Well Owner: Wage of Carmarks Address: Box 113 Carmarks, Yukon YOB 100 Fax:	Address: Phone: Driller:	or: ('q+A	way whater Assources
hone: Fax: Fax:			
	Well Log Metres 🖵 Feet 🖵		
Well Location: At owners address Other Tew Park	From	То	Description
Water Quality: Good Poor, why	0	27	Sandy gravel.
water Quanty. • Good • Foot, why	27	34	sand & gravel. (wet)
Water Analysis: chemical Biological none	34	37	Course Sand w/ Some
Comments:			
Taste: Nice tagte. Water use: Adomestic Stock Garden			
	1 de la companya de l		
Irrigation Heat pump Industry			
Community supply; number of connections			
Other			
Aquifer: Aquifer: Sand and gravel	* TC 1 '11'		
Well Capacity	* If drilling is in rock, note depth of fractures which make water. Well Construction		
Capacity: 🔲 dry hole 🖵 Inadequate			
Satisfactory for proposed use	Surface C	asing: Di	ameter 8
apacity test: Bail test Air lift Pump test		Lei	ngth 15' Stick up 🔠''
		1. A.	(1987년) 1일
하다가 맞게 뭐더니 한테일어 있었다. 아이를 바꾸어가면서 아이들에게 하는 것으로 하다. 그는 이 사람들이 되는 그가 그 그는 그는 그 아니라 하는데 되는 것이다.	W 11 G :	9	removed Left in place
Length of test 1 hr minutes Rate: 7-5 gpm Water level at start: 18 ft	Well Casi	ng: Di	removed Left in place ameter (2"
Length of test 1 kr minutes Rate: 7-5 gpm Water level at start: 18 ft Drawdown at end: 19 ft.	Well Casi	ng: Di Lei	removed Left in place
Length of test 1 hr minutes Rate: 7-5 pm Water level at start: 18 ff Drawdown at end: 19 ff. Estimated well capacity: 20 ppm	Well Casi	ng: Di Lei Wa	removed Left in place ameter (o'' ngth 35' Stick up /8''
Length of test / hr minutes Rate: 7-5 ppm Water level at start: /8 ff Drawdown at end: /9 ff. Estimated well capacity: 20 ppm Was a water sample taken at end of test? Yes \(\beta\) Yo		ng: Di Lei Wa Cas	removed Left in place ameter 6" ngth 35' Stick up 78" Il thickness: 250 sing shoe Tyes no
Water level at start: 18 ft Drawdown at end: 19 ff. Estimated well capacity: 20 9 pm Was a water sample taken at end of test? Yes No Final well completion	Well Casi Completion	ng: Di Lei Wa Cas	removed Left in place ameter 6" ngth 35' Stick up /8" Il thickness: 250 sing shoe yes no well screen slotted pipe
Water level at start: 18 ft Drawdown at end: 19 ff. Estimated well capacity: 20 9 pm Was a water sample taken at end of test? Yes No Final well completion Cover on casing Welded plate Pitless adaptor	Completic	ng: Di Ler Wa Cas on:	removed Left in place ameter(o'') ngth _35' Stick up/8'' ll thickness:25V sing shoe yes no well screen slotted pipe open end other
Length of test/ \cdot \cd		ng: Di Ler Wa Cas on: 🚅	removed Left in place ameter / / ' ngth 35' Stick up /8" Il thickness: _ 25V sing shoe yes no well screen slotted pipe open end other stainless galvanized steel
Water level at start:////	Completic	ng: Di Ler Wa Cas on: 🚅	removed Left in place ameter(o'') ngth _35' Stick up _/8'' Il thickness:25V sing shoe yes no well screen slotted pipe open end other stainless galvanized steel plastic
Water level at start:/8 ff Drawdown at end:/9 ff. Estimated well capacity:20	Completic	ng: Di Ler Wa Cas on: 🚅	removed Left in place ameter
Length of test / kc minutes Rate: 7-5 9pm Water level at start: /8 ff Drawdown at end: /9 ff. Estimated well capacity: 20 9pm Was a water sample taken at end of test? Yes No Final well completion Cover on casing Welded plate Pitless adaptor Aluminium cover Well seal Casing: above ground In pit In old dug well Is casing sealed? Yes No If Yes, describe:	Completic Well scree	ng: Di Ler Wa Cas on: I	removed Left in place ameter
Water level at start:/8 ff Drawdown at end:/9 ff. Estimated well capacity:20	Completic Well scree	ng: Di Ler Wa Cas on: I	removed Left in place ameter
Water level at start: _/8 ff Drawdown at end:/9 ff. Estimated well capacity:20	Completic Well scree Design ba	ng: Di Ler Wa Cas on: fro fro sed on:	removed Left in place ameter
Water level at start:/8 ff Drawdown at end:/9 ff. Estimated well capacity:20	Completic Well scree Design ba	ng: Di Ler Wa Cas on: I free free sed on: I	removed Left in place ameter(o'') ngth35'
Water level at start: / * ft Drawdown at end: / 9 ft. Estimated well capacity: 20 9 pm Was a water sample taken at end of test? Yes No Final well completion Cover on casing Welded plate Pitless adaptor Aluminium cover Well seal Casing: above ground In pit In old dug well Is casing sealed? Yes No If Yes, describe: Is site protected from obvious hazards, ie. poor drainage, grazing animals, buried fuel tanks, etc. Yes No If no, what can be done? If well location cannot be described from a road address,	Completic Well scree Design ba Other scree	ng: Di Ler Wa Cas on: I fro fro sed on: I ent metho	removed Left in place ameter
Water level at start:/\$ ft	Completic Well scree Design ba Other scree Developm water	ng: Di Ler Wa Cas on: free free sed on: ent metho	removed Left in place ameter
Water level at start: / * ft Drawdown at end: / 9 ft. Estimated well capacity: 20 9 pm Was a water sample taken at end of test? Yes No Final well completion Cover on casing Welded plate Pitless adaptor Aluminium cover Well seal Casing: above ground In pit In old dug well Is casing sealed? Yes No If Yes, describe: Is site protected from obvious hazards, ie. poor drainage, grazing animals, buried fuel tanks, etc. Yes No If no, what can be done? If well location cannot be described from a road address,	Completic Well scree Design ba Other scree Developm water Static wat	ng: Di Ler Wa Cas on: fro fro sed on: ent metho jet pu er level be	removed Left in place ameter(o'') ngth35'