				*****		P9 51	
	tion SE ¼ NE ¼ N	maring 1	ion Number 4	Township Num		Range Nu	l l
			7	T 14	S	R 3	E/W
listance and direction from nearest town or city l Mile West of Salina,		ted within city?					
WATER WELL OWNER: Lewis Fer					<u></u>		
	TTS			** * * *			
IR#, St. Address, Box # : R.R. #2	a 60401			•		ivision of Water	Resources
ity, State, ZIP Code : Salina, K	S. DYAUT	70		Application N	lumber:	PROMINE LA CONTRACTOR DE LA CONTRACTOR D	
LOCATE WELL'S LOCATION WITH 4 DEPT AN "X" IN SECTION BOX: Depth(s)	H OF COMPLETED WELL Groundwater Encountered	. 68 123	. ft. ELEVA1	TON:			
	STATIC WATER LEVEL						
NW NE X	Pump test data: Well wa 5-6. gpm: Well wa	iter was	ft. af	ter	hours pur hours pur	nping	gpm
W E Bore Hol	e Diameter 8 in. to	o	ft., a	ınd	in.	to	ft.
WELLW	ATER TO BE USED AS:	5 Public water	supply	8 Air conditioning	11	njection well	
1 Dc	omestic 3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12 (Other (Specify b	elow)
2 Irr	igation 4 Industrial			0 Observation well			
Was a ch	nemical/bacteriological sample	submitted to De					ole was sub-
S mitted			Wat	er Well Disinfected?	Yes -	X No	
TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concre	te tile	CASING JOIN	ΓS: Glüed	$\ldots \overset{X}{ imes}\ldots$ Clampe	ed
1 Steel 3 RMP (SR)	6 Asbestos-Cemen	t 9 Other (specify below	·)	Welde	ed	
2 PVC 4 ABS	7 Fiberglass					ded	
llank casing diameter in. to	5.1 ft., Dia	in. to		ft., Dia	i	n. to	ft.
asing height above land surface12	in., weight	2.91	lbs./f	t. Wall thickness or	gauge No	265.	
YPE OF SCREEN OR PERFORATION MATER		_7_PV(10 Asbes			
1 Steel 3 Stainless steel	5 Fiberglass	8 RM	P (SR)	11 Other	(specify)		
2 Brass 4 Galvanized steel	6 Concrete tile	9 ABS	3	12 None	used (op	en hole)	
SCREEN OR PERFORATION OPENINGS ARE:	5 Gau	zed wrapped				11 None (oper	n hole)
1 Continuous slot 3 Mill slot	6 Wire	e wrapped	V	9 Drilled holes			
2 Louvered shutter 4 Key punche	ed 7 Tore	ch cut		10 Other (specify)			
	ed 7 Tord 51 ft. to	68	ft Fron	n	ft. to)	ft.
	ft. to		ft., Fror	n	ft. to	D	ft.
GRAVEL PACK INTERVALS: From	ft. to	68	ft., Fror	n <i></i>	ft. to	o <i></i>	
From			ft., Fror)	ft.
GROUT MATERIAL: 1 Neat cement	2 Cement grout	3 Bento					
GROUT MATERIAL: 1 Neat cement 3 rout Intervals: From 5 ft. to	15 ft. From	ft.	0	ft From		ft. to	
What is the nearest source of possible contamin			10 Livest			oandoned water	
Septic tank 4 Lateral lines	7 Pit privy		11 Fuel s	storage	15 O		· ·
						il well/Gas well	
Z Sewer lines - D Gess Door	8 Sewage la	adoon	13 Insecticide storage				
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit	8 Sewage la 9 Feedvard	agoon		zer storage ricide storage		il well/Gas well ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit	8 Sewage la 9 Feedyard	agoon	13 Insect	icide storage .			low)
3 Watertight sewer lines 6 Seepage pit Direction from well?	9 Feedyard	agoon		icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO	•		13 Insect	icide storage . ny feet? 75 -		ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 5 Top Soil	9 Feedyard		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay	9 Feedyard		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale	9 Feedyard		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh	9 Feedyard DLOGIC LOG ale		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh	9 Feedyard DLOGIC LOG ale ale		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr	9 Feedyard PLOGIC LOG ale ale ay Shale		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh	9 Feedyard PLOGIC LOG ale ale ay Shale		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr	9 Feedyard PLOGIC LOG ale ale ay Shale		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr	9 Feedyard PLOGIC LOG ale ale ay Shale		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr	9 Feedyard PLOGIC LOG ale ale ay Shale		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr	9 Feedyard PLOGIC LOG ale ale ay Shale		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr	9 Feedyard PLOGIC LOG ale ale ay Shale		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr	9 Feedyard PLOGIC LOG ale ale ay Shale		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr	9 Feedyard PLOGIC LOG ale ale ay Shale		13 Insect	icide storage . ny feet? 75 -	16 0	ther (specify be	low)
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr 60 70 Light Gray S	9 Feedyard DLOGIC LOG ale ale ay Shale hale	FROM	13 Insect How mar TO	icide storage ny feet?	16 O	ther (specify be	
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr 60 70 Light Gray S	9 Feedyard DLOGIC LOG ale ale ay Shale hale	FROM	13 Insect How mar TO	icide storage ny feet?	16 O	ther (specify be	
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr 60 70 Light Gray S Top Soil Light Gray Sh Light Gray Sh	9 Feedyard DLOGIC LOG ale ale ay Shale hale	FROM was (1) constru	13 Insect How man TO cted, (2) reco	icide storage ny feet? LI Control of the pest of the best of the pest of th	16 O	ther (specify be	
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr 60 70 Light Gray S CONTRACTOR'S OR LANDOWNER'S CER completed on (mo/day/year) 3. 2. Water Well Contractor's License No 1	9 Feedyard DLOGIC LOG ale ale ay Shale hale	was (1) constru	13 Insect How man TO cted, (2) reco	icide storage ny feet? LI Instructed, or (3) plu rd is true to the best on (mo/day/yr)	16 O	ther (specify be	
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr 60 70 Light Gray S CONTRACTOR'S OR LANDOWNER'S CER completed on (mo/day/year)	9 Feedyard DLOGIC LOG ale ale ay Shale hale TIFICATION: This water well This Water Irrigation. The	was (1) constru	13 Insect How man TO cted, (2) reco	instructed, or (3) plurd is true to the beston (mo/day/yr)	16 O	ther (specify be	on and was lief. Kansas
3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHO 0 5 Top Soil 5 7 Yellow Clay 7 22 Green Shale 22 36 Red& Gray Sh 36 55 Dark Gray Sh 55 60 Fractured Gr 60 70 Light Gray S CONTRACTOR'S OR LANDOWNER'S CER completed on (mo/day/year) 3	9 Feedyard DLOGIC LOG ale ale ay Shale hale TIFICATION: This water well This Water Irrigation, Inc. PLEASE PRESS FIRMLY	was (1) constru Well Record was and PRINT clearly	13 Insect How man TO cted, (2) reco and this reco s completed by (signa y. Please fill in	instructed, or (3) plurd is true to the beston (mo/day/yr) ture)	Igged unc	der my jurisdiction	on and was lief. Kansas