SET N. W. S. W. 15 T 23 S R 5 EM Eleman and direction from nearest town or ofly street address of well if located within city?  WATER WELL (ONDRE)  WAS 1, 12 S 15 S				WATE	R WELL RECORD	Form WWC-	KSA 82	2a-1212		
Name and delection from nearest town or only arest address of well if focated within chy?  N. 18   56   55   56   56   57   57   57   58   58   58   58   58	LOCATION	/1							er	Range Number
M [8] 5 5 14, 500 E - 405 T5 75 57 Server Sc [2] No 1811/1939, (6 E = 4198 193, 6 Mill - 2.4 I Shart Conflict Conflic	County:						15	T 23	S	R 5 EW
WATER WELL OWNER   MR. Standings   Stand	Distance a	nd direction	from nearest town	-		_				_
SIRE, SILA, ADDROOMS    Silate, ZPO Code		N. =1	815674.5	360 E	495 751,	55%	SE cor. S	ec 10: N=181	9438.10	E=499892.91
SIRE, SILA, ADDROOMS    Silate, ZPO Code	WATER	R WELL OW	NER: Ces	sona A	ircusta			M	W-74	$\overline{\tau}$
Application Number:  LOCATE WELLS LOCATION WITH AN X* IN SECTION BOX.  Depth(c) Groundwater Encountered  No. X* IN SECTION BOX.  Depth(c) Groundwater Encountered  No. X* IN SECTION BOX.  Depth(c) Groundwater Encountered  No. X* IN SECTION BOX.  WELLS STATIC WATER LEVEL. (2.2 n. below land surfaces measured on molday)r  No. X* IN SECTION BOX.  WELLS STATIC WATER LEVEL. (2.2 n. below land surfaces measured on molday)r  SEST Yeld of goar. Will water was n. t. after hours pumping gp  Box Hold Dameter P. 2 n. b. D. D. S. Are conditioning in in lineton well  1 Domestic 3 Feedox 6 Oil field water supply 3 @ water was n. b. Are the hours pumping gp  Box Hold Dameter P. 2 n. b. Oil field water supply 3 @ water was n. b. Are the hours pumping gp  Box Hold Dameter P. 2 n. b. Oil field water supply 3 @ water was n. b. Are the hours pumping gp  Box Hold Dameter P. 2 n. b. Oil field water supply 3 @ water was n. b. Are the hours pumping gp  Box Hold Dameter P. 2 n. b. Oil field water supply 3 @ water was n. b. Are the hours pumping gp  Box Hold Dameter P. 2 n. b. Oil field water supply 3 @ water was n. b. Are the hours pumping gp  Box Hold Dameter P. 2 n. b. Oil field water supply 3 @ water was n. b. Are the hours pumping gp  Box Are candidated bacteriological sampler southwide to Department? Yes. N. N. X. If yes, moldayly sample was so mitted.  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete the CASING JOINTS Global Clamped  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete the CASING JOINTS Global Clamped  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete the CASING JOINTS Global Clamped  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete the CASING JOINTS Global Clamped  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete the CASING JOINTS Global Clamped  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete the CASING JOINTS Global Clamped  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete the CASING JOINTS Global Clamped  Type model was not been the work of the Wrought of the Wrought of the Wrought of th	_		A	O. Box						
LICOATE WELLS LOCATION WITH AN X** IN SECTION 90X.    Company   Co						<b>フワフ</b>		_		ion of water rieseares
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Deprints in soundwater Encountered  WELLS STATIC WATER LEVEL  Pump lest data. Well water was  1. after hours pumping gp  Est Yield gpm. Wighl water was  1. after hours pumping gp  Est Yield gpm. Wighl water was  1. after hours pumping gp  Est Yield gpm. Wighl water was  1. after hours pumping gp  Est Yield gpm. Wighl water was  1. after hours pumping gp  Est Yield apm. Wighl water was  1. after hours pumping gp  Est Yield apm. Wighl water was  1. after hours pumping gp  Est Yield apm. Wighl water was  1. after hours pumping gp  Est Yield apm. Wighl water was  1. after hours pumping gp  Est Yield apm. Wighl water was  1. after hours pumping gp  Est Yield apm. Wighl water was  1. after hours pumping gp  Est Yield apm. Wighl water was  1. after hours pumping gp  Est Yield apm. Wighl water was  1. after hours pumping gp  1. pumping gp  1. after hours	LOCATE	IN SECTION	BOX:	DEPTH OF C	OMPLETED WELL		ft. ELEV	ATION: (199	12:12:(	9.7.17.7.7.7.
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Was a chemical/bacteriological sample submitted to Department? Yes	-	-/2M	SE							
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TYPE OF BLANK CASING USED  1 Steel  3 RMP (SP)  FOR SCREEN OR PERFORATION MATERIAL:  1 Steel  3 Stainless steel  2 Brass  4 Galvanized steel  1 Control on Steel  3 Stainless steel  3 Stainless steel  4 Key punched  5 Fiberglass  5 Fiberglass  6 Concrete tile  CASING JOINTS: Glued  Clamped  Control on Steel  3 RMP (SP)  10 Asbestos-cement  1 Steel  3 Stainless steel  4 Galvanized steel  5 Fiberglass  6 Concrete tile  CASING JOINTS: Glued  CASING JOINTS	<u> </u>				bacteriological samp	ble Submitted to D				\ A
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A ABS 7 Fiberglass 8 Fiberglass 9 Fiberglass 9 Fiberglass 9 Fiberglass 8 Fiberglass 9 Fiberglass	TYPE C	OF BLANK C			-					·
Stank casing diameter			` '					•		
Design height above land surface. 3. in, weight box	<u> </u>									/ \
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Arout Intervals: From State 1. to 2.5 ft., From ft. to	· · · · · · · · · · · · · · · · · · ·				ft. to	0	ft., Fr	om	ft. to	<u>ft</u> .
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INSTRUCTIONS: Use typewriter or hall point pen. PLEASE PRESS FIRMLY and PRINT (lea) Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	INSTRU	ICTIONS: Use ty	pewriter or ball point pe	n. PLEASE PRESS	FIRMLY and PRINT (lead)	y. Please fill in blanks,	underline or cir	cle the correct answers. Send	top three copie	es to Kansas Department