GEODE	TIC STATION	RECONNAISSANCE at	TIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ORT	STATION:	WISSENSET		No.: 4814
		te: Cross out word or w	Note: Gross out word or words which do not apply		MAP SHEET TE	TAMMORTH On SH 56-13	TIMOR 1:31680 9134-HI -N	31680 N
Cleared by lanes bearing315254.14, 263		."-267."M; 279"-286."M; 288"-292."M; from Trig. Mast Mast. & Vanes Found Teaning			INSPECTED BY:	': H. P. Jackson	DATE:	DATE: 15/2/1978
2. Mast & Vanes have been painted white & black respectively.	ack respentively		Vanes found painted black (top-half)	f)	AUTHORITY:	Geodetic Survey C	CMA FIELD	FIELD 800K: 1627
The station/pillar was unpiled/not unpiled/senstructed on "15Februar X19.78, dimensions now being:	sonstructed on.,	15 ^{cn} February19 78	., dimensions now being:		330	340 350 360	70 / 20	, ós /
Description of mark. Brass. Cartridge Case	ase	8/Stool Pillar Plate, Sta	8/Staal Pillar Plate, Steel plug, Bross plug, Bolt, G.I. Pipe		Station Diagram	North		Not to Scale
Height of mark0.005 /m. above rock/e onereto ;	nereto;	Mark is0.01m. solow G.L.	sove G.L.	/_		er A	KIHI	`
Height of Top Vanes to Top Mark/ Pillar plate 31053 /m.	3.053		Diameter of Vanes (vertical)0::918.,m.		0		_	
Height of Cairn	Diameter of Ca proximate if not	1	m. Name Plate found/not found/placed. Mast will need replacing within 5 years		LÉ / 00			io, d
AS.:S.:Mset in conc/ ceck has been placed/found, bearing280° M from Mast/Plug/PHlar	∖ beaelq neen	found, bearing280°	'M from Mast /Plug/ Pilla	-/	,,-			THINKITE
A Nearingset in conc/rock has been placed/found, bearingeM	nas been placed/	found, bearing	M from Mast/Plug/Pillar		7 KW 65		PR	PRINCES TITLES OF
Aset in conc/rock has been placed/found, bearing"M	as been placed/	found, bearing	M from Mast/Plug/Pillar		09Z	Sent Fame @ 2.23.		₿o Ì
A Aset in conc/rock has been placed/found, bearing	as been placed/	found, bearing	'M from Mast/Plug/Pillar		04Z		WISSENSET GS.	T G.S
Action required: Clearing of Trees (mainly succoured) & Re-painting of Mast & Vanes (1	mainly succo	ured) & Re-paintin	g of Mast & Vanes (days' work)	09z		Cartridge Case Found	1000 are found
STANDPOINT: S.S.M. in Conc. Found		STANDPOINT: Bra	STANDPOINT: Brass Cartridge Case in	in Rock Found	09		/	<i>- (</i> - i
Mark Direction Distance Help	Height Difference	Mark	Direction Distance	Height Difference	2050	200	//	,1a /
Mean Mast (Bottom/ ₁₁₃ '20'06'2.295'2.1	2.162above standpt	S.S.M. Fd.	288*34 37 3 2.236	0.015 below standpt.	6 to	_	//	720
Case Fd. 108 36 53 \ 2.236 \ 0.0	017 above standpt.	TEMI GS	268 37 32		STE		_	725
TEMI GS 288 37 32	above standpt.	KIHI GS	9 59 18 /		, 230	65	_	130 58ER
GS 10 00 21.5	above standpt.	PRINCES PINNACLE PROSPERO GS	139 08 55 5 /	above below standpt,		380	Mo	
MOONAN GS 160 17 59 ,	above standpt.	BAR	142 37 05.5 V	above standpt,	- 2	WN	ONA	eron es
TOP GS OP 228 09 29.5	above standpt.	MOONAN GS	160 18 07.5 V	above standpt.)zz	78	N 63	46 P
	above standpt.	BLACK TOP GS OP	190 36 28 228 09 39.5	above standpt.	210 /	200 / 190 180	091 0/1	091
10 0								

						•				
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CONNAISSANCE and	MAINTENANG	CE REPORT		STATION:	WISSENSET	ر د	No.: 15 95/4	4
Description:	Note:	Cross out word or wor	ds which do no	t apply		MAP SHEET SCALE 1:250 000	TAMMORTH	eru,		
1. Cleared by lanes bearing	260 VISI		from Trig. N	last		INSPECTED BY:	D.		DATE: , 24 March 1978	É
2. Mast & Vanes have been painted white & black respectively. 🗸	nite & black respectively. 🗸					AUTHORITY:	P. M.A.		FIELD BOOK:	
The station/pittar was unpited/not unpited/constructed on minimum 19 19, dimensions now being:	ınpiled/co nstructed on	19	dimensions now	/ being:	1	330 340			20/ / 30/	
Description of markshould	should be explicit, e.g., S/	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	píug, Brass plug	i, Bolt, G.I.F	edic	Station Diagram	m North	- ù	Nat to Scale	4
Height of markn. nock/concrete; Machine Height of Top Vanes to Top Mark/Pillar plate nock/concrete; mark/Pillar	rock/concrete; Ma Pillar platem.	ark is	m. stow G.L. Diameter of Vanes (vertical)	0.98				% b 5 %		Q \
Height of Caim	.m. Diameter of Cairnm.		Name Plate f ound/ast found/p laced	il o/bundi to	aced.	116 /	•	1 14		50,
Length of Mastm. (approximate if not unpiled)	n. (approximate if not un	(pelied)				7 000	7	עני		/ 60
Asset in conclesek has been pheed found, bearings. from Mast Eugenhar	ic/ raak has been plaae d/fou	ind, bearing 2.846 °W	from Mast	ry Pitlar		: 70		_		7
Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ic/rock has been placed/fou	ınd, bearing	from Mast/Plu	ug/Pillar	/ /	¥ (€ € € € € € € € € € € € € € € € € € €		4002_		7p \
Asot in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ic/rock has been placed/fou	ınd, bearing°M	from Mast/Plu	ug/Pillar	1 1	08z	- 2.22.5M	<u> </u>		80
7. Aset in conc/rack has been placed/found, bearing	ic/rock has been placed/fou	ınd, bearing"M	from Mast/Plu	ug/Pillar		0/2	286'W. \⊕	TRUE Mass	191	90
8. Action required: Name, plate, to bec, Suppliede.	Name plate +	AMS SUP	. Jistohn		1	09Z	8			100
STANDPOINT:		STANDPOINT:				To				1
Mark Direction Horiz,	riz, Height Difference	Mark	Direction Dis	Horiz. Distance Heigh	Height Difference	z \		Ma		10 /
	above standpt.				above below standpt,	240		onlow		720
	above standpt.				above below standpt			عشده		Z
	above standpt.					, 230		5		130
	above standpt.				above standpt,			آلهة		/
	above standpt.				sbove standpt.	Č		V.		<u> </u>
	above standpt,				ahove standpt.	ızz				40
	above standpt.	l.			above standpt.	/ 012	200 / 190 180		160 \ 150	/
Prepared by:	Checked:	4	Nord	Noted on U.Y.M. Card	o A. Vahio	his 22-3-78	Checked	H. Barton	23.3-78	

	GE	ODETIC STATION	RECONNAISSANCE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	REPORT	STATION: M	MISSENIOUT 18.5.	No.: TS 4814
Description:		9/	te: Cross out word or	Note: Gross out word or words which do not apply		MAP SHEET SCALE 1:250 000	TAMMORTH	
1. Cleared by Lance boaringfrom Trig. Mast	ing	To Permi	t 300 Vision	from Trig, Mast		INSPECTED BY:	D. J. Kan	DATE: 26" September 1978
2. Mast & Vanes have been painted white & black respectively, ~	een painted white	& black respectively	- ; ,			AUTHORITY:	< 2	FIELD BOOK:
3. The station/piller was unpilled/ not amplied/constructe d on A.Z A.A. 代格は19.7名, dimensions now being: Acres	s unpiled/ not ലമു മൂദ്രജ	led/constructed on A	22 September 1971	i, dimensions now bei	:50	330 340	350 360	10 / 20 / 30
Description of mark Mandageधेरेलेटshould	Article R. Care. sho	ould be explicit, e.g.,	S/Steel Pillar Plate, S	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diagram	North	Not to Scale
Height of mark995 height of mark.concrete;	(5. m. sbove teach	s/concrete;	Mark ishrm G.L.	G.L.				
Height of Top Vanes to Top Mark/Pitlarmate	to Top Mark/Pittza	- 7 C40		Diameter of Vanes (vertical)Q.:.915.m.	7.915.m.	7.		
Height of Cairn199m.	.19cm.		Diameter of Cairn2m.	Name Plate fa und/net found /placed.	demd/placed.	IÉ,		
Length of Mastவ். வசுரைகள்கள் பால் மாவிகி	.аа.е.бm.	(a pproximate if not	-unpiled)			ooi		
4. A	set in conc/æ	স্থা ং has been <u>place</u> d/	found, bearing. 281	.°M from Manat/Plug/P				
5 A CI.P	? set in conc/ro	ock has been placed/	found, bearing!14	GIL P.P. set in conc/rock has been placed/found, bearing!!.4°M from Mast/Plug/Pttar	<i>, ,</i>	OGZ /		
6. A.	set in conc/ro	ock has been placed/	found, bearing	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar		25 08 E S	22334 33.	, (1)
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set in conc/ro	ock has been placed/	found, bearing	.°M from Mast/Plug/P	- I	0/2	4 § § § § § § § § § §	MISSERIAL (ASE
8. Action required:	***************************************					> 092	4 816#	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
STANDPOINT: CARTELLAGO GALL	سكف يهلا		STANDPOINT:	5.5 M.				ARIA O CARRE
Mark	Difection Distance	Hoight Difference	Mark	Direction Distance	Height Difference	4 4 5 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	\	
HAMMIND G.S. O	ס כם פני	above standpt	HAMMOND G.S.	93 33 9		500		•
	189 34 46 2 633	501.	Cartindes Case	172 56 18 2 234	Old been standpt.			
-50	201 25 39			181 59 14 4.816	OE7 below standpt.	OEZ.		
Koogaly Allar 31, 58 50	58 %	sbove standpt.	Waverly G.S.	291 25 041	above standpt.	? X		
J S.S.M. 352	2 55 15 2 233	Old below standpt.	KOOSAM KILDE	31 58 28				
		above standpt.	7		above standpt.)ZZ		
		above standpt.	7		above standpt.	2,10 / 200	081 061 /	051 091 021
Prepared by:		Chackad	00/0176	Matter C 1 7 1 1 Const	. 0 3. 2			

Address: Min. Mack. Stude. Address: Win. Mack. W. 3 w. Phone: Access Report of 157, 2, 19 76 was found suitable/amminute. Confude Cast. Cast. Ward & Cast.	Owner's Name: BALAGANG. STruck Address: Mik
C diese C dies	Address: Mih
Address: With Manage, W.S. W. Address: Month of the Control of the	Address:
Access Report of 157.2.7.19.76 was found suitable/amenically. Solden: 1.3-low. 1.0-3-low. 1.0-3-lo	Phone: Access Report of 157, 2, /1976, was found suitable/consciousle.
Access Report of \$5,24.19.78 was found suitable/amminute. Social 13 dev. Courte N. Gould and Courte N. G	Phone: Access Report of \$\frac{16}{15}/\frac{2}{19}\frac{2}{15}\text{was found suitable/amountable.}
Access Report of \$57,24/19 Tkwas found suitable/amminute. Solden 1246. March County	Access Report of \$7.74.19.74 was found suitable/userviseble.
Access Report of \$50.00.00.00.00.00.00.00.00.00.00.00.00.0	
Contact 13 con 13 con 14 con 1	
Market 134ch. Crustecant 124ch. Crustecant 124ch	Carticology (Section 2)
Whyse Cartifornia and Cartifornia and Control of Cartifornia and Cartif	Cherty Ch
Control to be completed by officer constructing piller. Description of mark: Original beacon: Description of beacon:	Action of the state of the stat
This section to be completed by officer constructing pillar. Original station mark found/nexteend. Original beacon: Askindly Care and Ca	Company of the control of the contro
This section to be completed by officer constructing pillar. Original station mark found/notifiend. Description of mark: Active Cases. Original beacon:	Company 19
Date	Constitution of the consti
Date	Company (Company Company Compa
Date	(Albuma)
(South)	(Albuma)
Date	(Althority)
Date	
Пае	
	Date
Height Top of Vanes to Top Mark	A Company of the Comp
Height of mark.: QQQ, m. blove Selections	<u> </u>
i.e.lp. m.	
_	_

													_	
			GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE RE	PORT	STATION:	W152	WISSENSET		No.: 4814	418
	Description:			No	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	100	TAMWORTH SH 56-13	71mok 9134	1:31680 111-N	
-	Cleared by lanes bearing	earing	***************************************	***************************************	from Trig. Mast	from Trig	. Mast		INSPECTED BY:		A. GARSIDE	DATE:	E: 9/1/1979	646
7		e been painted	d white	Mast & Vanes have been painted white & black respectively.	20.4				AUTHORITY: Geodofic Survey	: Geodet	ie Survey CMA.	-	FIELD BOOK: 48 1700	3 1700
က		was unpiled/n	iot unpi	led/ eonstructed on.,	The station/pitler was unpited/not unpited/eenstructed on	., dimensions n	ow being	•=) oee	340	350 380	01	óc / joz	
	Description of markshould	rk	shc	ould be explicit, e.g.,	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ei plug, Brass p	lug, Bolt,	G.I. Pipe	Station Diagram		North		Not to Scale	
	Height of markm. above rock/concrete;		ove low rock		Mark isπ. above G.L.	ove G.L.			£ /		349	do 20		10
	Height of Top Va	nes to Top Ma	ırk/Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	cal)	, m	7 0,		MURI HURI ELLITE	KIHI		7.
	Height of Cairn		E.	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	d/not fou	nd/placed.	LÉ /		52" (A	_		io_
	Length of Mast		Ė	Length of Mastm. (approximate if not unpiled)	.unpiled}				000) éi
4	Aset in conc/reck h	S.S.M. set in	conc/r€	sek has been placee /	as been elaced/found, bearing99°M	M from Mast/ etug/Pillar	Plug/Pills	X	: / 04					<i>د_ا_</i>
က်	Aset in conc/rock h	m set in	conc/rc	ock has been placed/	as been placed/found, bearing"M	M from Mast/Plug/Pillar	Plug/Pilla	<u></u>		EDM(SHIFT)NAIL	- June			<u> 19</u>
6.		set in	conc/rc	xck has been placed/	A Aset in conc/rock has been placed/found, bearingsh	M from Mast/Plug/Pillar	Plug/Pill	JE	08Z	(-0.184)	132	, co		80
7.	Aset in conc/rock h	ni set in	conc/rc	ock has been placed/	as been placed/found, bearing" M	M from Mast/Plug/Pillar	Plug/Pill	Je.	o/z		0 10 3	3	Mast	90
တ	Action required:							Report Laboration Co.	560	- GI	S.S.M. S.S.	100/201	Mean as found	10
5,	STANDPOINT: SS.	SS.M. in Conc. found	found		STANDPOINT: ED	EDM. SHIFT NAIL	blace) in	. in Sale.	. \ 0			0,0		
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horíz. Distance	Height Difference	3			W/53477	. GS.	160 /
Mean	Mean Most - Bottom of 1	109 48' 11"	2./95	2.156 above standpt.	Mean Mast. Bottom	123 11'14",	3.614	2.342 above standpt.	5 40					720
EDMS HI.		322 16 16" 1.584	1.564	0. /84 selow standpt.	SSM in Conc. found.	142 17 19"	1.564	6./83, above						
WOW	WOMBRAMURRA SATELLITE 349' 16' 52"	349' 16' 52"		above standpt.	WOMBRAMURRA SMELLITE 349 17'01"	349.17,01"		above thelmy standpt.	330					130
	KIHI GS. OP.	10 02 36		above standpt.	KIH! 65 0P.	% 03'08"		above below standpt,						
				above standpt.				above standpt, below						2
				above standpt. below				above standpt.	ızz					46
				above standpt.				above standpt. below	/ 270 /	200	190) oč!	160	99
	Prepared Inc.			100		Mon	World on 11 T M Card	M Card			Obsertant			

Sovernment Printer		STATION WISSENSET TS 4814
Beacon Diagram Not to Scale	Owner's	Owner's Name:
4 6 8	Address	
116-0		
	Phone:	Phone:
£) 0 -		ACCESS fro
	Access	Access Report of, 15, 2, 1978, was found suitable/unsuitable.
S .	res:	Feature:
501		At BLANDFORD FOST ULTICE & CALTEX SEFVICE Station, head North along Highway towards MURRURUNDI, and Turn Right off Highway at Signbost: "TIMOR 21" at 0.8km
**************************************		continuing East along bitumen Road to TIMOR
2	21.9	Turn Right at T-junction at Signpost: "GUNDY" "BLANDFORD 23" "CRAWNEY/GLEN DHU"
	26.42	Turn Leit off GUNDY Road to pass through White Brick entrance into "RalaRand STID" /
	25.3	Pass Track on Right to Manager's House, continuing on through Iron Gate at 25.9
	26.9	Through double Iron Gates, passing house on your Left on Track
	27,65	Through Iron Gate, heading East along Track
	28.75	Through Iron Gate, heading East along Track, passing a Track on your Left
		at 29.4 y
	29.75	Through Iron Gate at start of fairly steep winding dozed Track up hill
		Positionary area parts a transfer to 1) Your Dest at a Sadulle
		Left at 31.9km at base of slone
	32.85	Through Iron Gate, heading East to a Track which comes in on your Right, at 33.7
This section to be completed by officer constructing pillar.		follow Track along the ridge fence line and up slope.
	33.75	Through Iron Gate, head straight ahead across Earth dam wall at 33.8km and
Original station mark found/ act found.	Toft	continue asst unrough settlered "limber up a slope and around Cattle Yards on
Description of mark;	Iron Gate	Iron Gate in N-S fence at 35.1km, head Bast along Track ahead, turn Left off Track up the
Original bosons foundings found	side of Gul	side of Gully at 35.4km, parking vehicle at netting fence on saddle at top of gully
in the state of th	for about	for about 20 minutes fairly steep to ridge for 165.
Description of beacon:		
	Date	Record of Station
Height Top of Vares to Top Markm.	15/2/1978	Mast found leaning, unpiled, Plug connected and repiled,
Height of mark		
Diameter of Vanesm. Height of Cairnm.		
Unginal Beacon (186 /nas not Deen destroyed by me,		