CENTRAL MAPI	CENTRAL MAPPING AUTHORITY	<b>&gt;</b>		GEODETIC SUF	GEODETIC SURVEY OF N.S.W.		•					683C	Ч
	ALVER DOMESTIC TO A	GEOD	ETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN,	ANCE REPO	)RT	STATION:	KENDALL	7710		No.: 2685	m
Description: 1. Cleared by lane	s bearing	COTON PAGE	No No Convector Convector	Description:  Note: Cross out word or words which do not apply  1. Cleared by Ianes bearing	words which do	not apply	•	MAP SHEET SCALE 1:250 000 INSPECTED BY:	50 000 W	MAP SHEET SCALE 1:250 000 WAC; GA HINSPECTED BY: M.L. MORRISCAL	DATE:	DATE: 25/11/81	
2. Mast & Vanes r 3. The station/pail	Mast & Vanes have been painted white & The station/piller was a problem.	ed white & t 'not unpiled,	black respectively.	<ol> <li>Mast &amp; Vanes have been painted white &amp; black respectively.</li> <li>The station/pillar was a live (control control of control</li></ol>	, dimensions	now being:		AUTHORITY:	8	C. M. A. 350 1360 1	FIELD 19 / 20	FIELD BOOK: <b>C176</b>	T. <sub>0</sub> \
Description of I	mark	Juorls	d be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass <sub>l</sub>	plug, Bolt, G	.l. Pipe	ose.	1	North	Prode T	ot to See	40
Height of mark	Height of markm. above rock/concrete;	above rock/co	oncrete;	Mark is below G.L.	above G.L.	0		) ()	DI	(		*KEST	3 /
Height of Top Height of Cairn	Height of Top Vanes to Top Mark/Pillar p Height of Cairn	lark/Pillar pi	<u>#</u>	Diametr 2.20 /m.	Diameter of Vanes (vertical)	ical)		OIE PERMO	21	Ō	CLEARED	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50
Length of Mast	350	m###	Length of Mast				<i>k</i>	/ %	_/	20		3000 8100 4717	\ e
4. A 5. A	Aset in conc/rock	n conc/rock	has been placed/	has been placed/found, bearing"M from Mast/Plug/Pillar has been placed/found basring "M from Mast/Plun/Pillar	.°M from Mast	from Mast/Plug/Pillar		*/ 06z		( } /	F	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	36 / 36
6. A	المريمين (عارمار)	n cone/rock	has been placed/	has been placed/found, bearing"M	°M from Mast	from Mast/Plug/Pillar	7 1	© Osk		4			\ a 0
7. A. NO C	) v set in conc/rock	п сопс/госк	has been placed/1	has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast	/Plug/Pillar		o/z	Comme	4	/). /_	è <sub>1</sub>	90
8. Action required sTANDPOINT:	BUILDINGS + 6	MAY HAVE T	TO BE FLANED TO S.	8. Action required. ECC MARKS, MAY WHYETC BE RIVED TO SUE AROUND BINDED STRUTS LET'S OFTENDER, AND BURDINGS, Y FORE, GA HILL. I WARK COUD BY RUFE OUT SHEET WAS BURDINGS. STANDPOINT: MAY BE FRANKE TO OCCUPY TRUTE. STANDPOINT: CONCESTS PLACED TO OCCUPY TRUTE.	COUNCE SHEEKS	HTELLER A	Ser Course Col		Cores Pares day	Survivora C.	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A B A STATE OF THE	100 /
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference		ر مورد مورد مورد مورد	/	e e	A STAN STAN STAN STAN STAN STAN STAN STA	310 /
			above standpt	Muraky Heer 900			above below standpt.	540				ခဲ့ဝ	1,20
			above standpt.	BATION HILL			above below standpt.	1			n 9 <b>j</b>	96	/
			above standpt.	LAMPE HILL BLO			above below standpt.	, 082		?	i		130
			sbove standpt.	SNU884 HILL 99 2	,	ETOSETUP		/		() a)	ç	9	_
			above standpt.		7		standpt.	-4	,	n Ke	Ţ	-	
N			ahove standpt.		Serie rouge	STILL SE	above standpt.	Se S	,,'		1	Print post	146
			above standpt.				above below standpt.	210	/ ooz /	190 180	1,00		
Prepared by:		18/21/6 -		R LANDER 9-12-81		Noted on U.T.M. Card	Card			Checked			
St 27.33-1	,												

St 2733-2 D. West, Government Printer	STATION KENDALL GS TS 6830
Beacon Diagram Nort to Scale	Owner's Name. Leasting, Leastington, Contract Course Course Course Course
	Address: neumannummunummunumm
0%	Phone:
<b>)</b>	ACCESS 25
. 00354 2 mrs.Y.	Report of ने
	KAN JARATTAN 600 - BUTCHO KO HAIS SOOTH TOUNKES TOURISHED ALONG HAVOO'V KD (TAUNWAY MED TOURISHEDMIN KL) 8.00 - PASS RD KO LEFT /
(0)	STAIN ON THIS RELEATION AND MAIN ROLD + FOLLOW IN MATHERY BARDTON!
***	14.10 WER LET OF MAIN RD Y FALLOW DOE OF PLACES HERBING WIN BASING BARNER TOWANTED /
_	(6.20) False main RD Arcond tothe left /
This section to be completed by officer constructing pillar.	, i <del>-</del>
Original station mark found/not found.	19 is / Kendul C 65. Under FireTrade #/
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Date Record of Station
M.	NEXT FORMS HOW HOW TO AMYE BOXES ON ERE
Height of markm. below below G.L.  Diameter of Vanes	The state of the s
Jestroyed by me.	

CENTRAL MAPPING AUTHORITY	'NG AUTHORIT	<b>&gt;</b>		GEODETICSU	GEODETIC SURVEY OF N.S.W.		_			-		
12 Wales		Ē	GEODETIC STATION	TIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE RE	PORT	STATION:	STATION: KENDAU (S.D)		No.: 6830	a
Description:		/	,	Note: Cross out word or words which do not apply	words which do	notappl	. 4	MAP SHEET SCALE 1:250 DO	SCALE 1:250 DON MASSA NASSA	GEA .		
1. Cleared by lanes bearing.	bearing.	<i>y</i>	1000/1300	16 0 San 10	Trom Trig. Mast	ig. Mast		INSPECTED BY:	P. Rors.	DATE: &	DATE: 2 2. 82	
2. Mast & Vanes have been painted white & black respectively	ave been painte	ed white	& black respectively	Sold of the second	abon, after			AUTHORITY:	C.M.A.	FIELDB	FIELD BOOK: 0/925	7
3. The statism/pills	ir was una de		ied/constructed on.:	3. The station/pillar was untabled/notempiled/constructed on 27	ر dimensions ا	now bein	ď;	330 34	340 360 360 /	9z / ot	, os /	
Description of m	nark 786 / 45 ,	Met She	ould be explicit, e.g.,	S/Steel Pillar Plate, S	teel plug, Brass ;	olug, Bolt	, G.I. Pipe	Station Diagram	300 through	٠,	Not to Scale	
Height of mark	1360 m.	above rock	C/concrete;	Mark is	above (F.	n B	vi.	<b>S</b> /	2			ю
Height of Top V	anes to Top 📭	<b>W</b> K/Pilla	Height of Top Vanes to Top Mark/Pillar plate	92	Diameter of Vanes (vertical) A. K.T., m.	ical) Q	GT. m.	رونی مرد سرا	10 m	JA.		
Height of Caim		Ë	Diameter of Ca	m.	Name Plate found/not formed/placed	ıd/motfon	mod/placed.	18 /	127 127 15	C.		50 <u>,</u>
Length of Mast.		Ë	(approximate if not	: unpiled)				> 7	de la	Z.		\
4. A G! P. bs	set ír	n conc/#	wek has been placed/	4. A. C. C. C. C. C. C. C. Set in conclesek has been placed/feered, bearing C. C. C. from Mass/Pleey/Pillar	"M from Maset	/Flag/Pill	ar		IN STATES	ia) (		7 9
5. A.	set ir	n conc/rc	ock has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast	/Plug/Pill	ar	\$ \\ \frac{1}{2}	5/1	ر دک <del>ر ۱</del>		<del>10</del> /
6. A.	set in	n conc/rc	xk has been placed/	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast	:/Plug/Pill	ar	osz F	37	6		ako '
7. A	set ir	ח כסחכ/וכ	ock has been placed/	7. Aset in conc/rock has been placed/found, bearing	M from Mast	/Plug/Pill	ar	οζz		Cj		90
8. Action required:					***************************************			Seo	( ) S ( )	199/ 1	1064 GO.	10
STANDPOINT: PASS THE RUE.	eves leic	Ruce	, a	STANDPOINT: 2001 Tob		Rusie		20 / 20	Love Obs Music PR.	E 47.		0 / 1
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Differance	z \			,	10 /
HONDALEA GO O O OO OO	0 00 00		ahove standpt. below	Nonsouces Cly	30 00 00	,	above below standpt.	ovz				720
Souble (30)	79 53 30		/ above standpt.	SNUGGH GP)	1 79 54 A	,	above below standpt.					Z
Red 76 Prive tos 42 40 8.104 3.035 secondos.	65 A 40	8104	3.035 above standpr.	G. P.pe	870 56 30 M. 275	11.275	3. 1 Stybelow standpt	0EZ				130
G1. P.be	33 44 00 h but 0	Ju 6 646	7. And below standpt.	Long 7215 Pure 185 43 00 8. 163 (	. 285 43 co	8.163	3. Of below standpt.					/
Minusey (500) 348 0646	348 0646		above below standpt.	Minney ad	2) 348 07 46		above standpt,					,
`			above standpt.				above standpt.	ZZ				46
			above standpt.				above standpt. below	/ 2/0 /	200   190 180	170 160	150	7
Prepared by: P. Kars		9.8.	Checked: Congo	" Land State of the State of th	5 42 NO	Noted on U.T.M. Card	.M. Card		Checked			
St 2733-1												

<u> </u>	Beacon Diagram  Reacon Diagram	Owner's Name, Forces 1/ey Country of Current Occupant:  Address: 4/R R H CEUJAN  Address: 4/R R H CEUJAN  Address: 4/R R H CEUJAN  Phones: 068 - 4/3 21 - 76.
	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Access Report offinition 1988 was found suitable functions.  K.M. GEFTURE  OOC RESTORME  STR. TWEN LEFT SIGN THEN BUTHERS TUMBARUM BA  3.18 TWEN LEFT SIGN CHEEN STATE FOLEST  STR. TWEN LEFT SIGN CHEEN MILES STATE FOLEST  STR. TWEN LEFT STATE CHEEN WHILE STATE FOLEST  STATE LEFT STATE  18.54 FOLEST MAN TRACK & RIGHT  18.54 FOLEST MAN TRACK & RIGHT  18.54 FOLEST MAN TRACK & RIGHT  19.55 TAKE LEFT TRACK  19.46 TAKE LEFT TRACK  19.46 TAKE LEFT TRACK  19.46 TAKE LEFT TRACK
7 <u>0. 5. 5.7.</u>	This section to be completed by officer constructing pillar.  Original station mark found/not leads.  Description of mark: 28458 72/6 245.  Original beacon found/notional.  Description of beacon: 24/2/2/6/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	
	Height Top of Vanes to Top Mark	Necord of Station

Description:  1. Cleared by lates bearing.  2. Mark by sering the contract of words which to brond subty.  3. The ration by late bearing.  3. The ration by lates bearing.  3. The ration by lates bearing.  4. A Contract of mark by lates bearing.  5. A Contract of mark by lates bearing.  6. A Contract of mark by lates bearing bearing.  7. A Contract of mark by lates bearing bearing.  8. A Contract of mark by lates bearing bearing.  8. A Contract of mark by lates bearing bearing.  9. A Contract of mark by lates bearing.  9. A Contract of mark by lates bearing.  9. A Contract of mark by lates bearing bearing.  9. A Contract of mark by lates bearing.  9	CENTRAL MA	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W	YEY OF N.S.W.		L					
Description:    Description:   Descr		9	SEODETIC STATION	RECONNAISSANCE at	nd MAINTENA	NCE REPORT		STATION:	Kensauce	(J)	No.:	6830
Cleared by James bearing.  Wast & Vaneral have bearing with the & black respectively.  The station pointed with the & black respectively.  Bearing to order the station pointed with the station pointed for mark.  The station pointed with the & black respectively.  The station pointed with the station pointed pointed with the black respectively.  The station pointed with the black respectively.  The station pointed with the station pointed pointed with the black respectively.  The station pointed with the station pointed with the black respectively.  The station pointed with the station pointed with the black respectively.  The station pointed with the station	Description:		No	te: Cross out word or w	ords which do r	ot apply	•	MAP SHEET SCALE 1:250	DON NACCA		1000	
The station pulsar was unplied from twint & black respectively.  The station pulsar was unplied from twint & black respectively.  The station pulsar was unplied from twint & black respectively.  The station pulsar was unplied from twint & black respectively.  The station pulsar was unplied from twinting the explicit, e.g., \$5 (Steel Fills Plaze & Seel plug, Bott, G.I. Pipe and the station of the station pulsar was the station of the stat	Cleared by 1ar	nes bearing			from Trig	. Mast		INSPECTED B			DATE: 2.	S. 84.
The station pillar was unpiled/constructed on	Mast & Vanes	s have been painted whit	te & black respectively	, E				AUTHORITY:	Conid		FIELD BOOK	125/O
Description of mark. Service the explicit, e.g., \$/\$Ceel Pillar Plate, Seel plug, Bott, G.I. Pipe and the explicit, e.g., \$/\$Ceel Pillar Plate, Seel plug, Bott, G.I. Pipe and the explicit, e.g., \$/\$Ceel plug, Bott, G.I. Pipe and the explicit of e.g., \$/\$Ceel plug, Bott, G.I. Pipe and the explicit of t		illar was unpiled/not un	npiled/constructed on	19	., dimensions n	ow being:	.r	330		360   10	/ 50/	30,
Height of mark	Description o	f mark	should be explicit, e.g.,	. S/Steel Pillar Plate, Ste	el plug, Brass pl	ug, Bolt, G.I. F			gram	North	Not to S	
Height of Top Vancs to Top Mark-Pilar plate	Height of mar	rkm. shove ro	ock/concrete;	Mark ism. ab	ove G.L.		/					10
Height of Ceim m. Diameter of Cairm m. Name Plate found/not found/hacod. The control of th	Height of Top	o Vanes to Top Mark/Pil	llar plate		of Vanes (vertic	nn		<u> </u>				
Length of Mast.  A. Gewer A. wetineconcreal that been placed flowed. Bearing 34. M from Mast/Plug/Pillar  A. Gewer B. wetineconcreal that been placed flowed. Bearing 34. M from Mast/Plug/Pillar  A. Gewer B. wetineconcreal that been placed flowed. Bearing 34. M from Mast/Plug/Pillar  A. Gewer B. wetineconcreal that been placed flowed. Bearing 34. M from Mast/Plug/Pillar  A. Gewer B. set in concreated that been placed flowed. Bearing 34. M from Mast/Plug/Pillar  A. Gewer B. set in concreated that been placed flowed. Bearing 34. M from Mast/Plug/Pillar  A. Gewer B. set in concreated that been placed flowed. Bearing 34. M from Mast/Plug/Pillar  A. Gewer B. set in concreation flowed. Bearing 34. M from Mast/Plug/Pillar  A. Gewer B. set in concreation flowed.  A	Height of Cair	m			ame Plate found	I/not found/pl					•	50,
A GONEX B. settin conclock that been placed featured, bearing Mast/Plug/Pillar A GONEX B. settin conclock that been placed featured, bearing Mast/Plug/Pillar A GONEX B. settin conclock that been placed featured, bearing Mast/Plug/Pillar A GONEX B. settin conclock that been placed featured, bearing Mast/Plug/Pillar A GONEX B. settin conclock that been placed featured, bearing Mast/Plug/Pillar ANDPOINT: Mast/Plug/Pillar ANDP	Length of Ma	ist	. (approximate if not	: unpiled)			_7				4	60
A. Contract C. Set in conclock has been placed/found; bearing 2/1 °M from Mast/Plug/Pillar  A. Contract C. Set in conclock has been placed/found; bearing 2/1 °M from Mast/Plug/Pillar  And Policy And Plug C. Set in the Contract C	A Cocura	1. 11	frook has been placed/	Fourth, bearing	M from Mast/	Plug/Pillar	_/	/06	2ª	7		2 / 3
A Correct Cock has been placed found; bearing 31. °M from Mast/Plug/Pillar  A Correct Cock to been placed found; bearing 31. °M from Mast/Plug/Pillar  ANDPOINT: Rest Took from placed found; bearing 31. °M from Mast/Plug/Pillar  ANDPOINT: Rest Took from standpul bearing 31. °M from Mast/Plug/Pillar  ANDPOINT: Rest Took from standpul bearing 31. °M from Mast/Plug/Pillar  ANDPOINT: Rest Took from standpul bearing 31. °M from Mast/Plug/Pillar  ANDPOINT: Rest Took from standpul bearing 31. °M from Mast/Plug/Pillar  ANDPOINT: Rest Took from standpul bearing 31. °M from Mast/Plug/Pillar  ANDPOINT: Rest Took from standpul bearing 31. °M from Mast/Plug/Pillar  ANDPOINT: Rest Took from Standpul bearing standpul bearing standpul below standpu	A .	ic	rook has been placed	found, bearing 131 °	M from Mast/	Plug/Pillar	<u> </u>	/ ne	3/00	40.30		ρ \ έ
Action required.	Comment	3	frock has been placedf	found, bearing 311 °	M from Mast/ M from Mast/	Plug/Pillar Plug/Pillar	<u>- / *</u> i	z lov	/ -			0 9
ANDPOINT: Res 766 Flesk - Veryicals STANDPOINT:  Mark Disease Andrew Sandpul Mark Direction Horiz.  E.E. A. B3 42. 36 1776 1/560 person sandpul Mark Direction Distance advows tendpul Advorse sandpul Section	Action require	ed Kerichus	s & Last	ocure a	2	, ,		z \ ng	9.30	_/		) 10
Mark   Objection   Horiza   Height Difference   Mark   Direction   Horiza   Height Difference   State   State   Height Difference   State   State   Height Difference	TANDPOINT:	Flor 706 Pus	ie - Versica	S STANDPOINT:			1	z \ 0	7.249 cm	150	_ *	óo T
	Mark		Height				7	\ <u>\</u>		*	7	310 /
## 18			/ above standpt.					Op?				120
C	Ec. A.	13 52 30 1.77	500									<u> </u>
CC.         A3 34 16.28 13 75.26 Section stander.         before stander.         before stander.           ER. D.         A3 17 00 75/62 -1.57 Section stander.         debote stander.         debote stander.         performance stander.         20 20 150 150 150 150 150 150 150 150 150 15		818 3 145	3 / /4 4 Delow standpt.					520				130
ER D. 44 19 00 2.962 7.535 states standpt.    Charles and br.   Charles and br.   Charles   Char	te C.	12 34 10281	3 7.522 Selow standpt.				above standpt.	<u></u>				/
Prapared by: Phys. 9.2 8.2 Checked: 1.3.2 Noted on U.T.M. Card		100 P. 960 A.960	,				above standpt.					)
Prepared by: Phys. 22 Checked: 1.0 as							above standpt.	ìzz				146
Prapared by: Plans 92 82 Checket: Polar St. Mored on U.T.M. Card							ahove standpt.	/ ojź /	Н		_	150
		Phone 92 82	Checked:	Y , 35		ed on U.T.M. Car	d		Checked		3 A	