WI NW NE I SE SC WI SW SE I X	Fraction SE 1/4 or city street add eabody, KS cing Ce, Peabod DEPTH OF CO epth(s) Groundw ELL'S STATIC N Pump st. Yield	MPLETED WE rater Encounter WATER LEVEL test data: We gpm: We er 8.625 D BE USED AS 3 Feedlot 4 Industria	SW located with 866 LL	hin city? 30 28, 3 5 ft. bel as	ow land su ft. ft. ft. ft. ft. ft., supply r supply	Board of Applica ATION: 2 after after and 8 Air condition 9 Dewatering	ation Number: ft. d on mo/day/y hours p hours p hours p hining 11		er Resource
Distance and direction from nearest town of 111 W. 9th, Per 2 WATER WELL OWNER: RR#, St. Address, Box Junruh Cater City, State, ZIP Code 507 Sycamor 3 LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX: TOWN	r city street add eabody, KS ring ce, Peabod DEPTH OF CO poth(s) Groundw ELL'S STATIC \ Pump st. Yield	dress of well if Y, Ks 66 MPLETED WE vater Encounter NATER LEVEL test data: We gpm: We er 8.625 D BE USED AS 3 Feedlot 4 Industria	866 LL	30 28, 3 5 ft bel as 30 ublic water il field wate	ft. ELEVAft. ow land suft. aft., supply r supply	Board of Applica ATION: 2 urface measured after after after 8 Air condition 9 Dewatering	of Agriculture, ation Number:	Division of Wate	er Resource
111 W. 9th, Pe 2 WATER WELL OWNER: RR#, St. Address, Box Junruh Cater City, State, ZIP Code 507 Sycamor 3 LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX:	ceabody, KS cing ce, Peabod DEPTH OF CO epth(s) Groundw ELL'S STATIC V Pump st. Yield	MPLETED WE rater Encounter WATER LEVEL test data: We gpm: We er 8.625 D BE USED AS 3 Feedlot 4 Industria	866 LLL	30. 28.3 5 ft belis s 30. ublic water il field water awn and ga	ow land su ft. ft. ft. ft. ft. ft., supply r supply	Applica ATION: 2 rface measured after after and 8 Air condition 9 Dewatering	ation Number: ft. d on mo/day/y hours p hours p hours p hining 11	3 r 12/5/95 umping umping n. to Injection well	ft. gpm gpm
RR#, St. Address, Box Furuh Cater City, State, ZIP Code 507 Sycamor State, ZIP Code 507 Sycamor Documents of Sycamor State, ZIP Code 507 Sycamor Documents of Sycamor Sycamor Sycamor Documents of Sycamor Sycamor Sycamor Documents of Sycamor	DEPTH OF CO epth(s) Groundw ELL'S STATIC N Pump st. Yield	MPLETED WE atter Encounter MATER LEVEL test data: We gpm: We er 8.625 D BE USED AS 3 Feedlot 4 Industriacteriological sa	ed 1 26.0 Ill water wa in to 5 Pt 6 Oi al 7 La	28, 3 5 ft. bel is	ow land su ft. ft. ft. ft. ft. ft., supply r supply	Applica ATION: 2 rface measured after after and 8 Air condition 9 Dewatering	ation Number: ft. d on mo/day/y hours p hours p hours p hining 11	3 r 12/5/95 umping umping n. to Injection well	ft. gpm gpm
City, State, ZIP Code SU7 SYCAINDI 3 LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX:	DEPTH OF CO epth(s) Groundw ELL'S STATIC N Pump st. Yield	MPLETED WE atter Encounter MATER LEVEL test data: We gpm: We er 8.625 D BE USED AS 3 Feedlot 4 Industriacteriological sa	ed 1 26.0 Ill water wa in to 5 Pt 6 Oi al 7 La	28, 3 5 ft. bel is	ow land su ft. ft. ft. ft. ft. ft., supply r supply	Applica ATION: 2 rface measured after after and 8 Air condition 9 Dewatering	ation Number: ft. d on mo/day/y hours p hours p hours p hining 11	3 r 12/5/95 umping umping n. to Injection well	ft. gpm gpm
SI LOCATE WELL'S LOCATION WITH 4 De WI AN "X" IN SECTION BOX: SE W SECTION BOX: TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 2 PVC 4 ABS Blank casing diameter 2	DEPTH OF CO epth(s) Groundw ELL'S STATIC N Pump st. Yield	MPLETED WE atter Encounter MATER LEVEL test data: We gpm: We er 8.625 D BE USED AS 3 Feedlot 4 Industriacteriological sa	ed 1 26.0 Ill water wa in to 5 Pt 6 Oi al 7 La	28, 3 5 ft. bel is	ow land su ft. ft. ft. ft. ft. ft., supply r supply	ATION: 2 urface measured after after and 8 Air condition 9 Dewatering	ft. d on mo/day/yi hours p hours p ining 11	3 r 12/5/95 umping umping n. to	
AN "X" IN SECTION BOX: De WI NESSE E WI STYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 4 ABS Blank casing diameter 2	epth(s) Groundw ELL'S STATIC \ Pump st. Yield pre Hole Diamet ELL WATER TO 1 Domestic 2 Irrigation as a chemical/batted	water Encounter WATER LEVEL test data: We gpm: We er 8.625 D BE USED AS 3 Feedlot 4 Industria acteriological sa	ed 1 Let Control III water wa III. to S: 5 Pt 6 Oi al 7 La	28, 3 5 ft. bel is	ow land su ft. ft. ft. ft. ft. ft., supply r supply	2	ft. d on mo/day/yi hours p hours p hours p hours p hours p hours p	3 r 12/5/95 umping umping n. to Injection well	
N De WI WI Es Bo WI I I I I I I I I I I I I I I I I I I	Pump st. Yield pre Hole Diamet ELL WATER TO 1 Domestic 2 Irrigation as a chemical/batted	WATER LEVEL test data: We gpm: We er 8.625 D BE USED AS 3 Feedlot 4 Industria	Il water wa ill water wa in. to i: 5 Pu 6 Oi al 7 La	ft. belles	ow land su ft. a ft., supply r supply	rface measured after	d on mo/day/yi hours p hours p ii ning 11	r 12/5/95 umping umping n. to Injection well	gpm gpm
TYPE OF BLANK CASING USED: 1 Steel 2 PVC 4 ABS Blank casing diameter 2	Pump st. Yield	test data: We gpm: We er 8 625 D BE USED AS 3 Feedlot 4 Industria	Il water wa il water wa in. to i: 5 Pu 6 Oi al 7 La	s 30 ublic water il field wate	T ft. a T ft. a ft., supply r supply	after	hours p hours p hing 11	umping umping n. to Injection well	gpm gpm ft.
5 TYPE OF BLANK CASING USED: 1 Steel 2 PVC 4 ABS Blank casing diameter 2	ore Hole Diamet ELL WATER TO 1 Domestic 2 Irrigation as a chemical/batted	gpm: We er 8.625 D BE USED AS 3 Feedlot 4 Industria	ill water wa in. to i: 5 Pi 6 Oi al 7 La	ublic water il field wate awn and ga	T ft. aft., supply r supply	after	hours p hing 11	umping n. to Injection well	gpm
5 TYPE OF BLANK CASING USED: 1 Steel 2 PVC 4 ABS Blank casing diameter 2	ore Hole Diamet ELL WATER TO 1 Domestic 2 Irrigation as a chemical/batted	er. 8 . 625 D BE USED AS 3 Feedlot 4 Industria	in. to 5: 5 Pt 6 Oi al 7 La	30 ublic water il field wate awn and ga	ft., supply r supply	8 Air condition 9 Dewatering	r=ii ning 11 12	n. to Injection well	.
5 TYPE OF BLANK CASING USED: 1 Steel 2 PVC 4 ABS Blank casing diameter 2	ELL WATER TO 1 Domestic 2 Irrigation as a chemical/batted	3 Feedlot 4 Industria	5: 5 Po 6 Oi al 7 La	ublic water il field wate awn and ga	supply r supply	8 Air condition 9 Dewatering	ning 11 12	Injection well	
5 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 2 PVC 4 ABS Blank casing diameter 2	Domestic Irrigation as a chemical/batted	3 Feedlot 4 Industria acteriological sa	6 Oi al 7 La	il field wate awn and ga	r supply	9 Dewatering	12		
5 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 2 PVC 4 ABS Blank casing diameter 2	2 Irrigation as a chemical/batted	4 Industria acteriological sa	al 7 La	awn and ga				Urner (Specify	
5 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 2 PVC 4 ABS Blank casing diameter 2	as a chemical/batted	acteriological sa			raen only 7	111 Miconitoring	M = M = M		
5 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 2 PVC 4 ABS Blank casing diameter 2	tted		impie suom	iillea lo Deb	•				
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 2 PVC 4 ABS Blank casing diameter 2in.		- 111				ater Well Disinfe	_		ipie was su
1 Steel 3 RMP (SR) (2) PVC 4 ABS Blank casing diameter 2in.		5 WITCHIGHT ITOE		8 Concrete				ed Clamp	
2 PVC 4 ABS Blank casing diameter 2in.		5 Wrought iron 6 Asbestos-Ce		9 Other (s				ded+	
Blank casing diameter . 2 in.		7 Fiberglass		-		· · · · · · · · · · · · · · · · · · ·		eaded. Y	
	, 25	# Dia		in to		ft Dia		in to	
TYPE OF SCREEN OR PERFORATION N		ii., weigiit	, p.qa, .10	(7)PVC	105.		Asbestos-cem		
1 Steel 3 Stainless st		5 Fiberglass		8 RMP	(SB)			') 	
2 Brass 4 Galvanized		6 Concrete tile		9 ABS	(311)		None used (o		
SCREEN OR PERFORATION OPENINGS			Gauzed w	_		8 Saw cut	rione asca (o	11 None (ope	en hole)
1 Continuous slot 3 Mill s			Wire wrap	• •		9 Drilled hol	es	TT None (ope	in noic,
	punched		Torch cut	•				=====	
SCREEN-PERFORATED INTERVALS:	From2	5 ft	to 5	3e)	ft Fro	m	_ ft	to	ft
	Erom	- #	+^		. # Era		4	••	4
らみがり G RAVE L PACK INTERVALS:	From 24	ft	10 3E)	ft Fro	m	ft	to	ft
G	From	ft	. to	, , , , , , , , ,	ft., Fro	m	ft.	to	fi
6 GROUT MATERIAL: 1 Neat cem	nent (2	Cement grout	(3 Bentoni					
Grout Intervals: From	to 2.2.	ft., From	22	 ft. to	24	ft., From	1 . 	ft. to	
What is the nearest source of possible cor						stock pens		Abandoned wate	
1 Septic tank 4 Lateral li	ines	7 Pit pri	vy		11 Fuel	storage	15 (Oil well/Gas well	
2 Sewer lines 5 Cess po	ol	8 Sewa	ge lagoon		12 Fertil	lizer storage	(18)	Other (specify be	elow)
3 Watertight sewer lines 6 Seepage	pit pit	9 Feedy	ard		13 Insec	cticide storage	Contami	nated Sife	·
Direction from well?					How ma	any feet?	u:	ST	
FROM TO	LITHOLOGIC L	OG		FROM	то		PLUGGING	INTERVALS	-
GL 10.50 Fill, limest		1							
$0.50 ext{ } 16.50 ext{ } ext{ } ext{Silty Clay } ext{ }$			 -						
6 50 17 50 Classes and									
	(OT)		 						
.7.50 23.00 Silty Clay (
7.50 23.00 Silty Clay (3.00 30.00 Silty Clay ((CH)								
7.50 23.00 Silty Clay ((CH)								
7.50 23.00 Silty Clay (3.00 30.00 Silty Clay ((CH)								
7.50 23.00 Silty Clay (3.00 30.00 Silty Clay ((CH)								
7.50 23.00 Silty Clay (3.00 30.00 Silty Clay ((CH)				- Fl	ush Mount			
7.50 23.00 Silty Clay (3.00 30.00 Silty Clay ((CH)				I	ush Mount iver			
7.50 23.00 Silty Clay (3.00 30.00 Silty Clay ((CH)				wa			_98	
7.50 23.00 Silty Clay (3.00 30.00 Silty Clay ((CH)				wa	iver	12-1	-95	
7.50 23.00 Silty Clay (3.00 30.00 Silty Clay ((CH)				wa	iver Taylor		-95	
7.50 23.00 Silty Clay (3.00 30.00 Silty Clay (0.00 TD End of Bore)	(CH) nole				wa D.	iver Taylor	12-1		
7.50 28.00 Silty Clay (23.00 30.00 Silty Clay (23.00 TD End of Borel) 7 CONTRACTOR'S OR LANDOWNER'S	(CH) nole		•		D. ed.)(2) reco	Taylor	. /2 - /	nder my jurisdicti	
7.50 28.00 Silty Clay (23.00 30.00 Silty Clay (23.00 TD End of Borel) 7 CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year) 11/13/9	CERTIFICATIO			a	ed)(2) reco	Taylor onstructed, or (sord is true to the	3) plugged un		
7.50 28.00 Silty Clay (23.00 30.00 Silty Clay (23.00 TD End of Borel) 7 CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year) . 11/13/9 Water Well Contractor's License No 58	CERTIFICATIO	This W	ater Well R	a	ed (2) reco	Taylor onstructed, or (in ord is true to the on (mo/day/yr)	3) plugged un	nder my jurisdicti	
7.50 28.00 Silty Clay (3.00 30.00 Silty Clay (0.00 TD End of Borel) 7 CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year) . 11/13/9	CERTIFICATIONS SECTIONS CERTIFICATIONS CERTIFICATIO	This W	ater Well R	lecord was	D. ed (2) recond this recocompleted by (signal	onstructed, or (cord is true to the on (mo/day/yr) ature)	/2-/ 3) plugged un e best of my ki	nder my jurisdicti nowledge and be	elief. Kansa