CENTRAL MAPPING AUTHORITY	¥⊥		GEODETIC SURVEY OF N.S.W.	EY OF N.S.W.			-			
	ĞĒ	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENAN(CE REPC	RT	STATION: 6	STATION: BUFFALO (P)	No.:	6597
Description:		No	Note: Cross out word or words which do not apply	ords which do no	t apply		MAP SHEET 1: SCALE 1:250 000	1: 50 000 BIMALONG	37	
1. Cleared by lanes bearing360°m.	360°		from Frightast Pillor	from Triggeth	Arest Pill	à	INSPECTED E	INSPECTED BY: H.C. BORDER	DATE: 3-7-80	1-80
2. Mast & Vanes have been painted white & black respectively.	inted white	& black respectively	>			1	AUTHORITY:	C.M.A	FIELD BOOK: 01411	:01411
3. The weeken/pillar was unpiled/not unpiled/constructed on	ed/not unp i	led/constructed on.	1 ** TULY 1980	, dimensions now	v being:	,	330	340 350 360	10 / 20/	30/
Description of mark S. S. Blar Plate, should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ar Plate sho	uld be explicit, e.g.	, S/Steel Pillar Plate, Ste	el piug, Brass pluç	J, Bolt, G		Station Diagram	legram North	Not to Scale	*40
Height of mark370	n. above rock	/concrete;	Mark is 1.770 m. above G.L.	34 G.L.				Mark of the Mark o	Dull She &	
Height of Top Vanes to Top Mark/Pillar plate	o Mark/Pilla	r plate 1.455		Diameter of Vanes (vertical)O.755. m.	ST-0 (, in .	0)			5
Height of Caim	e .	Diameter of G	D iameter of Cairnn. n.	Name Plate found/not found/placed	ļ	//placed.		5.5	**************************************	<u></u>
Length of Mast	Ë	{approximate if not unpiled}	t unpiled}				008	A. a. s.	· · · · · · · · · · · · · · · · · · ·	<u> 6</u> 6
4, A.COPPER Nail. set in conc/mak h	et in conc/m	k has been placed.	nas been placed/feemd, bearing.2.6.1°M from Macs/Rueg/Pillar	M from Macufal	Pillar	_/	· · · ·	y r		
5. A BROAZE TRIG PLUG set in corre/rock h	et in conc/ro	ock has been pieced	las been picced/found, bearing M from Mering	M from Market	Phi g/Pillar		eź /			7 0 \
6. A	et in conc/ro	ock has been placed	found, bearing	M from Mast/Pl	ug/Pillar		ZSO	BuffAug	FALO	80
7. Aset in conc/rock h	et in conc/ro	ock has been placed	as been placed/found, bearing" Irom Mast/Plug/Pillar	M from Mast/Pl	ug/Pillar	1	None, Pare	S.813 2664 H	Conc. Pillag	90
8. Action required: NIL.			***************************************	***************************************			360 S			100
STANDPOINT: CONC. PILLAR	AR		STANDPOINT: TR	TRIG PLUG			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OR 6.305 28FA	TRIG PLUG	, , ,
Mark Direction	Horiz. Distance	Height Difference	Mark	Direction Di	Horiz.	Height Difference				in rock fd.
BOWNING 359 59 60	, oq	above standptublow	Bowning	359 59 60		above below standpt.	540	<u>, o w) M</u>	>	720
GOBBARA OF 61 48 00	00	above standpt.	BOBBARA OF	67 48 10		below standpt.		1790		
<u>.</u>	50 5-813	89 10 50 5.813 2.238 below standpt		107 31 40 8-30S		O.603 below standpt.) EZ	<u> </u>		130
	20 3.333	320 44 26 3.333 1.634 below standpt.	CONC. PILLAR	140 Se 00 3.386		1-636 below standpt.	_	176		
MUNDOONEN OP 321 40 10	<u>.</u> ة	above standpt below	below standpt. MUNDOONEN OP	321 40 60	~	above standpt.	9	<u>~</u>		<u>)</u> "
		above standpt.			8.	above standpt.	zz			
		above standpt.				above standpt,	/ 210 /	260 / 190 180	091 041	150
Pronaged by IL C Rookeo	077.0	Charkad	The state of the s	Noted	Noted on U.T.M. Card	Card		Checked		

Danna Diogram	STATION BUFFALO (P) 6597
Not to Scale	CROWN LANDS
0%000	Owner's Name:
	Address: LAAD BOARD GOULGUEN Address: Mt Buffalo R.m. 6 526
0	
0.75\$	
1455	ACCESS
	20.1.00
	Acres report or a sub-was studied at the formation of the formation of the first order of the formation of t
	O'M DE DON BOTH COLUMN CONTRACTOR OF THE TARK IN THE T
	The same too of the Court box of the court o
	1. 20 lury right onto Link and Chigh, & follow this read
	10.70 turn right through property date, in currate (mail box RMB 526 yass mr Bucrate)
0049-0	11.95 Following track, through gate yards on left, & Sheds.
	12:19 CATE C. A.
	14.00 Gate, To Aid STR.P.
this section to be completed by officer constructing pillar,	
Original station mark found/not-found.	14.25 Grate way they Straight about.
GRONZE TRIG PING (NAMED A)	
	15.80 Cross Gully & traight up, through, timber, following track Through timber
Original beacon found/not found.	16-35 Soddle, follow Track up through timber
	16-13 BUFFALO CONC. FILLAR 4. W.D SEE OWNER 14 WET WEATHER
Description of beacon:	
Height Top of Vanes to Top Mark, Mod N. m.	Date Record of Station
Heinht of mary 0.010 above	
3tma/	
Diameter of Vanesmm	
Original Beacon has/haemet been destroyed by me.	

	STATION: BUREALO C.S.(P) No.: 6597	GOULBURN	INSPECTED BY: L. HITCHINS DATE: 1-5-86	AUTHORITY: C. M. A. FIELD BOOK: C. 441	360 10	Station Diegram North North		6	50		Chin the Rich Call	O- O (a)	08c	R-COPPER NAME IN 166 11 CONTRETE PULAR (E) 370	Anichae inflection / Concrete	A COLONIA	\ \	240	-\ -	anone with the standard and sta		CONC PLUMA to this Proc 1319	above standpt.	wasandpt 210 200 150 150 150 150 150	711
Y GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: Note: Cross out word or words which do not apply Closed by Lange booking 360° (all Suckeys cleared + Brisoned)	160H 11tg, Mast	sd white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on/5//419.86., dimensions now being:	Description of mark \$\\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\	Mark is Babove G.L.	Height of Top Vanes to Top Mark/Pillar platem. Diameter of Vanes (vertical)	m. Diameter of Cairnm. Name Plate found/mat/lound/placed.	Length of Mast	n cons/rock has been pleced/found, bearing(3) M from MastPhog/Pillar	5. AComen. Mar. NA.Lset in conclock has been placed/found, bearing	n oenc/rock has been placed/found, bearing3.2.2. M from Meat/Plug/Pillar	n oenc/rock has been pleeed/found, bearing	8. G. 1 PIDE. Set in nock has been placed beening, 117°H From Allan	PLATE STANDPOINT: TRIE AUC.	ght Difference Mark Direction Distence Heigh	acons standor (30 mm/ 6,519) 0 00 00	5.812 7.136 below standpt GAMETA NAIL 107 30 00 8.302 0600	CONLUCTE HUM 140 47 40 3-334 1-637	<u> </u>	Delow standpr April 16 12 8' 175 21 10 10375 0 +06	above standpt. HUME 65(P) 132 58 40	1-282 above standpt.	
CENTRAL MAPPING AUTHORITY		Description:	. Cleared by lailes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled	Description of mark 45 Michile.	Height of mark37.0m. above reek/concrete;	Height of Top Vanes to Top ₩	Height of Cairnm.	Length of Mast	4. A TRIE RUG set in constrock	5. A. COPPER NALL Set in	6. A Mut this A set in concrock	7. A Mile Males of set in concrock	8. G.1 PIDE. Set	STANDPOINT: SIS PILLAR PLATE	Mark Direction Distance	Benning (.S. (?) 0 00 00	COPPLER NAIL 89 09 40 5-812	Dain How A 143 48 30	Daile Hole B' 189 17 10	HUME C.S. (0) 233 00 00	BLAKNEY GS(P) 285-56 20		

Ct 2733-2 D. West, Government Printer	STATION BUFFALO CS. (P) 6597
Beacon Diagram Not to Scale	
	Owner's Name:
	Address
300	
1	
0.000	Phone:
0	ACCESS.
A54.	Acress Report of 1. (2) 1986 was found suitable.
	D.O RYE PARK P.BLIC SCHOOL APPLOX 23KM SOUTH EAST OF BOOKBUR HEAD SOUTH
	7.51 Tran Richi anto WAR CELLA ROAD
	8.86 Chass Chaseway
	9.95 HORN RIGHT OVER GUID OF UNITE HAIL BOX # M+ BORFALD RMB 526"
	10 83 Choise Chis
	11.11 CHANERS HOUSE ON LEFT CONTINUE STRAIGHT AHEAD FURDUCH CATE
7.330	THROOLL NEXT CATE AT YARDS +HEN +URLY RIGHT
	THROUGH
	+ HROUGH DOUBLE 1900 CATE
6 80	
	10
	13-72 HUROUCH WIRE GATE FOLLOW MACK STAILLY AHEAD.
	14-11 HARDUCLY IRON CATE FOLLOW THACK STAICHT AHEAD.
This section to be completed by officer constructing pillar.	HA-19 VEER PLEAT
Original station mark found/not found	14-34 VEER LEFT+ Choss GULY+FOLLOW MARCIX UP HILL [CATEWAY (AN ISE SIZEN)
	THE TRACECH CAP IN THINKS TO THACK
Description of mark:	14-1 POLICIO RICHAL BUCHANDS COLLEGA
	ואיבו הוסא ריינים לאוני ומניא
Uniginal peacon found/not found.	15-28 FOLLOW HORCH UP HILL
Description of beacon:	יייייייייייייייייייייייייייייייייייייי
	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark	***************************************
Diameter of Vanesm	***************************************
Original Beacon has/has not been destroyed by me.	

STATION: (BUFFALO C.S.(P) No.: 6597	MAP SHEETS COUL BURN SCALE 1: 50 000 SCALE 1: 250 000 COUL BURN RINGLONE	L. HITCHINS DATE: 1.586	C. M. A. FIELD BOOK: C 44/	350 360 10 20 30	North North			50	/ 8	9	· qe			9 ♦	100	o /	110 /	7260	Z	<u>)36</u>			146	Q1 Q1 Oct 081 061	Chacked
STATION: BU	MAP SHEETS SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram		/ 0	ence /	OS Talput		Pandput 290	below standpt.		270	260 260	1	SZ.	randor.		S S S S S S S S S S S S S S S S S S S	randpt		22C	andpt. 210 / 200	
NTENANCE REPORT							HOLE 'A' 11:1. 550	tion Horiz. Height Difference	O OO OO below standps.	6.616 0.153	3 /O below standpt.	2573420 6-121 0043 when	8 40 below standpt.	309 28 40 92 54 30 HT 0-0 below standpt.	323 50 00 7-978 2.085 below standpt.	1. PIDE 41. 1.523	tion Horiz. Height Difference		58 00 90 18 30 1-305 below standpt.		2.28	4 20 89 58 30 1-334 tellow standpt.	10 40 89 53 10 1.340 below standpt.	50 20 below standpt.	Noted on U.T.M. Card
ODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT						SUNED.	STANDPOINT: AULL	Mark Direction	Bowning CSM 00		HUME 65 (8 23303 10	3,	0	11.	CONCRETE PILME 323	STANDPOINT: 6.1	Mark Direction	BOWNING 6.5(M) 0 00 00	COMER NAIL 118 5	The Auc 122 59 40	CONCRETE PICAM 125	Mil thew H 129 24 20	138	BLAKNEY (S W) 285 5	
GEODETIC STATION R				×		SOM WENE WAT MENSURED	NAir HI=1.563	Horiz. Distance Height Difference	above standpt. /	6 617 0 /58 below standpt.	0 565 0 199 stove standpt.	above standpt.	5-811 2-24/ below standpt.	above standpt.		40ce 11:18' 1-514	Horiz. Distance Height Difference	above standpt.	7-860 2-043 below standpt.	0.195	O OHO below standpt.	above standpt.	above standpt. below	10-375 0 407 below standpt.	Checked:
						* UISTANCES ONER	STANDPOINT: COPPER	Mark Direction	BUNNIC 650 0 0000	189 35 30	Min How 13' 222 05 26 10 565	HUME 6510 233 02 00		BAKNEY (S. (1) 285 56 46	0,0E 299 02.30 VA	STANDPOINT: DRILL H	Mark Direction C	130 WNING CSM 0 000	CONCLETE PUMB 9 16 30	COPPET NAIL 42 04 00 10 564	Aux Hove A 77 33 00 6-119	2	CS(8) 285 58 20	355 27 20	Prepared by: / C. MM.
							ST/		B	Min	Pour	HUM	Conce	BAH	6.7.6	ST,		130	Gra	COPP	Mil	HV	Bear	This pin.	8.0. 1407