WATER WELL			Divi	sion of W	ater Reso	ources App. No	30110	1433	
1 LOCATION OF V							lumber Range		
Logan	Vall I agation if univ	SE ¼ SE ¼ NW ¼ nown, distance & direction	SE 1/4	5	:4: o : o	T 11	S R 34	□E ⊠W	
from nearest town or inte	veil Location; if unki	nown, distance & direction	Gie	obai Pos	ationing	System (GP:	S) information:	ol doomooo	
from nearest town of mit	isection. If at owner	s address, check here L1.	L	amuue.			(in decim (in decim	al degrees)	
				levation			(III decilii	iai degrees)	
2 WATER WELL (WNFR James F	amily IIC				4	S III NAD 27		
RR#, St. Address,	I	Datum: ☐ WGS 84, ☐ NAD 83, ☐ NAD 27							
RR#, St. Address, Box # 804 Central Ave City, State, ZIP Code Nebraska City, NE 68410				Collection Method: ☐ GPS unit (Make/Model:)					
	ac reorasia	City, I'll 00 110		Digital	Man/Phot	o 🔲 Topograph	nic Map, 🗖 Land S	urvev	
							5-15 m, □ >15 m		
3 LOCATE WELL									
WITH AN "X" IN	4 DEPTH OF	COMPLETED WELL	200			ft.			
SECTION BOX:	Depth(s) Ground	COMPLETED WELL water Encountered (1)		ft	(2)		ft (3)	ft.	
N	WELL'S STATI	C WATER LEVEL	ft 1	alow lan	d surface	measured on r	no/day/vr		
	POT VIELD	np test data: Well water	was	II.	. aner		is pumping	gpm	
NW NE	ESI. YIELD	gpm: Well water	was	it.	. after	hou	rs pumping	gpm	
w	E WELL WATER	TO BE USED AS: P P P Oil field w	ublic water s	supply L		rmal	☐ Injection well		
	Domestic	I Feedlot x Oil field w	ater supply		☐ Dewate	ring	☐ Other (Specify	below)	
-sw-, *se-	Irrigation [Industrial 🗖 Domestic-					~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
sw-/sE-	Was a chemical/	bacteriological sample sub	mitted to De	partment ^c	? 🗆 Yes	⊠ No			
S	If yes, mo/o	day/yr sample was submitte	ed						
1 mile	Water Well Disi	nfected? 🗵 Yes 🗆 N	No						
		☑ PVC ☐ Othe							
CASING JOINTS: 5	Clued Clome	and DWolded	Throads						
Casing diameter	15 in to 16	oed □ Welded 60 ft., Diameter 18 in., Weight	in inteaded	I to	ft	Diameter	in to	ft	
Casing transcer	and surface	18 in Weight	2 38	II-	oc/ft W/a	Il thickness or	range No	248	
TYPE OF SCREEN OR	PERFORATION MA	ATERIAI	2.50	^{1C})5./11. Wa	iii unekiiess oi	gauge 140.	.240	
Steel	☐ Stainless Steel	I PVC ·	☐ Other (Specify)					
☐ Brass	☐ Galvanized Steel	☐ None used (open ho	ole)	opeon)					
SCREEN OR PERFORA		ARE:							
☐ Continuous Slot		☐ Gauze wrapped ☐ Wire wrapped ☐	☐ Torch cut		Drilled h	noles 🗆 N	one (open hole)		
☐ Louvered shutte	Key punched	☐ Wire wrapped [☑ Saw cut		Other (sp	pecify)			
SCREEN-PERFORATE	D INTERVALS:	From 160	ft. to	200	ft., Fre	om	ft. to	ft.	
		From	ft. to		ft., Fr	om	ft. to	ft.	
GRAVEL PACK	INTERVALS:	From 20	ft. to 200		ft., Fr	o m	ft. to	ft.	
		From From 20 From	ft. to	~~~~~	ft., Fr	om	ft. to	ft.	
6 GROUT MATERL	AL:	nt Cement grout 20 ft. From	⊠ Bento	nite [Other	shadolooy Maria			
Grout Intervals Fre	om 0 ft. to	20 ft. From	ft. t	0	ft.	From	ft. to	ft.	
what is the hearest sour	te of possible comam	mation:							
☐ Septic tank	☐ Lateral lin		☐ Livestock			icide storage	☐ Other (spe	cify below)	
☐ Sewer lines	☐ Cesspool					doned water we			
D' 11 C 11	r lines Seepage 1	•	☐ Fertilizer			ell/gas well	None		
Direction from well			Distance f	rom well					
FROM TO		LOGIC LOG	FROM	ТО			<u>or</u> PLUGGING II	NTERVALS	
	Surface	**************************************	191	200	Yellow	/ ochre/black	shale		
	Loess				1				
	Clay w/caliche str			-					
		w/clay & caliche strks							
	Clay & caliche w/		1	1					
	Fine sand w/clay a				_				
	Caliche w/fine san			-					
		sand w/clay & caliche							
	Strks	vy/olovy lomoco	_	ļ					
178 191 7 CONTRACTOR'	Fine & med sand	w/ciay iefises	N. This.	ntonall	1100 222	stuncted mass	estructed or [] =1	*	
TONIKACIOK	CODIANDOWN		אווג Inis W	aiti well	was cons	SUBJECT DECOM		urred	
	S OR LANDOWN								
under my jurisdiction ar	d was completed on	(mo/day/year) 9/16/11		and thi	s record i	s true to the be	st of my knowled	ge and belief.	
under my jurisdiction an Kansas Water Well Con	d was completed on tractor's License No.	(mo/day/year) 9/16/11 554 . This	Water Well	and thi Record wa	s record i as comple	s true to the be eted on (mg/da	st of my knowled y/year) 9 - 2	ge and belief.	
under my jurisdiction an Kansas Water Well Con under the business name	d was completed on tractor's License No. of Woofter Pum	(mo/day/year) 9/16/11 554 . This p & Well Inc.	Water Well l	and thin Record water (re)	s record i	s true to the be eted on (mg/da g (Univ./l	st of my knowled y/year) 9-2	ge and belief.	
under my jurisdiction an Kansas Water Well Con under the business name	id was completed on tractor's License No. of Woofter Pum	(mo/day/year) 9/16/11 554 . This	Water Well l by (signate	and thi Record ware)	s record i as comple Lay to Kansas	s true to the be eted on (mg/da Lucy/L Department of I	st of my knowled y/year) 9-2 Health and Environn	ge and belief. 23 - 11 nent, Bureau of	

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Check: ☐ White Copy, ☐ Blue Copy, ☐ Pink Copy