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		GEOI	DETIC STATION F	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Id MAINTEN/	ANCE REP	ORT	STATION: BUN	STATION: BUNGE MULLAGALARNO	No.: 1281	10
Description:			Not	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	MANILLA	x	
Cleared by lanes bearing	iring		weißend as	See	from Tri	g. Mast		INSPECTED 8Y:	D. KINHYSIDE	DATE: 25.3.81.	× :
last & Vanes have l	oen painte c	l white 8	Mast & Vanes have been painted white & b lack respectivel y.	ſ				AUTHORITY:	C.M.A.	FIELD BOOK:	494
he station/ pillar we	as unpilod/ n	ot unpile	d/constructed on	The station/ pillar was unpilod /not unpiled/ constructed onm.m.m.m.18m. , dimensions now being:	., dimensions r	iow being:		330 340	350 360 10	/ 20/	
<mark>escription of mar</mark> k.		tous	lid be explicit, e.g., '	Description of markshould be explicit, e.g., S/Steel Pi llar Plate, Steel plug, Brass plug, Bolt, G.I. Pi <mark>pe</mark>	el plug, Brass p	olug, Bolt, (G.I. Pipe	Station Diagram	North	Not to Scale	
Height of markm	ab be	ove rock	eonerete;	Mark is	ow G.L.					3	40
Height of-Top Vanes to Top Mark/Pillar	s t o Top-Ma	rk/Pillar	platem.		Diameter of Vanes (vertical)	[cal)09	, m	0		$\langle \rangle$	
Height of Cairn	1.3	'n	Diameter of Cai	Diameter of Cairn	Name Plate f oun d/not found /placed .	e/not four	td/ placed .	16	2.7-		50,
ength of Mast	3.6	É.	Length of Mast	unpiled)				002		39	6
a	set in	conc/#04	k has been p laced /fi	A.M	M from Mast	/Plug/Pilla	7	.) :/•	/	p	2/
A.	set in	conc/roo	k has been placed/f	set in conc/rock has been placed/found, bearing	M from Mast	/Plug/Pilla		(.)	~	Ņ	∑p \
A	set in	conc/roo	k has been placed/f	set in conc/rock has been placed/found, bearing	M from Mast	/Plug/Pilla) 580	SSM in love for.	J	80
	set in	conc/roc	k has been placed/f	A	M from Mast	/Plug/Pillat	Ē.	022	2.8- A	9.5 No	90
ction required:	Genetivet.	Concret	5	Action required:				560	Corra, mast		100
STANDPOINT: NEar	Carth			STANDPOINT:				1) a vares ra.	K.) •	0/1
Mark [Direction	Horiz. Distance	Height Difference Sighted	Mark	Direction	Horiz. Distance	Height Difference		0	+	10 /
WATSONS CREEK Roseneath		12.1	hill above standpt.				above below standpt.	540	2	region th.	720
	304 39	20.6	bill above standpt.				sbove below standpt.	7	2 X	5	Ζ
Non	193.67'	1.41					above standpt.	530			130
		10.2	hilf above standpt.				above standpt.				/
1	0	26.4	hill above standpt.				above standpt.			١	2
	q5° 6 6 23	• · o					above standpt.	556			46
			below standpt.				above below standpt.	210 200	190 180	170 160 150	
Pranared hur A			~	<		1 0 11 ± 11	hard h				

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A :57 7:61 7:61 7:61 7:61 7:61 7:61 7:61 7:6	ords Halls Creek Ny Road on FHS na follow road
7-61 Türn L 9-09 Pass v 9-34 Crid 1-100 L 12-14 Crid 12-14 Crid 12-14 Crid 12-14 Crid 12-14 Crid 10-65 Crid 11-35 Creek 16-32 Türn L 16-28 Türn L	Alaris Creek Alar on EHS Mana on LHS Loon Lood
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7 Turn 9.34 6.43 6.45 6.43 6.43 6.43 6.43 6.43 6.44 6.43 6.44 6.44 6.44 6.43 6.44 6.44 6.43 6.44 6.43 6.44 6.43 6.44 6.43 6.44 6.43 6.44 6.43 6.44	0 0
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1 1 1 3 Creek 16-93 Creek 16-93 Creek 17-20 Creek 17-20 Creek	ugh iten date - pass old thinket on R.H.S.
16-43 16-43 20-72-02	
17.20	
07.71	
17.28	
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18.92 Turn hard left	Up ridge
het down old	Fence on RHS -
Description of beacon:	
Date	Record of Station
Heidht of markm. above subove above above above at the state at	Owner Gontacted Writbal permission for Clearing, pullar construction
below 25 · 3 · 82	Ourner of Access contacted - Nerhal Downssion for Sicess
Original Beacon has/has not been destroyed by me.	<u>Both owner 2 owner of access do not reprire interfunction before going to tright</u>

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2012/01/22

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i	CENTRAL MAPPING AUTHORITY	
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: BUNGERIUL AGALARING CS (P) No.: 6933
	Description: 360° II. 4.91. 2. Cross out word or words which do not apply	
	2. Mast & Vanes have been painted white & black respectively.	INSPECTED BY: LINCHINS DATE: 13-10-82 AUTHORITY - ELEID ROOK
••	3. The station/pillar was unpiled/not unpiled/constructed on23	350 360 10
	3.1. Pipe	Station Diagram North Not to Scale
	Height of Top Vanes to Top Va	611
3	Diameter of Cairnm. Name Plate found/not found/placed.	50
		69 255 NG 300
	4. A.C.M.R.R.J.C.K.C.M.S.Eset in conc /reok has been placed/found, bearing.18.S	<u> </u>
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	above standpt.	210 / 200 / 150 / 150 / 150 / 150 / 150 /
St 2733–1	Prepared by: L. C. C. C. C. Checked: Checked: Checked: 2	unity helle of the of the of the of the
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