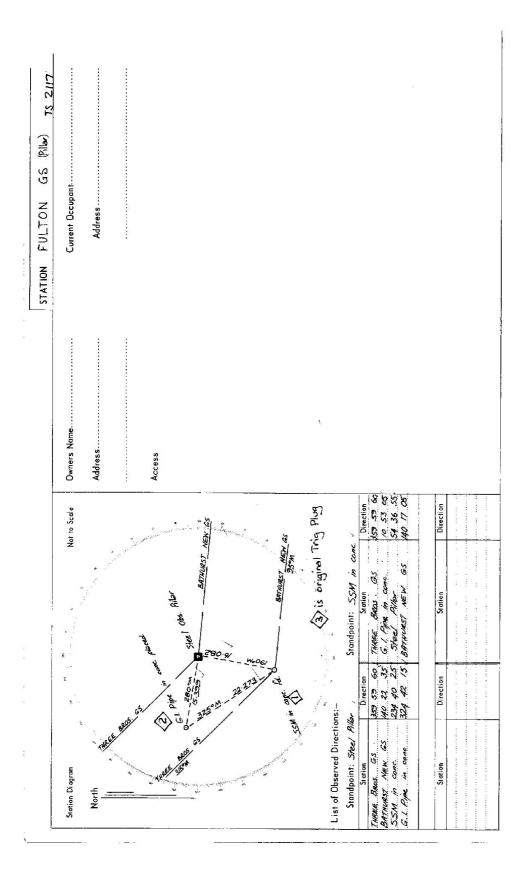
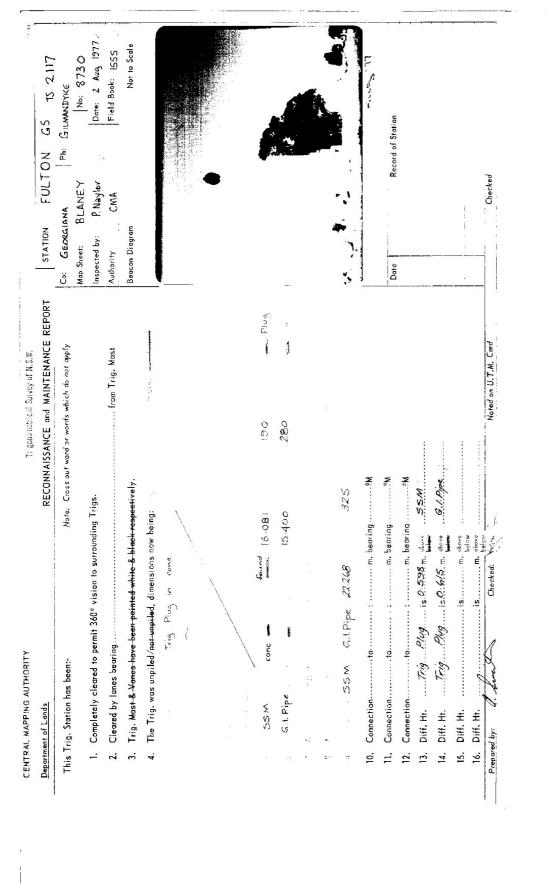
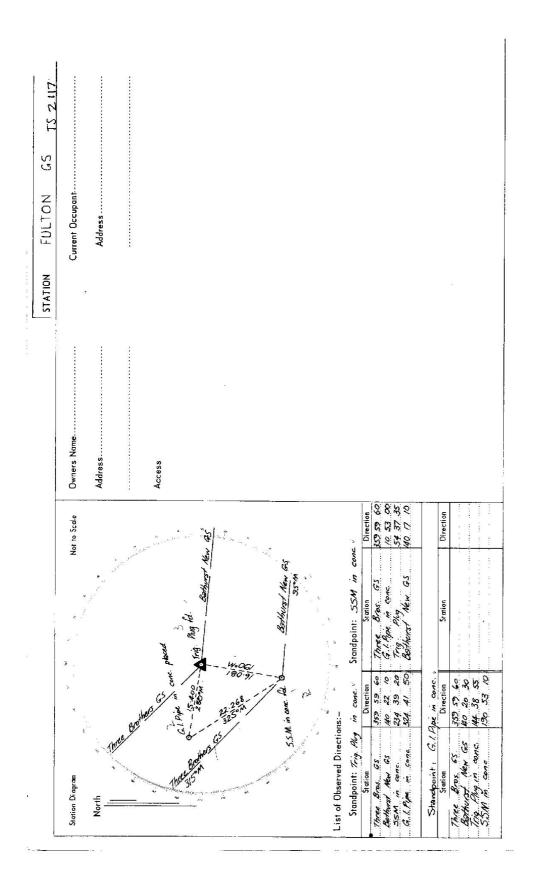
TION FULTON GS Orgiana ^{de} Giu BLANEY ^{der} P. Naylor	Authority C.M.A. Field Book: 1555 Beacon Diogram Not to Scale Steal Rilar Not to Scale Steal Rilar	Dote Dote Dote Control of Station	Checked M. Crew man of Thigh
Trigona DNNAISSANC s out word or v	Cleared by lares bearing from Trig. Mast Trig. Mast & Vanes have been pointed white & black respectively. The Trig. was unpiled reactions have been pointed with a fill of the properties of the second of the second the explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pree Description of mark <i>Steel</i> , <i>Pillor</i> , <i>e.g. Constraint</i> , should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pree Height of mark <i>Steel</i> , <i>Pillor</i> , <i>e.g. Constraint</i> , should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pree Height of Top Vanes to Top Mark <i>O.</i> 23.5, m. Diameter of Vanes (vertical) <i>O.ZSS</i> , m. Height of Cairn m. Diameter of Cairn m.	 A. SSM. set in conc/week has been placed. <i>Kelloss</i>. <i>in</i>. bearing	1882,m. beise Aller Park. m. chore abain m. dour hecked: Vered on U.T.M. Card
CENTRAL MAPPING AUTHORITY <u>Deportment of Lands</u> This Trig. Station has been:- 1. Completely cleared to permit 360° vision to surrounding Trigs. V	 Cleared by lares bearing. Trig. Mast & Vanes have been painted white & black respectively. The Trig. was unpiled/matential dimensions now being: C The Trig. was unpiled/matential, dimensions now being: C Description of mark/<i>Stacl. Piller.com.com.com.com.com.com.com.com.com.com</i>	 A. SS.M. set in conc/week has been placed. <i>No. SS.M.</i> bearing. A. S.M. set in conc/set! has been placed. <i>S.</i> 393, <i>M.</i> bearing. A. S. S.M. set in conc/soil has been placed. <i>M. bearing.</i> A. S. S.M. set in conc/soil has been placed. <i>M. bearing.</i> Connection. <i>SSM.</i> to <i>S.</i> 107, <i>K.</i> 2023, <i>m.</i> bearing. <i>325.</i>, 9M Connection. <i>SSM.</i> to <i>S.</i> 107, <i>K.</i> 2023, <i>m.</i> bearing. <i>325.</i>, 9M Connection. <i>S. M. in.</i> to <i>S.</i> 107, <i>K.</i> 2023, <i>m.</i> bearing. <i>325.</i>, 9M Connection. <i>S. M. in.</i> to <i>S.</i> 107, <i>K.</i> 2023, <i>m.</i> bearing. <i>J.</i> 2001, <i>S.</i> 11, <i>t. S.</i> 10, <i>S.</i> 11, <i>t. M. bearing. M.</i> 13, <i>Ditt.</i>, 14, <i>S.</i> 2001, <i>in. terce</i>, <i>is S.</i> 2024, <i>M. M.</i> 2001, <i>S.</i> 2001, <i>M.</i> 2001, <i>S.</i> 2001, <i>S.</i>	14. Diff. Ht. B. (Dec. in 2016. 15.6.7.82. m. 2014. 15. Diff. Ht. m. lis. m. dove 16. Diff. Ht. dove Prenored by: R. June Checked: telow







GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Description: Note: Cross out word or words which do not apply 1. Cleared by lanes bearing	ng: It, G.I. Pipe aund/placed.	STATION: [LI-TC.] [S. (P) MAP SHEET SALE 1:250 000 EATHUELT INSPECTED BY: (Left) AUTHORITY: A.M.A. 330 340 350 350 360 330 340 195 m North	No.: 211
 Description: Note: Crc Cleared by lanes bearing	oly ng: lt, G.I. Pipe 20 20 20 20 20 20 20 20 20 20 20 20 20	AAP SHEET SCALE 1:250 000 EARTUUEL INSPECTED BY: (CATS) NUTHORITY: Aut A 330 340 340 340 340 340 340 340 340 340	DATE: G ^{H, A} RRELL TO FIELD BOOK: ILC 7 20 39 Not to Seate
 Cleared by lanes bearingm. Mæst & Vanes have been peinted white & black respectively. The station/pillar was unpiled/not unpiled/constructed on The station of markm	ng: It, G.I. Pipe m.	NSPECTED BY: (CATA) UTHORITY: A.M. A. 330 340 340 340 340 Station Disgram	DATE: Q ^{-4, 1} 0201 0
 Mast & Vanes have been painted white & black respectively. The station/pillar was unpiled/not unpiled/constructed on The station of mark	<u></u>	Station Disgram	FIELD BOOK: 1660
 The station/pillar was unpiled/not unpiled/constructed on Description of markm. should be explicit, erg., S/Ster Height of markm. about rock/concrete; Mark i Height of Top Vanes to Top Mark/Pilef platem. Height of Cairnm. Diameter of Cairn Length of Mastm. (approximate if not unpile 		aite ope and	20 And 10 and 10
Description of mark		Station Diagram	
Height of markm. ^{above} rock/concrete; Mark i Height of Top Vanes to Top Mark/Pilfer platem. Height of Cairnm. Diameter of Cairn Length of Mast	m. above G.L. ameter of Vanes (vertical)m. Name Plate found/not found/placed.		
Height of Top Vanes to Top Mark/Pitter platemm. Height of Cairnm. Diameter of Cairn Length of Mast	ameter of Vanes (vertical)mm. Name Plate found/not found/placed.		<u></u>
Height of Cairnm. Diameter of Cairn Length of Mast	Name Plate found/not found/placed.		<u></u>
Length of Mast	<u> </u>	\sim	
		<u>~~</u>	<u>s </u>
4. A	_1	₹.	
5. A	<i>I</i>	5	<u>/ 9¢</u>
6. A	bearing	6	<u></u>
7. A	bearing M from Mast/Plug/Pillar	K LEVIN Zure	
8. Action required.	Plug		15 m
STANDPOINT: Rect Rf Ringer	VT: 35 m in Cone (13) /		
iz. Height Difference	Height Difference	26	<u>;io /</u>
THREE DRATTERS & a ac ac the store standard THREE	below standat 11 255 RorthE2C EV D Co 20 holow standat, N	2 · · ·	720
ebove standpt.	4) lo 52 w 20.266 0.019 below standput	20. g	
16.021. 6.76 below standpt.	54 37 NO		130
Cer 202 in Crue (W 324 ur 2015.397 -6281 Dation Roof TDP Ringe	54 37 110 1682 6.Xo		
below standpt. Dert	S. Marit 2	0	
above standpt. below			46
above standpt.	above standpt.	210 / 200 / 190 / 180	1/10/160/150
Prepared by: Nerty, Out, Matchel 1979 Checked:	Noted on U.T.M. Card	Checked	

			4110
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	AINTENANCE REPORT	STATION: HULTED (()	No.: X//
Note: Cross out word o	which do not apply	MAP SHEET SCALE 1:250 000 SMILIDST	
	from Trig. Mast	INSPECTED BY:	DATE: 946, M WLLH 79/
Mast & Vanes have been painted white & black respectively.		AUTHORITY: Auf.A	
3. The station/pillar was unpiled/not unpiled/constructed on1919	19, dimensions now being:	330 340 350 360	/ 1/ jz / jz / di /
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	g, Brass plug, Bolt, G.I. Pipe	Station Diagram North	Not to Scale
Height of markm.m.m.m. enow rock/centerte; Mark ism.m.m. enow G.L.	.L.		<u>a</u>
Height of Top Vanes to Top-Mark/Pillar platem.m.m.	Diameter of Vanes (vertical)m.	0	
Height of Cairo	Name Plate found/not found/placed.	16	50
Length of Mastmm. (approximate if not unpiled)		008	È
4. A. S.S.: Mset in concreate has been planed found, bearing. M	om står som g/Pillar	- / 0	2/
5. A. A. M. M. from the conclusion has been at a diffound, bearing. 200 M. from the sime of Pillar	om Martin g /Pillar		<u> 9⁴</u>
6. A	om Mast/Plug/Pillar	280	80
7. A	from Mast/Plug/Pillar	- +	de l
8. Action required:		560	<u> 10</u>
PE IN CONE.		: 0	0 / 1
Mark Direction Distance Height Difference Mark Dir	Direction Horiz. Height Difference	52	,io /
THREE REPEATED TO A DOVE ADDRESS	above standpt, below	540	120
	above standpt.		/
[[2.4 1) 101.2]	above tandpt.	530	<u>30</u>
es lut la la j	below standpt.		_
100 53 22 22 26 4 0 611	above standpt. below		
	ahove standpt, below	556	40
sbove standpt, below	above standpt.	210 / 200 / 190 180	1/1/1/160 150
Prepared by: When a that we will 10 Th /, Checked:	Noted on U. T.M. Card	Checked	

	STATION: FULFICE, (P)	MAP SHEET SCALE 1:250 000 BATGUROT	INSPECTED BY: C_II_& DATE: JIII / 39/30		330 / 340 / 350 / 360 / 10 / 20 / 30	Station Diagram North Not to Scale	HQ			•••			±0	90			110 /	720		130			140	210 / 200 / 150 / 150 / 170 / 160 / 150	Checked
GEODETIC SURVEY OF N.S.W.	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT					320			15 /		0	ęż /	390	370			Distance I reight onnateries	above tandat	Bbove trandpt	above above below standpt, R	above standpt.	above standpt,	above standpt, N	above standpt.	Noted on U. T.M. Card
	GEODETIC STATION RECONNAISS	Note: Cross of article	1. Cleared by lanes bearing	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pil	Height of markm. helow rock/concrete; Mark is	Height of Top Vanes to Top Mark/Pillar platem.	Height of Cairnm. Diameter of Cairn	Length of Mast	Aset in conc/rock has been placed/found, bea	Aeet in conc/rock has been placed/found, bea	Aand placed/found, bea	7. Aset in conc/rock has been placed/found, bea	8. Action required:	STAN	Direction Horiz. Height Difference Man	above standpt.	above standpt. below	above standpt. Juciow	above standpt. below	above standpt. below	ahove standpt. below	sbove standpt. befow	Checked:
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes b	2. Mast & Vanes have	3. The station/pillar v	Description of mar	Height of mark	Height of Top Var	Height of Cairn	Length of Mast	4. A	5. A	6. A.	7. A	8. Action required:	STANDPOINT:	Mark								Prepared by:

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									`			
		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN/	ANCE REPO	DRT	STATION:	KULTON	hurrow GS (P)		No.: 2117
	Description:		<	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000		ENTHURST		
÷	Cleared by lanes bei	aring		1. Cleared by lanes bearing from Trig. Mast	from Tri	g. Mast		INSPECTED BY:		l'Ame	DATE	DATE: 29th Alun 199
2	2. Mast & Vanes have been painted white & black respectively.	been painted white	& black respectivel	۲.				AUTHORITY:	C. M. A.	K.	FIELD	FIELD BOOK: 125
с,	The station/pillar w	ras unpiled/not unpi	led/constructed on	3. The station/pillar was unpiled/not unpiled/constructed on19	, dimensions r	now being:		330	340 3	350 350	10 / 20	1 39
	Description of mark	jrs	uld be explicit, e.g	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass p	olug, Bolt, G	6.1. Pipe	Station Diagram	agram	North		Not to Scale
	Height of mark	Height of markm. above rock/concrete;	d'concrete;	Mark is m. ^{above} G.L.	above G.L.							
	Height of Top Vane	Height of Top Vanes to Top Mark/Pillar	r platem.		Diameter of Vanes (vertical)m.	ical)	Ē					
	Height of Cairn	Height of Cairnm.		Diameter of Cairnm.	Name Plate found/not found/placed.	id/not foun	d/placed.	AH2A				
	Length of Mastm.	.n	(approximate if not unpiled)	rt unpiled)				00	200 C			
4.	A 55 ml	set in conc/re	te k has been p hater d	4. A	. M from Meet	/ ater g/Pillar		Ś	+EPS (
ഫ	A GULLE	set in conc/ rs	et has been phone	5. A	⁰ M from Mast	/Phag/Pillar			/	316		
6.	A	set in conc/rc	ck has been placec	6. A	.°M from Mast	/Plug/Pillar	x	0 ¥	5.42		c	
5	A	set in conc/re	ick has been placed	7. A	.°M from Mast	/Plug/Pillar		022	1	12 Lanures Nev & 20	ATHURST	Nev 63 2
αj	Action required:	È	is original T	8. Action required: (2) is original Trig Plug				092	rim	124	Beens hise (11)	e (ii)
	STANDPOINT: KOPA	op huse	•	STANDPOINT:	5. W in 6	10		: \0	3348	T.E.J		e la
	Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	dz \	/	0.9	/	
5.2	HALE JATHER & O O OO	100 001		C.P. 87,500001	G & & &		above standpt.	0#2			2	
Ser.	Barrules New 63 40 22 40	\$ 22 40	above standpt. be:cw	Gifier	6 52 B	22.271 0.	16 52 30 22.271 0.018 below standpr.			25. A 14	is Conc.	
3	S.S. M in Conc 23	234 40 20 H. alz	1 26	· ·	54 37 30	6.0tu 2	30 6.094 6 25 bove standpu	530				
ex:	G. P. P. 6 32	324 41 20 15 3M		CATHURST NEW CS 140 17 10	\$ 10 17 10		above below standpt.	~				
•	-	-	above standpt. below				above standpt.					
			above standpt. below				above standpt.	356				
							above standpt. below	1 210 /	200 / 1	190 1 190	1/ 0/1	160 150
	Prenared hur Planet	Prenared hur Plane 200 allow 1301			Ma	Mond on H T M Cond	Part 1		Z			

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	GI	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE a	nd MAINTEN/	ANCE REP	ORT	STATION: A	Huma GG	A	No.: 2117	Ē
Description:	on:	Not	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000	BHTHURST	(T		
1. Cleared b	Cleared by lanes bearing from Trig. Mast			from Tri	g. Mast		INSPECTED BY:	P. Erre		DATE: 295- PI	12
2. Mast & V	Mast & Vanes have been painted white & black respectively.	e & black respectively.					AUTHORITY:	Citt		FIELD BOOK: N25	123
3. The static	The station/pillar was unpiled/not unpil	oiled/constructed on	led/constructed on	, dimensions r	now being:	r	330 340	350 360	0	20 / 3	39
Descriptio	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	nould be explicit, e.g.,	S/Steel Pillar Plate, Ste	el plug, Brass p	alug, Bolt, (Station Diagram	North	ŧ	Not to Scale	
Height of	Height of markmm. ^{above} rock/concrete;		Mark ism. above G.L.	^{bove} G.L.							
Height of	Height of Top Vanes to Top Mark/Pillar platem.	ar platen		Diameter of Vanes (vertical)m.	ical)		0				
Height of	Height of Cairnm.	. Diameter of Cairnm.		Name Plate found/not found/placed.	d/not foun		LE /				
Length o	Length of Mastm.	(approximate if not unpiled)	unpiled)				7 000				
4. A.	A	rock has been placed/fi	ound, bearing	M from Mast	/Plug/Pillar		7.0				
5. A		rock has been placed/fi	ound, bearing	M from Mast	/Plug/Pillar	(<i>i</i>	6ź /				
6. A.	set in conc/rock has been placed/found, bearing	rock has been placed/fi	ound, bearing	^a M from Mast	/Plug/Pillar		082				
7. A	A	rock has been placed/f	ound, bearing	M from Mast	/Plug/Pillar		0/2	+	-		
8. Action required:						<u> </u>	092				
STANDPOINT:	Quelite		STANDPOINT:			,					
Mark	Direction Distance	e Height Difference	Mark	Direction	Horiz. Distance	Height Difference	5				
THEE GENHERS GS	25 69 0 00 00	above standpt below				· · ·	540				
THURST A	Connerson view 63 140 21 00	above standpt.				above helow standpt.	<u></u>				
horrop hugh	14 10 00 K 100	18.2				~	530				
55.41	12 54 00 22 272	5.0.2				above standpt.	_				
		above standpt. beiow				above standpt.					
		above standpt. below				below standpt.	356				
		above standpt. below				above standpt.	210 200	0ģ1 190 180	50 1 ₇₀	1 160	150
Preparec	Prepared by: Plan w Kalan	1001		Moi	Moted on 11 T M Card	Card		Chantad			

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GS 24

2733–2 D. Wat. Government Frinte Baseon Diguram Not to Baseon Diguram Not to Baseon Diguram Not to Baseon Diguram Not to Baseon Land/not found. Digital baseon found/not found. Discription of baseon in the second found found. Discription of Vanes to Top Mark.

Owner's Name. M.R. Bizit. Station Current Occupant. Adverse: The Control Company. Adverse: Note: The Control Con	Original Beacon has/has not been destroyed by me.	Diameter of Vanesm. Height of Cairnm.	Height of markm. above rock/concm. above G.L.	Height Top of Vanes to Top Markm.	Description of beacon:	Original beacon found/not found.	Description of mark:	Original station mark found/not found.	This section to be completed by officer constructing pillar.																	Beacon Diadram Not to Scale	5: 27332 D. West Government Printer
Inne: Mp. Bui. Tode Grand Station Furnov Furnov C.C.O.					Date					 		1 5	Ŧ	12.03 Lev	Likes	TAKE	de la	They	`		2		•	Address:	Owner's N		
STATION KUTON (J.S.O.) Current Occupant: Address: Phone: Address: Phone:											esce).	icher 16 k	Conver Keep	THOUGH 100	HUSE ON LET	+ Ger Sign	Ж		1	port of 40/.11./1904 was found suitable.	by NENTLE CARY.	37.99	CALEY	, U	ame MR. GILL IOCUE)	
TS 2117					Record of Station						THEFTHORE OFFERS		GONG SHEAIGHT AHEA	Gine	CHURCH David	Genez	W RIGHT	ever Sign TRUNKEY	South fronts their Steart	//unsuitable.	AUCESS	DTDDTD		Address:	Current Occupant:	IULIUN	himi