NW-3 20110 LOCATION OF WATER WELL:	TLI WATE	ER WELL RECORD	Form WWC-5	5 KSA 82a	-1212		
• • • • • • • • • • • • • • • • • • • •	Fraction	4. \	Sec	ction Number	Township Number	Range Nu	mber
ounty: Burber		4 SW 14 1	UE 1/4	11	1 35 s	R /	BW
istance and direction from nearest		- A	7 .				
/00	main		Kiowa				
WATER WELL OWNER:		stores, In	•		Board of Agricult	ure, Division of Water	Panauras
R#, St. Address, Box # :		Main s	£ 17	777	-		nesource
ity, State, ZIP Code	KIC	sua, K	5 ,4070	<i>J</i> [<i>U</i>	Application Numb	ber:	
LOCATE WELL'S LOCATION WIT AN "X" IN SECTION BOX:	HA DEPTH OF C	COMPLETED WELL.		ft. ELEVA	TION:		
All A lit ozotton box.	Depth(s) Ground	dwater Encountered	1	≯ ft. 2	<u>.</u>	ft. 3	
					face measured on mo/da		
NW X- NE	1	•			fter hour fter hour		
	Bore Hole Diam	neter % in.	to		and	in. to	
w	WELL WATER	TO BE USED AS:	5 Public water	er supply	8 Air conditioning	11 Injection well	
	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 Other (Specify b	elow)
SW SE	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring well		
	1		le submitted to D	epartment? Ye	es	yes, mo/day/yr samp	le was sul
	mitted	,		•	ter Well Disinfected? Ye		
TYPE OF BLANK CASING USED		5 Wrought iron	8 Concr			Glued Clampe	
1 Steel 3 RMP		6 Asbestos-Cemer		(specify below		Welded	
Z PVC 4 ABS	(5/1)	7 Fiberglass				fhreaded) Flus	h
ank casing diameter	in to	•			ft., Dia		
asing height above land surface			- A -		ft. Wall thickness or gaug	, ,,,,,,	· · · · · · ·
		in., weight	7 PV		10 Asbestos-		
PE OF SCREEN OR PERFORAT		F. Fibereless					
	ess steel	5 Fiberglass		MP (SR)		ecify)	
	inized steel	6 Concrete tile	9 AB	5	12 None used	` '	h ata)
CREEN OR PERFORATION OPEN			auzed wrapped		8 Saw cut	11 None (oper	noie)
	Mill slot		re wrapped		9 Drilled holes		
	Key punched	3	rch cut 19		10 Other (specify)		
CREEN-PERFORATED INTERVAL	S: From	•			m		
	From				m		
GRAVEL PACK INTERVAL	S: From	. & ft. to	, /	ft., From	m	ft. to	ft
	From	ft. to		ft., Fron	m	ft. to	ft
GROUT MATERIAL: Nea	at cement	2 Cement grout	- Bento	onite 4	Other		
rout Intervals: From	ft. to / .	ft., From	ft.	to	ft., From	ft. to	
hat is the nearest source of possib	ole contamination:			10 Lives	tock pens	14 Abandoned water	well
1 Septic tank 4 La	iteral lines	7 Pit privy		C41 Fuel	storage	15 Oil well/Gas well	
	ess pool	8 Sewage la	agoon	12 Fertili	zer storage	16 Other (specify below	ow)
2 Sewer lines 5 Ce	•	· ·				` ' '	
2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se	epage pit	9 Feedyard	1	13 Insec	ticide storage		
3 Watertight sewer lines 6 Se	epage pit	9 Feedyard			ticide storage		
3 Watertight sewer lines 6 Se rection from well? 5 W	eepage pit		FROM	How man	ny feet? 50	NG INTERVALS	
3 Watertight sewer lines 6 Serection from well? 5 W		LOG		How mar	ny feet? 50	NG INTERVALS	
3 Watertight sewer lines 6 Serection from well? 5 W FROM TO CO 8.5 Clau		LOG brown		How mar	ny feet? 50	NG INTERVALS	
3 Watertight sewer lines 6 Serection from well? SW FROM TO CO 8.5 Clau CS 14.0 SULT		LOG Logo	FROM	How mar	ny feet? 50	NG INTERVALS	
3 Watertight sewer lines 6 Serection from well? SW FROM TO CO 8.5 Clau C.5 14.0 SULT	LITHOLOGIC J. Stiff Sand Ly Silt	LOG Logo		How mar	ny feet? 50	NG INTERVALS	
3 Watertight sewer lines 6 Serection from well? SW FROM TO CO 8.5 Clau C.5 14.0 SULT		LOG Logo	FROM	How mar	ny feet? 50	NG INTERVALS	
3 Watertight sewer lines 6 Serection from well? SW FROM TO CO 8.5 Clau C.5 14.0 SULT	LITHOLOGIC J. Stiff Sand Ly Silt	LOG Logo	FROM	How mar	ny feet? 50	NG INTERVALS	
3 Watertight sewer lines 6 Serection from well? SW FROM TO 10 8.5 Claus 1.5 14.0 Sult 1.0 17.5 Sand	LITHOLOGIC J. Stiff Sand Ly Silt	LOG Logo	FROM	How mar	ny feet? 50	NG INTERVALS	
3 Watertight sewer lines 6 Serection from well? SW ROM TO 10 8.5 Clau 1.5 14.0 SUL 1.0 17.5 Sand	LITHOLOGIC J. Stiff Sand Ly Silt	LOG Logo	FROM	How mar	ny feet? 50	NG INTERVALS	
3 Watertight sewer lines 6 Serection from well? SW ROM TO 1.0 8.5 Clau 1.5 14.0 Sult 1.0 11-5 Sand 1.5 19.0 Sult	LITHOLOGIC 3. Stiff 5 Sand Sut t, red	LOG -, brown -, olive	FROM	How mai	ny feet? SO PLUGGII		6
3 Watertight sewer lines 6 Serection from well? SW FROM TO CO 8.5 Clau C.5 14.0 SULT	LITHOLOGIC 3. Stiff 5 sand Suff tyred	LOG L. brown J. alive	FROM	How mar	ny feet? SO PLUGGII	NG INTERVALS	for
3 Watertight sewer lines 6 Serection from well? SW ROM TO 10 8.5 Clau 1.5 14.0 Sult 1.0 11-5 Sand 1.5 19.0 Sult	LITHOLOGIC J. Stiff Sund Ly Sult Ly red	brown y, olive y, ught	brown ver gro	How man	ny feet? 50 PLUGGII	2-17-93-	for
3 Watertight sewer lines 6 Sevection from well? SW ROM TO 10 8.5 Clau 1.5 14.0 Sult 1.0 17.5 Sand 1.5 19.0 Sult	LITHOLOGIC 3. Stiff 5 Sand Sut t, red	brown y, olive y, ught	FROM	How man	ny feet? SO PLUGGII	2-17-93-	for
3 Watertight sewer lines 6 Serection from well? SW ROM TO 8.5 Clau 1.5 14.0 Sult 1.0 17.5 Sand 1.5 19.0 Sult	LITHOLOGIC J. Stiff Sund Ly Sult Ly red	brown y, olive y, ught	brown ver gro	How man	ny feet? 50 PLUGGII	2-17-93-	for
3 Watertight sewer lines 6 Serection from well? SW FROM TO 10 8.5 Claus 1.5 14.0 sult 1.0 17.5 Sand 1.5 19.0 sult Flus D 4	LITHOLOGIC J. Stuff Sand Ly siet Ly red Mou	nt wan	brown ver gro	How man	ny feet? 50 PLUGGII	2-17-93-	бът
3 Watertight sewer lines 6 Serection from well? SW ROM TO 1.0 8.5 Clau 1.5 14.0 Sult 1.0 11-5 Sand 1.5 19.0 Sult	LITHOLOGIC J. Stiff Sund Ly Sult Ly red	nt wan	brown ver gro	How man	ny feet? 50 PLUGGII	2-17-93-	6r
3 Watertight sewer lines 6 Se direction from well? SW FROM TO 10 8.5 Claus 1.5 14.0 sult 1.0 17.5 Sand 1.5 19.0 sult 1.5 19.0 sult	LITHOLOGIC J. Stuff Sand Ly siet Ly red Mou	nt wan	brown ver gro	How man	ny feet? 50 PLUGGII	2-17-93-	for
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3 Watertight sewer lines 6 Serection from well? SW FROM TO 10 8.5 Claus 1.5 14.0 Sult 1.0 17.5 Sanc 1.5 19.0 Sult CONTRACTOR'S OR LANDOWN	LITHOLOGIC J. Stiff Sand Ly Silt Ly red Taylore HER'S CERTIFICAT	nt wan	brown ver gro	How man TO	PLUGGII PLUGGII OIDO 4 60 c	2-17-93-	
3 Watertight sewer lines 6 Serection from well? SW FROM TO SS Clau SS Clau LS 14.0 Sult LO 17.5 Sand LS 19.0 Sult CONTRACTOR'S OR LANDOWN mpleted on (mo/day/year)	LITHOLOGIC J. Stuff Sund Ly sult Ly red Tayl HER'S CERTIFICAT 3-15-93	LOG LOG JON: This water well	FROM Wer gra Wer gra Was (1) constru	How man TO Ctac (2) reco	PLUGGII PLUGGII PLUGGII O J DO 4 60 c	d under my jurisdiction by knowledge and beli	
3 Watertight sewer lines 6 Serection from well? SW ROM TO SS Claus SS Claus SS III S SANC I.S III S SANC CONTRACTOR'S OR LANDOWN mpleted on (mo/day/year)	LITHOLOGIC J. Stiff Sand Ly Silt Ly red Taylore HER'S CERTIFICAT	LOG LOG JON: This water well	FROM Wer gra Wer gra Was (1) constru	How man TO	onstructed, or (3) plugged ord is true to the best of mon (mo/day/yr) 3	2-17-93-	
3 Watertight sewer lines 6 Serection from well? SW ROM TO S.S Clau 1.5 14.0 Sult 1.0 17.5 Sand 1.5 19.0 Sult CONTRACTOR'S OR LANDOWN mpleted on (mo/day/year)	LITHOLOGIC J. Stuff Sund Ly sult Ly red Tayl HER'S CERTIFICAT 3-15-93	LOG LOG JON: This water well	FROM Wer gra Wer gra Was (1) constru	How man TO Ctac (2) reco	onstructed, or (3) plugged ord is true to the best of mon (mo/day/yr) 3	d under my jurisdiction by knowledge and beli	