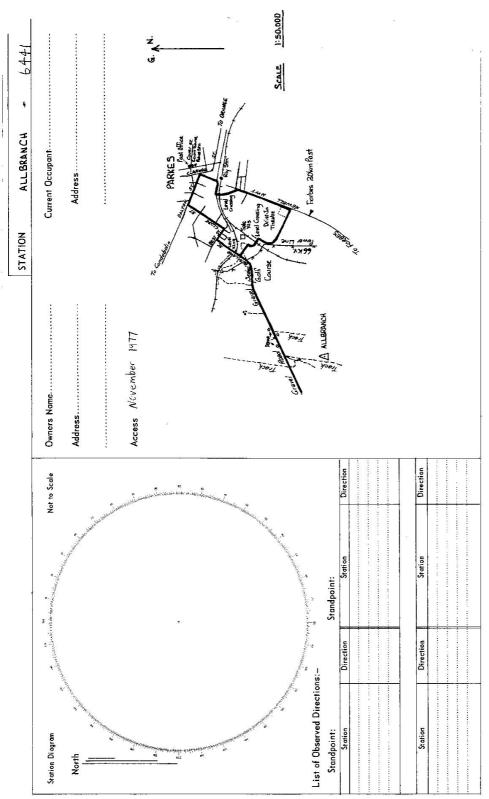
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION ALLBRANCH	* 6441
This Trig. Station has been:-	Note: Crass out word or words which do not apply	Co: ASHBURNHAM Ph:	PARKES
		Map Sheet: PARKES	No: 853/ 18W
1. Completely cleared to permit 360° vision to surrounding Trigs.	unding Trigs.	Inspected by: N. NIORTON	Date: NOVEMORE 0 1917
2. Cleared by lanes bearing	from Trig. Mase	Authority	Field Book:
3. Trig. Mast & Vanes have been pointed white & black respectively.	ack respectively.	Beacon Diagram	Nat to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	ow being: Could for a Could be a constant		
Description of mark	should be explicit, e.g. Steel plag, Brass plvg, Bolt, G.I. Pipe		
Height of mark	rock/concretem above G.L.		
Height of Top Vanes to Top Markm.	Diampeter of Vanes (vertical)m.	Tripod Destroyed	q
Height of Cairn	Diometer of Cairam.	Original Mark f	Original Mark found under miniature
Length of Mast	(approximate if not unpilged)	cain consisting of four rocks	ur rocks
5. Aset in conc/rock has been placed	bearing		
6. Aset in conc/soil has been placed	m. bearingoM from Trig. Mast		
7. Aset in conc/soil has been placedm. bearing	m. bearing		
8. Am. bearing.			
9. Connectiontoto.	earing		
10, Connectiontototo	aaring9M		
11. Connection	earing	Date Record	Record of Station
12. Connection to t	m. bearing		
13. Diff. Ht. K. Below	ave:  0w		
14. Diff. M.	ubove		
15. рин. н	above hadrowe		
16. Diff. Ht.	betow dibove halowe		
a 11 Malt articler Children	Nated at 11 T M Card	Cherked	

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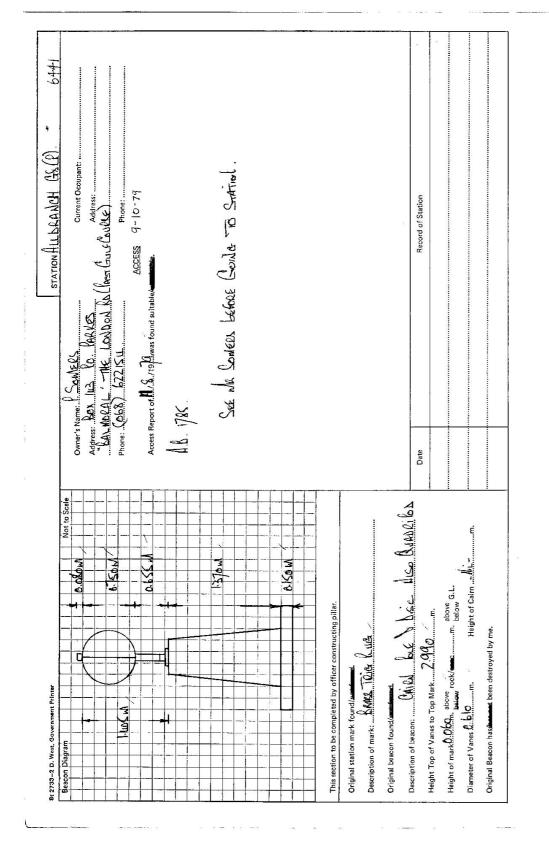
CENTRAL MAPPING AUTHORITY							DEVENDENCE OF MONT	-		L			3		1.4.4.
		GEOD	ODETIC	STATI0	N RECONN	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINT	ENANCE F	REPORT	ST,	STATION: ALLBRANCH	BRANCH	4	No.	No.:-615
Description:	Ċ	-	0, 20	Υ.	lote: Cross	Vote: Cross out word or words which do not apply	words which	i do not api	Vic	SC	MAP SHEET SCALE 1: 250 000 FORBES	FORBES			
1. Cleared by lanes bearing	earing	- SYCO		CXCCP	tor some	trees alt	255.M. from	ı Trig. Mast		SNI	зРЕСТЕВ ВҮ: Д	INSPECTED BY: A. PATTERSON		DATE:   -9-79	62-6
2. Mast & Vanes have been painted white & black respectively. Found	e been paint. Found	e <del>d white</del>	& black r	espective	, * ₹.	(				AU	АUTHORITY: (	C.M.A.	Ē	FIELD BOOK: AB. (786	:AB.(78
3. The station/pillar way unpiled/not unpiled/constructed on II	was <sub>,</sub> unpiled,	iqnu ton)	led/const	ructed or	11 22	of 19.16	, dimensic	ins now bei	-gn		330 340	350 360	- <u>d</u>	20	90
Description of mark. 2035. Augshould be explicit, e.g., 5/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	-k Brass Ru	gshc	uld be ex	cplicit, e.(	g., S/Steel P	illar Plate, S	teel plug, Br	ass plug, Bo	lt, G.I. Pipe	OZ	Station Diagram	North		Not to:	cale
Height of markm. below rock/concrete;	m.	above below roch	c/concret		Mark is	Mark is	<sup>above</sup> G.L.						52 (11)	SZ (11)	
Height of Top Vanes to Top Mark/Pillar platem.	nes ta Top N.	lark/Pilla	r plate		Ë.	Diamete	Diameter of Vanes (vertical)m.	vertical)	, m	9			<u> </u>	4) 5-	
Height of Cairnm.		Ë	Diar	neter of (	Diameter of Cairnm.		Name Plate 1	found/not fe	Name Plate found/not found/placed.	ie /			Ng/		
gth of Mast		Ë	(approxii	mate if m	ot unpiled)	Quadrup	rod four	nd at sta	ation - not	008			~		
4. A	set ii	n conc/rc	ock has be	en placed	/found, be	aring	g .™from M	/last/Plug/Pi	llar	/0			/		÷
5. Aset in conc/rock	set ii	n canc/ra	ck has be	en placed	l/found, be	has been placed/found, bearing	°M from N	/last/Plug/Pi	llar	6ź /			/		
6. Aset in conc/rock	set ii	n conc/rc	ck has be	en placer	l/found, be	has been placed/found, bearing <sup>o</sup> M from Mast/Plug/Pillar	°M from N	/ast/Plug/Pi	llar	580					
7. A	in set in	1 conc/rc	ck has be	en placed	l/found, be	aring	°M from N	/ast/Plug/Pi	llar	olz		_+			
on required:	Construct	C Pillar	- It me	n. ba γ€	ห่งครรรมช	to clear to	ac on lin	a to Dulh	8. Action required: <u>Construct Rillar It may be necessary to clear tree on line to Dulhunty 254</u> °M	092	Dulhunty (minud		]/	Comambroftomeno	(ower)
STANDPOINT:					STAI	STANDPOINT:		. ient		0	+57	/	/	90. 	1
Mark	Direction	Horiz. Distance		Height Difference		Mark	Direction	Horiz. Distance	Height Difference	50				Con C	·
			E S	above standpt below					above standpt.	540				64 %#	2
			ŭ đ	above standpt	- <del>1</del> -				above below standpt.			(III)			#
			a a	above standpt.					below standpt	530		V H) e SISF			
			ъ д	above standpt.					above standpt.	H		Wind Wind			
			ъ з	above standpt. below	t.	•			above standpt, below	E		4M 61			
			a a	above standpt. below	-				above standpt. below	55		<b>≻</b>			0
	A D to below stands		at be	above standpt. below		- M M.			above below standpt.	pt.	2,10 / 2,00	190 180	10/1	160	150
Prenared hur F	YOK T	>6 .4	000	in the second se											

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\_\_\_\_\_ III II

bt 2/33	STATION ALLBRANCH
Beacon Diagram Not to Scale	
	Owner's Name: L. DOI/DE/S. Owner's Name: L. DOI/DE/S.
	Address: DOX 145 Y.0. Fairk@S
	"balmoral" the London Kd (fast falt Gurse)
	Phone:(068).15(2(154
	ACCESS 11 - 9 - 79
	Access Report of/11/1977, was found suitable/unsuitable.
Vamaged Wualdrupod tound mearby	
	Access km
	0.0 From Parkes P.O. head towards main stretet following signs to golf course
	0.2 Tim left into Clarinda St
	0.9 Two left into Close St
	22
	6.05 Hotton on top of hill - can drive to station in convertional vehicle
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original baacon found/not found.	
Description of beacon:	
he That a full state of the second state of th	Date Record of Station
regult top of varies to top Markm.m	11/9/79 I Thave spaken to MC Somers & he has no objections to the election
	of a pillar - If any clearing is needed see him first
	He also asked if the old cain and quadrupad could be cleared away.
Original Beacon has/has not been destroyed by me.	

GEOL Description: Cleared by lanes bearing	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply black respectively. Moonstructed on IL. Details, 200 M, dimensions now being: d be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. F d be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. F and the explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. F diate	SANCE and MAINTENANCE REPORT word or words which do not apply 	TATION: ALL BCAHICA I APSHEETED OON FOR AE VISPECTED BY: RATES VISPECTED BY: RATES 330 340 340 340 340 1 Station Diagram 340 1	No. 100 Nor 100 No. 100 Nor 10
Description: 1. Cleared by lanes bearingflow/l2.1.0	Note: Cross out word or words widely. f on IL. Optobe D. 10 J. , dir t on IL. Detroke D. 10 J. , dir Mark is. 1520	<i>which do not apply</i> from Trig, Mast mensions now being: ug, Brass plug, Bolt, G.I. Pipe 3.L. anes (vertical) شرکی	NAP SI SCALE 333 334 17 17 17 17 17 17 17 17 17 17 17 17 17	DATE: 9 - 10 - 19 FIELD BOOK: 16.
<ol> <li>Cleared by lanes bearingf.ff.W.Mf.ff.CMfiltson.</li> <li>Mast &amp; Vanes have been painted white &amp; black respectives of the second second</li></ol>	ively	. from Trig. Mast mensions now being: ug, Brass plug, Bolt, G.I. Pipe 3. L. 3. L. Plate famed/not famed/placed. from Americal?Pillar from American.Pillar	RSP 144	DATE: 9-10-70 FIELD BOOK: 16-10-70 Not to Seals Not to Seals
<ol> <li>Mast &amp; Vanes have been painted white &amp; black respectives</li> <li>The write/pillar wass and write &amp; black respectives</li> <li>The write/pillar wass and write and/constructed</li> <li>Description of mark S.S. Mulk. Mittenould be explicit, in the provided of the mark strain and shows and write and the provided of the mark strain and shows and strain and strai</li></ol>	Control & Contro & Control & Control & Control & Control & Control & Control	mensions now being: ug, Brass plug, Bolt, G.I. Pipe 3.L. anes (vertical) شرکیمیسط/placed. Plate fammed/not-fammed/placed. from the state of pillar		FIELD BOOK: ILL Nor to Seare
<ol> <li>The wire pillar was a set of the stand on structed ( Description of mark S.S</li></ol>	t on الملك <u>المحمد الم</u> 19 ماليان dir e.g., S/Steel Pillar Plate, Seel pl Mark is. <u>الحكم</u> سرعه معمد Mark is. <u>الحكم</u> معمد Mark is. <u>الحكم</u> Mark is. <u>Mark</u> is. <u>Mark</u> is. <u>Mark</u>	mensions now being: ug, Brass plug, Bolt, G.I. Pipe 3.L. anes (vertical) (). (). (). (). m. Plate famed/not famed/placed. from Attention of Pillar		And C. Caller
Description of mark <u>SIS</u> . <u>Mulks</u> , <u>Mattenould</u> be explicit, e Height of mark. <u>1.3</u> , <u>D</u> Height of Top Vanes to Top <u>Mark</u> /Pillar plate <u></u> Height of Cairn	, e.g., S/Steel Pillar Plate, Steel pli Mark is <u></u> m., above Mark is <u></u> m. above of Cairn	ug, Brass plug, Bolt, G.I. Pipe 3.L. anes (vertical) <u>M. J</u> Plate fama/not fama/placed. from the data plilar from the data plilar	ν	Nor to Scale
Height of mark, 1.3.) (2.1. m. above mer/concrete; Height of Top Vanes to Top Mer/Pillar plate	Mark is. <u>m. above</u> 	ä.L. anes (vertical) گرایی	, <u>, , , , , , , , , , , , , , , , , , </u>	And & Lieber
Height of Top Vanes to Top Mark/Pillar plate	of Cairn	anes (vertical) <u> </u>		And Clear
Height of Cairn	of Cairn	Plate <b>Seven</b> d/not <b>-Seven</b> d/placed. from <del>Admir/Diug</del> /Pillar from <del>Admir/Diug</del> /Pillar	-, , , , , , , , , , , , , , , , , , ,	And & Lieber
Length of Mast	f not unpiled) ed/found, bearing		<del>, , , , , , , , , , , , , , , , , , , </del>	AMR CLEBER
4. A.M. A.M. Hullen	ed/found, bearing			And K. Licker
	M found hearing			W. S. W.
5. A.D.M.Ky. MiKKYXI. MKKK.set in conclement has been plan				
6. A	sced/found, bearingoM f	from Mast/Plug/Pillar		
7. A	aced/found, bearing	from Mast/Plug/Pillar	1	2 duran die a
8. Action required: Lifet, Litte.			Contraction of the second	/ Beks Perchue
STANDPOINT: CONC. ODS . PILLAR	STANDPOINT: BRIKE TEIG PLUEN	كالياه الم	1 - Jes m	©
Mark Direction Horiz. Height Difference		Direction Distance Height Difference	52	
DULHUNTY GS A DO CO RD HI BEOW STANDAL	MULHUNTY BS.	D DO DO	andpt R	
F	telow randor Code che Prive III 15 202-1152 1593	115 Do 2.1152 1593 inter stander		
5	Delow standor D.M.R. Suchey MARK 131 57 - 26 1. 7912	57. 24 1.7911 B.115 House standpt	530	E.,
	MUNDIDGLE BR 301	ļ		
above standpt.	andpt.	above standpt, below		
above standpt. below	ndpt.	above standpt. below standpt.	andpt	
A below standpt.	andpt.	above below	standpt 210 200 190	180 170 160 150
Prepared by: [ bris. 94 Dorb 12 19]9. Checked:	ed: C	Noted on U.T.M. Card	Checked	



		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REPO	RT	STATION:	<b>ALLERANCH</b>	ANCH		Ne.: 6441
Description:			No.	Note: Cross out word or words which do not apply	vords which d	Aldde tou o		MAP SHEET SCALE 1:250 000		FORGES		
1. Cleared by lanes bearing				trom Trig. Mast	from TI	rig. Mast		INSPECTED BY:		HITCHINS	DATE:	рите: 24.4-91
2. Mast & Vanes have been		sď white §	painted white & black respectively.					AUTHORITY:	1		FIELD BOOK:	OK:
The station/pill:	ar was unpiled?	not unpile	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensions	now being:		330	340 35	0 360	10 / 20	/ 30'
Description of mark	nark	1042	ulć be explicit, e.g.,	should be explicit, e.g., S/Steel Pillar Plate/Steel plug, Brass plug, Boit, G.I. Pipe	eel plug, Brass	plug, Bolt, G	.I. Pipe	Station Diagram	9ram	North		Not to Scale
Height of markm. <sub>below</sub> rock/concrete,	, m	above rock,		Mark is M Below G.L.	spare G.L.			6				
Height of Top \	fanes to Top <i>N</i>	lark/Pillar	Height of Top Vanes to Top Mark/Pillar plate 1 1445	5 /  Y	Blameter of Vanes (vertical).0.750 m.	tical) 0.75(	.ш.	0				
Height of Cairn			Diameter an Qaim	.m	Name Plate found/not found/placed.	nd/not found	/piaced.	16				
Length of Mast			(approximate if not unpiled)	unpiled)				002				
٨	i təs	n coperrox	ck has been placed/	4. A	<sup>c</sup> M from Mas	rt/Plug/Piliar		70				
٩	- Sec	pourto	citras been placed/1	5. A	"M from Mas	tt/Plug/Pillar		62 /				
Å	set i	n conciroo	ok has been placed/1	6. A	°M from Mas	tt/Plug/Pillar		580				
	Set 1	n conc/roo	ok has been piaced/i	7. A	<sup>6</sup> M from Mas	tt/Plug/Pillar		0/2		ᆉ		
8. Action required:								092				
STANDPOINT:				STANDPOINT:				10				
M.ark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. H	Height Difference	c \				
			adove standpt. below		   	•••	above standpt.	012				
			above standpt. beigw				below stardpt,	2				
			above standpt.				ebove standpt	0230				
			ahove standpt.				600ve standpt.					in .
			above standpt. below				below standar	<u> </u>				
			above standpt				below standpt.	925				
	5	6	above standpt. below				eorove standpt.	210 /	202	190 1 150	170 160	1 150
	11 2 1											

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Variation of the second		Nor to Scale Nor to Scale 0.095 0.095 1.00 2.016 m. m.	ION ALL LS/2 ANCH 6441 Current Occupants Address	ACCESS Itable. Dan. Total Cr Dan. Total Cr Sice St Anland St Anland St EFT	TURN LEFT AT DAURLE IRAN GATES (SAMET, MAR LOUNED) FOLLOW ARACK THADULU DEURLE ARAN CATES TURN RICHT + MEAD UP HILL STATION AT TOD OF HILL STATION AT TOD OF HILL	STA VISATED MARY MARY MERINA
		Not to Scale Not to Scale Control to Sca	P SOMERS	A COURSE. A COURSE. A NAME NORTH AND A MARTING AND	HUN LEFT AT DAJRLE DALOW KRACK HADULAI DOLALE ADAN CA ATTUNN AT 400 OF HI	. Visito M. a. V. Printo
	Not to the second secon	offer constructing piliae.	54 04	3 5 C - + + + C 0	FUFU	

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