TYPE OF BLANK CASING USED:   Swought iron   S Concrete ite   S Wought iron   S Concrete ite   S Standard Stan				111222 11209112	Form WWC				MI	
Description									·	· • •
MYER WELL ONATION WITH IN THE VIEW PROPERTY OF COMPANY PROPERTY OF		_						13 S	j R	/7 E(W
MATER WELL OWNER:   Younged Oil Complete   Well	Distance and direction to	rom nearest town o	or city street ac	ddress of well if loca	ated within city	?				
MATER WELL OWNER:   Younged Oil Complete   Well	I-70 & Ca	thedral Roga	d Victo	inia KS						
STREY, STANCE STORY   STANCE				_ /						
Selection   Control Number   Control N	BR# St Address Box	# . 602 1	J. 716.	Rax 127			Board	of Agricultur	e. Division of	Water Resour
LOCATE WELLS LOCATION WITH-I DEPTH OF COMPLETED WELL 38:55. In ELEVATION 1978.  AN X* IN SECTION BOX.  Depth(s) Groundwater Encountered 1. 26:6. In below land surface measured on modayly: 8/3/1979.  WELLS STATIO WATER LEVEL . 26:6. In below land surface measured on modayly: 8/3/1979.  WELLS STATIO WATER LEVEL . 26:6. In below land surface measured on modayly: 8/3/1979.  WELLS STATIO WATER LEVEL . 26:6. In below land surface measured on modayly: 8/3/1979.  WELL STATIO WATER TO BE USED AS: 5 Public water supply 8-the moday of the moda	City State 71D Code	. 3000		67621				•		
Depth(s) Groundwater Encountered 1. 26.6. ft. below land surface measured on modayly \$/3//9.  Beth 1. STATE MATER LEVEL 2.6.6. ft. below land surface measured on modayly \$/3//9.  Burny best data Well water was ft. after hours pumping gore than the state of the stat	City, State, ZIF Code	CATION WITH	779, 15	0 70 77	205	# F! F\				
WELL STATE VERTE LEVEL 26.6 it. below land surface measured on moldayly is 37.79. In blow land surface measured measurements measured measurements measured measurements measured measurements measured measurements measurements measurements measurements measurements measurements measurements measurements	AN "X" IN SECTION	BOX:	DEPTH OF C	OMPLETED WELL.	ج ، ۲. ک	ft. ELEVA	ATION: . / . /	ج با		
Pump test data: Well water was t. after hours pumping gpr Est. Yeld gpm. Well water was t. after hours pumping gpr Est. Yeld gpm. Well water was t. after hours pumping gpm Est. Yeld gpm. Well water was t. after hours pumping gpm the strength of the planeter. S. in to t. aft. and	N N	De								
Born Hole Diameter S. in to 10 to 11 to 15	ī	! WE						-	- ,	/
Bore Nole Diameter in. to th. and in. to th. services the services		Nic	Pump	test data: Well w	vater was	ft. a	after	hours	pumping	gı
Bore Nole Diameter in. to th. and in. to th. services the services	] 1/2/2 [	Est	t. Yield	gpm: Well w	vater was	ft. a	after	hours	pumping	qı
Will Water to Bu USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedic 6 Oil field water supply — 6 Pewatering 1 1 Injection well 1 Domestic 3 Feedic 6 Oil field water supply — 6 Pewatering 1 1 Injection well 1 Domestic 3 Feedic 6 Oil field water supply — 6 Pewatering 1 1 Injection well 1 Domestic 1 Domest										
1 Domestic   3 Feedical   6 Oil field water supply   0 Domestic   12 Other (Specify below)	₹ w			-						
2 irrigation 4 industrial 7 Lawn and garden on City Monitoring well.  Was a chemicaltrbacteriological sample submitted to Department? Yes Sub if yes, moldayin, sample was surinted and submitted to Department? Yes Sub if yes, moldayin, sample was surinted to Department? Yes Sub if yes, moldayin, sample was surinted to Department? Yes Sub if yes, moldayin, sample was surinted to Department? Yes Sub if yes, moldayin, sample was surinted to Department? Yes Sub if yes, moldayin, sample was surinted to Department? Yes Sub Sub if yes, moldayin, sample was surinted to Department? Yes Sub	-	"						J	•	
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TYPE OF BILANK CASING USED  TYPE OF BILANK CASING USED  TYPE OF BILANK CASING USED  TO A Sheet See Comment  Sheet Sing diameter  This water well was (Thornactive to the best of my knowledge and belief. Kansas water well was (To constructed, or (3) plugged under my jurisdiction and was ompleted on (mordayyvan 1 / 2 / 2 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3		· 1 1	•							
TYPE OF BLANK CASING USED   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued   Clamped   1 Septem   3 RMF (SR)   5 Absestos-Cement   9 Other (specify below)   Wedded   7 Fibriglass   1 Note	<del> </del>			pacteriological samp	le submitted to			_		<u> </u>
Select   S	<u> </u>		ted							
ABS 7 Fiberglass  Threaded all	5 TYPE OF BLANK C	ASING USED:		5 Wrought iron	8 Cor	crete tile	CASING	JOINTS: G	lued C	lamped
Service Casing diameter	1 Steel	3 RMP (SR)		6 Asbestos-Ceme	nt 9 Oth	er (specify belo	w)	W	elded	
Signification of the companies of the co	2 PVC	4 ABS		7 Fiberglass				. (Ti	readed	
Casing height above land surface 2.4 in., weight 10s./ft. Wall thickness or gauge No. NYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify) 10 Steepers 11 Other (specify) 12 None used (open hole) SCREEN OR PERFORATION DEPRINGPARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot		zin.	to 23,3		in.	to	ft Dia .		in to	
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1 Continuous slot	2 Brass	4 Galvanized s	steel	6 Concrete tile	9 /	ABS	12	None used	(open hole)	
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From to to the too the first of the form well? Case Seed and the seed of the form well? Clarge STLT brown 10 Contractors License No. 5 29. This water well was (1) constructed, or (3) plugged under my jurisdiction and was completed on (moldayyear) 14 / 9/99.  From to to to the best of my knowledge and belief. Kansar water well of the business name of Case Analog 4 Lac.  From to to to the best of my knowledge and belief. Kansar water well of the business name of Case Analog 4 Lac.  From the too the too the total to the best of my knowledge and belief. Kansar water well record was completed on (moldayyear) 14 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 / 9/99.  This Water Well Record was completed on (moldayyear) 15 /	SCREEN-PERFORATE		From 2	3.3 ft to	34.5	- 4	(	,,	4 40	
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 7 FROM TO 12 LITHOLOGIC LOG FROM TO 13 LITHOLOGIC LOG FROM TO 14 Clayey STCT 15 Crown 15 SHALE 17 Gray 18 Clayey STCT 19 Clay	GRAVEL PAC	K INTERVALS:	FromZ	1,3 ft. to	3 <i>8,5</i>	ft., Fro	m		t. to t. to	· · · · · · · · · · · · · · · · · · ·
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 2 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 50 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  Clayery SICT From 1 SAND SAND 3 SA</td <td>6 GROUT MATERIAL:</td> <td>K INTERVALS:</td> <td>From Z From</td> <td>ft. to  ft. to  ft. to  2 Cement grout</td> <td>3<i>8,5</i> 38,5</td> <td>ft., Fro ft., Fro ft., Fro ntonite 4</td> <td>m</td> <td></td> <td>t. to t. to t. to</td> <td></td>	6 GROUT MATERIAL:	K INTERVALS:	From Z From	ft. to  ft. to  ft. to  2 Cement grout	3 <i>8,5</i> 38,5	ft., Fro ft., Fro ft., Fro ntonite 4	m		t. to t. to t. to	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 4/50 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O /2 C/ayey STCT, brown // 18 C/ayey STCT, brown // 33 SAND 33 38.5 SHACE, gray  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well on (mo/day/year) 9/9/99  Vater Well Contractor's License No. 529. This Water Well Record was completed on (mo/day/year) 13 Insecticide storage How many feet? 4/50  PLUGGING INTERVALS  12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? 4/50  PLUGGING INTERVALS  O PLUGGING IN	6 GROUT MATERIAL: Grout Intervals: From	1 Neat cem	From Prometer Control	ft. to  ft. to  ft. to  2 Cement grout	3 <i>8,5</i> 38,5	ft., Froft., Fro ft., Fro ntonite 4	m		t. to t. to t. to ft. to	
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well?	GROUT MATERIAL: Grout Intervals: From What is the nearest sou	1 Neat ceminate of possible con	From ent (to	ft. to  ft. to  2 Cement grout	3 <i>8,5</i> 38,5	ft., Froft., Fro ft., Fro ntonite 4 to	mm  Otherft., Fro		t. to t. to t. to ft. to 4 Abandoned	water well
Direction from well? Eqst  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 12 Clayer STCT brown  18 Clayer STCT brown  18 33 SAND  33 38.5 SHACE, gray  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year) 4/9/94  and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 529. This Water Well Record was completed on (mo/day/year) 12/12/94  Indee the business name of Geofech nology Troc. by (signature)	GROUT MATERIAL: Grout Intervals: From What is the nearest sou	1 Neat cemerate of possible con 4 Lateral line	From ent to 21, 3 tramination:	ft. to  ft. to  ft. to  2 Cement grout  ft. From  7 Pit privy	38,5 3Bee	to	mm Otherft., Fro		t. to	water well
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