This Trig. Station has been: 1. Completely clared to parmit 360° vision to euromanding Trigs. 2. Cleared by lanes bearing Row Source States. 3. Trig. Mast & Vanes have been pointed white & black respectively. 4. The Trig. was unpiled/memorined, dimensions now being: Description of mark. Australia, States Lower. Height of Top Vanes to Top Mark. Sucked Lower. Height of Top Vanes to Top Mark. Sucked Lower. Height of Mast. Sucked Lower. Diameter of Vanes (vertical) J. Cla. m. Height of Cairn. Length of Mast. Sucked Lower. Length of Mast. Sucked	STATION ALLEGICE TO CLEAR AND ALLEGICE Phr. Chance Map Sheet: PLENILLS (N) No: Chance Authority CMP 72173 Field Book: Laco Beacon Diagram North Scale Colland Scalant
	Sheet: Convictory (iv) rected by: Majus J. Kand. con Diagram Vlante.co. Saudia 2
	V Janeto Co.
	Mare co. co.
Height of Cairn. Height of Mast. 2.03%m. (appreximate if not unabled) Length of Mast. 2.03%m. (appreximate if not unabled) 5. A. LUADIJ set in conc/seek has been placed. 2.270m. bearing. 6. A. L. Lukker in conc/seek has been placed. 2.29%. n. bearing. 7. A	Schart
Lengin or mast	7.025m
6. A. Li. L. Kikkset in conc/sail has been placed 2.3.95 m. bearing 3.51 m. Mrom Trig. Med. 7. Aset in conc/soil has been placed m. bearing Mrom Trig. Mast	**
	W. E. Sheel line
8. A	NAEE: A NEW HARDWAY THAT OFFICE AND WORK WANTS
9. Connection. Luthal to Late 18: 4.145 m. bearing. 224". M. 10. Connection	ROBENDIA AND PLACED DIEZ TRUE MARK. TELE WINNE WAS STANDER WE VANDES IN WAS ENT WITH MAST. STATES IS HELD DIRECTED BY (4) Part. ENTE ENTE ANDEST.
11. Connection	Ban VERT SMAH WEAP LE RELEAS ARCHAIN PASS C
13. Diff. Ht. Isg. plague 150:100 m. above La Maid	
15. Diff. Ht. Con Maril 150:02/5. m. down 5.1/2/pie	
Prepared by: P. L. Braunfor of Checked: A. Office of W.T.M. Card	Checked

STATION AFFELIES 18, 6655	62824	Access 31-5-75 heres to kneed 13. Are likelee 1381 Sencel c. c wiles, Travel founded Kyberle Alair Leavel Rano Miles. Wherelee 1381 Sencel c. c wiles, Travel founded Kyberle Alair Leavel Rano May of the area on Your Reint. Whosen Rano May of the area on Your Reint. 1.50 Press House of culvier of Land on while the 18 Strarted Mir John Millee. 3.00 Ance Cleaned Rano To Your Rane, Seb, Wolders Rano, Talker Rom. 4.25 Ar Cream Box, Tark River Fore Tileaven 1200 Gare. 4.40 Tilkenen 1201 Box, Ranis of elo House on John Lek, Dene Ribit Alair Rane Alair Southern 100 Box Creamed In Feare, Kalain Teare, John Hiller. 4.80 Press Hierard of Box Creamed In Feare, Kalain Teare, John Horse, 10 M 3015 Senson Malais Riose to Mill Leave Vehicle Walk in a Northerell Direction of Star. Malais Riose to Mill Leave Vehicle Walk in a Northerell Direction of Star. Malais Riose to Mill Leave Vehicle Malk in a Northerell Direction of Star. Malais finit Fean This Saint Arour 15 minutes with Land.	
<u>(1)</u>	Station Diagram North Louinhas Lasic.	List of Observed Directions: Standpoint: 7-1, Flequee Standpoint: Carlotte Table Standpoint: 7-1, Flequee Standpoint: 7-	

* 6655 SON	(Afterlee 1:25,000)	DATE: 17-6-80	FIELD BOOK: 1848	10 / 20 / 30	Not to Scala	0	,	50	\ <u>}</u>	<i>[</i> 9	}p \	80	90	190	310 /	720	7	130	/		46	051 091 041	SUILE 13/1/80
STATION: AFTERLEE	MAP SHEET SCALE 1:250 000 WARNICK	INSPECTED BY: A.Sivertsen	AUTHORITY: CM A	330 340 350 360	Station Diagram North				- 7				+		· · · · · ·			<u></u>				210 / 200 / 190	Checked
			5850	<u> </u>	, G.I. Pipe	: <u>/</u>	/	und/ placed .	7 00g	2.8 m	य का का 2.4 m	ośz oś	o/s	4 d	Height Difference	above standpt.	standpt,	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	M. Card
JANCE RE	o not apply	rig. Mast		now being	plug, Bolt		tical)[.C	m d/not foι	عدم الم	st/P lug/Pill	st/P lug/Pill	st/Plug/Pill	st/Plug/Pill	suckers & h day	Horiz. Distance	> 8×	78W	>8¥	Pillar	V8.V	Pillar	MRV	Noted on U.T.M. Card
nd MAINTEN	ords which a	clearing. Mast	ח	, d imensions	el plug, Brass	tow G.L.	Diameter of Vanes (vertical)m.	Name Plate foun d/not found/ placed .	secured by guy wines	M from Ma	M from Ma	M from Max	M from Max	INA SUCK	Direction	57 35		121 09	144 10	189 45	207 21	127 13	2
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		The station/ pillar was unpiled /not unpiled/ sonstructed on management 19d imensions now being:	ld be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is		Diameter of Cairnm. Na	Mast	ACuNailset in conc/reek has been placed/found, bearing2°M from Mast/Play/Pillar at	Aset in conc/reek has been placed/found, bearing.251"M from Mast/Plug/Pillar at	AA. from Mast/Plug/Pillar A	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required. Place Tracking pillar if passible. "It day clearing syckers & L day clearing faller timber so that horse riders & cattle have access to hill standpoint:	Mark	HELMET	FAIRYMOUNT	BENTLEY	NAMOONA	THERESA	DYRABBA	EDEN	Shehavie
DETIC STATION		ridge 60-89 Grid	Meat & Vanes have been painted white & black respectively.	d/ oonstructed on,	ld be explicit, e.g.,	concrete;	Height of Top Vanes to Top Mark/Pillar plate	Diameter of Ca	Length of Mast	k has been placed /	k has been plaeed /	k has been placed/	k has been placed/	lar if possible so that he	Height Difference	above standpt.	above standpt.	above standpt.	OK below standpt.	above below standpt.	above standpt.	above standpt.	-6-80 Checked: (
GEO		gode s	ed-white &	'not unpile	nous	above rock/	lark/Pillar j	Ë		n conc/ree	n conc/r ac	n conc/rocl	n conc/roc	flee pil	Horiz. Distance	₹ 20	×8×	M8V	Profile		Hill	M&V	7 24-
	The second secon	bearingTria	re been paint	was unpiled/	ırk 	m.	ines to Top M	1	9	set ii	set ii	set ii	set ii	Place rox	Direction GRUD	34 07		166 26	274 49	27	38 25	98 20	S. S. A.
	Description:	1. Cleared by Janes bearing	2. Mast & Vanes hav	3. The station/piller	Description of markshoul	Height of markmm. selow rock/concrete;	Height of Top Va	Height of Cairnm.	Length of Mast	4. A Cu. Nail	5. A. G. L. Pip	6. A	7. A	8. Action required: cleanin	Mark Reduiged	WYNEDEN EDM			TOONUMBAR EDM	OTHERS	LION	BOORABEE	Prepared by:

	Owner's Name: Mr. John Miller Current Occupant: Owner
	Address:
	MILEKTER XIONETE
	Phone:
	Sec. note 57 20:2 ACCESS 17-6-80
	Access Report of/19was found suitable/unsuitable. AND from 23.6
_	
	3.5 Take right fork towards TODNUMBAR DAM
	4.0 Pass sawmill & road on left.
	13.1 Cos - United the County C
	CO. C. Lake VIDERS KD (glove) TO FOLL — CONTROL IS 2 - No.
	21-to Yass road on left
	22.2 Take right fork at cream box through from gate.
This section to be completed by officer construction pillar.	
	23.3 Wire gate in bush on right. Iomin steep walk without load.
Original station mark found/not found.	•
Description of mark:	23.65 Wire gate. 10-15 mins steep walk with light load.
	NOTE: With winch or in dry conditions vehicle could be driven another
Original beacon found/not found.	
Description of beacon:	OR Steep track could be made (with blade) to A
	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of markm. above cock/concm. balove G.L.	19-6-80 Owners permission gramped for clearing of suckets only. ALSO is
8	wants and talled limber (old & head) to be cheered by the too of hill and surrandes.
	(for weed control & mustering)
Original Beacon has/has not been destroyed by me.	1 Large trees on eastern end of ridge do not regire clearing

STATION: HFTERLEE (?) * No.: 6655	MAP SHEET SCALE 1:250 000 UNIVERSITY INSPECTED BY: 1 1 2 DATE: 1, 2, 2, 2, 2, 2, 2, 2, 3		330 34p 35p 36p 10 2d 3p	Szarion Diagram North North Oct to Scale	60,		Onthe Man	30 Sept 1	980 100 100 100 100 100 100 100 100 100 10	The state one case then the	100	Drawn Land Drawn Labour Sel		540	1300 062 2 1 2			ZĘ	standpt 210 200 190 190 170 160 150 150	
CENTRAL MAPPING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply . Cleared by lanes bearingకోమ్మిన్స్లు సిక్కాహున్నిగ్రామ from Trig. Mast	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpided/not unpiled/constructed on J. Man. Annin R. M. 19% I, dimensions now being:	Description of mark NumbNameshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe. Height of markN.SNB	mm. Diameter of Vanes (vertical)	Height of Cairn	Length of Mast	5. A. HARKI, MAN. M. set in conclused has been placed found, bearing. 343. "M from Mace Diag Pillar	6. AG.I.M.Eset in conc/leak has been the set found, bearing2株元"。M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	9dd.	STANDPOINT: SPASS TRUE	Mark Direction Horiz. Height Difference Mark Direction Distance Height Difference	6 00 00 below sandpi Swith (K) 0 00 00	Access Total Brown 15-20 as 20 20 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.552 below standpt. Gree With. 241 54 110 2.873 - 050	245 51 20 1996 1647 below stander Naucherd 7 247 54 20	Pure HATE 335 32 46 2073 1547	Prepared by: (IMM) Charlest (IMM)	Attell.

St 2733-2 D. West, Government Printar	STATION	AFTEREE MAN. 6655
Beacon Diagram Not to Scale	Owner's Name: M. Jour! Milled	N-11-
	Address: "ARENPONT"	Address:
0	HETERUSE HIM KYDALE	
057	Phone: .333144435536	Phone:
	ACCESS	
	Ä	
	EM FEGGLOCK ON VANCAGE TOWNERS TANGARDON BANK	
		LEWBAR BAN
	TANE	
2,00		882
	ISSS EDEN Chert Made	
	· ·	URINOL D. C.
	Stab Lank Contr	
	THEN RIGHT MILENCH THEM GARTE	
	121-40 Just Leate Synamicht aread paround thinks	
	DOCKER WHILE CHIE	
This section to be completed by officer constructing pillar.	12-15 LET DOWN FEACE 14-00 GEODUL STATION.	ar tr
Original station mark found/nexteund.	Many Start Dawelde is Dea Wherfith court	Ru Whenth ower
Description of mark:		
Original beacon found/not found,		
Description of beacon:I.Manth	Date of the Part o	Danced of Creeting
Height Top of Vanes to Top Mark		TO CORPORA
Height of mark below rest/conc below G.L.		HIPPHERSACALERS ACADES CERTIFICATION OF THE PROPERTY OF THE PR
Diameter of Vanesm Height of Cairnm.		ANTERNATIONAL CONTRACTOR CONTRACT
Original Beacon has/harmer been destroyed by me.		андарыланданданды келей-айтал-окторуна шаштанаштанканаштаналын олгонун олгонун ойтаналын ойтаналын ойтаналын о