Distance and direction from nearest town or city s	on .	Castian Northern		
Distance and direction from nearest town or city s		Section Number	1 1.	Range Number
-		1/4 17	T 24 S	R EW
		within city?	2.4.1.7 VA	
	5855 North Pa	macuay,	ack City Ks	
WATER WELL OWNER: COCH Son	ne, enc	•	O	
RR#, St. Address, Box # : 411 &	37 North		•	Division of Water Resource
	hitas 100 6723		Application Number:	
LOCATE WELL'S LOCATION WITH 4 DEPTH AN "X" IN SECTION BOX: Depth(s) G	OF COMPLETED WELL	14.5 ELEVA	TION:ft.	
	TATIC WATER LEVEL			
	Pump test data: Well water			
NW NE Est. Yield	gpm: Well water	_	· ·	. •
Bore Hole	Diameter . 8. 624 . in. to	~ 3		-
= W		Public water supply		Injection well
1 1 Dor	mestic 3 Feedlot 6	Oil field water supply	9 Dewatering	Other (Specify below)
2 Irrig	gation 4 Industrial 7	Lawn and garden only	10 Monitoring well A.C.	sparge As-6
Was a che	emical/bacteriological sample su		. /	
\$ mitted			iter Well Disinfected? Yes	
TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concrete tile		ed Clamped
1 Steel 3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below	w) Wel	ded
(2) PVC 4 ABS	7 Fiberglass		•	aded 🚣
Blank casing diameter 2in. to			ft., Dia	•
Casing height above land surface \mathcal{O}			ft. Wall thickness or gauge	
TYPE OF SCREEN OR PERFORATION MATERIA		(7) PVC	10 Asbestos-cem	
1 Steel 3 Stainless steel	5 Fiberglass	8 RMP (SR)) <i>. </i>
2 Brass 4 Galvanized steel	6 Concrete tile	9 ABS	12 None used (o	·
SCREEN OR PERFORATION OPENINGS ARE:		d wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot (3)Mill slot	6 Wire wr	• •	9 Drilled holes	(open viele)
2 Louvered shutter 4 Key punched		••	10 Other (specify)	
SCREEN-PERFORATED INTERVALS: From.	775 - 77	^ _	m ft.	
Prom.	_		m ft.	
MAVEL PACK INTERVALS: From.			m ft.	
From	ft. to	ft Fro	_	
GROUT MATERIAL: 1 Neat cement	2 Cement grout		Other	
Grout Intervals: From 3 ft. to	_			
What is the nearest source of possible contaminati				Abandoned water well
1 Septic tank 4 Lateral lines	7 Pit privy	11 Fuel	•	Dil well/Gas well
	9 Cowago laggo		zer storage (6)	Other (specify below)
2 Sewer lines 5 Cess pool	o Sewage laggo		2	
	8 Sewage lagoo 9 Feedvard		ticide storage	on nationalla
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit	9 Feedyard	13 Insec	ticide storage Conta	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO			ticide storage Conta ny feet? PLUGGING	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well?	9 Feedyard	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO O LITHO	9 Feedyard OGIC LOG	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO 0 Fill SAND 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 Feedyard OGIC LOG	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO 0 Fill SAND 0 Some	9 Feedyard OGIC LOG	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO 1 FILSAND 1 8.5 Clay w/ Some 8.5 13.5 Sill w/ Nace 13.5 28 Sana	9 Feedyard OGIC LOG SILL LIAN	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO 0 Fill SAND 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 Feedyard OGIC LOG SILL LIAN	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO 0 1 FILSAND 0 5 Clay w Some 0 5 13.5 Sill w Nace 13.5 28 Sana	9 Feedyard OGIC LOG SILL LIAN	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO 0 1 FILSAND 0 5 Clay w Some 0 5 13.5 Sill w Nace 13.5 28 Sana	9 Feedyard OGIC LOG SILL LIAN	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO 1 FILSAND 1 8.5 Clay w/ Some 8.5 13.5 Sill w/ Nace 13.5 28 Sana	9 Feedyard OGIC LOG SILL LIAN	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO 1 FILSAND 1 8.5 Clay w/ Some 8.5 13.5 Sill w/ Nace 13.5 28 Sana	9 Feedyard OGIC LOG SILL LIAN	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO 0 1 FILSAND 0 5 Clay w Some 0 5 13.5 Sill w Nace 13.5 28 Sana	9 Feedyard OGIC LOG SILL LIAN	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO 1 FILSAND 1 8.5 Clay w/ Some 8.5 13.5 Sill w/ Nace 13.5 28 Sana	9 Feedyard OGIC LOG SILL LIAN	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO 1 FILSAND 1 8.5 Clay w/ Some 8.5 13.5 Sill w/ Nace 13.5 28 Sana	9 Feedyard OGIC LOG SILL LIAN	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO O I FILSAND B.5 Clay W Some B.5 13.5 Sill w Nace 13.5 28 Sana	9 Feedyard OGIC LOG SILL LIAN	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO O I FILSAND B.5 Clay W Some B.5 13.5 Sill w Nace 13.5 28 Sana	9 Feedyard OGIC LOG SILL LIAN	13 Insec How ma	ny reet?	minated sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO 0 I FILSAND 1 8.5 Clay w/ Some 8.5 13.5 Siel w/ tvace 13.5 28 Sana 28 TD Lind & Borlho	9 Feedyard OGIC LOG SILL LOG TO THE SILL T	13 Insection How ma	PLUGGING PLUGGING	Minated Sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO B.5 Clay w/ Some 8.5 13.5 See w/ trace 13.5 28 Soma 28 TD LINE BOILD CONTRACTOR'S OR LANDOWNER'S CERTIF	9 Feedyard OGIC LOG SILL LOG TO THE SILL T	13 Insection How ma	ny reet?	Minated Sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO B.5 Clay w Some 8.5 13.5 Seek w trace 13.5 28 Sand 28 TD LITHOLO B.5 Clay w Some B.5 13.5 Seek w trace 13.5 28 Sand 28 TD LITHOLO B.5 Clay w Some B.5 13.5 Seek w trace 13.5 28 Sand 28 TD LITHOLO B.5 Clay w Some B.5 13.5 Seek w trace 13.5 28 Sand 28 TD LITHOLO B.5 13.5 Seek w trace 13.5 28 Sand 28 TD LITHOLO B.5 13.5 Seek w trace 13.5 28 Sand 28 TD LITHOLO B.5 13.5 Seek w trace	9 Feedyard OGIC LOG SILL Clay Me	13 Insection How ma	PLUGGING PLUGGING	Minated Sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO B.5 Clay w Some B.5 13.5 See w trace 13.5 28 Sand 28 TD LINE BOILD CONTRACTOR'S OR LANDOWNER'S CERTIFORM TO LITHOLO CONTRACTOR'S OR LANDOWNER'S CERTIFORM TO LITHOLO CONTRACTOR'S OR LANDOWNER'S CERTIFORM TO LITHOLO Water Well Contractor's License No	9 Feedyard OGIC LOG SILL Clay Me	13 Insection How ma FROM TO FROM TO Constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3) reconstructed, (4) reconstructed, (5) reconstructed, (6) reconstructed,	PLUGGING PLUGGING PLUGGING	Minated Sile
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLO B.5 Clay w/ Some 8.5 13.5 See w/ trace 13.5 28 Sand 28 TD LINE & Borline CONTRACTOR'S OR LANDOWNER'S CERTIF	9 Feedyard OGIC LOG SILL Clay Me	13 Insection How ma FROM TO FROM TO Constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3) reconstructed, (4) reconstructed, (5) reconstructed, (6) reconstructed,	nstructed, or (3) plugged unit of its true to the best of my known (mo/day/yr) . \$1/0.98	Minated Sile