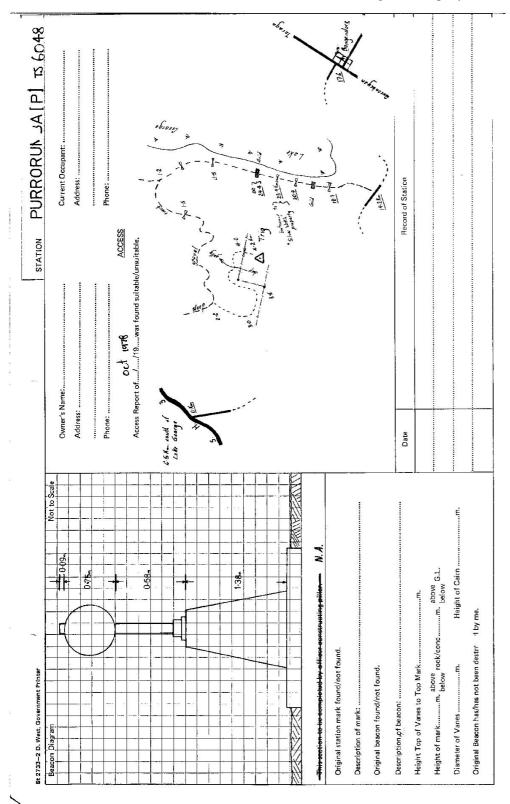
					٠.			_				1
		3E	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN.	ANCE RE	PORT	STATION:	크	PURRC, JUMBA	_	No.: 3809
Description:			No	Note: Cross out word or words which do not apply	ords which do	not apply	,	MAP SHEET SCALE 1:250 000		CANBERRA	SUTTON 1: 25000	
. Cleared by Jan	es bearing		***************************************	1. Cleared by lanes bearingfrom Tetig Mass Conc. P./Jar	from 🚘	ig Masst (	Conc. Pillar	INSPECTED BY: W.E.Soinsbury	: WES.	insbuy	DATE: Uctoby 1978	197
2 Mast & Vanas have been pointed white &	have been pairs	ed-white-	8. black respontively.	ŀ				AUTHORITY: Dept. of Main	Dept. or	Main Rosds	FIELD BOOK:	نڌ
<ol> <li>The station/pillar was empiled/</li> </ol>	lar was <del>empiled</del>	<del>/notumpi</del>	lad/sometruated on:		, dimensions	now boing	Ŀ	330	340	350 360	10 / 20/	30,
Description of	Description of mark	•	neuto be explicit, e.g.,	elioit, e.g., S/Steel Pillar Plate, Steel plug, Bress plug, B	-Brase	plug, Bolt	C. Piper	Station Diagram	ram	North	Not to Scale	Scale
Height of mar	Height of markm. m. below rock/concrete;	shove below rock	/concrete;	Mark is Below G.L.	Jove G.L.		00000	<u> </u>				•
Height of Top	Vanes to Tepak	<b>fent</b> k/Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	rical)	É	/ o				
Height of Cairr	Height of Cairnm.	E	Diameter of Ca	Diameter of Cairnm.m. Na	Name Plate found/not found/placed,	nd/not fou	nd/placed.	μέ				
Length or Masi	***	Ë	Length o' Mastm. (approximate if not unpiled)	t unpiled)			•	006				<u> </u>
4, A.	set i	'n conc/ro	ick has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast	t/Plug/Pill:		: / 0				
5. A	set i	n conc/ro	ck has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	t/Plug/Pill		6ź /				<sup>2</sup> P \
6. A	set i	n conc/ro	ck has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast	t/Plug/Pill	:	08Z				80
7. A	set	n conc/ro	ck has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	t/Plug/Pill	-	OZZ		+		90
8, Action required	J:			Action required:				zeo /				100
STANDPOINT:				STANDPOINT:				0				_ /
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	, se				<u> 110 /</u>
			ahove standpt.				above below standpt.	Sto				120
			above standpt.				above below standpt.					<i></i>
Section gales graphs.			above standpt.				above below standpt.	vša				130
			above below				above below standpt,					
S.			above standpt.				above standpt.					
			above standpt.				above standpt.	ðez				146
			above standpt.				above standpt.	7 210 /	200 /	190 180	170	150
Prepared by:	1. K		Checked:		No	Noted on U.T.M. Card	M. Card		Ü	Checke	j.	,



GEODETIC STATI						
	ION RECONNAISSANCE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ORT	STATION: PVK	PURKOR UNBA 6.5.	No.: 604-8
Description:	Note: Cross out word or words which do not apply	vords which do not apply		MAP SHEET SCALE 1:250 000	CANBERRA	
1. Cleared by lanes bearing	`	from Trig. Mast		INSPECTED BY: 14N	4N EV150N	DATE: 11. 3.78
2. Mast & Vanes have been painted white & black respectively.	tively.			AUTHORITY:	CMA	FIELD BOOK: 01656
3. The station/pillar was unpiled/not unpiled/constructed on	1 on	<ol> <li>dimensions now being:</li> </ol>	<u>r.</u>	330 340	350 360 10	20/ 30/
Description of mark. 26 [ [ [ [ ] Inteshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	, e.g., S/Steel Pillar Plate, St	eel piug, Brass plug, Bolt,		Station Diagram	をまな North	Not to Scale
Height of mark!3.7.5m. abova rock/concrete;	Mark is/	bove G.L.	/	<i>-</i>		
Height of Top Vanes to Top Mark/Pillar plate\		Diameter of Vanes (vertical), R., 7,5,0,, m.		7 0		
Height of Cairn	Diameter of Cairnmm.	Name Plate <del>found/not found/placed.</del>		,ιε		
Length of Mastm. (approximate if not unpiled)	if not unpiled)		7	008		
4. A.B.R.S. T.R.S. T.R.S. El.R.S. set in conc/tack has been placed found, bearing 7.3° M from MearPluy Pillar B. A. (2.1.P. 0.1. 1.2	ecod/found, bearing 7.3.	M from <del>Mast/Plug</del> /Pillar		. / osź	88	BRASS (12 TILL)
6. A!!	seed/found, bearing. 1.74.	M from <del>Mast/Plug/</del> Pillar	<del></del>	/ 08z	78-16	20 Marie Mills
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	aced/found, bearing	<sup>o</sup> M from Mast/Plug/Pilla	I	270	CLONC PILLON	NORTH RASE
8. Action required:	supplied.		.11	092	Nº E	回人物
STANDPOINT: CONC. 065, PILLAR.	STANDPOINT:	BRASS TRIG PLUG		. \ n	1	(8,0.3)
Mark Direction Hoitz. Height Difference	nce Mark	Direction Distance	Height Difference	1 KO	I KON BOLT &	BEALT
ELLENDEN GS 0 00 00 . below standpt	andpt FLLENDEN GS.	00 00 00		240		o tribe
RED HILL G.S. 0 47 48. Below standpt.	andpt. RED HILL GS	0 47 50	1			Đ
BRASS TRIG PLUG   18 23 5.621 1.657 below standpt.	andpt. G. 1. P.	72 04 55 5.4046	1	Sac		
G.1.P. 35 53 51.8.986 2.028 Indow	indut. 180N 80LT	153 37 00 8 432 0	00 8 432 0.370 below standpt.			
1KON BOLT 116 34 16 4.336 1.291 below standpt.	andpt. CONC. PILLAR	181 18 48. 5.618 1	48. 5.618 1.656 below standpt.			
	andpt.		shove standpt.	izz		
above standpr.	andpt.		above standpt.	210 / 200	1 081 061	170 160 150
Prepared by: Man Arison Checked:	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	13 S Noted on U.T.M. Card	M. Card		Checked	

Sovernment Printer	STATION FURRERUMBA GS 15 604-8
Beacon Diagram Not to Scale	
	Owner's Name:
	Address:
	Cath B. B. B. W. Comment of the Comm
, 6.750	
824	ACCESS
	Acress Benort of 11 3 (1978) was found suitable functifable
	Km.
	BUNGEN DO RE
	USB INTER SECTION WITH SIGN MEASING: GOULDUAN 68, KVEAN BETAIN LB
	4.0 TURN RIGHT INTO LAKE KOAD BASSING THEOLIGH ICON LAFE OF S.L.
	grid at
1.375	13.7 Frozaed through Locked from Gate (Hust. Survey Office Master Key)
	Pass over gold at 14.2 and through Iran Futes at 14.8 and 15.1.
	15.5. Turn left up taint track that cuts up around since
200	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	180% CATE 15.1 LAKE X STOCK YARDS
	and the state of t
	K776d 328
This section to be completed by officer constructing pillar.	TARCK LUIS UP
Original station mark found/ <del>aet feund</del>	
Description of mark: #RALSS TRIS FRUS IN COME.	(BOAM)
	870
Total March	//////////
Description of beacon: KANKIII THE WAS I SAIM KANKES	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark 8:8.8.3.m above reak/conc. And helper G.L.	
Diameter of Vance 0.930 'm Hainht of Cairo 2.6 'm	
Original Beacon has/has not been destroyed by me,	автария устания принативности

No.: 6.048		DATE: 204 12. 01	FIELD BOOK: .224		Not to Scale	10		50	\	6 70	P \ :	80	90	100	. /	310 /	'120	/	130	/		146	170 160 150	
STATION: PURPOPUMBA (P)	MAP SHEET	1 1	AUTHORITY: A .A A	360	Station Diagram				· ani	- / oc/	. /	Ŀī	+	V					Χ				710 / 200 / 190   190	112/81 Charled
		<u> </u>	.l	K	150	<u> </u>	9	ı€ / Tai	001	s / 092	/ OE	32   	042	5e0   :	/0	Height Difference	above standpt.	above below standpt	above standpt.	above standpt.	above standpt.	above standpt. No below	above standpt.	Noted on UTW Card Charles
REPORT	noh	st st		eing:	3olt, G.I. Pip		@ 750 m.	Name Plate found/not found/placed		Pillar	Pillar	Pillar	Pillar				la ld	Ω at	Σ. #T	# Z	Δ.5	Δ. at	* A	11 TM Card
NTENANCE	ich do not a	from Trig. Mast		d won snois	Brass plug, E		Diameter of Vanes (vertical)m.	e found/not		n Maet/Plus/	n <del>Mast/Plug</del> /	n Mast/Plug/	n Mast/Plug/			ion Distance								Alabad an
E and MAII	or words wh	fr		, dimer	Steel plug,	above G.L	ter of Vane	Name Plat		°M fror	°M fror	M fror	°M fror			Direction								1
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not analy			The station/pillar was unpilad/not unpiled/constructed on	Description of mark. £	Mark is		Diameter of Cairnm.	unpiled)	4. A	A	A	7. A		STANDPOINT:	Mark								100
CSTATION	N	8	k respectively,	netructed on	explicit, e.g.,		(: 428 m.	iameter of Ca	ximate if not	been <del>placed</del> /1	been <del>placed</del> /f	been placed/f	been placed/f			ight Difference	above standpt	above standpt.	above standpt.	above standpt.	above below standpt.	above standpt.	above standpt.	Charles.
GEODET		941 ~	ite & blac	mpiled/co	should be	<del>roek</del> /conc	illar plate		n. (appro	ic/ <del>kack</del> has	c/rock has	c/rock has	c/rock has			He	KM 421	11:14 6.9		21.0 Hill		24.0 Hill	10007	•
		.55/	painted wh	<del>pilad/not.</del> ↓	Aller Plan	m. above	Fep Mark/F		428 n	set in con	set in con	set in con	set in con	ACTIO			17	ø.	Ç.		3/	77	27.5	1
		es bearing.	have been	llar <del>was un</del>	mark. 4/5	1.375	Vanes to		t	P/159	00/1			d: NO		Grid Man	28	83	18	52	881	237	202	
	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pil	Description of	Height of mark?	Height of Top Vanes to Top Wark/Pillar plate(	Height of Cairn	Length of Mast	4. A Trig	5. Atran	6. A	7. A	8. Action required:	STANDPOINT:	wited Mark 2018 Jan 81	do low lax	Wender	Red Hill	A Manoyongiga	Yarrow Pic	Hinslie	pring	Dearrand his

		MOUNT	LUKKUKUMUM L. J. TS DUTS
Bazon Diagram Not to Scale		Owner's Name: Trig Reserve	Gurent Occupant: Mr. C. Pakes Roig
	Address	Address	Address: Wolffe Ridge
0540			Bunaendore P.C.
	- Phane:	Phone:	Phone: 38/ 440
		ACCESS	
	Access	Access Report of \$\alpha_1,1,1991.was found suitable/unsuitable.	rai
0 678	9	A day toronting Prosondras	Sraidwood
	9	Travel North.	-4
	0.23	Torn left So Gundara Road Stkm	
	3.67	Torn hight Sp Late land"	2
	8.23	Eron Gale	
	9.76	Garia	is a
/ 5/23	38:2	Joseph Iron gase	
		Grid Gare	
		Som gate ( , 10)	i di
310.0	82.71	" (Grown) house an (a/t)	
	21.51	take faint track to left. More obvious in	100m 15 cut in to killride.
	15:43	The Let trail to lott may before	to at 11
This section to be completed by officer constructing piller.	28 9/	Treed tolows south with three on rig.	the contract of the contract o
Original station mark found/not found.	17.94	wood & wire gate	
Description of mark:	18.14	a.t. 8.P.	
Original beacon found/not found.			
Description of beacon:	į,		And Changes
Height Top of Vanes to Top Markm.	Date	ODAN	RECORT OF STREET
Height of markm. below rock/concm. below G.L.			
Diameter of Vanes			
Original Beacon has/has not been destroyed by me.			