	County: WYCM TO CRL	ion 1/4 S W 1 1/4	Section Nu	mber Towns	hip Number S	Range Number Z♪ □ E 🛪
	Street/Rural Address of Well Location; if unknown direction from nearest town or intersection: If check here	at owner's address,	Latitude: Longitude: Elevation:	oning Systems  WGS84, ethod:	*.	ation:(in decimal degree
	WATER WELL OWNER: Jo Block RR#, St. Address, Box #: City, State ZIP Code:	ob JR			Topographic Ma	ap, ☐ Land Survey 5-15 m, ☐ > 15 m
) <u>.</u>	BOX:	DEPTH OF WELL WELL'S STATIC V		ft. 60	ft <sup>-</sup>	All Signatures (All Signatures)
V	NW NE E	WELL WAS USED  Domestic Irrigation Feedlot Industrial  Vas a chemical/bact	AS:  Public Wate Oil Field W Domestic (I Air Conditi	er Supply ater Supply Lawn & Garden oning	Dewat Monito Injecti Other	oring ion Well
;	S TYPE OF BLANK CASING USED:		y name a la l	<del></del>	<u>, i taji undiragi kapina kapina ya masa kapina</u>	
	Steel RMP (SR) Wro ABS Asbe	ught Stos-Cement	Fiberglass Concrete Tile	Other (S	pecify below)	والمستركة والمست
	Blank casing diameter 16 in. Was Casing height above or below land surface	casing pulled? Yes e <u> </u>	No D If	yes, how much	42 17	
				,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,		
ř					Other	
į	Grout Plug Intervals: From 210 ft.	to <u>P</u> ft., F				ft. to ft.
	Grout Plug Intervals: From \( \frac{3}{\omega} \) ft.  What is the nearest source of possible con Septic tank Seepage Pit prive	to 1 ft., F  tamination: e pit Fue	rom _ ft. to	o_ <b>ý</b> ft.,		
	Grout Plug Intervals: From \( \frac{3}{\omega} \) ft.  What is the nearest source of possible con Septic tank Seepage Pit prive	to D ft., F  tamination: e pit Fue Fer lagoon Inserd Aba	rom <u>†</u> ft. to	Other (s	From 4	
	Grout Plug Intervals: From 2/0 ft.  What is the nearest source of possible con Septic tank Seepage Sewer lines Pit prive Watertight sewer lines Sewage Lateral lines Feedyan Cess pool Livesto	to D ft., F  tamination: e pit Fue Fer lagoon Inserd Aba	ft. to	Other (s	From \( \frac{\psi}{2} \) pecify below) rom well? \( \frac{\psi}{2} \) feet? \( \frac{\psi}{2} \)	
	Grout Plug Intervals: From 2/0 ft.  What is the nearest source of possible con Septic tank Sewer lines Watertight sewer lines Lateral lines Cess pool  Grout Plug Intervals: From 2/0 ft.  Seepag Pit priv Sewage Sewage Lateral Livesto	to Pft., Ftamination: e pit Fue lagoon Insert ck pens Oil	I storage tilizer storage ecticide storage ndoned water wel	Office (so	From \( \frac{\psi}{2} \) pecify below) rom well? \( \frac{\psi}{2} \) feet? \( \frac{\psi}{2} \)	: W 1200 F
0) F	Grout Plug Intervals: From 210 ft.  What is the nearest source of possible con Septic tank Seepage Sewer lines Pit prive Watertight sewer lines Sewage Lateral lines Feedyan Cess pool Livesto  FROM TO PLUGGING 210 P Sewage Bencher	to Pft., Ftamination: e pit Fue lagoon Insert ck pens Oil	I storage tilizer storage ecticide storage ndoned water wel	Office (so	From \( \frac{\psi}{2} \) pecify below) rom well? \( \frac{\psi}{2} \) feet? \( \frac{\psi}{2} \)	: W 1200 F

the real distance.