Fraction SW 1/4 S wn or city street address	W 1/4 NE	Sectio	n Number	Township N	lumbor	Danca Number
wn or city street addres	VI 1/4 LV II			ė.		Range Number
		1/4	2	т 6	<u> </u>	R . E(W
	s or well it located w	VILLIIN CILY?				
s M Koch						
, Box 1.62				Board of	Agriculture, D	Division of Water Resource
E. KS 66938				Application	n Number:	
	LETED WELL	85	ft. ELEVATI	ON:		· • • • • • • • • • • • • • • • • • • •
_						
	_					
1	-					
Bore Hole Diameter.	. 30 in. to	25	ft., a n	d	in.	to
						njection well
1 Domestic	3 Feedlot 6 (Oil field water	supply 9	Dewatering	12 (Other (Specify below)
2 Irrigation	4 Industrial 7 I	Lawn and gar	den only 10	Monitoring we	H	
Was a chemical/bacte	riological sample sub	mitted to Depa	rtment? Yes	No	X; If yes,	mo/day/yr sample was si
mitted			Wate	Well Disinfect	ed? Yes	No X
5 V	Vrought iron	8 Concrete	tile	CASING JO	DINTS: Glued	I🗶 Clamped
SR) 6 A	sbestos-Cement	9 Other (sp	ecify below)		Welde	ed
_ 7 F	iberglass				Threa	ded
		i in. to		ft., Dia	i	n. to
. 48 in., .	weight .	40_	Ibs./ft.	Wall thickness	or gauge No)
N MATERIAL:	_			10 As	bestos-ceme	nt
ss steel 5 F	iberglass	8 RMP	(SR)	11 Ot	her (specify)	
zed steel 6 0	Concrete tile	9 ABS		12 No	one used (ope	en hole)
NGS ARE:	5 Gauzed	wrapped		8 Saw cut		11 None (open hole)
Mill slot	6 Wire wra	apped		9 Drilled holes		
Key punched	7 Torch cu	ıt	1	0 Other (speci	fy)	
From	ft. to	0-1	ft., From		ft. to)
-		. <i>8</i> 3.4				
_	ft., From					
	3 By			•		pandoned water well
	, ,		·			
•		ו			16 U	ther (specify below)
	9 Feedyard		13 Insection	ice storage		
page pit				-	2200	
		EPOM	How many	feet?	2200	NTERVALS
LITHOLOGIC LOG		FROM	How many	feet?	2300 LUGGING IN	NTERVALS
LITHOLOGIC LOG		FROM		feet?	2300 PLUGGING IN	NTERVALS
LITHOLOGIC LOG op_soil sand, Blue		FROM		feet?	2200 PLUGGING IN	NTERVALS
LITHOLOGIC LOG op soil sand, Blue sand, Blue		FROM		feet?	2200 PLUGGING IN	NTERVALS
LITHOLOGIC LOG op soil sand, Blue sand, Blue				feet?	2) PLUGGING IN	NTERVALS
LITHOLOGIC LOG pp soil sand, Blue sand, Blue ay ay, mixed with				feet?	2) LUGGING IN	NTERVALS
LITHOLOGIC LOG op soil sand, Blue sand, Blue ay, mixed with ed Gravel				feet?	2) LUGGING IN	NTERVALS
LITHOLOGIC LOG op soil sand, Blue sand, Blue ay ay, mixed with ed Gravel Blue sand				feet?	2) LUGGING IN	NTERVALS
LITHOLOGIC LOG op soil sand, Blue sand, Blue ay ay, mixed with ed Gravel Blue sand ue Gravel				feet?	2000 LUGGING IN	NTERVALS
LITHOLOGIC LOG op soil sand, Blue sand, Blue ay ay, mixed with ed Gravel Blue sand ue Gravel oarse sand	sand & Grave			feet?	22 C	NTERVALS
LITHOLOGIC LOG op soil sand, Blue sand, Blue ay ay, mixed with ed Gravel Blue sand ue Gravel oarse sand een, Coarse Sa	sand & Grave			feet?	2 LUGGING IN	NTERVALS
LITHOLOGIC LOG op soil sand, Blue sand, Blue ay ay, mixed with ed Gravel Blue sand ue Gravel oarse sand een, Coarse Sa oarse sand & G	sand & Grave			feet?	2) LUGGING IN	NTERVALS
LITHOLOGIC LOG op soil sand, Blue sand, Blue ay ay, mixed with ed Gravel Blue sand ue Gravel oarse sand een, Coarse Sa oarse sand & G ray clay	sand & Grave			feet?	2 LUGGING IN	NTERVALS
LITHOLOGIC LOG op soil sand, Blue sand, Blue ay ay, mixed with ed Gravel Blue sand ue Gravel parse sand een, Coarse Sa oarse sand & G ray clay lack clay	sand & Graven nd & Gravel ravel			feet?	2) LUGGING II	NTERVALS
LITHOLOGIC LOG op soil sand, Blue sand, Blue ay ay, mixed with ed Gravel Blue sand ue Gravel coarse sand een, Coarse Sa oarse sand & G ray clay lack clay dark Black cla	sand & Gravennd & Gravel	9 l.		feet?	2) LUGGING II	NTERVALS
LITHOLOGIC LOG op soil sand, Blue sand, Blue ay ay, mixed with ed Gravel Blue sand ue Gravel parse sand een, Coarse Sa oarse sand & G ray clay lack clay dark Black cla	sand & Gravennd & Gravel ravel	el.	ТО	feet?		
LITHOLOGIC LOG op soil sand, Blue sand, Blue ay ay, mixed with ed Gravel Blue sand ue Gravel oarse sand een, Coarse Sa oarse sand & G ray clay lack clay lack clay lack clay laye ER'S CERTIFICATION:	sand & Gravel nd & Gravel ravel ry ers, Gravel, I	mixed (1) constructe	d, 2) recons	feet? F structed, or (3)	plugged und	er my jurisdiction and w
LITHOLOGIC LOG op soil sand, Blue sand, Blue ay ay, mixed with ed Gravel Blue sand ue Gravel oarse sand een, Coarse Sa oarse sand & G ray elay lack elay dark Black ela lack clay laye ens CERTIFICATION: y 1, 1997	sand & Gravel nd & Gravel ravel y ers, Gravel, I	mixed (1) constructe	d, (2) recons	feet? F structed, or (3) is true to the b	plugged und	er my jurisdiction and w
LITHOLOGIC LOG op soil sand, Blue sand, Blue ay ay, mixed with ed Gravel Blue sand ue Gravel oarse sand een, Coarse Sa oarse sand & G ray clay lack clay lack clay lack clay laye ER'S CERTIFICATION:	sand & Gravel nd & Gravel ravel y ers, Gravel, I	mixed (1) constructe	d, (2) recons	structed, or (3) is true to the b	plugged und	er my jurisdiction and w
	Pump test Est. Yield 950 Bore Hole Diameter WELL WATER TO BE 1 Domestic 2 Irrigation Was a chemical/bacte mitted 5 W R) 6 A 7 F in. to 6 A in., MATERIAL: s steel 5 F zed steel 6 C idS ARE: fill slot fey punched From 7 From 7 From 7 Cement 2 Ce tf. to 7 contamination: ral lines s pool	Pump test data: Well water v Est. Yield	Pump test data: Well water was Est. Yield	Pump test data: Well water was ft. after Est. Yield gpm: Well water was ft. after Bore Hole Diameter 30in. to ft., and WELL WATER TO BE USED AS: 5 Public water supply 8 1 Domestic 3 Feedlot 6 Oil field water supply 9 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Was a chemical/bacteriological sample submitted to Department? Yes mitted Water 5 Wrought iron 8 Concrete tile 8 Water 5 Wrought iron 8 Concrete tile 9 Other (specify below) 7 Fiberglass in. to 6 Asbestos-Cement 9 Other (specify below) 7 Fiberglass 8 RMP (SR) 10 Ibs./ft. N MATERIAL: 5 Steel 5 Fiberglass 8 RMP (SR) 10 Ibs./ft. N MATERIAL: 5 Steel 6 Concrete tile 9 ABS 10 Is Gazzed wrapped 10 It to 6 Wire wrapped 11 It to 7 Torch cut 11 Is From 12 It to 15 It., From 15 It to 16 It., From 15 It to 16 It., From 15 It to 17 It., From 15 It. It to 17 It., From 15 It. It., From 15 It., From 1	Pump test data: Well water was ft. after Est. Yield gpm: Well water was ft. after Bore Hole Diameter 10 in. to ft., and. WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditionin 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring we Was a chemical/bacteriological sample submitted to Department? Yes	1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well