CENTRAI	CENTRAL MAPPING AUTHORITY	RITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.					K	7041
w.		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REPOR	-	STATION: ROCKLEY SOUTH	EY SOUTH	No.: 05	3758
	on:	"	ې	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	RATHURST		
1. Cleared b	Cleared by lanes bearing		٥	U from Trig. Mast	from Tr	g. Mast		INSPECTED BY: $oldsymbol{eta}$.	A. GARSIDE	DATE: 12-8-81	18-9
2. Mest & V	Mast & Vanes have been painted white &	inted white	& black respectively.	•				AUTHORITY: C MA	41	FIELD BOOK: 1986	1986
3. The station	on/ pillar was unpi l	led /not unpi	lled/ constructed on	The station/ pillar was unpile s/not unpiled/ constructed on $l.23$ 19 $8.l.$, dimensions now being:	, dimensions	now being:		330 340	350 360 10	/ 50/	30/
Descripti	on of mark	shι	ould be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass	plug, Bolt, G.I.	Pipe	Station Diagram	North	Notto Scale	
Height o	Height of markm. m. below rock/concrete;	m. ^{above} roch	k/concrete;	Mark is m. above G.L.	oove G.L.					25	Q
Height of	Height of Top Vanes to Top Mark/Pillar	p Mark/Pilla	ır platem.		of Vanes (vert	Diameter of Vanes (vertical)m.	Ė	ANTH O			
Height of	Height of Cairn,m.	Ë	Diameter of Ca	Diameter of Cairnm.	ame Plate four	Name Plate found/not found/placed.	laced.	AM		SA.	50
Length o	Length of Mastm.		(approximate if not unpiled)	t unpiled)				008	236	To To	/ 66
4. A	5	et in conc/ro	ock has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Masi	/Plug/Pillar					7
5. A	15	et in conc/ro	ock has been placed/	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	'M' from Mast	/Plug/Pillar			\ _) to	1 p \
6. A	35	et in conc/ro	ock has been placed/	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Masi	:/Plug/Pillar		NATE OF STREET		STACINI	80
7. A	5	et in conc/rc Pile of 1	ock has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast	/Plug/Pitlar			X	- DOG BOYES 100	90
8. Action re	equired:Çw.o.	5C.0.52	atstecon5t/	Action of Filler		•			, Al	A Price	100
STANDPOINT	:17			STANDPOINT:				\09		70t3	<u> </u>
Mark	Direction	Horiz. Distance	Height Difference	Menk	Direction	Horiz. Distance	Height Difference	hz \	F		,10 /
N. W. W. W. W.			above standpt				above below standpt.	240	ULTE	j	120
			ubove standpt.				above below standpt.		שמ		Z
			above standpt.				above standpt.	οες	۱۳		130
			above stancipt.				above below standpt,		.c°		/
			above below standpt.				above standpt,				
			above standpt.				above standpt.)22			146
			above standpt.				above standpt.	7 210 / 200 /	190 180 17	091 04	<u>8</u>
Prepared by:	d by: Chara	ide 12/10	18		No	Noted on U.T.M. Card	ırd		Checked		
st 2733-1	-	*									

St 2733-2 D. West, Government Printer		STATION ACCIALLY SCUTH IS 7041
Beacon Diagram	Owner's Name: MR C. FITZ PAT RICK	Curent Occupant:
	Address: GAEN OUPAL	Address:
	TRUNKEY ROAD, ROCKLEY	-
	FIIONB:	Phone; managementaness and a ACCESS
	Access Report of M./19.A./19.A./was found entable/unsuitable.	/ursuituble.
	Km Feature	
		ROCKLEY PO HEAD UP THIN ST TOWARDS TRUNKEY
	D.2 TURN RICHT INTO PEPPER ST.	FR 57:
		ON LEFT
		LEFT LALL IN.
	MORTH WEST ACROSS DANGER	THROUGH TROM GOTTE ON RIGHT LINING ACROSS INDIA WORKE AND THERD MODILA WIRST ACROSS DARROLA
		BEKS DOWN TO LIFFT
		CROBS CREEK
		FORM RIGHT AND FOLLOW PARKS SHAWE FENCE
This certion to be completed by officer construction will as	7-15 PASS IRON CATE ON LEFT.	PASS IRON CLATE ON LEFT.
Compared of Compar		UKING BEDUGEN TENDE MAIN KOCAS THEY KIGHT TO INDEX ON THEM
Original station mark found/not found.	7-9 ACCKLEY SOUTH G.S.	
Description of mark:		
Original beacon found/not found.		
Description of beacon:	D. C. C.	
Height Top of Vanes to Top Mark	Oate	record of Station
Haight of mark below rock/conc below G.L.		
Diameter of Vanesm. Height of Caimm.		***************************************
Original Beacon has/has not been destroyed by me.		
Transfer and the state of the s		The second secon

					91(9)												-0							
<u>4</u> 2	x			_			10	7	50	/ 60	3	1	0	90	100 /	110/	120	/	130	/		46	7	
	6. No.: 89.28		DATE: 43.63	FIELD BOOK: 1941	/ zó / 3ð,	Not to Scale		3		400 S	A STATE		Borne Neck in	Sie (46)	ļ	Anton	il (a)	Coffee Nan "	is Core	(aswa)			0, 16,0	
	CKLEY COUTH	•	l. Corrs	Cul. H.	340 350 360 10	m North					1	`\ @	1		The state of	3.48	The state of the s		j.	/ 4271	0N C	3	200 / 190 180 170	1-1-1-10
	STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330	Station Diagram		7 .	ιε ,	000	/ o 62	/ 03	5	27. 5.	Care S	> >	540		οὲζ			\	210 / 2	
	ORT				r	G.I. Pipe				_/		, ,				Height Difference	above standpt.	\$ 027 below standpt.	1	above standpt.	above below standpt	above standpt.	above below	7.0
OF N.S.W.	MAINTENANCE REF	out word or words which do not apply from Tria Mast	II OII E I II B. IVIdat	\	imensions now being:	lug, Brass plug, Bolt,	G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		from Mast/Plug/Piffs	from Mast/Plug/Path	from Mast/Plug/Pilla	from Mast/Plug/Pilla	- 1/4.1° v	act.	0 00	1 0 10 3.493	1	50 29 50	2 00 00			
GEODETIC SURVEY OF N.S.M.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply from Tria Mast	***************************************	4. J. 30	3. The station/orthan was unpilled/not unpiled/constructed on	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is Below G.L.			npiled)	4. A. C. C. M. from Issuer in conc/mark has been placed/found, bearing. Z. G. M. from Issue/Plug/PHBr	mee, bearingM	set in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar		Mark	hum 656)		tex.	111 (30)	LANSON 684 312			
	DDETIC STATION R			 Mast & Vanes have been painted white & black respectively. 	ad/censtructed on.	uld be explicit, e.g., S		Height of Top Vanes to Top Mark/Pillar platem.	Diameter of Cairnm.	Length of Mastm. (approximate if not unpiled)	ak has been placed/fe	ek has been placed/fe	ck has been placed/to	ck has been placed/fo	3	Height Difference	above standpt.	12	28 helmy standpt.	above standpt.	above below standpt.	above standpt.	above standpt.	
	GEC	300		d white 8	io t unpil	%	tove rock	ırk/Pillar	B	Ė	conc/	conc/	conc/ro	conc/ro	, , ,	Horiz. Distance		3.452,	28/8					
NG AUTHORITY		hoaring	Deal iii lg	ave been painte	m was unpiled/r	ark Some Ne	20% m. #	anes to Top Ma			جر set in	n set in	m 198set In	Set in	0	Direction Distance	0 80	On an 1	67 89 GB 28/8 0	220 30 46	312 820			
CENTRAL MAPPING AUTHORITY		Description:	Olealed by Idlies	Mast & Vanes ha	The station/pritta	Description of mark Finds, Merks, should	Height of mark	Height of Top V.	Height of Cairnm.	Length of Mast	A 63.1 1/4	The state of	O. A	7. A set in conc/rock l	Action required:	Mark	LULTON GSA O 80 W	Callex 1412 1 40 40 3.452 0.	G.1 1/be	36	LANSON (300) 3/2 03 20			Decounted here

Station Note to be an interest of the control o	Z C. West, Government Fillings	STATION	104 TO 104
Address: Phone: Phon			110101111
Address: Phone: Pate			
Address: Phons: Phons:			Current Occupant:
Address: Phone: Phone:			
Phone:			Address:
Phone:			
Phons:			***************************************
Access Re			Phone:
Access R.		ACCESS	
Access Re			
Date		Access Report of/19was found suitable/unsuitable.	
Date			
Date		İ	
Date			
Date	ction to be completed by officer constructing pillar,		
Date	il station mark found/not found.		
Date	/ / «		
Date	Ś	-	
Date	house free forms		
Date			
Date	Mir.		
, , , , , , , , , , , , , , , , , , ,		Date	fStation
,	Top of Vanes to Top Markm.		
	JAZZ athove		
	of markfill. m. below rock/conc. Al. m. below G.L.	-	
	er of Vanes m Height of Cairn		######################################
		-	
	il Beacon has/hae-not been destroyed by me.	 -	

(242 of 2 cover 15 7041	STATION: ROCKEY SOLM (2) NO. 3728	WAP SHEET SCALE 1:250 000 BATHURST	INSPECTED BY: Pars. DATE: 4583	AUTHORITY: CM, A, FIELD BOOK: 1941	390 340 350 360 10 20 30	Station Diagram North Not to Scale	10		16	000		70	08	90	10	1 o /	120	7	130 0èz			146	210 200 190 180 170 160 180	Checked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast		19, dimensions now being:	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark ism. above G.L.	n. Diameter of Vanes (vertical)m.	in	unpiled)	*	ias been placed/found, bearing"M from Mast/Plug/Pillar	as been placed/found, bearing"M from Mast/Plug/Pillar	L., I.,		Mark Direction Distance Height Difference	standpt			above standpt, below	above helow ttandpt.	above standpt.	above standpt.	The the politics Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION R	Description: Note	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on19	Description of markshould be explicit, e.g., S	Height of markmmm. rock/concrete;	Height of Top Vanes to Top Mark/Pillar platem.	Height of Cairn	Length of Mastm. (approximate if not unpiled)	4. A	5. Aset in conc/rock has been placed/fo	6. Aset in conc/rock has been placed/fo	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	Mark Direction Horiz. Height Difference	FULTON (31.0) 0 10 CB chove standpt.	TANNAK 114. (30) 720 32 36 above standpt.	2.816 6.250	14450-1 (20) 372 03 40, above standpt.	Coffee Novie 314 01 40 3491 0.025 below standpt	showe standpt.	above standpt.	Prepared by: 2875, 24.3.83 Checked:

White & black respectively. ***Constructed on ***********************************	CENTRAL MAP	CENTRAL MAPPING ALITHORITY	<u>.</u>		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.				The Co	Card lot	2 Carl	
Covered by larne bearing. See As Note: Cross out word or words which do not apply larne bearing. Covered by larne bearing. See As Note: Cross out word or words which do not apply larne bearing. The second bearing.				ODETIC STATION	I RECONNAISSANCE a	nd MAINTEN	ANCE REF	ORT	STATION: ARKL	EY SOUTH G	2005	No.:75 7C	¥
ANTHORITY: C. M. I. FIELD BOOK, April 18 has been being being the supportionary of the suppor	Description:		360%		ote: Cross out word or v	ords which do	not apply		MAP SHEET SCALE 1:250 000	BANKURS T	-		
Mint & Vurne have been painted write & black respectively. If the first increases we have been painted write & black respectively. If the first increases we have been painted write & black respectively. If the first increases we have been parent of Cairm. Description of mark 2. And the second of the second of the first of mark 2. And the second of t	i. Cleared by Jan	es pearing		***************************************	,	trom in	g, Mast		INSPECTED BY:	Pars	DAT		3
The state of the contribution of mark forestrouched on a first forest of the contribution of mark forestrouched be explicit, e.g., S/Stock Plitz Plate, Steel plug, Briss plug, Bolt, C.I. Pipe Page Pag	2. Mast & Vanes l	have been paint	ted white	& black respectively	` `	ь			AUTHORITY:	CMA.	FIEL	D BOOK: 19.	11
Pleight of mark A.	3. The sterior/ph	er was unpiled	/no r unit	iled/ eonstructed on.	8 Mac 1983	dimensions	ow being	9707		350	-		
Height of merk (370,) above weak/concrete; Mark is, (520,, above G.L. Height of Top Vanes to Top lands/filler plate [#52,, Name Plate found/not feemed/placed. A. Shee, Lands, set in conclose has been percell/ound, bearing, M from Mast/PlugPillar A. Shee, Mark, Lands, set in conclose has been percell/ound, bearing, M from Mast/PlugPillar A. Shee, Mark, Lands, set in conclose has been percell/ound, bearing, M from Mast/PlugPillar A. Shee, Mark, Lands, set in conclose has been percell/ound, bearing, M from Mast/PlugPillar A. Shee, Mark, Lands, set in conclose has been percell/ound, bearing, M from Mast/PlugPillar A. Shee, Mark, Lands, set in conclose has been percell/ound, bearing, M from Mast/PlugPillar A. Shee, Mark, Lands, set in conclose has been percell/ound, bearing, M from Mast/PlugPillar A. Shee, Mark, Lands, set in conclose has been percell/ound, bearing, M from Mast/PlugPillar A. Shee, Mark, Lands, set in conclose has been percell/ound, bearing, M from Mast/PlugPillar A. Shee, Mark, Lands, set in conclose has been percell/ound, bearing, M from Mast/PlugPillar A. Shee, Mark, Lands, set in conclose has been percell/ound, bearing, M from Mast/PlugPillar A. Shee, Mark, Lands, set in conclose has been percell/ound, bearing, M from Mast/PlugPillar A. Shee, Mark, Lands, set in conclose has been percell/ound, bearing, M from Mast/PlugPillar A. Shee, Mark, Lands, set in conclose has been percelled in the form of the from the form of the for	Description of 1	mark X /	Leneshe	ould be explicit, e.g.	., S/Steel Pillar Plate, Ste	el plug, Brass	dug, Bolt,	G.I. Pipe		North		Not to Scale	
Height of Top Vanes to Top Name/Pillar plate. #35	Height of mark	1.370 m.	above feet	k/concrete;	Mark is. (520 m. *	oave G.L.			٤ /				40
Height of Cain	Height of Top	Vanes to Top M	≜az k/Pilla	3		of Vanes (vert	ical) 075	n.	7 9,			į	
Length of Mast	Height of Cairr	J	Ë			ame Plate foun	d/not for	≡ /placed.	ιέ /				50,
A. C. H.E. set in concludes has been placed found, bearing. R. M. from Mast/Plug/Pillar A. C. H.E. Set in concludes has been placed found, bearing. R. M. from Mast/Plug/Pillar A. C. H.E. Set in concludes has been placed found, bearing. R. M. from Mast/Plug/Pillar Action required. A. C. H.E. Set in concludes has been placed found, bearing. R. M. from Mast/Plug/Pillar And Discussion Height Difference Nata Direction Distance Height Difference Nata Direction Distance Standard Concluded Distance Standard Concluded Distance Distance Standard Concluded Distance Distance Standard Concluded Distance Distance Standard Concluded Distance Distance Distance Distance Standard Distance Dista	Length of Mast	t		(approximate if no	t unpiled)	194			000		-2	~ ·	6
A THER. Male ast in concloses has been placed/found, bearing M from Mast/Plug/Pillar A cotion required. A cotion required	4. A Q /	66 set i	in conc/æ	eek has been placed.	/found, bearing. 249.	M from Mast	/Phag/Pilla	į.	: /o		CAN	E-ri	6 /
A set in conc/rock has been placed/found, bearing "M from Mast/Plug/Pillar Recommendation of the concretation of the concretat	5. A Ciper	Na/i set	in conc/re	eek has been p riseo d,	/found, bearing. /8/	M from Mess	/Bh ag/Pilla	_	16ź /	ga(♥)	2		}p \
Action required: StandPoint: Gwc Olsc Russ Authorn: Gwc Olsc Russ And Elson of the Construction of the	6. A	set i	in cone/rc	ock has been placed,	/found, bearing	'M from Mast	/Plug/Pilla	.	- zeo			The Thurse	80
ANDPOINT: Care Use fluxe ANDPOINT: Care Use	7. A	set i	in conc/rc	ock has been placed,	/found, bearing	M from Mast	/Plug/Pilla	_	Giffe	$\overline{}$		duces blex	
Mark Direction Horiz. Height Difference Mark Direction Distance Height Difference Above standpul Distance Height Difference Above standpul Distance Height Difference Base Above standpul Distance Base Base Above Standpul Distance Base Above Standpul Distance Base Base Above Standpul Distance Base Above Base Above Base Above Standpul Distance Base Above B	8. Action required	d:							1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	1 40 by	,	entre Neck	
Mark Direction Holtz. Height Difference	STANDPOINT:	one Obs 1.	une			offer HAM	- 4			18	JA.	, ,) / :
24 65 9 10 10 10 10 10 10 10 10 10 10 10 10 10	Mark	Direction	Horiz. Distance		Mark	Direction	Horiz. Distance	Height Difference	>	on of	/ 4.	epi ^d	,10 /
### 18 32 61 3.419 1724 blows standpr. Gr. 18 18 18 18 18 18 18 18 18 18 18 18 18	HUTON GSG	0 00 00	6	above standpt.	FULTON	×		above below standpt	1		6	(B)	120
1. 1/26 68 37 50 273 1 1677 the standard of th	Coffee Mill	0 33 00	3.419	1724 show standpt.		133 56/10		2.0.28 Melevy standpt	\ o	. 42 - -	λ	1	Z
Sov & & & & & & & & & & & & & & & & & & &	C.1. 1/6	2 2 20 20 20 20 20 20 20 20 20 20 20 20	18/2	7.697 below standpt.			3421	A Salow standpt	1	un n	/		130
Sow 45(8) 5/12 63 Lo balow standpri Aphlon Sta	THAMES INT AG	200 00 000		above				above		<u>18</u>			
Prepared by: P. S. S. Checked: 111 112 11 112 113 114 114 114 114 114 114 114 114 114	LANGON ESG	2/2 05 16		thelow standpt.	19H50N	212 00 40.	10000		50	Can.			14
Prepared by: P. P. 24.3 8. Checked: 111 121 121 121 Checked: 110 121 120 120 130 150 150 150 150 150 150 150 150 150 15				below standpt.	#E.LEOF	ABOUT			Z	an .			-
Prepared by: Phys. 24.3 8. Checked: Jun. 1911 21/31/3 Noted on U.T.M. Card				helow standpt.			•	53:1 8 below standpt.	210 /	4	-		1
	- 1		13 88.	Checked:	10.31		ted on U.T.I	M. Card		Checked			

STATION ROCKLEY SOUTH (S.D.) TS 704	Owner's Name: Mr. C. Litz Park C.C. Current Occupant:	Address: S. E. M. Markey & Address:	Phone:	Access Report of 19.1. 2/19.8 Nass found suitable/unsuitable.	Po. Rock Ley Head up His St. Tentolds KUNKEY TWO ROLLS St. Ster TRUNKEY	PASS NEXT AND SEE ROADS ON RIGHT PASS RUBBISH TIP ON LOFT	of ten	OF THE PERSON OF	CHEEK CHOSS MC	Passin libe - List Oles Vericle	talkey Soum as. (3)			Record of Station		
Not to Coale				**	N .	7.06		. 0	6.34		`			Date		
St 2733-2 D. West, Government Printer. Baaron Distoran	MAP 0 4 + 1000	219	14354	0.68					0.0500		This section to be completed by officer constructing pillar.	Original station mark found/netfound.	Description of mark:	 United Tax of Victoria Tax Mail	rejuil 100 of vanes to 100 Mark	and the second

CHNIKAL MAKE	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	10 L O C 10.3.10.			8	
		GEODETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENAN	SE REPORT	STATION: 6	Lockey Som	Som (21(P) No.: 75 704
Description:		Ne	Note: Cross aut word or words which do not apply	words which do no	t apply	MAP SHEET SCALE 1:250 000	(8)	4
1. Cleared by lanes	Cleared by lanes bearing			from Trig. Mast	Aast	INSPECTED BY:	Y: Pers	DATE: 10.3.83
2. Mast & Vanes h	ive been painted wh	2. Mast & Vanes have been painted white & black respectively.				AUTHORITY:		FIELD 800K: 1941
3. The station/pilla	ır was unpiled/not u	The station/pillar was unpiled/not unpiled/constructed on	19	, dimensions nov	/ being:	330	340 350 360	10 / 20 / 39
Description of m	ark	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	, S/Steel Pillar Plate, S	teel plug, Brass plue	J, Bolt, G.I. Pipe	Station Diagram	gram	Not to Scele
Height of mark	Height of markm. m. below rock/concrete;	rock/concrete;	Mark is betow G.L.	above G.L.				
Height of Top V	Height of Top Vanes to Top Mark/Pillar	illar platem.		Diameter of Vanes (vertical)m.	}m.			
Height of Cairn.	Height of Cairnm.		Diameter of Cairnm.	Name Plate found/not found/placed.	not found/placed.	ιέ /		
Length of Mast.	Length of Mastm.	 (approximate if not unpiled) 	t unpiled)			008		
4. A	set in con	Aset in conc/rock has been placed/found, bearing	found, bearing	.°M from Mast/Pla	ug/Pillar	/0		
5. A	set in con	Aset in conc/rock has been placed/found, bearing	found, bearing	M from Mast/Plug/Pillar	ıg/Pillar	6ź /		
6. A	set in con	Aset in conc/rock has been placed/found, bearing	found, bearing	.°M from Mast/Plug/Pillar	ıg/Pillar	280		
7. A	set in con	7. Aset in conc/rock has been placed/found, bearing	found, bearing	.°M from Mast/Plug/Pillar	ıg/Pillar	0/2	+	
8. Action required:	-					09		
STANDPOINT:	C. 1.60		STANDPOINT:			z \0		
Mark	Direction Distance	iz. nce Height Difference	Mark	Direction Dis	Horiz. Distance Height Difference	Şe		
KULTON BOD	0 00 00	ahove standpt below standpt			above below standpt.	240		
TANNAS MT 60 320 32 30	220 32 30	, above standpt,			above below standpt.			
Care Obs Prine 248 40 50, 2	248 40 50, 27	34 1. 698 bove standpt.			above below standpt.	530		
LANSON PO 312 05 56	312 05 56	above standpr.			above standpt.			
Coffee Now	SIL 01 10 3.493	0.02			above standpt.			
					above standpt.	226		
		above standpt.	9		above standpt.	1 210 /	200 190 180	170 160 150
Draw and him	00			11.12				

0000000	GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE	E REPORT	STATION: ROC	ROCKLEY SOUTH	H No.: 7041
			Note: Cross out word or words which do not apply	vords which do not a	Vlade	MAP SHEET SCALE 1:250 000	BATHURST	OBERON 1:DO,000
Cleared by lanes bearing360°M	260°M		from Trig. Mast	from Trig. Ma	ast	INSPECTED BY: A	A. Sivertsen	DATE: 2-7-84
been pain	ted white	Mast & Vanes have been painted white & black respectively,	∴			AUTHORITY:	CMA	FIELD BOOK: C358
vas unpilec	J /not unpi	lled/constructed on.	The stationshillar was unpiled/not unpiled/constructed on	, dimensions now b	being:	330 340	350 360	10 / 50 / 30,
Description of mark. S S. R.) ar Plake hould	ar Plake	ould be explicit, e.g.	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug,	Bolt, G.I. Pipe	Station Diagram	North	Not to Scale
370 m.	above Below	Height of markm. above reek/concrete;	Mark is1-520 m. above G.L.	bove G.L.				
es to Top	Mark /Pilla	Height of Top Vanes to Top Mark/Pillar plate1:.435m.		Diameter of Vanes (vertical).0:7.5.0.m.	/-	7 0		
Height of Cairnm.	E		Diameter of Cairnm.	Name Plate found/not found/placed.		16 /		
	E	Length of Mast	t unpiled)			000		
4. A. G.I. Pipe.	in conc/Ħ	ek has been placed	ias been placed/feund, bearing2.49.°M from Mast/Plug/Pillar	M from Mast/Plug		£ / 0¢		
& set	in conc/m	ack has been placed	nas been placed/feamel, bearing	² M from Mast/Plug/Pillar	<i>(</i>	6/ /		
Aset in conc/rock h	in conc/re	ock has been placed	as been placed/found, bearing	'M from Mast/Plug/Pillar		082		
Aset in conc/rock h	in conc/rc	ock has been placed	as been placed/found, bearing ^o M from Mast/Plug/Pillar	M from Mast/Plug		οζz		
8. Action required:					<u> </u>	560		
STANDPOINT: Conc. Pillar			STANDPOINT: C	Co. Nail		STANDPOINT : G.I. Pipe in	8 1	٠.
Direction	Horiz. Distance	Height Difference	Mark	Direction Distance	Height Difference	Mark	Direction Di	Horrz Height Differences
00 00 0	0	ahove standpt.	FULTON (P)	00 00 0		FULTON (P)	00 00 0	
0 33 12	2 3.418 1-721	1-72.1 below standpt.		107 49 51	tandpt	THREE BROSP	107 50 26	
68 39 18 2.732 1.696	2.732	1-696 below standpt.	G.I. Pipe	134 00 23 3.49	23 3.490 0.028 istem standpt.	Conc Pillar	248 40 14 2-	2-734 1.696 above stopt
THREE BROTHERSON 107 48 57	7	above standpt.	Conc Pillar	180 33 49 3 421	21 1-723 below standpt.	BATHURST (P)	295 16 52	
247 30 56	۰	above standpt. below	STROMLO (P)	247 30 23	above standpt.	LAWSON (P)	312 03 34	
312 03 24	4	above standpt.		312 02 29	above standpt.	Ce. No.	314 00 59 3	3.441 0.025 below stapt
		above standpt.			above standpt.	210 / 200	190 180	170 160 150
Prepared by: 45 211184		Chackad		of hetery	Motor 11 T M Card			

Owner's Name: MR. G. F. ITZPATRICK. Address: "GRO, Oval" TRUNKEY ROAD 9, ROCKLEY Phone: 3791, Rockley 36. Phone: 3791, Rockley 36.
ACC
Access Report of 19.7.3. / 1985 was found switcher/unsuitable. (New crops)
. 72 1111 at Leaf Co 37172
KOUNTET TO HEAD UP HILL DI TOMBICAS INVINITI
m right into PEPPER ST
ass NEWBRIDGE road on right
as Cemetry road on left.
frough iron gate on right then f
along Fence - cross dam wall - follow track to left along creek
Outsigned the total of 100 most about about 140
The second secon
nrough right from type to up i
it two iron gates on lett-take
tence straight shead as you go through
urn night and tollow wheel th
Gross creek
tron gare
Table to the first to a section
Lake wheel tracks to right
KOLKLE I SUDIN (!)
S The state of the
maaansamaaananananananananananananananan