

	Control of	Waters Ordinand	:e //	N 40/	491	
Regulation 8.	FINAL STAT	EMENT OF	BORE	N // 3	562	
metres From To	Description of Strata	Name of Bore			<u> </u>	
0 - 1	Sand	DDHI		•		
1 - 6	Calcrete Son letone	Name of Pror	Name of Property—  TENNANT CREEK STATION			
6 - 14	Sanstone	1				
		Description o	f Property—			
		PAST	ORAL		•	
		Name of Owner—				
		TENNI	TENNANT CREEK PASTORAL CO			
		Name of Con	Name of Contractor—			
			MINES BRANCH			
		Name of Driller—				
	441	Date of Comr	mencement		<del></del>	
Location of Bore (or supply	sketch on back hereof)-	Date of Com	meneemont—			
(a) Circle appropriate direction.  (b) Use known point such as existing bore, homestead, outstation, etc.		Date of Comp	öletion—	· · · · · · · · · · · · · · · · · · ·	<del></del>	
		. <u></u>	1976			
		l	1			
			14m.			
		Particulars of	Particulars of Casing— Uncased - Filled in.			
Diamed dill hole. Filledin.			Particulars of Perforations or Screens—			
Samuel dem		Particulars of	Periorations of	Screens		
Map Nº : SE Grid Ref : 15	53-14 57 530	Water	1st Supply	2nd Supply	3rd Supp	
Samples of strata and water have been*		Struck at				
will be* left at the following trading place—		Standing Water Level				
NUMBER OF STREET	T. J. VERHOEVER	Pumping Supply:				
*Strike ou	Signature t which does not apply.	G.P.H.		-		
For office use only—	18/ \ \ \ \	Quration of Rump Test				
	RECEIVED RECEIVED	7.77				
	GMAI.	Water Level During Test				
		Quality:				
	A COLLEGE	Good, Fair or Bad				