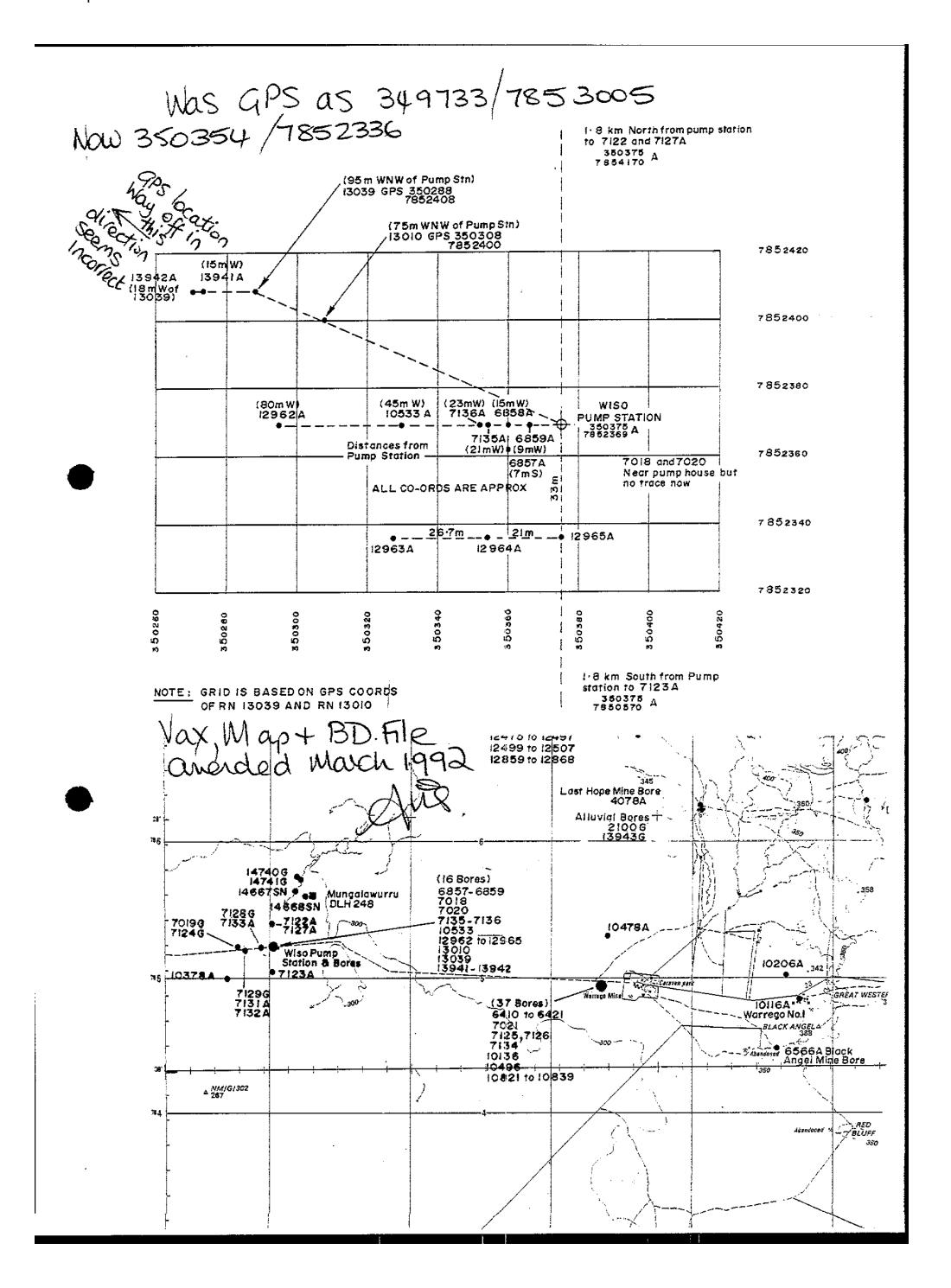
Regulation 8

THE NORTHERN TERRITORY OF AUSTRALIA RN 12964 Control of Waters Ordinance 12 40 637

FINAL STATEMENT OF BORE

ron	To	Description of Strata	Name of Bore:				
			W3/80				
0	19m 38m	SANDY CLAY SOFT SANDSTONE	Name of Property: WARREGO				
	53m 84m	CLAY SANDSTONE GRAVEL & SANDSTONE	Description of Description of Description	Property:			
	9 1 m	GRAVEL & SANDOTONE	Name of Owner:	JALLSEND	•		
			Name of Contrac GOREY	tor: & COLE DR	ILLERS		
			Name of Driller BRUCE	: VILLIERS			
Location o	f Bore:	(or supply sketch on back hereof) -	Date of commenc				
150ft kilometres SOUTH WEST OF WISO NE of (b) POMPING SIN		Date of Complet			·		
s se e nw w sw			Total Depth: 91m				
(a) Circle appropriate direction. (b) Use known point such as existing		Particulars of Casing: 76m x 8 tr					
		ad, outstation etc.	Particulars of Perforations or Scr 4.5m x perfs		Screens		
about the		<u> </u>	Water	1st Supply	2nd Supply	3rd Supply	
		,	Struck at	53m			
Map No: Grid Refe:	_	3500 8520 Ang	Standing Water level	not reco	deđ		
		and water supplies	Yield 1/s	1.514			
HXXXXXI Will be left at t	e*	ing trading place:	Duration of Test	2 hrs			
W.R.B.	ALICE	SPRINGS (Signature)	Water level During Test				
* Strike	out which	does not apply.	Quality: Good, Fair, Bad	FAIR			



BORE DATA - MASTER INDEX - COMPUTER INPUT SHEET Condition ABB Poor Fump 7887
RN 12964 INDEX 46/657
NAME (30) W3/80 W150 NO10
LOCATION (30) 21M WEST OF WISO RN 12965.
CADASTRAL (35) PHILLIP CREEK PL 831
S / NAV GPS / TRANS EL H 24 V 46 CT NO 4 TIME /630
S /NAV GPS/TRANS EL H 24 V 46 CT NO 4 TIME /630 AMG ZONE 53 EASTING 349365 NORTHING 7853/67.
LATITUDE 19° 24' 605 692 LONGITUDE 133° 34' 201. 131
LOCATION PRECISION 14
AWRC BASIN NUMBER 1209 (4)
OLD 124 GRID SES3/14 3500-8520. 1-250000 TENNANT CRESK
NEW IMF GRID COMP/CONVERSION /21-566
DISCHARGE LPS. DEPTH SAMPLED METHOD
SAMPLE NO HRS HRS
TEMP PH CONDUCTIVITY OTHER
T-DEPTH IF MEASURED SO.967K METERS
SWL IF MEASURED 5096 METERS- TIME 1255 DATE 9-11-89 BORES IN MEET BEING PUMPET DO THUS SWL TAKEN
Choire the state of the state o
BORE EQUIPPED WITH BYGALL SURFACE CASING WITH 2"10 STEEL LIVER
CONSLIETE BLOCK AROUND CASING
1 Comment of the Comm
COMMENTS: NOT CAPPED, INFO FROM WARREGO PROUT PUMP TOST
HOLE BRIDGED DEO-96M
TAG LOCATION: WSIDE OF CHASING
USED FOR: NIL POOR SUPPLY WHEN PUMP TESTED INSPECTING OFFICER OF MANAGE DATE 9-11-89
INSPECTING OFFICER DELINATION DATE 7-71-87

wāter analysis	,	Laboratory Register No	81/0491 13
— Department of Transport & Works		Date received in Laboratory	27/4/81
Water Division, Darwin NT. WR 4/I	Bottle No. ZT87	Time of sampling Date of	sampling 12/12/80
LOCATION AND DETAILS		:/N 12964	
		R	.S.P. 317
Proposed water use: Domestic, Stock,	Irrigation other is	neciful	
Proposed water use: Domestic, Stock,			<u> </u>
		S-PHYSICAL	
рн	7.7	Colour [Hazen units]	-
Specific conductance [microsiemens/cm at 25° C]	3680	Turbidity[NTU's]	
Total dissolved solids [mg/l - by evaporation at 180° C]	1930	Suspended solids [mg/l]	
	ANALYSIS-C	CHEMICAL [mg/1]	
Sodium, Na	486	X Chloride, C1	630
Potassium, K	84	Sulphate, SO ₄	390
Calcium, Ca	62	Nitrate, NO ₃	32
Magnesium, Mg	71	Bicarbonate, HCO ₃	403
Total Hardness [as CaCO3]	446	Carbonate, CO ₃	
Total Alkalinity [as CaCO3]	331	Y Fluoride, F	2.1
Iron, [total] Fe	1.8	Orthosphosphate, PO4	
Silica, SiO ₂	34	X NaCl [calc. from chloride]	1040
	ANALYSIS-AD	DITIONAL [mg/1]	
Copper, Cu	Lead, Pb	Arsenic, As	
Maganese, Mn	Zinc, Zn	Cadmium, Cd	
Analysed By: K. Cooper			Date 19 5
•	RF	EMARKS	
The sample as analysed is considered suit	able for :-		
Drinking water — Yes/No		Stock water	ing — Yes Ne
Irrigation — Yes/No		Others [specify]	Yes/No
	***************************************	WATER INVESTIGA	
2027074414420015717744014141071041547542444070010100000	***************************************		NGS
10 10 10 10 10 10 10 10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Z6.JUN EFT F=T-LAVERO	1981
**************************************	***************************************	독선 37 년 - 프스크로 는 및 및 32 전 14 프로그로 는 및 및 32 전 14 프로그로 는 및 및 32 전 14 프로그로 는 및 32 전 14 프로그로 는 및 32 전 14 프로그로 는 및 	**************************************
Boxes marked thus ⊠ indicate levels cons	sidered undesirable	for drinking water by the Northern To	erritory
Department of Health.			
Note: Advice and Water quality info Water Quality, Darwin Phone 89	rmation can be obt	ained by contacting the Senior Eng	ineer

Regulation 8



Control of Waters Ordinance

FINAL STATEMENT OF BORE

COM	To	Description of Strata	Name of Bore:	o to a la company of the state of	alan da	
			Name of Propert			1 2 2 3 4 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4
Û	19m SANDY CLAY 38m SOFT SANDSTONE		WARRE	G 0		
	53m 84m 91m	CLAY SANDSTONE GRAVEL & SANDSTONE	Description of MINE	Property:		
			Name of Owner: PEKO	WALLSEND		1946 C. 1947 C
			Name of Contract GOREY	tor: ' & COLE DRIL	LERS	g ett bede 2 gegetetig 2 gegetetig
			Name of Driller BRUCE	_		
coation of Bore: (or supply sketch on		Date of comment				
		back hereof) -	10.12			
isort kilometres south WEST of WISO of (b) pumping stn		Date of Comple		1.44	9	
SE NW SW		********	Total Depth: 91m			idi eta
(a) Circle appropriate direction. (b) Use known point such as existing boxe, homestead, outstation etc.		Particulars of Casing: 76m x 8 Particulars of Perforations or Screen				
			- {	يستعين والأنتاج المراجع المراجع الأنتاج المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع	s or .	Tores.
editional bout the		tion of interest	Water		2nd	
					upply	
		53-14	Struck at	53m		24 24 .
en No: rid Refer	_	3500 8520 Amg	Standing Water level	not records	3d	
Samples of strata and water supplies [MANNAMAN* Will be* Left at the following trading place: [Man.B. ALICE SPRINGS (Signature)		and water supplies	Yield 1/s.	1.514		
			Duration of Test	2 hrs		
		Water level During Test				
* Strike	out which	does not apply.	Quality: Good, Fair, Bad	FAIR	-	
For office	e only:	521990	in the second second	Provide the second of the seco	Per Sierra	Property of the second
W 44.1	6/3/8	/ \			71 2177 8	

Dangetment of Thomasont 9, Miss.		Date received in Laboratory	81/0491 27/4/81
Department of Transport & Works Water Division, Darwin NT.	Bottle No.		of sampling
WR 4/			12/12/80
LOCATION AND DETAILS	RREGO NO. 3	R/N 12964	
			R.S.P. 317
Proposed water use:- Domestic, Stock	, Irrigation, other	[specify]	angeria de la martina de la colonia de la c
		SIS-PHYSICAL	- COLUMN TO THE STATE OF THE ST
nii nii	7.7	Colour [Hazen units]	A CHARLES TO SECTION OF THE SECTION
pH Specific conductance [microsiemens/cm at 25° C]	3680	Turbidity[NTU's]	
Total dissolved solids [mg/l - by evaporation at 180° C]	1930	Suspended solids [mg/l]	
findix - ol conforming no los ol	ANALYSIS	-CHEMICAL [mg/1]	en de la companya de
Sodium, Na	486	X Chloride, C1	630
Potassium, K	84	Sulphate, SO ₄	390
Calcium, Ca	62	Nitrate, NO3	32
Magnesium, Mg	71	Bicarbonate, HCO3	403
Total Hardness [as CaCO ₃]	 446		
Total Alkalinity [as CaCO ₃]	331	Fluoride, F	2.1
X Iron, [total] Fe	1.8	Orthosphosphate, PO4	
Silica, SiO ₂	34	X NaCl [calc. from chloride]	1040
1	ANAI VOIC	DDITIONAL [mg/1]	
Copper, Cu	Lead, Pb	Arsenic, A	s
		Cadmium,	
Maganese, Mn	Zinc, Zn		~ · · · · · · · · · · · · · · · · · · ·
		<u>L</u>	
	· · · · · · · · · · · · · · · · · · ·		
Analysed By: K. Cooper	F	EMARKS	Date 19
The sample as analysed is considered suit	able for :-		
Drinking water — Yes/No		Stock wat	ering — Yes
Irrigation — Yes/No		Others [specify]	Yes
HillSation — 169/140			<u>!</u>

**************************************	***************************************		
***************************************	***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Boxes marked thus ⊠ indicate levels cons	idered undesirable	for drinking water by the Northern	Territory
Department of Health.			