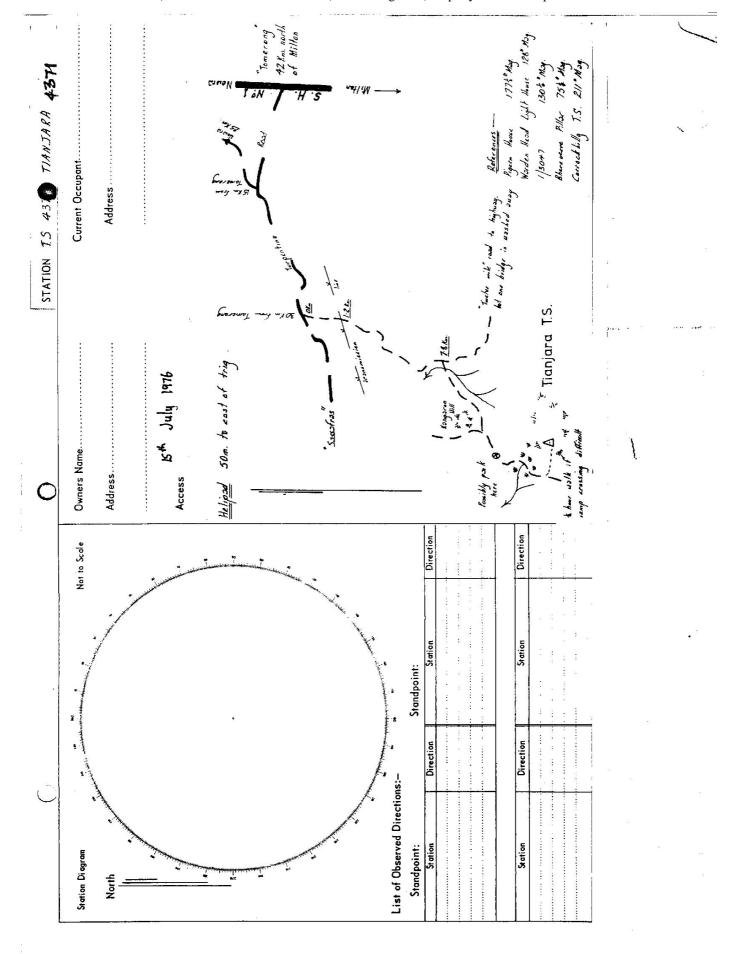
Department of Lands RECONNAISSANCE and MAINTENANCE REPORT	STATION T. S. 4	4371 TIANJARA
This Trig. Station has been:-	<u>ن</u>	Ph:
	Map Sheet: 1/11/2/4/11/2	1:250 000 No:
l. Completely cleared to permit 360° vision to surrounding Trigs.	Inspected by: W.E. SAINSBERY	S. R.E. R. J. Dote: 1574 . July 1976
2. Cleared by lanes bearing from Trig. Mast	Authority	Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	N. N.	
Description of markshould be explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar		
Height of markm above rock/concrete above G.L.		
. m Diameter of		
Height of Cairnm. Diameter of Cairnm.		
Length of Mast		
5. Aset in conc/rock has been placed/fdm. bearing		
6. Aset in conc/soil has been placed/fdm. bearingoM from Trig. Mast/pillar	21	
7. Aset in conc/soil has been placed/fdm. bearing9M from Trig. Mast/pillar		
8. Aset in conc/rock has been placed/fdm. bearing		
9. Connectiontotom. bearing		
10. Connection		
11. Connectionto		
12. Connection	Caira 4 Bessen	denied at 18th wanted
13. Diff. Htis		
14. Diff. Htisisis		
16. Diff. Ht. is. m. above below		
Prepared by: W.F. SAMISBLRY Checked:		
		1 2



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Description: 1. Cleared by Is 2. Mast & Vane 3. The station/ Description Height of Tr Height of Tc	Description: 1. Cleared by lanes bearing. I. S. L. S.	GEOD		INAISSANG s out word	or words which do not app	ANCE REP	ОВТ	STATION: 71/	TIANJARA OO WLLADULLA	<i>B</i> 7	No.: 437	11
	on: y lanes bearing(ed white & control of the second of the seco	so - 184 2	te: Cross out word or w	iords which do	Vidde tou		MAP SHEET SCALE 1:250 00		<i>H</i> 7		
	y lanes bearing(%). // fanes have been pain! on/pillar was unpiled on/pillar was unpiled fon of mark	ed white 8	black respective	000	fred from Tr		_		ı		Manager Co.	
	fanes have been paint on/pillar was unpiled ion of mark	ed white & hartmaik (%)shot. shot selow rock/. Aark/Pillar	black respectively before the section of the sectio			ig. Mast		INSPECTED BY	INSPECTED BY: J. FANNING		DATE: 1618 Jan 81	4
	on/pillar was weight	sbove rock/	adfeonstructed on.	•				AUTHORITY: C. M. A.	. W. A.		FIELD BOOK: 1724	4
Description Height of Height of Height of Height of	on of mark <i>Brass</i> , f f mark	above rock/		19, dimensions now being:	, dimensions	now being:		330 3	340 350 360	10	20/ 30/	
Height of Height of Height of	f mark f Top Vanes to Top l f Cairn	above rock/ below rock/ Aark/Pillar	uld be explicit, e.g.	Description of mark hau	el plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	ram WHG Nerth	e	Net te Scala	40
Height of Height of	f Top Vanes to Top I f Cairn	Λark/Pillar π.	concrete;	Mark ism. below G.L.	sove G.L.							
Height of	f Cairn	Ë	plate		Diameter of Vanes (vertical)m.	tical)	m.	ارو	,	1		5
			Diameter of C.	Diameter of Cairn	Name Plate found/not found/placed.	ruot four	nd/placed.	£ /		The state of the	The state of the	
Length of	Length of Mast	A.	(approximate if no:	t unpiled)				şii oos	ニント	in in many	N. S.	/ g/
1. A. C.	a Mail set	in conc <i>lic</i> e	⇒k has been placed ⊭	4. A	'M from Mas	⊬Plug⁄ Dilla	¥.	· / 0:	<i>y</i>	eg 2	Se Maria	
5. A. G	in Pac set	n conc <i>he</i> e	±k has been placed √	5. A	M from Mess	#HP/Binid/#	'n	şź /	100		Pake	γ ρ \
5. A	set	n conc/roc	ok has been placed/	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mas	t/Plug/Pilla		280	/	of pro	ground below to. The East	80
7. A	set	n conc/roc	ok has been placed/	7. A	M from Mas	t/Plug/Pilla		0/z	+ / \			вρ
3, Action re	8, Action required. Place Rolling L.	and the	Plac	gla				260	10	1,		100
STANDPOINT:				STANDPOINT:				0:	a) 2 V		ベニン	\angle
Posious Ly Mark Observed	Arina H. Direction	Horiz. Distance	Height Difference	Aser Jed Wark	Grid Direction	Horiz. Distance	Height Difference	2		/lear		10 /
Combewarra	26 16	Km 47.6	above standpt.	Codmissah	81 31	13.4	d far above standpt	240		مر ر	5°	720
Coolumburra	a 524 13	1.77	above standpt.	Red Head Serrawangela	107 20	13.04	Cerne Regestery	1			اه احد الح ^و	
Bherwerre	87 1	39.2	above standpt. below	Wilton Forest	139 13	900	we below standpt.	प्रदेश))		o i	130
Warden Head	139 56	27.0	above standpt. below	Coren H	90 881	27.5		_	17			_
Currockbilly	7 223 27	34.9	above standpt. below	Ladrich	138 23	10.50	2	9				
Jurras	176 04	45.6	above standpt, below	Nerrisa	186 50	17.6	shove standpt.	ZZ			į	4 6
			above standpt.	Sogratras	296 55	8.01	above standpt.	/ 9/2 /	200 / 190 18	180 170	160 15	150
Prepare	Prepared by: 9 Januar	14	Checked:	(n) 6/3	W	Noted on U.T.M. Card	M. Card		Checked			

Beacon Diagram Not to Scale	_	
	Owner's	Owner's Name: Learner Learner Cocupant:
	Addross	
	Phone:	Ріоле: поментивницивницивницивницивницивницивницивн
		ACCESS
	Access	Access Report of 16.1.1.1981, was found suitable/unsuitable.
		1. 6 5 0 . 1 . 1 . 0 . 1. 1 . 0 . 1. 1
	0.0	HI TOMETONS ON Frances Highway Jonpost Hiskesson, Janie 1864 Standard
		₫.
	13.77	d is
	18.49	V
	19.61	Pass under Jamer lives
	35.81	Turn right So Itaniara Trail
	88.50	Green outh holans conductor stone
	6	If too of vice two left with their track towards hill
	36.6	The While at bane of till Follow track up hill string well.
	74	
	_!	
	0.0	1. O. Nerripa paing Kast.
	9 6	less mad on left to confumbated
This section to be completed by officer constructing pillar,	2/ 5/	Cross wood Brange
Original station mark found/not found.	30.24	Torn right Signpost "12 MILE ROAD" (See above access of 28.49)
Description of mark:		
Original beacon found/not found.		
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Markm.		
Height of markm below rock/concm. below		***************************************
Diameter of Vanesm. Height of Cairnm.	***************************************	***************************************
Original Beacon has/has not been destroyed by me	***************************************	<u> Мійниковрійниковаюврафой певарыниковремовний віковорій (кактерній пійнактерній певатований віковоріва дековор</u>
ופונומן הפקרמון ווסאווס זומר הבכון מכאת מאבת הא נוופי		

CENTRAL MARTING AUTHORITY	
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: TIANTARA No.: #371
Note: Cross out word or words which do not apply	MAP SHEET ULLADULLA SCALE 1:250 000
Cleared by lanes bearing <u>روز شیرور اس کا کاریز کاریز کاریز کی کاریز کی کرد سیرور کی است.</u> from Trig. Mast عند سیرور کی کاریز کاریز کی کاریز کاریز کی کاریز کاریز کی کاریز کاریز کی کاریز کاریز کی کاریز کا	INSPECTED BY: J. JUDGE /R. ELLIS DATE: 31/7/8/
Mest & Vanes have been painted white & black respectively.	AUTHORITY: C.M.A FIELD BOOK: CO135
The station/pillar was unpiled/not unpiled/constructed on19 dimensions now peing:	330 340 350 360 10 20 30
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Not to Scale
Height of markm, alow rock/concrete; Mark ism, alow G.L.	ر دن /
Height of Top Vanes to Top Mark/Pillar plate	S (BISTANT HORIZON) A
Diameter of Cairpm. Name Plate found/not found/placed.	COULD COULD STATE OF
Length of Mast	COULD LANGE COULD LANGE (30 - TARES START)
A	SS (WHY WOOZ)
Aset in potney has been placed/found, bearing	To CEAR
set in conc/rock has been placed/found, bearing" M from Mast/Plug/Pillar	one one
7. A	COULD LIEAR OF THE COULD LIEAR OF THE COURT TO CLEAR OF THE COURT TO CLE
8. Action required \$000, S.TE, FOR. ROOFTOP PILLAR, AFFIXED TO BEDROOK, SOME CLEMBING RECOIPED	260 I
STANDPOINT:	
Height Difference Mark Direction Distance Heigh	
above standpt.	N Tadpuer
alove standpt.	COULD CLEAR (300 TREES)
ĺ	530
above standpt.	EAR
akowa below standpt.	163.5
	above standpt.
abova standpt.	above standpt. 210 200 190 180 170 160 150
	100

PPING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: T (ANDARA.	Note: Cross out word or words which do not apply SCALE 1.260 000 LLLLADulla SI/56 - 13	Cleared by lanes bearing	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Bolt, G.I. Pipe	Height of markm. hallow rock/concrete; Mark ism. hallow R.L.	s (vertical)m.	Diameter of Cairn	Length of Mast		Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing	-8-	100	0	Direction Distance Height Difference Mark Direction Distance Height Difference	120 Signal Standard S		above standar	above	helow	## ## ## ## ## ## ## ## ## ## ## ## ##
CENTRAL MAPPING AUTHORITY	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted	3. The station/pillar was unpiled/h	Description of mark	Height of markm. m. ba	Height of Top Vanes to Top Ma	Height of Cairn	Length of Mast	4. Aset in	Aset in	6. Aset in	7. Aset in conc/rock	8. Action required:	STANDPOINT:	1						

	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: //AXJAKH No.: 48,
	Description: Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 ULA DOLLA
÷	Cleared by lanes bearingfrom Trig. Mast	INSPECTED BY: £ RE7 D DATE: 11/6/92
7	Mast & Vanes have been painted white & black respectively.	AUTHORITY: Z. / C. FIELD BOOK: 7979
က	The station/pillar was unpiled/not unpiled/constructed on	330 340 350 360 10 20 30
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North North
	Height of mark	tone: No Counterfron Doure, GPS
	Height of Top Vanes to Top Mark/Pillar platem	NO DRILL HOLL BUT NOT CALCULATED.
	Height of Cairn	16
	Length of Mastm. (approximate if not unpiled)	000
4.	A $R.U.L.$ $Hours$ on trom t_{ast} $Plug/Pills$, ,
ည်	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	
6.	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	TRO CALL (PRE)
7.	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	NO TENG PLAN
ထံ	Action required:	098
	STANDPOINT:	
	Mark Direction Distance Height Difference Mark Direction Distance Height Difference	
	above above standpri below standpri below standpri	240
l	standpt	
		O DRILL HOLE IN ROCK PLANED.
	standpt.	
		1467
)zz
ľ		210
	Noted on U. T.M. Carc	Charked

St 2733-2 D. West, Government Printer	STATION TIANJARA IS 437	
Bascon Diagram Not to Scale	Owner's Name: hept. of bepending - ARMY * Current Occupant:	: : :
ACOFTON PHLAPE COCID BE PLACED CAT LINGSE SANDSFORE ACOFTON PHLAPE COCID BE PLACED CAT LINGSE SANDSFORE ACCULARINE ACOFTON TRIG STATE A RELIGIOSE ACOMONIC PREST AVAILABLE TO EAST OF DRESENT TRIG STATE This section to be completed by officer constructing pillar. Original station mark found/not found.	Phone:	weshies Ri
Description of mark:		
Description of beacon:	Date Record of Station	
Height Top of Vanes to Top Markm. above G.L. Height of mark	HALVHII II DAADANII II II II AAAAAAAAAAAAAAAA	HA GOOD HOLD HAVE
Diameter of Venger		