	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CONNAISSANCE at	Id MAINTENA	NCE REPO	RT	STATION: G	STATION: GOOMBAKGANA	(d)	TS No.: 7276
Description:		Nate: Cross out word or words which do not apply	ords which do i	vot apply		MAP SHEETS SCALE 1:250 000	MAP SHEETS SCALE 1:250 000 JERILDERIE	SCALE 1:100 000	:100 000
1. Cleared by lanes bearing		80	from Trig	. Mast		INSFECTED BY:	INSFECTED BY: G. L. FORD	DATE: 18/7/88	12/2/8
2. Mast & Vanes have been painted white &	iite & black respectively. V					AUTHORITY:	C. M. A	FIELD BOOK: C 445	DOK: C
3. The station/pillar was u mprind/rost unprind /constructed on	unite d/constructed on 	Aure 19 89.	., dimensions n	ow being:		339 24	340 350 360	10 / 20/	, 30'
Description of mark.\$\\$.?!\##?##?#:should be explicit, e.g., S/Steel Pillar Plate, S teel plug, Bress plug, Bo l	should be explicit, e.g., S/.	Steel Pillar Plate, Sta	ol plug, Bracs p	ug, Bolty G	h-Pipe	Station Diagram	am North	Not	Not to Scale
Height of mark. 1.:3.85m. above reck/concrete;		Mark is / 485 m. abova G.L.	eve G.L.						
Height of Top Vanes to Top Mark/Pillar plate	'illar plate	Diameter	Diameter of Vanes (vertical) .0750.m.	al) 0.750	Ë.				
Height of Cairn	m. Diameter of Cairn	÷.	Name Plate foun d/not f ound /piaced.	/not f ound /	'piaced.	ιε			
Length of Mastm.	 (approximate if not unpiled) 	piled)				00		0	
4. A	s∕rock has been p lace d/fou	nd, bearing°	M from Mact/ I	dug /Pillar		ε/ο	Tate aluc A	M25 C	- ONNORIE
5. AS.S.Mset in conc/rock has been phased/found, bearing from Mast/Plug/Pillar	c/rock has been p lase d/fou	nd, bearing20	M from M ast/	21u g/Pillar			X	NA V	ALD 61 M
6. A	c/r ock has been p laced /fou	nd, bearing270°	M from M ast/Plu g/Pillar	aug/Pillar		082	130 4.8. 4 S	a,	
7. A	c/rock has been placed/fou	nd, bearing ^o	M trom Mast/i	Plug/Pillar		E CT	7.944	ONC PULA	
8. Action required:				******		Co seo			
STANDPOINT: CONC PILLAR	.AK.	STANDPOINT: 84	BRASS TRIG	PLUG					
Mark Direction Horiz.	iz. Height Difference	ħ!ark	Direction	Horiz. Distance He	Height Difference	sz \			
HOWLONG P) 0 00 00		HOWLONG (P)	0 00 00		above below standpt.	340			
CARNSDALE (P) 25 45 30	beiow standpt	CARNSDALE (P)	25 45 20			5			
	1.55 below standpt	CONC PILLAR	38 29 403	40 3 144 1.747		DEZ	<u>Car</u>	Hoz	
Sug	1. 74.3 below standpt.	GI PIPE	73 41 404	40 4 . 889 4.1	tidhura tandat	<u>_</u>	NSD 183	158	
SSM 228 32 404 45	1.644	SSM	250 30 00 1.464	464 0.102	02 helow standor,	2	ALE M	10	
WALBUNDRIE (62) 266 01 40		NALBUNDRIE (65) 266 02	266 02 10		above standpt.	122			
	ahove standpt	4			Stove standpt.	210 / 200	061 061 00	170 160	150
Prenared hur 0 1 1 - 11 - 100	And Philippe		-delate		4	14.			

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üüven amment. Print ür	STATION GOOMBARGANA	(P) 15 7275	GS 24
Beacon Diagram Not to Scale	Owner's Yame C. R.G. W.M. LAND ACCESS OWNER M. C. PACHER	C PACHER	
		vumBRA"	
0.350	Phote:		
	ACCES		
	Access Report of パントディー1984. was found suitable/ unsuitab ie.		
	0.00 WALBUNDRIE HOTEL - HEAD SOUTH	~~	
	0 '81 TURN RIGHT		
	6 CU STRAYCHT AHEAD AT CROSS ROADS 9 RI - 21		
	12 40 TURN LEFT THROVEH CHTE "HANUMBRA"		
/382	15.13 FOLLOW TRACK - PAST HOUSE (CALL IN) - PAST DOG RUNS & THON TO	is & THEN TC	
	13.35 THROUGH GUILV & THEN THRONCH DOUBLE IREN GATES		
	13.40 THECOLO GATE [ZEW]		
I mis section to be completed by afficer constructing pillar.	15. 15 C.S. KOCATRO SOM PAST ACRIAL POLOS.		
Original station mark found/nationend.			
Description of mark:			
Original beacon fauna/not found.			
Description of bescon:			
Height Top of Vanes to Ton Mark C	Date Hecord of Station		
sk/oeers killingen. G.L.			
ght of Cairomm.			
Original Beacon has/has not been destroyed by me.			

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			GEC	DETIC S	TATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CE and MAIN	ITENANC	E REPO	RT	STATION: 6 00 MBARGANA	5 00MB1	RGANA	(b) No 7275	52
	Description:				νου	Note: Cross out word or words which do not apply	t or words whi	ich do noi	Vidde :	1	MAP SHETS SCALE 1:250 000 JERIK DERIE	D JERKI	ERIE	SCALE 1:100 000	8 1
	Cleared by lanes bearing	bearing					from Trig. Mast	ыт Trig. N	last		INSFECTED BY:	: G. L. FORD	080	DATE: 18/7/88	N
2	Mast & Vanes have been painted white &	<i>r</i> e been painte	d white &	k black res	black respectively.						AUTHORITY:	C. M. A	R	FIELD BOOK: C445	U
⊢ സ്	The station/pillar	was unpiled/r	not unpile	ed/constru	Icted on	The station/pillar was unpiled/not unpiled/constructed on	9, dimen:	sions now	· being:) àce	340 350	360 10	1 20 1	8
L	Description of mé	ırk	Jour shot	uld be exp	licit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pitlar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	e, Steel plug, E	Brass plug	, Bolt, G.	l. Pipe	Station Diagram	Ë	North	Not to Scala	1
-	Height of markm. _{below} rock/concrete;	т. Т.	sove rock	⁽ concrete;		Mark is m. ^{above} G.L.	m. above G.L.				~				
	Height of Top Vanes to Top Mark/Pillar	ines to Top Ma	ark/Pillar	plate	platem.		Diameter of Vanes (vertical)m.	s (vertícal)		Ë.	<u> </u>				
Т	Height of Cairnm.	**********	Ċ.	Diame	Diameter of Cairn	.mm.	Name Plate found/not found/placed.	e found/n	ot found,	/placed.	DIÉ				
	Length of Mastm.		É	(approximate if not unpiled)	ate if not i	unpiled)				~(00			17	
4. A	······	in set in	conc/roc	tk has beer	n placed/f	A	^c Mi from	i Mast/Plu	g/Pillar		5 / 0				
ע ני	A	set in	conc/rac	sk has beer	ר placed, לנ	set in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	g/Pillar	. (6Z /				
6, A		set in	conc./roc	:k has beer	ן placed/fo	Aset in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	g/Pillar		580				
7. A		in set in	conc/roc	ik has beer	ι placed/fι	Aset in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	g/Pillar	d	022		ł		
8.	8. Action required:										09				
ST/	STANDPOINT:	SSM		\ \		STANDPOINT:				<u> </u>	2 10				
	Mark	Direction	Horiz. Dístance	Height Difference	ference	Mark	Direction		Horiz. Distance He	Height Difference	1 26				
HOW	HOWLONG (P)	(P) 0 00 00		coor Cortoo	soove standpt					above below standpr	540				
CARN	CARNSDALE (D)	25 45 40		rcde ofed,	above standpt. beiow					ahove helow standpt.	~				
CONC	CONC PILLAR	48 31 20 4.456		1.647 atore	atione standpt						530				
TRIG	TRIG PLUG	70 28 20 1.467		0-097 pelo	below standpt.					above standpt.	~				
GI	PIPE	72 56 40 6.353	6.353	20.0	ve standpt.										
WALS	WAK BUNDRIG (65) 266 02 00	366 02 00			atiove standpt. below						555				
		-		About	above standpt.					shove standpt.	/ 210 /	200 190	180 170	1 160	150

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