LUCATION	LL RECORD	For	WATER -	_			
	OF WATER WELL	Fraction	m WWC-5		Division of Wate	r Resources App. No	
			/ OF U.S.		Section Number		Range Number
Sureet/Rural A	address of Well Location; own or intersection: If at	SE 1/4 SE 1/2	4 SE 14 N	15 1/4	29	17 1 0	D 40
noin nearest t	own or intersection: If at	Owner's address	oback directi	ion C	Slobal Positioning	C	
64th Rd and	l Rd	addicas,	check here	. I	_atitude: . 3940	1.4.97	formation: (in decimal degre (in decimal degre
				L	ongitude: 96 5.	360	(in decimal degre
2 WATER WY	LL OWNER: United			E	Elevation:1331	***************************************	(in decimal degre
RR# Street 4	44 P 11116-0	States Geologic	al Survey		Datum: V WGS 84	, □ NAD 83, □	··· Nana
City, State, Z	P.Codo 4821 Q	luail Crest Place	: Curvey	ŊΩ	Collection Method:		MAD 27
	· Lawren	ice, KS 66049		- 1	GPS unit (Make	Model: JACM	n. St. Pilot 3
3 LOCATE WEI	1.			F	LI Digital Map/Pho	oto, Topographic	Map, Land Surve
WITH AN "X"	IN 4 DEPTH OF	G07			st. Accuracy: V <	$m, \lfloor 3-5 m, \rfloor 5$	Map, ☐ Land Surve -15 m, ☐ >15 m
SECTION BOX	Denth(a) Com	COMPLETED W	VELL 31ft.		Δ		
И	WELL'S STATE	Iwater Encountere	ed (1).21	• • • • • • • • • • • • • • • • • • • •	ft (2)		
	The STAIN	IC WATER LEVE	EL 20	ft. beld	ow land over	$\dots \dots \text{ ft. } (3)$	
NW NE	FST VIELD	test data: Well	water was		ff after	easured on mo/day	/yr.9/13/10
W	E Bore Hole Diam	gpm. Well v	water was		A offer	hours pumpir	/yr.9/13/10 nggpr
	WELL WATER	eter 0.45in.	to 31	ft ar	nd	hours pumpi	/yr. 973,3730 ig gpr ng gpn
SW SE	WELL WATER	A C DD COLD AN	N' I Dyristia				
SE	- Domestic	L. Feedlot	T Outers		PP-7 🗀 GCG1	ucrmai Inie	ection wall
	☐ Irrigation	Industrial	☐ Domestic	-lawn &	garden El Dew	atering 🔲 Oth	er (Specify below
S	was a chemical/b					toring well	er (Specify below
mile				и ю вер	partment? Y	s 🗹 No	
	Water well disinfo	antada FT Tr	No.	*********	• • • • • • • • • • • • • • • • • • • •		
TYPE OF CAS							
CASING JOINTS:	Glued Clamp 2.5 in. to .31	PVC	Other		************		
Casing diameter	2.5 in to 31	bed Welded	Threa	ded			
Casing height about	are less 1 a OO	II., Diameter	· i	in. to	ft Dian	a cathon w	
TYPE OF SCREED	OR PERFORATION M	in., Weig	ght	lbs.	/ft Wall thicken	ieter in	. to ft.
□ Steel	_ Stainless Steel	~ ^ ^ LUM .			" Wan unican	ess or gauge No	schedule 80
I ISTAGE I	10.1	Y-1 4 7 C		Other	(Specify)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
CUPPIN OK BEK!	OR ATIONI OPEN TO YOUR	None used (oper	n hole)		(F j)		
Louvered shi	itter Key punched [ATED INTERVALS.	Wire wrapped	Torch cut	□ D	rilled holes	None (open hole)	
CREEN-PERFOR	ATED INTERVALS: Fr ACK INTERVALS: Fr	om 21	□ Saw cut		ther (specify)	······································	
CD LTTT	Fr	om	·		ft., From	ft. to	۰۰۰۰۰. م
GRAVELI	PACK INTERVALS: Fr	om 21	II. 10	• • • • • • • • • • • • • • • • • • • •	fl., From	ft. to	ft.
CDOVIDA	Fr	om	II. IOY.J.,,		ft., From	····· ft. to	Δ.
GROUT MATER	IAL: Neat cement	Coment -	. IL. 10		ft., From	ft to	ft.
	24	Centent grot	ut 🛮 Bento	onite [Other		It.
out Intervals: F	rom ft. to . 1		m	ft. to	ft Fro	m e	•
out Intervals: I hat is the nearest so	urce of possible contami						
out Intervals: F hat is the nearest so Septic tank	urce of possible contami					··· ···· · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
tout Intervals: F hat is the nearest so Septic tank Sewer lines	urce of possible contamin	Pit privy	Livestock	pens	☐ Insecticide stora	1912 Other (on	
out Intervals: Frat is the nearest so Septic tank Sewer lines Watertight sev	urce of possible contaming Lateral lines Cesspool	Dit privy Sewage lagoon	Livestock Fuel stora	pens ge	☐ Insecticide stora ☐ Abandoned water	ge Other (sp	
out Intervals: Fnat is the nearest so Septic tank Sewer lines Watertight sev	Purce of possible contaming Lateral lines Cesspool For lines Seepage pit	Dation: Pit privy Sewage lagoon Feedyard	☐ Livestock ☐ Fuel stora	pens ge storage	☐ Insecticide stora ☐ Abandoned wate	ge Other (sp	
out Intervals: Fnat is the nearest so Septic tank Sewer lines Watertight sev Direction from we OM TO	Purce of possible contaming Lateral lines Cesspool For lines Seepage pit	Dation: Pit privy Sewage lagoon Feedyard	Livestock Fuel stora Fertilizer s Distance	pens ge storage from we	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas wel	g: Other (sp er well	ecify below)
out Intervals: From the nearest so Septic tank Sewer lines Watertight sev Direction from we DM TO 21 clay	curce of possible contaming Lateral lines Cesspool Seepage pit	Dation: Pit privy Sewage lagoon Feedyard	☐ Livestock ☐ Fuel stora	pens ge storage	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas wel	g: Other (sp er well	ecify below)
out Intervals: From the nearest so Septic tank Sewer lines Watertight seventher to Septic tank Sewer lines Watertight seventher to Septic tank OM TO 21 clay 30 san	rurce of possible contaming Lateral lines Cesspool Seepage pit	Dation: Pit privy Sewage lagoon Feedyard	Livestock Fuel stora Fertilizer s Distance	pens ge storage from we	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas wel	ge Other (sp	ecify below)
out Intervals: From the intervals: From the intervals of the nearest so that is the intervals. It is the intervals of the intervals of the intervals of the intervals of the intervals. It is the intervals of the intervals of the intervals of the intervals. It is the intervals of the interval of the intervals of the	Purce of possible contaming Lateral lines Cesspool Ver lines Seepage pit LITHOLOGIC I	Dation: Pit privy Sewage lagoon Feedyard	Livestock Fuel stora Fertilizer s Distance	pens ge storage from we	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas wel	g: Other (sp er well	ecify below)
out Intervals: From the nearest so Septic tank Sewer lines Watertight seven Direction from we DM TO 21 clay 30 sand	rurce of possible contaming Lateral lines Cesspool Seepage pit	Dation: Pit privy Sewage lagoon Feedyard	Livestock Fuel stora Fertilizer s Distance	pens ge storage from we	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas wel	g: Other (sp er well	ecify below)
out Intervals: First is the nearest so Septic tank Sewer lines Watertight sev Direction from we DM TO 21 clay 30 san	Purce of possible contaming Lateral lines Cesspool Ver lines Seepage pit LITHOLOGIC I	Dation: Pit privy Sewage lagoon Feedyard	Livestock Fuel stora Fertilizer s Distance	pens ge storage from we	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas wel	g: Other (sp er well	ecify below)
out Intervals: First is the nearest so Septic tank Sewer lines Watertight sev Direction from we DM TO 21 clay 30 san	Purce of possible contaming Lateral lines Cesspool Ver lines Seepage pit LITHOLOGIC I	Dation: Pit privy Sewage lagoon Feedyard	Livestock Fuel stora Fertilizer s Distance	pens ge storage from we	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas wel	g: Other (sp er well	ecify below)
out Intervals: From the intervals: From the intervals of the nearest so that is the intervals. It is the intervals of the intervals of the intervals of the intervals of the intervals. It is the intervals of the intervals of the intervals of the intervals. It is the intervals of the interval of the intervals of the	Purce of possible contaming Lateral lines Cesspool Ver lines Seepage pit LITHOLOGIC I	Dation: Pit privy Sewage lagoon Feedyard	Livestock Fuel stora Fertilizer s Distance	pens ge storage from we	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas wel	g: Other (sp er well	ecify below)
out Intervals: From the nearest so Septic tank Sewer lines Watertight seven Direction from we DM TO 21 clay 30 sand	Purce of possible contaming Lateral lines Cesspool Ver lines Seepage pit LITHOLOGIC I	Dation: Pit privy Sewage lagoon Feedyard	Livestock Fuel stora Fertilizer s Distance	pens ge storage from we	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas wel	g: Other (sp er well	ecify below)
out Intervals: From the nearest so Septic tank Sewer lines Watertight seven Direction from we DM TO 21 clay 30 sand	Purce of possible contaming Lateral lines Cesspool Ver lines Seepage pit LITHOLOGIC I	Dation: Pit privy Sewage lagoon Feedyard	Livestock Fuel stora Fertilizer s Distance	pens ge storage from we	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas wel	g: Other (sp er well	ecify below)
out Intervals: From the nearest so Septic tank Sewer lines Watertight seven Direction from we DM TO 21 clay 30 sand	Purce of possible contaming Lateral lines Cesspool Ver lines Seepage pit LITHOLOGIC I	Dation: Pit privy Sewage lagoon Feedyard	Livestock Fuel stora Fertilizer s Distance	pens ge storage from we	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas wel	g: Other (sp er well	ecify below)
out Intervals: Feat is the nearest so Septic tank Sewer lines Watertight sev Direction from we OM TO 21 clay 30 sand 31 blue	Purce of possible contamin Lateral lines Cesspool Ver lines Seepage pit LITHOLOGIC I Ty clay clay	Haulon: ☐ Pit privy ☐ Sewage lagoon ☐ Feedyard LOG	Livestock Fuel storage Fertilizer's Distance FROM	pens ige storage from we	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas well ell LITHO. LOG (c	ge	ecify below) NG INTERVALS
out Intervals: Feat is the nearest so Septic tank Sewer lines Watertight sev Direction from we OM TO 21 clay 30 sand 31 blue	Lateral lines Lateral lines Cesspool Cer lines Seepage pit LITHOLOGIC I dy clay clay	□ Pit privy □ Sewage lagoon □ Feedyard	Livestock Fuel storage Fertilizer's Distance FROM	pens ige storage from we	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas well. LITHO. LOG (c	ge	ecify below) NG INTERVALS
out Intervals: Feat is the nearest so Septic tank Sewer lines Watertight sev Direction from we OM TO 21 clay 30 sand 31 blue	Lateral lines Lateral lines Cesspool Cer lines LITHOLOGIC I LITHOLOGIC I Clay Clay Clay Clay Clay Clay Clay Cla	Pit privy Sewage lagoon Feedyard LOG CERTIFICATION	Livestock Fuel storage Fertilizer's Distance FROM	pens ge storage from we TO	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas wel ell	ge Other (sp er well l	ecify below) NG INTERVALS
hat is the nearest so Septic tank Sewer lines Watertight sev Direction from we OM TO 21 clay 30 sand 31 blue	Lateral lines Lateral lines Cesspool Ver lines Seepage pit LITHOLOGIC I LITHOLOGIC I OR LANDOWNER'S Cond was completed on (mo	Pit privy Sewage lagoon Feedyard CERTIFICATION O/day/year) .9/13/	Livestock Fuel storage Fertilizer's Distance FROM N: This water	pens ge storage from we TO	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas welell ☐ LITHO. LOG (constructed,	ge Other (sper well Other (sper well Other (sper well Other (sper well Other (sper well well well well well well well we	or plugged
hat is the nearest so Septic tank Sewer lines Watertight sev Direction from we OM TO 21 clay 30 sand 31 blue ONTRACTOR'S or my jurisdiction as Sas Water Well Court the business near	DR LANDOWNER'S Conductractor's License No. 84	Description: Pit privy Sewage lagoon Feedyard	Livestock Fuel storage Fertilizer's Distance FROM N: This water 10	pens ige storage from we TO r well we d this rec	☐ Insecticide stora ☐ Abandoned wate ☐ Oil well/gas well ☐ LITHO. LOG (constructed, cord is true to the beauty)	Ge Other (sper well Cont.) or PLUGGIT reconstructed, est of my knowled	or plugged
hat is the nearest so Septic tank Sewer lines Watertight sev Direction from we OM TO 21 clay 30 sand 31 blue ONTRACTOR'S or my jurisdiction a sas Water Well Cor the business name	DR LANDOWNER'S Cond was completed on (montractor's License No. 82 ofUnited States, Ge	Pit privy Sewage lagoon Feedyard CERTIFICATION O/day/year) 9/13/ 23	Livestock Fuel storage Fertilizer's Distance FROM N: This water 10	pens ge storage from we TO	Insecticide stora Abandoned wate Oil well/gas well IITHO. LOG (c	Ge Other (sper well Cont.) or PLUGGIT reconstructed, est of my knowled G/day/year) 9/21/	or plugged lge and belief.
nout Intervals: Finat is the nearest so Septic tank Sewer lines Watertight sev Direction from we OM TO 21 clay 30 sand 31 blue Ser my jurisdiction a cas Water Well Cor the business name RUCTIONS: Use type blue pick to the service of the service o	DR LANDOWNER'S Cond was completed on (montractor's License No. 84 converted States Geowriter or ball point pen. PLE	ERTIFICATION Cological Survey ASE PRESS FIRMS Cological Survey Cological Survey	Livestock Fuel storage Fertilizer's Distance FROM N: This water 10	r well was by (sig	□ Insecticide stora □ Abandoned wate □ Oil well/gas well ell LITHO. LOG (constructed, cord is true to the test completed on (manure)	Other (sper well Other (sper well Other (sper well Other (sper well Other (sper well well well well well well well we	or plugged lge and belief.
nout Intervals: Finat is the nearest so Septic tank Sewer lines Watertight sev Direction from we OM TO 21 clay 30 sand 31 blue Ser my jurisdiction a cas Water Well Cor the business name RUCTIONS: Use type blue pick to the service of the service o	DR LANDOWNER'S Cond was completed on (montractor's License No. 84 converted States Geowriter or ball point pen. PLE	ERTIFICATION Cological Survey ASE PRESS FIRMS Cological Survey Cological Survey	Livestock Fuel storage Fertilizer's Distance FROM N: This water 10	r well was by (sig	□ Insecticide stora □ Abandoned wate □ Oil well/gas well ell LITHO. LOG (constructed, cord is true to the test completed on (manure)	Other (sper well Other (sper well Other (sper well Other (sper well Other (sper well well well well well well well we	or plugged lge and belief.
nout Intervals: Finat is the nearest so Septic tank Sewer lines Watertight sev Direction from we OM TO 21 clay 30 sand 31 blue Ser my jurisdiction a cas Water Well Cor the business name RUCTIONS: Use type blue pick to the service of the service o	DR LANDOWNER'S Conductractor's License No. 84	ERTIFICATION Cological Survey ASE PRESS FIRMS Cological Survey Cological Survey	Livestock Fuel storage Fertilizer's Distance FROM N: This water 10	r well was by (sig	□ Insecticide stora □ Abandoned wate □ Oil well/gas well ell LITHO. LOG (constructed, cord is true to the test completed on (manure)	Other (sper well Other (sper well Other (sper well Other (sper well Other (sper well well well well well well well we	or plugged lge and belief.