COCATION OF WATER WELL   SEE N SE N N N N 2 29   T 10 S R 16 EVA	_	B-3		WATE	R WELL RECORD	Form W	NC-5 KSA 8	2a-1212				
Delance and direction from nowest town or city after address of well if located within city?  834 NB Radiation Topeka, Kanasa 66605  RPF, 82. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 82. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 82. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 82. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 82. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 82. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 82. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 82. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 82. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605  RPF, 83. Address, Box # 834 NB Radiation Topeka, Kanasa 66605 Top	1 LOCATION OF WATER WELL:		ER WELL:							Range N	Range Number	
Searce and direction from nearest town or city, street address of well if located within any?  ### WATER WELL OWNER!  ### SA Address, Box # ## SA 14 NE Madiason  ### Topocka, Kansas 66605  ### RPA, 8t. Address, Box # ## SA 18 ME Madiason  ### Topocka, Kansas 66605  ### Topockas 6000  ### Topockas								1	•		. 1	
WATER WELL OWNER: Industrial Chrome Inc.   Board of Agriculture, Division of Water Resources Obly, State, State Scattory   State   S	Distance a	and direction	from nearest tow	****		ated within o	city?	•			.	
Rev. St. Adverses, Box # S34 NE Madiason  Willey, Statis, 2P Code  TOPCINE, 2P Code  TOPCINE, Statis, 2P Code  TOPCINE, St	ļ.,					ľopeka,	Kansas	66605				
CONTRACTOR SOFT AND SECTION BOX  IN SECTION BO	2 WATER	R WELL OW									ŀ	
LOCATE WELLS LOCATION WITH	RR#, St. /	Address, Box						Board	of Agriculture,	Division of Wate	er Resources	
AN X IN SECTION BIOX:    Depth(s) Groundwater Encountered 1.	1		t									
Depth(s) Groundwater Encountered  Well x STATU ANTER LEVEL 20.0. Xft below land surface measured on modetypy. 5/28/84.  Pump test data. Well water was ft. after hours pumping gpm gpm gpm yell water was ft. after hours pumping gpm gpm gpm yell water was ft. after hours pumping gpm gpm gpm yell water was ft. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	I LOCATI	E WELL'S LO										
Pump test data: Well water was ft. after hours pumping gpm gm. Well water was gmt. Well water was ft. after hours pumping gpm with the provided of the provide	_ ^\\ _	IN SECTION	BOX.									
Est. Vield gem. Well water was f. after hours purping gom ber Hole Disenter 6-12/4 i. in. to 5.0 3.0 ft. and i. to 5.0 miles with the control of the control	T	! !	! ] }									
Eat Yield gem. Well water was fit after hours pumping gem. See Held Deliner Fo-1/4 . In to 3.01. fit, and in to 10 meters of the See Held Deliner Fo-1/4 . In to 3.01. fit and in to 10 meters of the WELL WATER TO BE USED AS: 5 Public water supply 8 Pawadering 1 hipschin will in the 10 meters of 10 meters	_	- NW	NF									
Wild MATER TO BE USED AS 5 Public water supply 8 Air conditioning 1 Injection well 2 Injection well 2 Injection well 3 Injection well 2 Injection well 2 Injection well 3 Injection well 3 Injection well 3 Injection well 4 Injection well 5 Injection well 4 Inject		i i							•			
Swarper   Swar	.e w L		F			to	30 ! ft.	, and	in	ı. to	ft.	
## Industrial ##	₹ "	-	! [ ]	WELL WATER 1	TO BE USED AS:					•	ਮੁ	
## Industrial ##	li I-	- sw	SE								below)	
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestor-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestor-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestor-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 7 Fiberglass 1 In to 15 II. Dia In to 15 III. Dia In to 15 III. Dia In to 15 III. Dia In to 16 III. Dia In to 16 III. Dia In to 17 III. Dia In to 18 III. Dia III. From III. III. III. III. III. III. III		1	1	•			-					
1 Steel 3 RMP (SR) 6 Asbestos-Coment 9 Other (specify below) Threaded. X Slank casing diameter. 2 in to 15 ft. Dia in to	l <u>l</u> L				bacteriological sampl	e submitted						
1 Steel 3 RMP (SR) 6 Asbestos-Coment 9 Other (specify below) Threaded. X Slank casing diameter. 2 in to 15 ft. Dia in to		S		mitted							2	
Selection of the content of the co	<b>—</b>			-\	•					•	1 . 3	
Sank casing diameter 2. In. to 1.5. ft., Dia in. to ft., Dia in. to ft. Dia casing height above land surface. 24 in., weight bs./ft. Wall thickness or gauge No. Schedule 40 TYPE OF SCREEN OR PERFORATION MATERIAL: 7 per 2	_		,	•			` ' '	,				
Casing height above land surface 24 in, weight by Earth Company (1976) of SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 10 Confinuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 2 Louvered shurter 4 Key punched 7 Torch cut 10 Other (specify) 5 CREEN OR PERFORATION OF TORCH 15 R. to 30 ft., From t. to ft. from ft. ft. from ft. ft. from ft. ft. ft. from ft. ft. ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.					~							
TYPE OF SCREEN OR PERFORATION MATERIAL:   1 Stoel   3 Stainless steel   5 Fiberglass   8 RMP (SP)   11 Orber (specify)   2 Brass   4 Galvanized steel   6 Concrete tile   9 ABS   12 None used (open hole)   1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 Continuous slot   1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 Continuous slot   1 Continuou												
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2 Parss 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEM OR PERFORATION OPENINOS ARE: 5 Gauzed wrapped 9 Saw ut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)					E Eiberglass							
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (moridayyear)   STANDOWNER'S CERTIFICATION: This water well was completed on (moridayyear)   STANDOWNER'S CERTIFICATION: This water well was completed on (moridayyear)   Standown   Stand					<del>-</del>						· · · · · · · ·   ⊣	
Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes								_	٠.	•	n hole)	
2 Louvered shutter										TT None (ope	11 (1010)	
SCREEN-PERFORATED INTERVALS: From   15   ft. to   30   ft. From   ft. to   ft. From   ft. to   ft. From   ft. to   ft. From   ft. to   ft. ft. from   ft. from   ft. to   ft. from						• •					* *	
From ft. lo ft., From ft. lo ft., From ft. lo ft.  GRAVEL PACK INTERVALS: From 15 ft. lo 30 ft., From ft. lo ft.  From ft. lo ft. ft. from ft. lo ft.  From ft. lo ft. ft. from ft. lo ft.  From ft. lo ft. ft. from ft. lo ft.  From ft. lo ft. ft. from ft. lo ft.  From ft. lo ft. ft. from ft. lo ft.  From ft. lo ft. ft. from ft. lo ft.  From ft. lo ft. ft. from ft. lo ft.  From ft. lo ft. ft. from ft. lo ft.  From ft. lo ft. ft. from ft. lo ft.  From ft. lo ft. ft. from ft. lo ft.  From ft. lo ft. ft. from ft. lo ft.  From ft. lo ft. ft. from ft. lo ft.  From ft. lo ft. ft. ft. ft. ft. ft. ft. ft. ft.							) ft Fr					
GRAVEL PACK INTERVALS: From15 ft. to .30 ft. From .ft. to .ft. From .ft. to .ftft. The .ft. to .ftft. The .ft. to .ftftftftftft												
GROUT MATERIAL:  1 Neat cement GROUT MATERIAL:  1 Neat cement Grout MATERIAL:  1 Neat cement Grout GROUT MATERIAL:  4 Other GROUT MATERIAL:  1 Neat cement GROUT MATERIAL:	d	BRAVEL PAG	CK INTERVALS:									
GROUT MATERIAL:  1 Neat cement  3 Cement grout  3 Bentonile  3 Countervals: 2 From. 0.0 ft. to .10.0 ft. 3 From. 13.0 ft. 10.1 ft. ft. ft. ft. ft. ft. ft. ft. ft												
Mat is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 1 Septic tank 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Seedyard 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Septic tank 1 Septic tank 1 Septic tank 2 Septic tank 3 Sep	6 GROUT	MATERIAL	: 1 Neat c	ement (	2 Cement grout	(3)E						
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1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 50 Other (specify below) 13 Insecticide storage 50 Other (specify below) 14 Other Many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 5 FROM TO LITHOLOGIC LOG 50 Other many feet?  9.5 Tan fine sand with trace silt 9.5 11.0 Tan fine sand with trace silt 12.3 Grey sandy silt 12.3 Grey san												
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage goil    Direction from well?	1 Se	ptic tank	4 Latera	al lines	7 Pit privy							
STRUCTIONS: Use typewriter or ball point per, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, under line ks. and so to proper, K. Seeds Co. Ser one to WATER WELL how many feer?  In selection from well?  Onsight  How many feet?  How many feet?  How many feet?  LITHOLOGIC LOG  O.O. 6.0 Grey silty sand  6.0 9.5 Tan fine sand with trace silt  9.5 11.0 Tan fine sand  11.0 12.3 Grey sandy silt  12.3 30.0 Tan fine sand  30.0 TD  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 7/6/84.  and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 102. This Water Well Record was completed on (mo/day/year) 8/13/84.  STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers Gend top three copies to Kansas Department of Health and Environment, Environ	2 Sewer lines 5 Cess pool				8 Sewage lagoon 12		12 Fer	rtilizer storage 16 Other (specify below		elow) 🕎		
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0.0 6.0 Grey silty sand 6.0 9.5 Tan fine sand with trace silt 9.5 11.0 Tan fine sand 11.0 12.3 Grey sandy silt 12.3 30.0 Tan fine sand 30.0 TD  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was sompleted on (mo/day/year) 7/6/84 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 102. This Water Well Record was completed on (mo/day/yr) 8/13/84 by (signature) by (sig	3 Wa	atertight sew	er lines 6 Seepa	age pit	9 Feedyard	9 Feedyard 13		secticide storagesoil		soil		
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12.3 Grey sandy silt  12.3 30.0 Tan fine sand  30.0 TD  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)					trace silt							
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)								<b> </b>				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	11.0											
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	30.0	TD	•	•				-		· · · · · · · · · · · · · · · · · · ·		
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water Well Contractor's License No. 102. This Water Well Record was completed on (mo/day/yr) 8/13/84.  Inder the business name of Tayne-Western Company, Inc. by (signature) by (signature								<del> </del>			Z	
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Nater Well Contractor's License No	7 CONTR	RACTOR'S C	PH LANDOWNER	rs Certificati	ON: This water well	was (1) co	nstructed, (2) re	constructed, or	(3) plugged und	der my jurisdicti	on and was	
under the business name of Tayne-Western Company, Inc. by (signature) Ward Company, Under the business name of Tayne-Western Company, Inc. by (signature) Ward Company, Under the business name of Tayne-Western Company, Inc. by (signature) Ward Company, Under the correct answers send top three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL												
INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS 'FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL								1 3		/ 1 1 1 1 1		
three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL	INSTRI ICT	Dusiness nar TIONS: Head	vpewriter or ball r	e-Western C	Company, Inc.	and PRINT	by (sign	l in blanke unde	rline or circle th	e correct answer	rs Gend top	
OWNER and retain one for your records.	three copie	es to Kansas	Department of He	alth and Environn	nent, Division of Envir	onment. En	vironmental Geol	ogy Section. To:	oeka, KS 66620.	Send one to WA	ATER WELL	
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