Sandy Finney NW & NW & 18 T 24 S R 32 W S NW & NW & 18 T 24 S R 32 W S NW & NW & NW & NW & NW & 18 T 24 S R 32 W S NW & NW & NW & NW & NW & NW & 18 T 24 S R 32 W S NW &	11000	ION OF WAT	ED WELL:			TER WELL R	ECORI	D For		KSA 82a		mehin M.	her	Dones M.	ımhor
Valence and since of from nearest lown or city street address of well if located at 5 Points 66, Garden City KS					Fraction NW 1/	NIM/	47	MM	1				- 1		
EVALTER WELL COWNER: Del Ray Mounts SRS. SLAddress. Box # P.O. Box 666 SRS. SLADdress. Box # P.O. Box 6666 SRS. SLADdress. Box # P.O. Box 6666 SRS. SLADdress. Box 666 SRS. SLADdress. Box 666 SRS. SLADdress. Box # P.O. Box 6666 SRS. SLADdress. Box 8666 SRS. SLADdress. Box 86666				t town						10		24	5	K 32	- W - 5
WATER WELL OWNER: Del Ray Mounts Sex S. Address Sex P. O. Box 666 Sex S. Address Sex S. Address Sex S. Address Sex	Distance at	ina amedibili III	Jiii ilealest	COMIT						n City KS	3				
RES, State, ZPC 96 Garden City, KS Special S	2 MATER	WELL OWN	R Del	Rav					, , , , , , , ,						
System Concrete Wile Depth of CoMPLETED WELL South in the State											Board	t of Agricult	ure Divisio	on of Water	Pesources
SCACTE WELLS LOCATON WITH Depth of COMPLETED WELL 52.00 n. ELEVATION: Depth of Computered 4 2 ft. 2 ft. 2 ft. 3 3.31/2010 Depth of Computered 4 4 ft. 4 ft. 4 ft. 4 ft. 5	City Chata	ZID Codo	Gar	dan (City KS							•		on or water n	resources
Depth(s) Groundwater Encountered 42 ft. s. s. pelow land surface measured on modayly 3/31/2010 X	L OCATI	F WELL'S LO	CATON W												
Deprints Sycurior Marter Executioned 1.58 m. botow land surface measured on modayly 3/31/2010 1.5	3 AN "X" I	IN SECTION E	BOX:	4	DEPTH OF	COMPLETE	ED WE	LL	52.	00 ft. ELI	EVATION:				
Summer Fund				De	- epth(s) Groun	ndwater Enc	ountere	ed 1	4	2	ft. 2		ft. 3		Ft.
Summer Fund		N													2010
Eat Yeld Gpm: Well water was Ft. after Hours pumping Gpm Mount Gpm Mount Gpm Gpm Mount Gpm Gpm Mount Gpm	м г.			1 ''											Gnm
Bore Hole Diameter 8.625 in. to \$2,00 Ft. and in. to Ft. St. Well-LIMPATER TOE BLISER AS a Folkin where supply 9 Devatering 12 Other (Specify below) 12 Dimerston 3 Feed lot 6 Oil field water supply 9 Devatering 12 Other (Specify below) 12 Dimerston 3 Feed lot 6 Oil field water supply 9 Devatering 12 Other (Specify below) 15 Dimerston 3 Feed lot 6 Oil field water supply 9 Devatering 12 Other (Specify below) 15 Dimerston 10 Dimerston 10 Dimerston 10 Dimerston 12 Dimerston 12 Dimerston 12 Dimerston 12 Dimerston 12 Dimerston 12 Dimerston 13 Dimerston 13 Dimerston 14 Dimerston 14 Dimerston 15 Dimersto	T L	X	!	-											1.7
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2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well MW-21R	≝ W - -		-	E	1 Domest	ic 3 Feed	t int	5 Pu 6 Oil	field water s	suppiy	o Air o De	conditionin watering	g 11 12	Mection weil Other (Specif	fv helow)
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Service Serv)										
Samp diameter			_		,			3			•				X
Sank casing diameter 2		**				E+	•								
Lasing height above land surface	Blank casin	g diameter	2	In	n. to 3:	2 Dia			ln.	to	ft Dia		in	. to	ft.
YPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 None used (open hole) 2 Brass 12 None used (open hole) 1 Continuous slot 3 Mill slot 1 Contravous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Other (specify) 1 From 1 to 1 Trom 1 to	Casing heir	tht above land	surface	F	LUSH	in weight		sc	H 40	l he /	ft. Wall thic	kness or as	uge No		
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