		WAT	ER WELL RECORD	Form WWC-5	KSA 82	a-1212		
LOCATIO	ON OF WATER WELL:				on Numbe		ımber	Range Number
County:	LYON	NE 1	4 NE 14 54	2 1/4	7	T ZD	S	R / GW
Distance ar	nd direction from neare	est town or city street	address of well if located 7 M-W 1464:	I within city?	n-5-	- CHASE	CD L	INE
2 WATER	WELL OWNER:	ALLEN	HANNA	WISL	, Militar Pant Op			4
	ddress, Box # :		ALLS VIR	'GINSA		Board of A	griculture, D	ivision of Water Resources
City, State,		11619 7	BLLING META.	DOW D'E	22	DO LApplication	Number:	
LOCATE	WELL'S LOCATION	WITH A DEPTH OF	COMPLETED WELL	98	ft. ELEV	ATION:		
AN "X" I	N SECTION BOX:	Depth(s) Grour	dwater Encountered 🏝.	NONG	「 ft.	2	ft. 3.	
4		WELL'S STATI	C WATER LEVEL 4/.	A ft. be	low land s	urface measured on	mo/day/yr	
ou .	NW III NE	Est. Yield (np test data: Well wate	r was Y was	ft.	after	hours pur hours pur	mping gpm mping gpm
<u>e</u> W		Bore Hole Diar	neter. 8.62 . in. to .	7 .	& ft.			to
N -	! X !	WELL WATER	TO BE USED AS:	5 Public water	supply	=		
T	_ SW SE _	1 Domesti		6 Oil field wate		9 Dewatering	12	Other (Specify below)
	1 1	2 Irrigation						
	1 1	Was a chemica	I/bacteriological sample s	ubmitted to Dep				mo/day/yr sample was sub
da da		mitted			M	later Well Disinfecte		
5 TYPE O	F BLANK CASING US	SED:	5 Wrought iron	8 Concret	te tile	CASING JOI		IX Clamped
1 Ste	el 3 RM	MP (SR)	6 Asbestos-Cement	9 Other (s	specify bel	ow)		ed
2 PV		<u>.</u> .	7 Fiberglass					ided
								in. to ft.
Casing heigh	ght above land surface	9	in., weight		🤈 lb:	s./ft. Wall thickness	or gauge N)
TYPE OF S	SCREEN OR PERFOR	RATION MATERIAL:		7 PVC) 		estos-ceme	
1 Ste	el 3 St	tainless steel	5 Fiberglass	8 RMF	P (SR)	11 Oth	er (specify)	
2 Bra	nss 4 Ga	alvanized steel	6 Concrete tile	9 ABS	3	12 Nor	e used (op	en hole)
SCREEN C	OR PERFORATION OF	PENINGS ARE:	5 Gauze	5 Gauzed wrapped 8 Saw cut				11 None (open hole)
1 Co	ntinuous slot	3 Mill slot	6 Wire	wrapped		9 Drilled holes		
2 Lou	uvered shutter	4 Key punched	7 Torch	cut		10 Other (specify	<i>(</i>)	
SCREEN-F	PERFORATED INTERV	VALS: From						oft,
<	SAND	From	ft. to		ft., F	rom	ft. t	o
Service Co.	HAVEL PACK INTER	VALS: From			ft., F	rom	ft. t	o
		From	ft. to		ft., F	rom	ft. t	o ft
6 GROUT		Neat cement	2 Cement grout	3 Bentor				
Grout Inter	vals: From🔿	ft. to <i>L .C</i>) ft., From	ft. t	0	ft., From		ft. to
What is the	e nearest source of po	ossible contamination:	NONE IN AR	EA				bandoned water well
1 Se	ptic tank 4	1 Lateral lines	7 Pit privy		11 Fuel storage		15 Oil well/Gas well	
2 Se	wer lines 5	5 Cess pool	8 Sewage lage	oon	12 Fertilizer storage		16 C	ther (specify below)
3 Wa		9 Feedyard			-			
	atertight sewer lines 6	Seepage pit	9 Feedyard		13 Ins	ecticide storage		
	rom well?		*	A TORONTO POR PORTO DE LA CONTRACTOR DE	How n	nany feet?		
FROM	rom well?	LITHOLOGI	C LOG	FROM	How n	nany feet?		NTERVALS
FROM O	rom well? TO TOF	LITHOLOGI	C LOG	93	How n	nany feet?		
FROM O 10	rom well? TO 10 701 18 L1	LITHOLOGI P - CLAY ME	C LOG		How n	nany feet?	LUGGING I	NTERVALS
FROM O 10	rom well? TO 10 TOF 18 L/ 24 SH	LITHOLOGI ME ME HALE	C LOG	93	How n	any feet? PI ALME WELL EN	UGGING I	NTERVALS EMEIVT
FROM O 10	rom well? TO 10 To 1 18 L/ 24 SH 30 L/	LITHOLOGI ME_ HALE ME_	C LOG	93	How n	ALME WELL EN WITH B	UGGING I	NTERVALS EMEIVT OE AND
FROM 0 10 18 24 30	rom well? TO 10 TOP 18 L/ 24 SH 30 L/ 36 SH	LITHOLOGI P = CLAY M E F A L E F A L E	C LOG	93	How n	ALME WELL EN WITH B	UGGING I	NTERVALS EMEIVT OE AND EROM
FROM 0 10 18 24 30 36	rom well? 10 10 18 18 19 24 30 11 36 54 42 11	LITHOLOGI P = CLAY M E H ALE M E H ALE M E	C LOG SILT	93	How n	ALME WELL EN WITH B	UGGING I	NTERVALS EMEIVT OE AND EROM
FROM 0 10 18 24 30 36 42	rom well? 10 10 18 18 19 24 30 11 36 54 42 48 56	LITHOLOGI PALE ME HALE ME HALE ME HALE	C LOG SILT	93	How n	WELL EN SAND P WARER	HANCACK HACK	EMEIVT OE AND ETOM PAGE
FROM 0 18 24 30 34 42 48	rom well? 10 10 18 18 19 24 30 11 36 54 42 48 54 60 10	LITHOLOGI PALE ME ALE ME ALE ME ALE ME ME - BROK	C LOG SILT	93	How n	WELL EN WITH B SAND P WATER	HANC ACK H ACK SEAL	NTERVALS EMEINT OE AND ETOM PAGE 57014
FROM 0 10 18 24 30 34 48 60	rom well? 10 10 18 18 19 24 30 11 36 54 42 48 54 60 66 56	LITHOLOGI PALE ME HALE ME HALE ME HALE ME HALE ME HALE ME HALE	CLOG SILT	93	How n	WELL EN WELL EN WITH B SAND P WATER PROM L	HANCACK HACK SEAL	NTERVALS EMEINT OE AND ETOM PAGE 57014
FROM 0 10 18 34 30 342 48 66	rom well? 10 Tol. 18 L/ 24 SH 30 L/ 36 SH 42 L/ 48 SH 60 L/ 66 SH	LITHOLOGI PALE ME ALE	CLOG SILT	93	How n	WELL EN WITH B SAND P WATER	HANCACK HACK SEAL	NTERVALS EMEIVT OE AND ETOM PAGE 57014
FROM 10 18 34 30 342 48 66 71	rom well? TO 10 Tol. 18 L/ 24 SH 30 L/ 36 SH 42 L/ 48 SE 60 L/ 66 SE 7/ L/ 23 SH	LITHOLOGI PALE ME ALE	C LOG SILT	93 7D	How n	WELL EN WELL EN WITH B SAND P WATER PROM L	HANCACK HACK SEAL	NTERVALS EMEINT OE AND ETOM PAGE 57014
FROM 10 18 34 30 342 48 66 71	rom well? TO 10 Tol. 18 L/ 24 SH 30 L/ 36 SH 42 L/ 48 SE 60 L/ 66 SE 7/ L/ 73 SH	LITHOLOGI PALE ME HALE ME	CLOG SILT	93 7D	How n	WELL EN WELL EN WITH B SAND P WATER PROM L	HANCACK HACK SEAL	NTERVALS EMEINT OE AND ETOM PAGE 57014
FROM 10 18 30 34 30 48 66 71 73 81	rom well? 10 Tol. 18 L/ 24 SH 30 L/ 36 SH 42 L/ 48 SE 60 L/ 66 SE 71 L/ 73 SH	LITHOLOGI PALE ME HALE ME HALE ME - BROK HALE ME HALE ME HALE	C LOG SILT	93 7D	How n	WELL EN WELL EN WITH B SAND P WATER PROM L	HANCACK HACK SEAL	NTERVALS EMEINT OE AND ETOM PAGE 57014
FROM 10 18 30 34 30 48 66 73 81	rom well? 10 Tol. 18 L/ 24 SH 30 L/ 36 SH 42 L/ 48 SE 60 L/ 66 SE 71 L/ 73 SH 84 SH	LITHOLOGI PALE ME HALE	C LOG SILT	93 7D	How n	WELL EN WELL EN WITH B SAND P WATER PROM L	HANCACK HACK SEAL	NTERVALS EMEINT OE AND ETOM PAGE 57014
FROM 10 18 30 34 30 48 66 73 81 90	rom well? 10 10 10 18 1/8 1/8 10 10 10 10 10 10 10 10 10 1	LITHOLOGI PALE ME HALE HALE HALE HALE HALE	C LOG SILT	93 7D	How n TO P8 98	PI LIME WELL EN WITH B SAND P WATER FROM L LEDGE AND 78	HANC ACK H ACK SEAA IME + ETC	NTERVALS EMEIVT OE AND EROM PAGE 57014E 7-10
FROM 10 18 30 34 30 48 66 73 81 90	rom well? 10 10 10 18 1/8 1/8 10 10 10 10 10 10 10 10 10 1	LITHOLOGI PALE ME HALE HALE HALE HALE HALE	C LOG SILT	93 7D	How n TO P8 98	PI LIME WELL EN WITH B SAND P WATER FROM L LEDGE AND 78	HANC ACK H ACK SEAA IME + ETC	NTERVALS EMEIVT OE AND EROM PAGE 57014E 7-10
FROM	TO T	LITHOLOGI PALE ME HALE	C LOG SILT EU TION: This water well w	yas (1) construc	How n TO 78 98 ,	AND 78 AND 78 Constructed, or (3) cord is true to the be	UGGING I	NTERVALS EMEIVT OE AND FROM AGE 570 IYE 7-10' der my jurisdiction and wa
FROM	TO T	LITHOLOGI PALE ME HALE	C LOG SILT LEV ATION: This water well was considered with the constant of th	ras (1) construction	How no	AND 78 AND 78 Constructed, or (3) cord is true to the be	UGGING I HANC ACK SEAL IME TETC ND plugged unlest of my kr 12 - 2	NTERVALS EMEIVT OE AND FTOM AGE 5 TONE 7-10' der my jurisdiction and wa wowledge and belief. Kansa