6 S 1? 10 the	From	entonite 2 2 10 Livestoo 1) Fuel sto 12 Fertilize How many	ft., ft., ft., ft., ft., ft., ft., ft.,	From From ft 13 Ins 14 Ab 2 15 Oil		ft.		
6 GRO Grout Ir What is 1 2 3 Directio FROM O 15D	UT MATE the nearest Septic tank Sewer lines Watertight on from wel TO 15.D	RIAL: 1 Neat From 20 source of possible 4 L 5 C sewer lines 6 S 1? 10 the	From	entonite 4 2 f 10 Livestoo 1) Fuel sto 12 Fertilize How many	ft., ft., ft., ft., ft., ft., ft., ft.,	From From ft 13 Ins 14 Ab 2 15 Oil		ft.		
6 GRO Grout In What is 1 2 3 Direction FROM O 15D	UT MATE ttervals: the nearest Septic tank Sewer lines Watertight on from wel TO 150 9.0	RIAL: 1 Neat From 20 source of possible 4 L 5 C sewer lines 6 S 1? 10 the	From ft. to LS: From ft. to From ft. to Cement Cement grout Be Att. to ft., From Attamination: Attaminati	entonite 4 2 f 10 Livestoo 1) Fuel sto 12 Fertilize How many	ft., ft., ft., ft., ft., ft., ft., ft.,	From From ft 13 Ins 14 Ab 2 15 Oil				
6 GRO Grout Ir What is 1 2 3 Directio FROM O 15D	UT MATE the nearest Septic tank Sewer lines Watertight on from wel TO 15.D	RIAL: 1 Neat From 20 source of possible 4 L 5 C sewer lines 6 S 1? 10 the	From ft. to LS: From ft. to From ft. to Cement Cement grout Be Att. to ft., From Attamination: Attaminati	entonite 4 2 f 10 Livestoo 1) Fuel sto 12 Fertilize How many	ft., ft., ft., ft., ft., ft., ft., ft.,	From From ft 13 Ins 14 Ab 2 15 Oil		ft.		
6 GRO Grout Ir What is 1 2 3 Directio FROM O 15D	UT MATE the nearest Septic tank Sewer lines Watertight on from wel TO 15.D	RIAL: 1 Neat From 20 source of possible 4 L 5 C sewer lines 6 S 1? 10 the	From ft. to LS: From ft. to From ft. to Cement Cement grout Be Att. to ft., From Attamination: Attaminati	entonite 4 2 f 10 Livestoo 1) Fuel sto 12 Fertilize How many	ft., ft., ft., ft., ft., ft., ft., ft.,	From From ft 13 Ins 14 Ab 2 15 Oil		ft.		
6 GRO Grout In What is 1 2 3 Direction FROM O 15D 10, 0	UT MATE Itervals: the nearest Septic tank Sewer lines Watertight in from wel TO 50 10.0	RIAL: 1 Neat From 20 source of possible 4 L 5 Consever lines 6 So 12 . North Ea LI Complete HA - DK K HA - DK	From	ntonite 2 10 Livestoo 1) Fuel sto 12 Fertilize How many FROM	Other of the control	From From ft 13 Ins 14 Ab 15 Oil				
6 GRO Grout In What is 1 2 3 Direction FROM O 15D 10, 0	UT MATE Itervals: the nearest Septic tank Sewer lines Watertight on from wel TO 15.D 15.D	RIAL: 1 Neat From 25 source of possible 4 L. 5 Consever lines 6 So 12 North FA LI Complete HA-DK K HALL TAN FINE A	From	ntonite 2 10 Livestor 12 Fertilize How many FROM	to t	From From ft 13 Ins 14 Ab 15 Oil 20		ft.		
6 GRO Grout In What is 1 2 3 Direction FROM O 15D 10, 0 15, 0 16, 0 17 CON under m	UT MATE Itervals: the nearest Septic tank Sewer lines Watertight in from wel TO 15.D 15.D 15.D TRACTOR TRY jurisdicti	RIAL: 1 Neat From D source of possible 4 L 5 Consever lines 6 So 12 Doubte 1 LI Conclute MACOUNT MACOUN	From	Intonite 2 10 Livestoo 12 Fertilize How many FROM This water	well was	From From ft 13 Ins 14 Ab 15 Oil 20	tructed, (2) reconstrute to the best of my kr	ft.		
6 GRO Grout Ir What is 1 2 3 Directio FROM O 15D 10, 0 15, 0 7 CON under m Kansas	UT MATE the nearest Septic tank Sewer lines Watertight on from wel TO 15.D 15.D IRACTOR ny jurisdicti Water Well	PACK INTERVALENCE I Neather From Do source of possible 4 L. 5 C. sewer lines 6 Sel 1. LICONCLUTE IN A CONTROL OF THE A	From	Intonite 2	well was this reco	From From ft 13 Ins 14 Ab 15 Oi 20	tructed, (2) reconstrute to the best of my kr	ft.		
6 GRO Grout Ir What is 1 2 3 Directio FROM O 15D 10, 0 15, 0 7 CON under m Kansas	UT MATE Itervals: the nearest Septic tank Sewer lines Watertight in from wel TO 15.D 15.D 15.D TRACTOR TRY jurisdicti	PACK INTERVALENCE I Neather From Do source of possible 4 L. 5 C. sewer lines 6 Sel 1. LICONCLUTE IN A CONTROL OF THE A	From	Intonite 2	well was	From From ft 13 Ins 14 Ab 15 Oi 20	tructed, (2) reconstrute to the best of my kr	ft.		
6 GRO Grout In What is 1 2 3 Direction FROM O 15D 10, 0 15, 0 16, 0 17 CON under m Kansas Under th	UT MATE Itervals: the nearest Septic tank Sewer lines Watertight on from wel TO 15.D ID.D ITACTOR TRACTOR Tractor Tractor Water Well the business	RIAL: 1 Neat From 25 source of possible 4 L 5 Conserved LI Conclute LI Conclute LI Conclute A DK K A	From	Intonite 2 10 Livestor 11 Fruel sto 12 Fertilize How many FROM This water 12 Land Well Record by	well was this reco	From ft 13 Ins 14 Ab 15 Oil 20	tructed, (2) reconstrute to the best of my kr d on (mo/day/year)	ft.		
6 GRO Grout Ir What is 1 2 3 Directio FROM O 15D 7 CON under m Kansas Under th INSTRUC	GRAVEL UT MATE Intervals: the nearest Septic tank Sewer lines Watertight In from wel TO ISD IDD IDD ITACTOR IN jurisdicti Water Well The business CTIONS: Use	PACK INTERVALENCE I Neat From 20 source of possible 4 L. 5 Conservation 6 Server lines 6	From	Intonite 2	well was this record was of (signatus)	From From From ft 13 Ins 14 Ab 2 15 Oil 2 0 (I) cons ord is true complete are) a blanks, un	rructed, (2) reconstructed to the best of my kr d on (mo/day/year)	ft.		