Distance and direction from nearest town or city street address of well if located within city? IN TOWN OF Neash Ropids - Neash Street WATER WELL OWNER: CITY COMAIN RR#, St. Address, Box #: 1,0 Box City, State, ZIP Code		WATER WELL RE	CORD For	m WWC-5	KSA 82a-			
Distance and direction from neews town or disystepts address of well it ocated within one of the process of the	LOCATION OF WATER WELL:	Fraction		Sect			nber	Range Number
MATER WELL WATER TO BE OF 16 MAN AVENUE FOR BOY 10 MAN AVENUE FOR	County: Lyon	295E/4 19 NW	1/4 SE	1/4	29	т/9	S. I	R/3 (E)W
WATE WELL OWNER Ref. St. Address to 6x #: FOR PARK ST. Reg. St. Address to 6x #: FOR PARK ST. R	Distance and direction from nearest town of	or city street address of we	Il if located w	ithin city?	inst			
Board of Agrothme, Debiasion of Water Resource (Fig. State), 2P Code (Fig. State), 2P Co	IN TOWN of News	ho Ropids -	/veos	10 -0	eec			and the second s
Carly Setts (2006) Obornetic Setts (2007) Obornetic	WATER WELL OWNER:	e Mahan						
LOCATE WELL'S LOCATION WITH Jal DEPTH OF COMMETER WIELL AN YE'N SECTION BOX. Depth(s) Groundwate Encountered 1, 30 s. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.		71 0 1	1.20	شد ند	3			ivision of Water Resources
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Est Yelle 27 7 gorp; Well water was 1. t. after hours pumping gome helde Dimenter 2 29 in. to 3 4. tt., and 8. in. to 17 2. st. well. WATER TO BE USED AS: 6 Public water supply 8 Air conditioning 11 Injection well well. WATER TO BE USED AS: 6 Public water supply 9 Be well and the supply 10 Monitoring well well was a chemical bacterioring class ample submitted of Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. No. X. (If yes, no/daylyr sample was submitted to Department? Yes. Yes. Yes. Yes. Yes. Yes. Yes. Yes.	3 ! I W							
Born Hote Distriction 19 38 in to 3 3 11, after 1 house pumping 9 his provided 2 17 to 3 11, and 8 in to 3 12	NW - NE NE							
Welle WATERT TO USED AS: 5 Public water supply 8 Air conditioning 11 hipicron well 2 Dimor Reports 2 Feedot 6 Oil field water supply 9 Downstrong 12 Dimor (specify below) 2 Pringston 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical bacteriological aumple submitted to Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department? Ver. No. X. If yes, inpicitaryly cample was submitted 10 Department 1	I I I I Es	t. Yield 2.7. T. gpm:	Well water w	as	ft. af	ter	hours pun	nping gpm
State Domestic S. Feedlot S. Oll lield water supply S. Dewstaring 12 Other (Specify below)	<u>u</u> Bo	re Hole Diameter. $8.\%$	in. to	3.4		and $m{8}$	in.	to .7.6
Price Pric	ž Wi	ELL WATER TO BE USED						•
Was a chemical/bacteriological sample submitted to Deportment? Yes	S CYAY S C C	Domestic 3 Fee						
TYPE OF BLANK CASING USED: 1 TYPE OF BLANK CASING USED: 1 Sheel: 3 FMP (SR) 6 Asbestos-Cement: 7 Fiberglass: 8 Other (specify below) 1 Threadsd. 1 Sheel: 3 FMP (SR) 6 Asbestos-Cement: 9 Other (specify below) Weided. Threadsd. 1 Sheel: 3 FMP (SR) 1 Sheel: 3 Shart (asing diameter: 5 In. 10 3 Oth.; Dist. In. 10 In.	The second secon		ustrial 7 L	awn and g	arden only	O Monitoring well		
TYPE OF BLANK CASING USED: 5 Wought iron 6 Concrete sile CASING JOINTS: Glade X. Clamped. Sixed 3 RMP (SH) 6 Asbestor-Cement 9 Other (specify below) Welded. Sixed 3 RMP (SH) 7 Floreglass 1 Threaded. Thr	Wa Wa	as a chemical/bacteriologic	al sample subi	nitted to De				mo/day/yr sample was sub
Steel 3 RMP (SR) 5 Asbestos-Cement 9 Other (specify below) Welded PVC 4 ABS 7 Fiberglass Trivaded Blank casing diameter 5 in. to 3 0 ft, Dia in. to ft, Dia ft, Dia.	V Consequence of the consequence	tted			de la company de			The state of the s
Blank casing diemeter 5 in to 3 P. fi, Dia. In to	5 TYPE OF BLANK CASING USED:	5 Wrought	iron	8 Concre	te tile	CASING JOIN		
Blank casing diameter 5 in to 3 o in the plant above land surface 6 in to 3 o in the plant above land surface 6 in the weight 10 Abbestos-cement 10 Abbestos-cement 11 Abbestos-cement 11 Stell 3 Stainless steel 5 Fiberglass 8 RIMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 5 CREEN OPENINGS ARE 11 None (open hole) 5 CREEN OPENINGS ARE 11 None (open hole) 5 CREEN OPENINGS ARE 11 None (open hole) 5 CREEN OPENINGS AR	1 Steel 3 RMP (SR)	6 Asbesto	s-Cement	9 Other (specify below	v)	Welde	d
Casing height above land surface. In., weight Ibs./ft. Wall thickness or gauge No. SPR-Section Intervals State St								
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Stoel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify). 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffield holes 2 Louvered shutter 4 Key purched 7 Torch cut 10 Other (specify). SCREEN-PERFORATED INTERVALS: From 3 0 ft. to 12 ft., From ft. to ft. From ft. ft. From ft. to ft. From ft.	Blank casing diameter 5 in.	to 3 ft., D	ia	in. to		ft., Dia	i	n. to ft.
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Stoel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify). 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffield holes 2 Louvered shutter 4 Key purched 7 Torch cut 10 Other (specify). SCREEN-PERFORATED INTERVALS: From 3 0 ft. to 12 ft., From ft. to ft. From ft. ft. From ft. to ft. From ft.	Casing height above land surface	in., weight			lbs./	ft. Wall thickness o	gauge No	SUKTER
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SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 3 0 ft. to 12 ft., From ft. to	1 Steel 3 Stainless st	eel 5 Fibergla	ss	8 RM	P (SR)			
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2 Louvered shutter SCREEN-PERFORATED INTERVALS: From. 3.0 ft. to 1/2 ft. from ft. to 1.6 From. 1t. to 1.6 From. 1t. to 1.6 GRAVEL PACK INTERVALS: From. 2.7 ft. to 1/2 ft. from ft. to 1.6 From 1t. to 1/2 ft. from ft. to 1/6 From 1t. to 1/6	SCREEN OR PERFORATION OPENINGS	ARE:	5 Gauzed	wrapped		8 Saw cut		11 None (open hole)
SCREEN-PERFORATED INTERVALS: From. 3.0 ft. to #2 ft. From ft. to ft. ft. From ft. to ft. From ft. to ft. ft. From ft. ft. ft. From ft. ft. From ft. ft. ft. From ft. ft. ft. ft. ft. ft	1 Continuous slot 3 Mill's	slot	6 Wire wra	pped				
From ft. to ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. From ft. To ft. From	2 Louvered shutter 4 Key	punched						
GRAVEL PACK INTERVALS: From. 27 ft. to 1, From ft.	SCREEN-PERFORATED INTERVALS:							
From ft. to ft. From f		From	ft. to	40	ft., Froi	m	ft. to	μ
GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From. 3 t. to 27 ft., From. ft. to ft., From. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	GRAVEL PACK INTERVALS:			, Cimer				
Grout Intervals: From . 3 ft. to . 27 ft., From . 11 to				A 89				
What is the nearest source of possible contamination: 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 16 Other (specify below) 13 Insecticide storage How many feet? 15 Oil well/Gas well 16 Other (specify below) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (11) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (12) constructed on (mo/day/year) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (11) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (12) constructed on (mo/day/year) 18 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (13) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (14) constructed on (mo/day/year) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (13) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (14) constructed on (mo/day/year) 18 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (13) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (14) constructed on (mo/day/year) 19 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (14) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (14) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (14) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (15) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (15) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (15) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (15) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (15) constructed, (2) reconstructed, or (3) plugged under	6) GROUT MATERIAL: UNeat cen	nent 2 Cement o	grout					
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 16 Other (specify below) 13 Insecticide storage How many feet? 14 How many feet? 15 Oil well/Gas well 15 Other (specify below) 16 Other (specify below) 17 FROM TO 18 LITHOLOGIC LOG 18 FROM TO 19 PLUGGING INTERVALS 18 21 Real fine Sandy Red Clay 23 1 Real fine Sandy Red Clay 23 1 Real fine Sandy Red Clay 23 1 Sandy Clay Coarse 24 2 Sewer lines 25 Contractor's Or Landowner's Certification: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's License No. 27 Contractor's License No. 28 2 Sewer lines 29 Cest pool 20 10 Sewage Landowner's Certification: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's License No. 29 Contractor's License No. 20 20 20 20 20 20 20 20 20 20 20 20 20 2			rom	π.				
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) (3) Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 30 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS (4) 10 Clay Lite JIN TO PLUGGING INTERVALS (5) 18 21 Real Five Sandy Red Clay TO PLUGGING INTERVALS (6) 21 Real Five Sandy Red Clay TO PLUGGING INTERVALS (7) CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa completed on (mo/day/year) TO TO PLUGGING INTERVALS (7) CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's License No. 2	• • • • • • • • • • • • • • • • • • • •		es established			•		
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Direction from well? Cast How many feet? 30 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 4 70 501 8 8 21 Real fine Sandy Red Clay 23 1 30 Sandy Clay - Coarse 30 32 Large Grave 14" to 4" 32 34 Shale BIK 34 41 Shale BINe 41 42 Coal TO PLUGGING INTERVALS FROM TO PLUGGING INTERVALS O 23 1 Real fine Sandy Red Clay 23 1 Shale BINE 34 41 Shale BINE 41 42 Coal This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's License No. 2 8 This Water Well Record was completed on (mo/dpy/yr) 14 9 This W		The state of the s		1	-			mer (specify below)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O # Tog Soi B 21 Read Fine Sandy Red Clay 23 30 Sandy Clay - coarse 30 32 Large Grave 4" to 4" 32 34 Shale Blhe # 1		e pit 9 F	eeayara			*		
7 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)		LITHOLOGIC LOG		EBOM			JGGING II	NTERVALS
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23/ 30 32 Large Gravel /1" to 7" 32 34 Shale Blue 4/ 4/ 5hale Blue 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa completed on (mo/day/year) 3 W 18 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			0/					
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