1252-18166 Contraction of the co		GEOI	DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NAINTENA	ANCE REF	ORT	STATION: [BLAXLAND	D GS	No.: 945
Description:			Noti	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000		GRAFTON	
1. Gleared by lanes b	eering			1. Gleared by kanas bearingfrom Trig. Mast	from Trig	g. Mast	L,	INSPECTED BY:	G JANES	S	DATE: 18-8-79
2. Mast & Vanes have been painted white & black respectively.	s been painte e	I-white &	black respectivel y.				ι	AUTHORITY:	c mA.		FIELD BOOK:
3. The station/piller	was u npiled/ n	ot unpile	d/c onstructed on	 The station/piller was unpilsed/not unpiled/constructed on	÷, dimensions n	now being:	<u> </u>	330 340	350	360 1p	20 30'
. Description of mar		moutor management	ld be explic it, e.g., :	"Description of mark meringen of the second and the explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	olug, Bolt,	G.I. Pipe	Station Diagram		MAG	Not to Scale
Height of markm.m.m. ^{abowe} rook/aonorote;	de Bel	ove rook/		Mark ismm. above G.L .	low G.L.			×		ν	nearly same hot.
He ight of Top Va	ics to Top Ma	rk/Piller-	Hei ght of Top Vancs to Top Mark/Piller plate m.		Diameter of Vanes (vertical)m.	ical)	W.W.	-01 01			0
Height of Cairn	m 0.1	Ľ.	Diameter of Cai	Diameter of Cairn	Name Plate feund/not found/placed.	d/not fou	nd/p lane d.	3.40 0 0)
Length of Mast	≈ 3.2		approximate if not unpiled}	unpiled}				300	57/		×+>
4. A. SSM	set in	conc/r oo	k has been plaeed /f	4. AS.S.Mset in conc/reek has been plased /found, bearing	M from Mast	a <mark>lli9/Plug/Pill</mark> e	/	/ 06	/	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	`.
5. A. GI Pip	یکset in	conc/r oo	k has been place d/f	A	M from Mast.	alliq/puld/	 	ž / (È.	
6. A	set in	conc/roc	k has been placed/f	6. A	M from Mast	t/Plug/Pilla		580			
7. A	set in	conc/roc	k has been placed/f	7. A	°M from Mast	t/Plug/Pilla	1	0/2		A BLAKLAND GS	NG 65
8. Action required:	Cleari	re and	y connection	8. Action required: Clearing and connections If feasible put conflict pillar.	ble put	tion i	sp. pillar	260 Light timber	umber		in 7 a.
To be cleared to the following	o the fall	0 LUNG	trigs.	STANDPOINT:	€ 0 2	on this hill.					2 S/C
Mark	Direction	Horiz: Distance	Height Difference	Mark	Direction	Horiz, Distance	Height Difference	5 2 2	uy to creat		5
ROCKUIEN	EAM		above standpt.	CHANDLERS	Vert		above below standpt,	540	on edge of cliff.	such the	
CONROY	Uert		above standpt.	MARTIN	Jert		below standpt,		ı.		
KREMNOS	veat		above standpt.	NYMBOL	Lent		below standpt.	ÈZ			
WARDS POINT	Eam		above standpt. below				above standpt.				
GEORGES KNUB	EDM		above standpt.				above standpt.				
LOFTY	U€RT		above standpt. below				above standpt.	22			
			above standpt.	C \			above standpt.	210 /	200 / 190	180 170	0 160 150
Prepared by:	41-12	1 mary	Checked:	h per- 2	ON 52/6/22	Noted on U.T.M. Card	.M. Card		Checked		

St 2733–2 D. West, Government Printer	STATION BLAXLAND G5 985
Beacon Diagram	Adjourg pregenty - v Team Hallindray - v Think Clean may we ok. Mate Steft
und.	Hu Co Nymbarda Larahiy (Anne Bur) Travel tourids Graftan 1:0 Torn Left aff road onto dirt track Signi 456-451 1:0 Torn Left aff road onto dirt track Signi 456-451 1:0 Torn Left aff road onto dirt track Signi 456-451 1:10 Tork teft aff road onto dirt track Signi 456-451 1:11 Track goes and tran grate After goute After goute 1:13 Under power lines Take right for it of rinck Signi 464 1:13 Under power lines Take right to pass by unsheld 1:13 Under power lines Take right to pass by unsheld 1:13 Take left Take gode The right to pass by unsheld 1:25 Take left Take straight and follow Naskelf to pass by unsheld 1:37 Take right Take right to pass by unsheld to RAS 1:37 Take right to pass by unsheld to the RAS 1:425 Take right to pass by unsheld to the RAS 1:425 Take right and follow to straight and follow to pass by unsheld 1:425 Take right
Diameter of Y and The manumum. Height of Cairn	

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GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION RECONNAISSANCE and MAINTENANCE REPORT GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION RECONNAISSANCE and MAINTENANCE REPORT Acre: Cross out word which do not apply Mile & black respectively. Mark is according to a static domain and the sequence of the seque	CENTRAL MAI	CENTRAL MAPPING AUTHORITY	<i>}</i>		GEODETIC SURVEY OF N.S.W.	JEV OF N.S.W.					-	
Active: Cross out woord or works which do not apply averteristic is a solution of a				ODETIC STATION	RECONNAISSANCE a	nd MAINTENAN	ICE REPOF	ĨT	STATION: BLAXL	Aud	ž	No.: 785
Soch in the selectively. Missection Trig. Mast Martine & black respectively. Martine & black respectively. Martine & black respectively. Diameter of Varies (sertical). Martine & black respectively. Diameter of Varies (sertical). Martine Dispersion Martine Place Alternation for trapped for the black for the	Description:				te: Cross out word or w	ords which do no	ot apply		i I	RAFTON		
d white 8 black respectively. Autrinoitie/iconstructed of many file of the state plug. Brass plug. Boit, G.I. Plee Mark is losen the scale plug. Brass plug. Boit, G.I. Mark is losen prised from mark is more plate steel plug. Brass plug. Boit, G.I. Plee mark frinter plate. Steel plug. Brass plug. Boit, G.I. Mark is losen prised from mark is losen prised from the steel plug. Brass plug. Boit, G.I. Plee mark frinter plate. Steel plug. Brass plug. Boit, G.I. mark frinter plate steel plate steel plug. Brass plug. Boit, G.I. mark frinter plate steel plate steel plug. Brass plug. Boit, G.I. mark frinter plate steel ste	1. Cleared by lar	nes bearing		5160 m		from Trig. I	Mast			C.BORDER	DATE: 18.10.19	91.01.19
Mark strongerereted of memory of the strong bulk of t	2. Mast & Vanes	have been painte	d white							A.1	FIELD BO	FIELD BOOK: 1680
Murdi should be explicit, e.g. S/Steel Plujar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Reference Murdi should be explicit, e.g. S/Steel Plujar Plate, Steel plug, Brass plug, Bolt, G.I. Nonth Murdi streaments Mark is	3. The station/p-	ill a r was unpiled/r	n et unpi	i led/constructed om.		., dimensions nov	w being:		946	360	p / 20	, be /
min Conclementary Mark is: Mark	Description of	f mark Bronge.	Pug.sho	ould be explicit, e.g.	, S/Steel Pillar Plate, Ste	el plug, Brass plu	ig, Boit, G.I	. Pipe		North	Not t	Not to Scale
ark/Miller place	Height of mai	k.0.015 /m.	bove rock	k/ eeneretes	ark is	sove G.L.			40 ⁶¹			
Barneter of Carrin	Height of Tap	o Vanes to Top M.	ark/P ille	eou e alada	Diamet	of Vanes (vertica	200 A (I	Ę.	910 310			
	Height of Cai		E Q	Diameter of C	E	ame Plate f ound/	hot found	placed.	, 0°			·····
conc/reek has been phosed/found, bearing19.4. "M from Meet/Plug/Pitlet conc/reek has been phosed/found, bearing253. "M from Meet/Plug/Pitlet conc/rock has been placed/found, bearing"M from Mast/Plug/Pitlat conc/rock has been placed/found, bearing	Length of Ma	st 2.140	д.	(approximate if not	t unpiled)				372°			
conc/reck has been placed/found, bearing. 253. ^e M from Maet/Plug/Piller conc/rock has been placed/found, bearing. 253. ^e M from Mast/Plug/Pillar conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar conc/rock has been placed/found, bearing	4. A. S.S.F	n set in	n conc/m	sek has been plase d/	found, bearing !9.4.	'M from Mee t/Pi	lug/ Pillar		/0			
conc/rock has been placed/found, bearing	5. A. G. L.	P1PE set in	a conc/ re	ye k has been p lace d/	found, bearing253.	'M from M as t/Pi	lug/ Pilla r		57 /			
conc/rock has been placed/found, bearing	6. A.	set in	1 conc/ro	ock has been placed/	found, bearing	S	lug/Pillar		580	/		
Antria STANDPOINT: G.T. PIPE Reference Heritz Heritz Height Difference Mark Distance Biblio Height Difference Reference Distance Biblio Biblio Height Difference Distance Biblio Biblio Height Difference Distance Biblio Biblio Height Difference Distance Biblio Biblio Biblio Biblio Standard T.S. Alabo Biblio Biblio Biblio Biblio Biblio Biblio Biblio Biblio <td< td=""><td>7. A</td><td>set in</td><td>r conc/ro</td><td>ock has been placed/</td><td>found, bearing</td><td>M from Mast/Pl</td><td>lug/Pillar</td><td></td><td>G.L.P.P.</td><td>T. S.</td><td>PLUG Dek få.</td><td>•</td></td<>	7. A	set in	r conc/ro	ock has been placed/	found, bearing	M from Mast/Pl	lug/Pillar		G.L.P.P.	T. S.	PLUG Dek få.	•
Grant STANDPOINT: G. T. PRE Horiz, Distance Height Difference Mark Direction Hinki. Distance Mark Direction Hinki. Height Difference R. Distance Mark Direction Distance Height Difference R. Distance Mark Direction Distance Height Difference R. Distance Boow samdpri kourkaabbounite Tr.S. 3559 59 60 Boow Samdpri Reconcester Distance Boow samdpri kourkaabbounite Tr.S. 314.24 Do Boow Samdpri Reconcester Samdpri Reconcester Distance Boow samdpri Kourkaabbounite Tr.S. Sa 134.24 Do Boow Samdpri Reconcester Samdpri Reconcester Samow samdpri Reconcester Natrial DP Boow Samdpri Reconcester Samdpri Reconcester Samdpri Reconcester Samdpri Reconcester Samdpri Reconcester Samdpri Reconcester Samow above samdpri Reconcester Samdpri Reconcester Samdpri Reconcester Samdpri Reconcester Samdpri Reconcester Samow above samdpri Reconcester Samdpri Reconcester Samdpri Reconcester Samdpri Reconcester	8. Action requin	ad:t.t		*****		*******			in conc. fd. t	2	17	
Herit. Height Difference Mark Direction Horit. Height Difference Nark Direction Height Difference Annote Remote	STANDPOINT:	TRIG PLUC	J			3419 . T. 1			MIRETIN		Sal -	
Bitter Bitter Bitter Proversimedru Bitter	Mark	Direction	Horiz. Distance		Mark			ight Difference		- b 6		2/2
Billow Billow	THIN POINT T	S 359 59 60		above standpt		5		above standpt.	540	9.01		
BOUND Standpril GEORGE ST KAOG TS 47. 49. 00 BOUND Standpril MOUND Standpr	- JILLOULANDO	r.s 07 33 40		above standpt.	1 1	on 34		above below standpt.		ي ا		3
Oc.694 O.320 standpi below standpi S.S. M S3 13 S6 9.4,179 O.311 below below standpi f D D D S.S. M 3.2550 0-005 below standpi MARTI-J 0P 132 34 20 below below standpi 132 34 20 below below standpi 132 34 20 below below standpi 10	SEDRGES KJOB	15 42 48 40		above standpt.	GEORGES KNOG TS	42 49		below standpt.	530		• b	/
130 09 10 37.250 0-005 Malow standpt. 0P 131 34 20 B000 standpt. No. 4001 standpt. 131 33 10 B000 standpt. R.O.C.K.U.E.W. OP 198 24 50 B000 standpt. No. 4001 standpt. 131 33 10 B000 standpt. R.O.C.K.U.E.W. OP 198 24 50 B000 standpt. No. 4001 standpt. 198 21 0 130 24 25 0 100 standpt. 100 100	SSM	70 25 30	10.694		5.S.M	13 So	1-419 0.3	II below standpt.		Ś.s.m	T .5	
131 33 10 above standpt, ROCK VIEW. OP 98 24 50 above standpt, Ri 400 standpt, Ri 400 <td>G.T. PIPE</td> <td>130 09 10</td> <td>3.250</td> <td>-</td> <td>MARTIN</td> <td></td> <td></td> <td>above standpt. below</td> <td>-2</td> <td>in cone. Cal</td> <td><u>6</u></td> <td></td>	G.T. PIPE	130 09 10	3.250	-	MARTIN			above standpt. below	-2	in cone. Cal	<u>6</u>	
198 21 10 above standart TRICE PLUC 310 08 10 3-25.50 0.010 units standart 210 200 190 150		132 33		above standpt. below	ROCKVIEW OP	5		above standpt. below	25		_	
L C C C C C C C C C C C C C C C C C C C	ROCKVIEW OP			above standpt.	TRIG	310 08 10 3	250 0.0	10 above standpt.	1 210 /	180	170 160	150
NOTED OF U. I. IW. Card	Prepared by:	H.C. Borbi	ER	Checked:		' Notec	Noted on U. T.M. Card	ard	1	Checked		

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	 Owner's Name: R + M - PRICE Current Occupant:		Access 18-10-79	Access Report of 15./S. ./19 .7. was found suitable /unsuitable.	0.00 Jun Centre Consing, Red Office. truch south tewards Driddl	mine Structs Scoul Bridge	ann kight one dir mak, Jught: 436-411, (Mistick at him of).	12.20 Cross Wooden Bridge . Sign ! Bridge No2, Blackband Creek.	it - and and the same same hard and and and the set	dum Kight, was and of genes time,		D .] and your house house of shares	assung under overhead power lines.	through inon gate.		Strong 1	force line opening. stop truck sure.	walk up ridge on kit hand wide	to trip. allout 15-20 mine walk.	Date Record of Station				
St 773-2 D. Wast. Gramman Pittana														13.1≤ This section to be completed by officer constructing pillar.	13.20		Description of mark:	Original beacon found/ not found .	Description of hearens Cairon Mast . Vanes		Height Top of Vanes to Top Mark	Height of mark	1.200 m	· · ·
