Description: Cleared by lanes bearing	5	EODETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAN	ICE REPO	RT	STATION: Coomoo	00000	No.: Jere
Jeared by lanes bearing A ast & Vanes have boon 'he station/ pilla r was ur		<	Note: Cross out word or words which do not apply	rords which do no	ot apply		MAP SHEET SCALE 1:250 000	Tamworth	
fl aat & Vanes have boon 'he station/ pilla r was u r			mast from Trig. Mast	from Trig.	Mast		INSPECTED BY:	P.K. Barn cla	DATE: Fab 1979
'he station/ pilla r was u r	painted whit s	, 8, black respective		of rocks found			AUTHORITY:	6.07.9	FIELD BOOK:
	spil ed/not unp	iled/ constructed or	The station/piller was u npil ed/not unpiled/ sendructed on	, dimensions not	w being:		330 340	[0 / 20 / 30
)escription of mark		iould be explicit, e.c	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plu	ıg, Bolt, G.	I. Pipe	Station Diagram	North	Not to Scale
Height of markm. below rock/concrete;	m. above roc	sk/concrete;	Mark is Below G.L.	oove G.L.					
Height of Top Vanes to Top Mark/Pillar p	Top Mark/Pill	ar platem.		Diameter of Vanes (vertical)m.	(le	m	0		
Height of Cairnm.	Ε		Diameter of Cairnm. No	Name Plate found/not found/placed.	not found,	'placed.	16		
Length of Mast	m.	(approximate if no	ot unpiled)				002		
Aset in conc/rock	set in conc/r	ock has been placed	has been placed/found, bearing ^a M from Mast/Plug/Pillar	M from Mast/PI	lug/Pillar		: / 0		
Aset in conc/rock	set in conc/r		has been placed/found, bearing°M from Mast/Plug/Pillar	M from Mast/PI	lug/Pillar		ęź /		
Aset in conc/rock	set in conc/r		has been placed/found, bearing ^o M from Mast/Plug/Pillar	M from Mast/PI	lug/Pillar		08Z		
7. Aset in conc/rock	set in conc/r		has been placed/found, bearing	M from Mast/PI	lug/Pillar		OLZ	+	
8. Action required. Mas k disc	10 × 3	Deed's	to be replai		clear	· in	560		
STANDPOINT:	inner h		STANDPOINT:	1/41	construction	ма	05		
Mark Direction	tion Distance	e Height Difference	Mark	Direction	Horiz. He Distance He	Height Difference	sz \		
		above standpt below				above standpt.	540		
		above standpt:	· 2			above below standpt,	\sum		
		above standpt. betow				above below standpt.	Sau		
		above standpt. befow	tt.			above below standpt.			
		above standpt.	11			above below standpt.			
		bove standpt. bolow	4			ahove standpt.	ĴZŹ		
		above standpt.			ж з	above standpt.	210 / 200	/ 1/20 / 1/20 /	70 160 150
Prepared by: P.K.	Pik Samolo	Checked:	KID	Noted	Noted on U. T.M. Card	Card		Checked	

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St 2733-2 D. Wett, Government Printe Baaecon Diagram Not to Stall Not to Stall </th <th>Owner's Neme:</th> <th>Састь сс Current Occupant: Address: Phone:</th> <th>15- 6676</th>	Owner's Neme:	Састь сс Current Occupant: Address: Phone:	15- 6676
The section to be completed by officer constructing piller. Original settion of merk:	approach from "Ne Station" drive-to.	10	
Date Date of base on immediate the part of		Record of Station	

LINDELOG DAUFTERN JACINGO											
		GEOD	ETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN#	ANCE REP	ORT	STATION:	Coomoo	8	No.: 1617
Description:			W	Note: Cress out word or words which do not apply	- words which do	not apply		MAP SHEET SCALE 1:250 000	n Tamworth	ų	
1. Cleared by lanes	s bearing360 ^c	0	********	Cleared by lanes bearing	from Tri	g. Mast	1	INSPECTED BY:	J. Salmon		DATE: 12 - 3
Mast & Vanes h	2. Mast & Vanes have been painted white &		black respectively.	v				AUTHORITY:	Soil Conservation		FIELD BOOK:
3. The station/ pilla	ær was unpiled/æø	Munpilee	/constructed on.	The station/pillar was unpiled/ not unpiled/constructed on12	9, dimensions r	iow being:		330 3	340 350	360 10	20 / 30
Description of m	nark Steel. Plag	şş	d be explicit, e.g.	Description of mark.Stee1Plagshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	steel plug, Brass μ	olug, Bolt,		Station Diagram		North	Not to Scale
Height of mark!	Height of mark/:\\t,\	™ rock/o	oncrete;	Mark is Abt. 9. 10.m. ^{above} G.L.	above G.L.						
Height of Top V	Height of Top Vanes to Top Mark/ Pillar plate	.k/ Pillar p	tate		Diameter of Vanes (vertical)1 ልΩ1m.	ical)1 _A 01					2
Height of Cairn. Length of Mast .	Height of Cairn1.1.2m. Length of Mastm.	a, m. m.	Diameter of Cairn	Diameter of Cairnm.m. foximate if not unpiled)	Name Plate found/not found/placed Name on old vanes found	d/not four anes fou	phaced.	30 Co-ordinates	lates L.S.G.	• 700 001	-
А. яяп (лоt.л	umbered lset in c	conc/ reek	t <mark>hes been placed</mark> .	 А.яял(лоф^oM from Mast in conc/роск/нез been placed/found, bearing.165^oM from Mast/Plug/Eitlar 	^o M from Mast	/Plug/ Pilla		06			
с в 6. А	set in c	sonc/rock sonc/rock	has been placed, has been placed,	 A from Marki to concreck that been placed found, bearing	^a M from Mast	/Plug/Pilla	(1	z / 09z			
A	set in a	aenertroch	has been placed,	7. A	^a M from Mast	/Plug/Pilla			222 589.122 E 150 8622.240 N	🛧 соомоо	0
STANDPOINT:	STANDPOINT:	18:		STANDPOINT:			<u> </u>	92 \ 0		2 AD	
Mark	Direction	Horiz. Distance	Height Difference	Mærk	Dîrection	Horiz. Distance	Height Difference	52		.79 t. 16	
			aloove standpt.				tandpt	540		5° N	
			above standpt.				above below standpt			~	Σ
			above standpt. below				above below standpt.	530		DZ V	(Not Numbered)
			above standpt. below				above standpt, bei ow	222	222 589.235 E		
			above standpt. below				above helow standpt,		0019.444 N 2		
			above standpt. below				above standpt. N	177			
			above standpt.				below standpt.	1 210 / 2	200 / 190	180 170	160 150
Prepared by:			Charlest.		- 72	Land III II and Land	I Cond				

GS 24

		STATION COOMOO	12- 100 ib
Not to Scale	Owner's Name:	0	Current Occupant: , Ail OWDAX
	AddressSprint.Address. Sprint.Address Sprint. Address		Address:
		ACCESS n	n-3- 1979
	Access Hepoel of an investigation was found suitable functional tables		
	Previous access report suitable		
This section to be completed by officer constructing pillar.			
Description of mark:			
Description of beacon:	Date	Record of Station	Station
Height Top of Vanes to ⊺op Markm.			
Height of markm. below rock/concm. below G.L.			
Height of Cairo			***************************************
Original Beacon has/has not teen destroyed by me.			

		GEI	DDETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE RE	PORT	STATION: 6	COOMOO		No.: Jub HT
Description:	tat.		Ne	Note: Cross out word or words which do not apply	words which do	not appl)		MAP SHEET SCALE 1:250 000	TAMWORTH	Ŧ	
1. Cleared by lanes bearing	s bearing	Se	E DIRERAM		from Trig. Mast	g. Mast		INSPECTED BY:	D. MOSS	DATE: 27-	27-11-80
2. Mast & Vanes have been painted white &	ave been painte	d white	& black respectively.					AUTHORITY:	C.M.A	FIELD BOOK:	9681
3. The station /pilla	ar was unpilod /I	not unpi	ied/ sonstructed on.	The station /pillar was unpilse/ /not unpiled/ senatructed on2.7111960., dimensions now being:	Q., dimensions 1	now being		330 340	0 350 350	/ jz / di	, ÓC
Description of n	hark	shc	uld be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass p	olug, Bolt	G.I. Pipe	Station Diagram	m P19C North	Not to Scale	e
Height of markm.m.m.m.bow rock/concrete;	а Е	bove roch	/concrete;	Mark is	above G.L.			5			
Height of Top V	fanes to Top Mi	ark/Pilla	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical) /m.	ical)/.	·	~ 9			
Height of Cairn	1.2	'n	Diameter of C	Diameter of Cairn	Name Plate found/not found/placed.	id/not for	nd/placed.	LE /			
Length of Mast	3.9	'n	Length of Mast	t unpiled)				002	shade tree	. 70	
4. ASSM.	set in	i conc/#	📥 has been placed	4. A	°M from Mast	lling/poid/:	in the second		- susises	Strathers,	
5. A.	set in	onc/ro	ck has been placed,	A	°M from Mast	/Plug/Pill	F	28 286° M	~	, Po _L ,	
5. A	set in	i conc/ro	ck has been placed	6. A	^o M from Mast	/Plug/Pill;	r	7	/	Decreased in M.Y	
7. A	set in	i conc/ra	ck has been placed,	7. A	°M from Mast	/Plug/Pill	r	0/2	Canada the	A. A. C. PILLING	
8. Action required:			P14494 1N 8	HTHR IN RECOULENDED POSILON- SEE DREAM		19010 33	PATT	560	2.79 168	E A	W.001
STANDPOINT:	100 100			STANDPOINT:				10	_ 6		
Mark	MA6 Direction	Hariz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Haight Difference	52))	Σ sy	
COOLANBILLA	340.25	20.3	A/LL below standpt	TAMARANG	272.34'	16.5	HILL below standpt.	540			
BINNIE	27.05	10.7	 ∠.∽. ∨ below standpt. 	1 DOONA	Nar	NO	above below standpt				
MOOKI	62.16	5.5/	Z. M. V. below standpt.	MERIGULA	Not	N	above below standpt,	530			
YONW	108, 21,	17.9	3414 below standpt.				above standpt. below	7			
PARAV	./E. 7E/	25.0	#//44 below standpt.				below standpt.				
YARRAMAN	144.791	12.2	Z. M. below standpt.				below standpt	556			
PIGEON	,25,252	10.6	Z. M. U. below standpt.				above below	2,10 / 2,40	001 061 / 00	170 160	150
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							

GS 24

01 2733–2 D. West, Government Printer		STATION COOMOO 75- 6676	2
Baseom Diagram	WIRE'S Name: D. BRD) ddress: MERRILONG SPRING RIDG COES Report ALLING ADDE: SPRING RIDG AT SPRING RIDG AT A ROAT PAST OWNER A ROAT PAST OWNER RIDG CO THROUGH ROAT CO THROUGH ROAT CO THROUGH ROAT TAG	Current Occupant:	
Description of mark:			
	Date	Record of Station	
Height Top of Vanes to Top Markm. Height of markm. ebove Diameter of Vanesm	27-11-80 PERMISSION FROM OWNERS	27-11-80 PERMISSION FROM DWNERS WIFE FOR CONSTRUCTION OF FILLER CONTACT DUNKER FOR ANY CLEARING	N79CT
Original Bascon has/has not been destroyed by me.			

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(d) v	MAP RIATION: COOM OO (F) No.: 00/0		AUTHORITY: C M A FIELD BOOK: 1823		Station Diagram North North		Coor			334	he for the second secon	CITECA TAKE PLUC	-20- 4.3(9 + CONC PILLAR -0-	100 100 100	131 55 24 60°	Prefe				haicen standpt.		40	above standort / 2/10 / 200 / 190 / 180 / 170 / 160 / 150	Chacked
GEODETIC SURVEY OF MSW	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Motor: Crees our word or words which do not analy	110-126-129 110-1445 150-169 180-227 from Trig. Mast.	spectively.	The station/ pillar was u npiled/not unpilas /constructed on 	Description of mark. <mark>S.S. A.H.R.P.M.K.</mark> should be explicit, e.g., S/Steel Pillar Plate, Steal ping. Brass plug, Bolt, G.I. Pipe	Mark is /	40.5m.' Diameter of Vanes (vertical)	Diameter of Cairnm. Name Plate found/not found/placed.	(approximate if not unpiled)	n placed /found, bearing, 2.55 , °M from M ax/Plug /Pillar	5. AS.S.M. from Meet in conc/reack has been places/fo und, bearing. 2.2. ([°] M from Meet/Plug/Pillar	A	A		R STANDPOINT: STEEL TRIG PLUC	Herizion Heriz, Height Difference	eborve stundpr P/GEON 64. 0 00 00 betow	COOLANBILLA (") 103 03 10	BINNIE (149 32 20	CONC PILLAR 184 57 10 4.370 1-561	S S M 289 12 10 2.804 0.122	above standpt. below	albove standpt. below	Noted on U.T.M. Care
CENTRAL MAPPING AUTHORITY	GEODETIC ST Description:	1. Cleared by lanes bearing 225- 100- 115- 224	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/construc	Description of mark.SIS. PHLAR. PHAFehould be expl	Height of mark	Height of Top Vanes to Top Mark/Pillar plate	Height of CairnDiame	Length of Mast	4. A.S.T.E.E.LT.R.G. PLUL set in conc/reach has been	5. AS.S.Mset in conc/wack has been	6. A6. has been	7. Aset in conc/rock has been	8. Action required:	STANDPOINT: CONC PILLAR	Mark Direction Distance Height Difference	P/6E ON 65. 0 00 00 selow	9 56 25 4.369 1.559	Pri 103 02 15	BINNIE (P) 149 31 15 DELLA	SSM 340 04 15 558 1683 ments	abov solard	ahov bolov	Prepared by: a 2 2. 1

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GS 24

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11 mil 1917

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Owner's Name: D. BROMMHILL COTO COTO (P) 15-6676	Address: M.E. R.K.I.K. CN.K. R. 1065 SPR.ING R. 1065 Phone: SP.A.ING R. 1065 430 Phone:	Access Report of JL/2./1984.was found suitable/unsuitable. 0.0 AT SPRIME RIDGE P.O. HEADINE TOWARDE CODEAN	TURN KEFT AT AOND TO YARARAM RAKWAY CROSSING PASS OWNERS HOUSE "MERRILONG" ON KEFT PASS OWNERS FURN RIGHT INTO "NOONGAH END OF BITURENT AND GATE NOONGAH GO THROUGH TRON GATE ON R.M.S. OF COTTAGE FOLLOW TANK TURN RIGHT - 100M BEFOR GATE TURN RIGHT - 100M BEFOR GATE	TRIC. WATER IROUGH AND REAUTER IN OF MICH		Record of Station	
I Not to Scale Owner's Na	Address:	E S		5. 17 5. 17	<u>53</u> %	Date	
8: 2733-2 D. West, Government Printer Beacon Diagreen		× × ×	<i>Signal</i>	This section to be completed by officer constructing pillar. Original station mark found/ net tound . Description of mark: <u>STEELA TRIG</u> PLUG	Original bacon found/ actiound . Description of bacon:	Height Top of Vanes to Top Mark	Height of mark

and the second of the

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	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	INTENANCE REPORT	STATION: C	LODMOO	No.: 66/6
Description:	Note: Cross out word or words which do not apply	which do not apply	MAP SHEET SCALE 1:250 000	TRMWORTH	ТН
1. Cleared by lanes be	Cleared by lanes bearing from Trig. Mast	irom Trig. Mast	INSPECTED BY:	O.MOSS	DATE:30.3/982
2. Mast & Vanes have	Mast & Vanes have been painted white & black respectively.		AUTHORITY:	C.M.A.	FIELD BOOK:
 The station/pillar v 	The station/piliar was unpiled/not unpiled/constructed on19	ensions now being:	330 340	350 360 /	10 / 20 / 30
Description of mar	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel puer, Brass plug, Bolt, G.I. Pipe	i, Brass plug, Bolt, G.I. Pipe	Station Diagram	hron	Not to Scale
Height of mark	Height of markm. helow rock/concrete; Mark ism. m. helow G.L		<u> </u>		
Height of Top Var	Height of Top Vanes to Top Mark/Pillar platem. Djemeter of Yon	Diameter of Vanes (vertical)m.	0		
Height of Cairn	Height of Caimm. Diameter of Caimm. Mame Pla	Mame Plate found/not found/placed.	16		
Length of Mast	Length of Mast		002		
4. A	A	om Mast/Plug/Pillar	- / a		
5. A	A	from Mast/Plug/Pillar	6ź /		
6, A		from Mast/Plug/Pillar	580		
7. A.	A	from Mast/Plug/Pillar	022	Ŧ	
8. Action required:			560		
STANDPOINT:	STANDPOINT:		09		
Mark	Direction Districted Height Difference Wark Direc	Direction Horiz. Height Difference	z		
1	Above standpt	above standpt.	540		
	above standpt.	above below standpt.			
	abova trandpt.	above telow standpt.	530		
	above standpt.	above standpt. below	/		
	above and being be	above standpt.	d		
	above standpt. beiov	above stand pt.	525		
	stocke standpt. below	beiuw standpt.	1 zito. 1 zoo		170 160 150
Prenared hv:	O the Charled AL 30 3182	Noted on U.T.M. Card		Checked	

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STATION COOMDO 13		Owner's Name:	Address:	SPRING RUDGE	Phone:SPRING RIDKE +2D	ACCESS 30 - 9 - 1482	Access Report of/19was found suitable /unsuitable.		2.3 TURN LEFT AT ROMD TO YARRAMAN	2.5 RAILWAY CROSSING	185 PASS DWNERS HOUSE "MERILONG" ON LEFT	19.0 END OF BITUMEN TURN RIGHT INTO "NONEAH"	19.1 GO THROVEN IRON CARE 'NOANGAY'	203 TURN RIGHT & GO PAST CONTAGE (ON LEGT)	20.4 GO THROVEH IRON GATE ON RHS OF COTTAGE - FOLLOW TRACK	20.7 TURN RIGHT 100M BEFORE EATE
	Not to Scale							0.0	2.	2	8/	6/	6/	20	50	~
	Not to Scale							0		2	8/	6/			20	
: 2733-2 D. West, Gavenment Printer	Not to Scale								Š	2	8	6/			20	

8t 2733–2 D. West, Government Printer		STATION COOMOO 15 6676	v 6676
Beacon Diagram Not to Scale			
	Owner's	Owner's Name:	
	Address	Address:	

	Phone: .	Phone:	
	· (ACCESS 30 - 9- [48]	
	Access F	Access Report of	
		HT SPRING RIDGE P.D. HERDING TOWARDS CODLAR	
	2.3 TURN	TURN LEFT AT ROMD TO YARRAMAN	
	2.5 RAILWA	RAILWAY CROSSING	
	18.5 PA.55	PASS OWNERS HOUSE "MERIDAG" ON LEFT	
	19.0 EVA	END OF BITUMEN TURN RIGHT INTO "NOONERH"	
	19.1 60 77	GO THADURH IRON CAR 'NDANGAH'	
	20.3 TURN	TURN RIGHT & GO PAST CATTAGE (an LEFT)	
	20.4 60 7	GO THROVEN IRON GATE ON RHS OF COTTAGE - FOLLOW TRACK	
	20.7 TURN	TURN RIGHT 100 M BEFORE EATE	
	20.73 PAST	1931 המדבע העטעבוו ע אבעם הסע נסע סע אורר	
	21.3 COOM	coonag 65	
This section to be completed by officer constructing piller.			
Original station mark found/not found.			
Description of mark:			
Original beacon found/not found.			
Description of beacon:			
	Date	Record of Station	
Height Top of Vanes to Top Mark			
Height of markm. belove rock/concm. belove G.L.			
Diameter of Vanesm			
Original Beacon has/has not heen destroyed by me.			

GS 24