ROM KINS					
RE St	L OWNER: Address, ite, ZIP c	Ray # ·	301 W	1011	
	ELL'S LOCA E SECTION				4 DEPTH OF COMPLETED WELL 113 ELEVATION: 0 Depth(s) Groundwater Encountered 1. 0 ft. 2. 0 ft. 3. 0 ft.
! ! !	! ! ! !	   N	† † !		WELL'S STATIC WATER LEVEL 96 ft. below land surface measured on mo/day/yr 12/17/0: Pump testdata: Well water was 0 ft. after 0 hours pumping 0 g
) ) 	} ; ;	;	 	1 1	Estimated Yield 50 gpm: Well water was 0 ft. after 0 hours pumping 0 g  Bore Hole Diameter 10 in. to 113 ft., and in. to 0 ft.
₩		-	 !	ξ.	Bore Hole Diameter 10 in. to 113 ft., and in. to 0 ft.
; ; ;	S¥	-¦ s	! E	•	WELL WATER TO BE USED AS: DOMESTIC
			` \/		·
Hank cas asing he YPE OF S	eight abov SCREEN OR	ING USED: eter re land s	5 urface ION MAT	in.	CASING JOINTS: GLUED to 113 ft., Dia in. to 0 ft., Dia in. to 0 ft. 12 in., weight 200 lbs/ft. Wall thickness or gauge No. 21
YPE OF B Mank cas asing he YPE OF S CREEN OR	sing diame eight abov SCREEN OR R PERFORAT	eter re land s PERFORAT ION OPEN	PYC 5 urface ION MAT INGS AR	in. 1 1: ERIA	; If yes, mo/day/yr sample was submitted Water well disinfected? Y  CASING JOINTS: GLUED to 113 ft., Dia in. to 0 ft., Dia in. to 0 ft. 12 in., weight 200 lbs/ft. Wall thickness or gauge No. 21 AL: PYC
YPE OF B Plank cas asing he YPE OF S CREEN OR CREEN OR GRA GRA GROUT MAT Frout Int (hat is t	sing diame eight abov SCREEN OR R PERFORAT ERFORATED AVEL PACK TERIAL tervals:	eter ve land s PERFORAT ION OPEN INTERVAL BENTONIT From st source	PVC 5 urface ION MAT INGS AR S: S:	in. 1: ERIAI E:	CASING JOINTS: GLUED  to 113 ft., Dia in. to O ft., Dia in. to O ft.  12 in., weight 200 lbs/ft. Wall thickness or gauge No. 21  AL: PVC SAW CUT  From 90 ft. to 110 ft., From O ft. to O ft.  From 0 ft. to 0 ft., From O ft. to O ft.  From 50 ft. to 113 ft., From O ft. to O ft.
YPE OF B Plank cas asing he YPE OF S CREEN OR CREEN OR GRA GRA GROUT MAT Frout Int (hat is t	sing diame eight abov SCREEN OR R PERFORATED  AVEL PACK  TERIAL tervals: the neares n from we  TO 20 40 60 90 110	ING USED: eter ee land s PERFORAT ION OPEN INTERVAL INTERVAL BENTONIT From st source 11? 01 TOP	PYC 5 urface ION MAT INGS AR S: S: Of pos RSE SAM Y Y I-COAR S	in. 1: ERIAI E: to ssibl	CASING JOINTS: GLUED to 113 ft., Dia in. to 0 ft., Dia in. to 0 ft. 12 in., weight 200 lbs/ft. Wall thickness or gauge No. 21 AL: PVC SAN CUT  From 90 ft. to 110 ft., From 0 ft. to 0 ft. From 0 ft. to 0 ft., From 0 ft. to 0 ft. From 50 ft. to 113 ft., From 0 ft. to 0 ft. From 0 ft. to 0 ft., From 0 ft. to 0 ft.  The contamination: NONE - NEW SITE  How many feet?  ITHOLOGIC LOG   FROM   TO   PLUGGING INTERVALS AY 04 COARSE SAND   6 SMALL GRAVEL 03 MEDIUM SAND   1