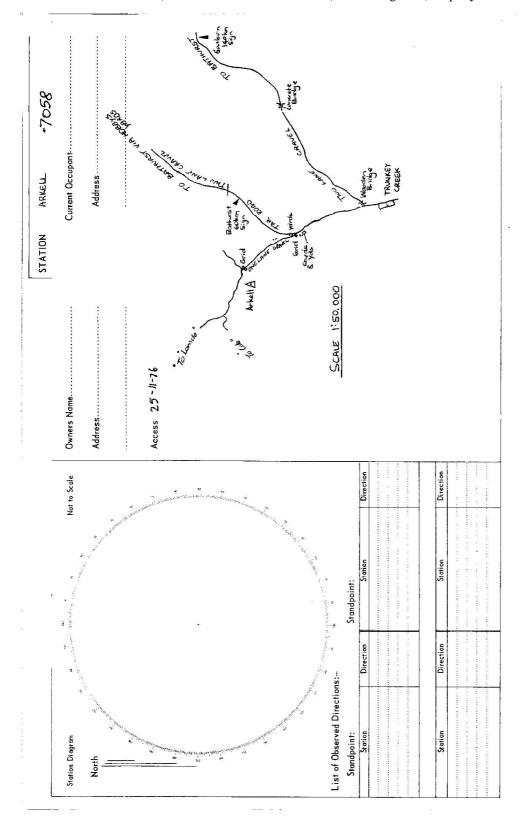
74-98	7058	Ph: KEMPFIELD	111 7 11 OEL8 :0N	Date: 25-11-76	Field Book:	O NLY	Record of Station				
	STATION ARKELL	CECKLIANA	Map Sheet: ABERCROMBIE	nspected by:	rity	Beacon Diagram					Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply			Authority Authority	aticit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe  Diameter of Vanes (vertical)m.  mg		m. bearing m. dearing m. dea	Bolow M. delow	m. dove m. below m. dove	below Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-		1. Completely cleared to permit $360^\circ$ vision to surrounding Trigs.	2. Cleaned by lanes bearing	3. Trig. Mask & Vanes have been painted white & black respectively.  4. The Trig. was unpiled/not unpiled, dimensions now being:  Description of mark	11. Connection	12. Connection	Diff_Alt.	15. Diff. Hr	1 Marte 25/11/76



No.: 08		DATE: 14-8-8/	FIELD BOOK: 1986	10 / 20 / 30/	Not to Scale	10		-2-	6(	law	70	KULTON 75 -88-	90	100	/	שמו זב ישבטוניש	TIMPER COVERING HILL ST	7,000	130. OSC (TRACKET) JOSC ONNO	/		146	170 160 150	
STATION: GRKELL	MAP SHEET BATHURST	INSPECTED BY: A. GARSIDE	AUTHORITY: C M A	330 340 350 360	Station Diagram North			W	Count	AL M	3/	SOMERS 120.	X	ARD 250	Transport of the second	` `	1 mak	N. C. C.	COULD BE CL		>_		210 / 260 / 190   180	Checked
	Ajc		AL	9, dimensions now being:	te, Steel plug, Brass plug, Bolt, G.I. Pipe		(vertical) No Vanes	Name Plate found/not found/placed.	ους			"" M from Mast/Plug/Pillar	"" M from Mast/Plug/Pillar	and only Llearing	1	Direction Horiz. Height Difference	above standpt, C	above below standpt.	above standpt.	above standpt,	above standpt.	above standpt.	above standpt.	Noted on U.T.M. Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out wor	1. Cleared by lanes bearing#!!!fourered_four shedrom timberfrom Trig. Mast	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on19 19, dimensions now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	above rock/concrete; Mark ism. below G.L.	Height of Top Vanes to Top Mark/Pillar platem.	5m. Diameter of Cairn	Length of Mast	4. Aset in conc/rock has been placed/found, bearing	Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearinggM from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	STANDPOINT:	Horiz. Height Difference Mark	above standpt	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	13/10/8
	Description:	1. Cleared by lanes bearing#.	2. Mast & Vanes have been paint	3. The station/pillar was unpiled	Description of mark	Height of markm. below rock/concrete;	Height of Top Vanes to Top !	Height of Cairn	Length of Mast3	4. Aset	5, Aset	6. Aset	7. Aset	8. Action required: C.M.Mer 54	STANDPOINT:	Mark Direction			ADDRESS OF THE PARTY OF THE PAR					Prepared by: Character Pouch

St. 2733-2 D. West, Government Printer Record Diseases		STATION ARKELL * 7058
Diagram Not to Scale	LAND USED BY BOUNET'S Name: L. J. M. HEN AL Address: "MCHALLALAN RUN" RAHKEL ROMD TRUNKEY. Phone:	Current Occupant:
	Access Report of J.M. B./1981, was found specified	ACCESS  Winnerinella winswitch &
	KM. Feature  0.0 TRUDWEY PO. HEAD TOWARDS BARICAST  0.55 KAKE LEFT FORK TOWARDS BLAYDEY  *2.25 TORN LEFT ONTO GRADEL ROAD  2.35 GRID AND CATE  3.65 FARK VEHILLE AT ORIO. 5 m.w. EASY w	TOWARDS BARNCKST WARDS BLAYNEY AVEL ROAD O. S. M.N. EASY WALK TO TRIG OVER FEWLE T.
This section to be completed by officer constructing pillar.	* DWNER LIVES IN FIRST WHITE THIS TURNOFF. SEE HIM AROUT	DWNER LIVES IN FIRST WAITE HOUSE ON RHS OF BLAYNEY ROBD 200m PAST THIS TURNOFF. SEE HIM AROUT LETTING FENCE DOWN TO DRIVE TO TRIG.
Original station mark found/not found.  Description of mark:		
m.	Date	Record of Station
reight of mark		

STATION: ARKELL GS 1058	MAP SHEET SCALE 1:250 000 SATHURST INSPECTED BY: 11		350 360 10	Station Diagram North North 740	GERDER NAIL	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0000		SS - SS	And Shakes four in	\	09	10/	540	70	130 Diring	_	1000	) izz	د / څره / څوه / اغو الخو الخو	Checked
GEODETIC SURVEY OF N.S.W. DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	espectively.	3. The station/pillar was unpiled/net unpiled/net unpiled/enertrueted on	Description of mark, 1800s, Kurst. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	e	mate if not unpiled)	en placed/feund, bearing	has been placed/found, bearing <sup>o</sup> M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar		STANDPOINT: COPPER NAIL.	Height Difference Mark Direction Distance Height Difference	above stander GPPERHANNIACSO DO SO SO below stander	SEMENS (S (1)	C.I. PIPE	above standar BOASS AUL Au 291 1055 4360 6063 below stander.	above above standpt.	above standpt. above standpt. below	above standpt.	The Man I hale Noted on U.T.M. Car.
CENTRAL MAPPING AUTHORITY GEODETICS	Description: 1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/ <del>pillar</del> was unpiled/n <del>ot unpiled/eenstt</del>	Description of mark 34455 Vuisshould be ex	Height of markn. below rock/concrete;	reignt or 1 top Varies to 1 op Wark/Fritar plate	Length of Mast	4. A Copper Mail set in conc/rook has been placed/found; bearing	6. Aset in conc/rock has be	7. Aset in conc/rock has be	8. Action required:	STANDPOINT: (SABS) FRIC PLUC.	Mark Direction Distance Height D	COPPERMINIA CS (P) O CO CO /	SOMERS CS (P) 75 25 55 / 12	ML III 10 35 4 359 0062	C.i. RPE 186 42 55" 4 867" 0097"	db d	ab be	ab	Prepared by: //

	STATION	HRKELL (\$ 7058*
Not to Scale		
	Owner's Name:	Current Occupant:
	Address:	Address
	***************************************	***************************************
	Phone:	Phone:
	ACCESS	
	Access Bearing 19 / 5 / 1983 me found military land	
	יייייייייייייייייייייייייייייייייייייי	
This section to be completed by officer constructing pillar,		
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***************************************		The Contract of the Contract o
Haints Ton of Vance to Ton Mark	Date Heco	necord of station
illi. Maria		
below G.L.		
Height of Cairnm.		

The state of the s	STATION: ARKELL GS. (2) NO.: 7058	MAP SHEET SCATHURST SCALE 1:250 000 SATHURST	INSPECTED BY: Pars DATE: 30. 6. 83	AUTHORITY: C.M.A. FIELD BOOK: 0/9.37	330 340 350 360 10 20 30	Station Diagram North North	٦	5.65/4	12 CARCARO 12 CARA	100 OOS	10 mg/m	San San	280 (9) (180 (9) (180 (180 (180 (180 (180 (180 (180 (180	TO CONCETE CISERING OF	1000			120		, 230	_		146	200 200 190 180 170 160 150	Checked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description:	5.1. To US My, parties to 22.2.3 M. from Trig. Mast	espectively.	3. The sterion/pillar was unpited the entitle constructed on 2.2.4. June 19 in dimensions now being:	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	a; Mark is 15.25 m, above G.L.	Diameter of Vanes (vertical). The m. m.	Diameter of Cairn	mate if not unpiled)	has been pakeed/found, bearing? // from Mest/Mag/Pillar	nas been parced/found, bearing	nas been placed/found, bearing" from Mast/Plug/Pillar	nas been placed/found, bearing"M from Mast/Plug/Pillar		PALAK STANDPOINT: COPPER NAIL	Difference Mark Direction Distance Height Difference	ethermanning of a co	15.36 36/	G. 1. P.be	Care Obs Prese 39, 22 20 4 357 4.64)	above standpt.		above standpt.	Checked: Jan Hayl 15/6/53 Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC S	Description:	1. Cleared by lanes bearing 345 110 346 116	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/horanimat/constru	Description of mark. 18 Mills Mills Should be exp	Height of mark	Height of Top Vanes to Top Wark/Pillar plate	Height of Cairn Diam	Length of Mast	4. A. Cepper in in concitate has been	5. A. Chiliffeset in concluse has been	6. Aset in conc/rock has been	7. Aset in conc/rock has been	8. Action required:	હ	Mark Direction Distance Height Difference	Coffee MANNINGO 00 00 J BOOK	****	111 19 50 4.356 7.64	6.1. P. be 196 48 00 4.879 -166 below standpt.	abo	abo		Prepared by: P. 16775 77. 83 0