	$cord/\eta w-3$	Form WWC	-5 Divis	sion of Water Resources;	, App. No. ——————	
1 LOCATION OF WA	TER WELL:	Fraction	Section		Number Range Number	
County: (a	<u> </u>	1/4 NW 1/4 N		4 T	(S) R \rightarrow (E/W)	
1	n from nearest town or ci	ty street address of w		Positioning Systems (decimal degrees, min. of 4 digits)	
located within city?			Latituc		26' 14.4"	
A MATERIAL OF	WALLER MARRIED A	A - B W D. O. I'M	Longit	ude: <u>W97</u> °	4, 43, 4	
2 WATER WELL OV	vner:Magellad Al ox# One Willad	HADAM PIPELLAG	Elevat			
City, State, ZIP Code	X# UNE WY IIQM	a center while	.7-6 Datum	;		
	I VISA, OK	74172	Data C	Collection Method: (DOMNIN NUV;	
3 LOCATE WELL'S	Tulsa, OK 4 DEPTH OF COM	PLEŤED WELL	≾. <u>.</u>	ft.		
LOCATION					. (2)	
WITH AN "X" IN	Depth(s) Groundwater	Encountered (1).	<i>O</i> s. <i>D</i> II.		t. (3) ft. on mo/day/yr ft.	
SECTION BOX:					pumping gpm	
					pumpinggpm	
	WELL WATER TO B					
W - NW NE - E	1 Domestic 3 Fee			9 Dewatering		
W	2 Irrigation 4 Ind			n) 10 Monitoring wel		
SW SE						
3k 3E					o; If yes, mo/day/yrs	
	Sample was submitted		Water well d	isinfected? Yes	No	
S						
5 TYPE OF CASING I	USED: 5 Wrought		crete tile		Glued Clamped	
	(P (SR) 6 Asbestos		r (specify below)		Welded	
2 PVC 4 AB		S			Threaded	
Blank casing diameter	en. III. W	It., Diameter	in. to	ft., Diameter	in toft.	
Casing height above land surface						
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass 7 PVO 9 ABS 11 Other (Specify)						
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)						
SCREEN OR PERFORATION OPENINGS ARE:						
1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)						
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw cut 10 Other (specify)						
SCREEN-PERFORATED INTERVALS: From						
From						
GRAVEL PACK INTERVALS: From						
	From ft. to ft., From ft. to ft.					
6 CDOUT MATERIAL				, 1 10111	ft. to ft.	
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout Bentonite 4 Other Grout Intervals: From						
Grout Intervals: From	L: 1 Neat cement 2	Cement grout 3 Be	entonite) 4 Other	· · · · · · · · · · · · · · · · · · ·		
Grout Intervals: From	om 1.>5 ft. tol	Cement grout 3 Be	entonite) 4 Other	· · · · · · · · · · · · · · · · · · ·		
Grout Intervals: From What is the nearest source 1 Septic tank	om 1.>5 ft. tol	Cement grout 3 Be	entonite) 4 Other	ft., From	ft. toft.	
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines	om	Cement grout Be ft., From ion: 7 Pit privy 8 Sewage lagoon	entonite 4 Other ft. to	ft., From 13 Insecticide sto 14 Abandoned w	orage (6 Other (specify below)	
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer	om	Cement grout 3 Be ft., From ion: 7 Pit privy 8 Sewage lagoon 9 Feedyard	10 Livestock pens 11 Fuel storage 12 Fertilizer stora	ft., From s 13 Insecticide sto 14 Abandoned w ge 15 Oil well/gas w	orage (6 Other (specify below)	
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?	om	Cement grout 3 Be ft., From ion: 7 Pit privy 8 Sewage lagoon 9 Feedyard	ntonite 4 Other ft. to	ft., From 13 Insecticide sto 14 Abandoned v ge 15 Oil well/gas v	orage (6 Other (specify well Ammon) en	
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