DOCATION OF WATER WELL Flacton N % C ¼ SE ½ 14 T 26 S R 1 1 5W	LIT COAT			WAT	ER WELL RE	CORD I	Form WWC-						
Distance and direction from newers town or city sheet address of well if Cocled within obly? **R*** 14 north**, 34 east of PRESTON,KS.** Board of Apriculture Division of Witter Resource RPM**, St. Address. Box ** Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 41, 36.3 Board of Apriculture Division of Witter Resource Application Number** 42, 30.3 Board of Apriculture Division Number** 43, 36.3										·		_	
### 1½ NOTE NOTE 3 & east of Preston, Ks 2 Wilder New York 1, 3 2 3 3 3 3 3 3 3 3			ratt	N The street	oddroop of w	1/4 SE	1/4	. 14	T	26 S	R	11	Б ⁄₩
S WILL JOYENS BOX 3 37 Reparation Number: 41, 363 JEAN JOYENS Address JP Code TITITION, KS. 67583 JEAN JOYENS COMMINISTER SECTION NUMBER: A 1, 363 JEAN JOYEN SECTION NUMBER: A 1, 363 JEAN JOYENS COMMINISTER SECTION NUMBER: A 1, 363 JEAN JOYEN SECTION NUMBER: A 1, 363 JEAN JOYEN SECTION NUMBER: A 1, 363 JEAN JOYEN SECTION NUMBER: A 1, 3		1 - 1 - ne	orth 31	Onet of	Describes of we	- **	Within City:	,					
Box 337		R WELL OV	VNER: F	East or	Prescor	l,KS.							
Continuence					,				Ros	and of Aprioudtura	Distalan a	4 Mintor (7
LOCATE WELLS, LOCATION WITH-			_		67587)							
Depth/s) Groundwater Encountered 1. 1. 2. 1. 3. 1. 1. 2. 4. 1. 1. 1. 2. 3. 3. 3. 3. 3. 3. 3	3 LOCAT	E WELL'S L	OCATION WITH	14 DEPTH OF	COMPLETED	WFII	116	# FIFV	^ <u>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '</u>	meanon Humber.	41.	<u> </u>	
WELL STATIC WATER LEVEL . 40 ft. below land surface measured on modeyby 1 – 28 – 99 while water was ft. after bus pumping gom type while type	AN "X"	IN SECTIO	N BOX: N	Depth(s) Grour	ndwater Encou	ntered 1	. 4.40	n. ELEV.	2		· · · · · · · · · · · · · · · · · · ·	• • • • • •	
Pump test data: Well water was 6.0 ½ fit after 2.½ hours pumpling	ا آ	!	1	WELL'S STATI	C WATER LE	VEL 4.	Ω ft.	below land si	irface measu	red on mo/day/yr	,	1 20	0.0
Est. Yield 1,200 ppm: Well water was 60 ½ ft. aher 2 ½ hours pumping 90.0 gpm Bore Hole Disender 28 in to 115 ft. and in to 15 ft. and in to		 NW		Pur	np test data:	Well water	was	ft.	after	hours or	ımpina	1-20-	anm.
Secretary 1]] [1		Est. Yield1	.200 gpm:	Well water	was	$6.0\frac{1}{2}$ ft.	after	hours pu	ımping	900	gpm
Well WATER TO BE USED AS 1 Domesies 3 Feedox 1 Domesies 3 Feedox 2 Infantion well 1 Domesies 3 Feedox 2 Infantion well 1 Domesies 3 Feedox 2 Infantion well 2 Infantion well 1 Domesies 3 Feedox 2 Infantion well 2 Infantion well 2 Infantion well 2 Infantion well 2 PVC 4 ABS 7 Feedox 3 RMP (SR) 6 Asbestics-Cement 9 Other (specify below) 2 PVC 4 ABS 7 Feedox 3 RMP (SR) 6 Asbestics-Cement 9 Other (specify below) 7 Revealed 7 Feedox 3 RMP (SR) 7 Feedox 3 RMP (SR) 7 Feedox 3 RMP (SR) 8 Asbestics-Cement 9 Other (specify below) 8 CASIMO-JONTS Glad X. Clamped 10 Line 1 Line 2 Line 1 Line 2 Line 1	ا س ا	i		Bore Hole Diar	neter28.	in. to .		15ft.,	and		. to		
2 Irrigation	≛ "	!	[!] `	WELL WATER	TO BE USED	AS: 5	Public wat	ter supply					
	lī l.	SW	34	1 Domestic	c 3 Fee	dlot 6	Oil field w	ater supply	9 Dewateri	ng 12	Other (Sp	ecify be	low)
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete bile CASING JOINTS Glued X. Clamped 1 Steel 3 RMF (SR) 6 Asbestos-Cament 9 Other (specify below) Welded X. Clamped 1 Steel 3 RMF (SR) 6 Asbestos-Cament 9 Other (specify below) Welded X. Clamped 1 Pure		1	1 1/4							ng well,			
TYPE OF BLANK CASING USED.	l <u>ł</u> L	<u>L</u>	!		l/bacteriologica	al sample su	ubmitted to [Department? \	/es	√loX; if yes	, mo/day/y	r sample	was sub
1 Steel	E TYPE	OF DUANUE	\$	mitted									
2 PVC	_			` D`	•							•	
Blank casing diameter			•	,H)									
Casing height above land surface. 12 in, weight SCh 40 lbs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 11 Other (specify) 1 Continuous siot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louiverd Surface 4 Key punched 7 Torch cut 10 Other (specify) 3 CREEN-PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 3 CREEN-PERFORATED INTERVALS: From 66. ft. to 1.15 ft. From ft. to ft. From ft.					/ Fiberglas	SS		• • • • • • • • • •		Thre	aded		
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From		_		From		. ft. to		ft., Fro	m	ft. t	o <i>.</i>		
S GROUT MATERIAL:	(BRAVEL PA	CK INTERVALS:		1.15	. ft. to	2	0 ft., Fro	m	ft. t	0		ft.
Grout Intervals: From 20 ft. to 0 ft. From ft. to ft. From ft.	c cpour												
What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? Thou Inthocolic Log TROM TO LITHOLOGIC Log FROM TO PLUGGING INTERVALS This Water well 13 Insecticide storage How many feet? mile This mile Theu storage This mile The distorage This mile The distorage This mile The distorage This mile T					2 Cement gr	out	3 Benti	onite 4	Other	uote bind	J		
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