LOCATION OF WA			D Form WW	C-5 KSA 82a-			
stance and direction	TER WELL:	Fraction	1	Section Number	Township Numbe	_ [	ige Number
		SW 1/4 SW 1/4	NE 1/4	17	т 31	S R	3E <b>E</b> /W
2 11 2-		-					
o miles So.	of Udall, Kans	sas ) ½ West of Cow	ley Co. 3	Northside			
	VNER: Grant, Car						
	× # : Rt#3 Box						Water Resources
ty, State, ZIP Code	: Udall, Ks	s. 67146			Application Num		
LOCATE WELL'S L AN "X" IN SECTION		DEPTH OF COMPLETED WE th(s) Groundwater Encountered					
NW	- NE - ESt. Bore WEL	Pump test data: Wel Yield gpm: Wel Hole Diameter11i LL WATER TO BE USED AS Domestic 3 Feedlot I Irrigation 4 Industria a chemical/bacteriological saided	I water was I water was n. to6 : 5 Public w 6 Oil field I 7 Lawn an	ft. aft	er houer hound hound hound hou	urs pumping urs pumping in. to 11 Injection v 12 Other (Spo	gpm gpmft.  well ecify below)
TYPE OF BLANK	· · · · · · · · · · · · · · · · · · ·	5 Wrought iron	8 Cor	ncrete tile			
1 Steel	3 RMP (SR)	6 Asbestos-Cer		er (specify below)			
2 PVC	4 ABS	7 Fiberglass					
		o 35 ft., Dia					
		12in., weight					
	R PERFORATION MA			PVC	10 Asbestos	• –	T-4
1 Steel	3 Stainless stee		8				
2 Brass	4 Galvanized st	-		ABS		ed (open hole)	
CREEN OR PERFO	RATION OPENINGS A	ARE: 5	Gauzed wrapped		8 Saw cut		(open hole)
1 Continuous slo	ot 3 Mill slo		Wire wrapped		9 Drilled holes		(000.11.0.0)
2 Louvered shutt	ter 4 Key pu		Torch cut		10 Other (specify)		
CREEN-PERFORATI		From					
GRAVEL PA	CK INTERVALS: F	rom	to 65	5 ft., From		. ft. to	
		rom ft.					ft.
		nt 2 Cement grout			ther		
	_	24 ft., From .	<del>.</del> ft	. to	ft., From	ft. to .	
	ource of possible conta			10 Livesto	ck pens	14 Abandoned	water well
1 Septic tank	4 Lateral line	•	•	11 Fuel st	•	15 Oil well/Gas	
2 Sewer lines	5 Cess pool		_	12 Fertilize	•	16 Other (speci	fy below)
•	er lines 6 Seepage p	oit 9 Feedya	ard	13 Insection	cide storage		
rection from well?	Northwest	THO: 0010 : 00		How many			
		THOLOGIC LOG	FROM	то	PLUGGI	NG INTERVALS	5
	topsoil						
0 3	~1~~			1 1			
0 3 3 28	clay	1					
0 3 3 28 28 35	fine sand						
0 3 3 28 28 35 35 40	fine sand medium sa	and					
0 3 3 28 28 35 35 40	fine sand	and					
0 3 3 28 28 35 35 40	fine sand medium sa	and					
3 3 28 28 35 35 40	fine sand medium sa	and					
3 3 28 28 35 35 40	fine sand medium sa	and					
3 3 28 28 35 35 40	fine sand medium sa	and					
3 3 28 28 35 35 40	fine sand medium sa	and					
0 3 3 28 28 35 35 40	fine sand medium sa	and					
0 3 3 28 28 35 35 40	fine sand medium sa	and					
0 3 3 28 28 35 35 40	fine sand medium sa	and					
0 3 3 28 28 35 35 40	fine sand medium sa	and					
0 3 3 28 28 35 35 40 40 65	fine sand medium sa grey shal	and Le					
0 3 3 28 28 35 35 40 40 65	fine sand medium sa grey shal	end Le ERTIFICATION: This water w					
0 3 3 28 28 35 35 40 40 65  CONTRACTOR'S Completed on (mo/day/	fine sand medium sa grey shal  DR LANDOWNER'S Co	end Le ERTIFICATION: This water w	<del></del>	and this record	is true to the best of n		
28 28 35 35 40 40 65 CONTRACTOR'S Completed on (mo/day/ater Well Contractor's	fine sand medium sa grey shal  DR LANDOWNER'S Co (year)	end Le ERTIFICATION: This water w	ter Well Record	and this record	is true to the best of n		