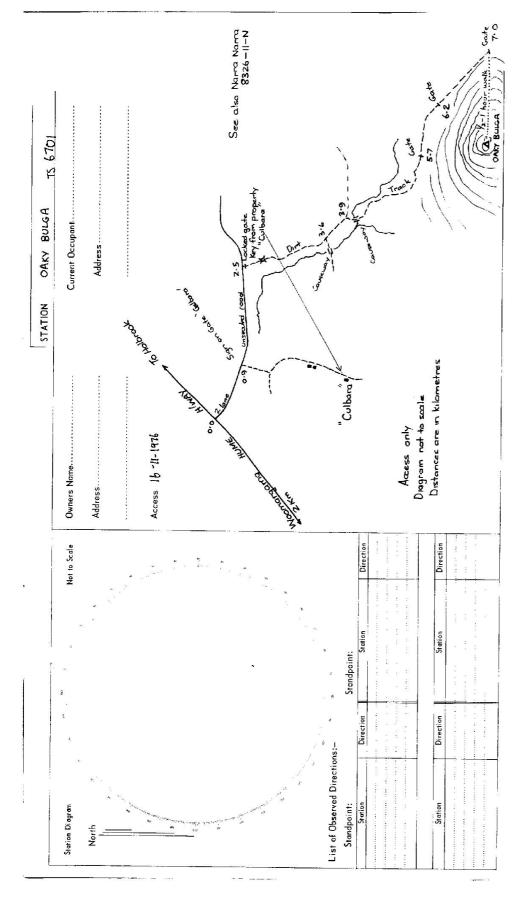
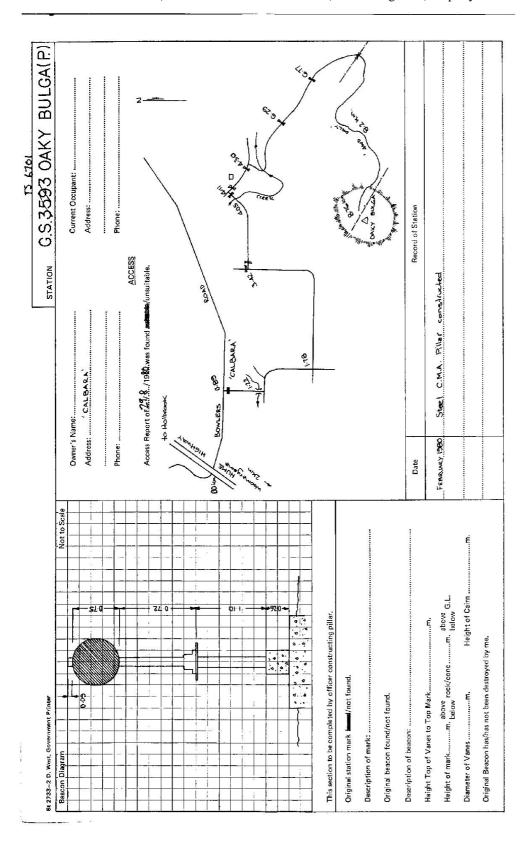
	Higotolikali ca, odveg ot 18.5.w.		
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION OAKY BULGA	3ULGA TS 6701
This Trig. Station has been:-	Nate: Grass out word or words which do not apply		Ph: Home
1. Completely cleared to permit 360° visio	vision to surraunding Trigs.	Map Sheet: Holbrook Inspected by: G.C. Hanno	No: 8326-5 Date: 16/11/76
2. Cleared by lanes bearing	from Trig. Mast	Authority	
3. Trig. Mast & Vanes have been painted white & black respectively.	white & black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being: Original States. May	ensions now being: Original Statest. Mark Hund and Resent		
Description of mark	should be explicit, e.g. Meel plug argus, Bolt, G.L. Pipe		
Height of mark	m ubove rock/concrete		
Height of Top Vanes to Top Mark	Distance of Vane		
Height of Cairn	Diameter of Cairp		
Length of Mast (app	(approximate Haol Vinpiled)		
5. Aset in conc/rock has been proced	n ploced		
6. Aset in conc/soil has been placed	pacedm. bearing Most		
7. Aset in conc/soft has been	set in conc/soft has been placedm. bearing		
8. Aset in Conclock has been placedm. bearing	n placedm. bearing M from Trig. Most		
9. Connection.	; m. bearing		
10. Competion	m. bearing		
. 10	M m. bearing	Date Reg	Record of Station
12, Connection :	m. beoring		
13. DJ#. H1. is	is m. chows		
14. Diff. Htis	m, akove	200 V.	
15. Diff. Htis	isTh. obeve	28	
16. Diff. Ht.	is. M. obeve		



FECCONNAISSANCE and MAINTENANCE REPORT FOR Crass out vord or words which do not apply The Crass out vord or words which do not apply The Crass out vord or words which do not apply The Crass out vord or words which do not apply The Crass out vord or words which do not apply The Crass out vord or words which do not apply The Crass out vord or words which do not apply The Crass out vord or words which do not apply The Crass out vord or words which do not apply The Crass out vord or words which do not apply The Crass out vord or words which do not apply The Crass out vord or words which do not apply The Crass out vord or words which do not apply The Crass out vord or words which do not apply The Crass of the Crass of a place of		CENTRAL MAPPING AUTHORITY	AUTHORITY			GEODETICSU	GEODETIC SURVEY OF N.S.W.						1.	1010	-
res bearing(2.10° – 255° . 290° – 325° . Thave been painted white & black respectively. Illar was painted white & black respectively. Inlar was painted white Respectively. In				GEO		IN RECONNAISSANCE	and MAINTEN	ANCE RE	PORT	STATION: O	AKY BU) PST	a a	3583	
Illar was enericative white & black respectively. Imark.Sittel. Pillar. Imark.Sittel. Pillar plate	-	Description: Cleared by Janes bea	ring 0°	210 -	, 255, 290 - 32	Nate: Cross out word or	words which de	o not appli		MAP SHEET SCALE 1:250 INSPECTED B	000 WASGA	WAGGA	DATE: 23 8 80	08.8	
The state of the	2	Mast & Vanes have b	veen painted	white 8	k black respective	ely.				AUTHORITY:	DM R		FIELD BOOK: 0002, 193	Cel . 1000	
fmark.Steel. Pilletstrould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe **Common Steel Pillar Plate Steel Pillar Plate, Steel Plug, Brass plug, Bolt, G.I. Pipe **Common Steel Plug, Brass plug, Bolt, G.I. Pipe **Common Steel Plug, Brass plug, Bolt, G.I. Pipe **Common Steel Plug, P	က်	The station/pillar wa	s empiredim		ed/constructed or	n. 26* Feb 19.80	D, dimensions	now being	:	òss	340 350	360 10		and the second	_
Wark is		Description of mark.	Steel Pille	Cshou	uld be explicit, e.	.g., S/Steel Pillar Plate, S	teel plug, Brass	plug, Bolt	, G.I. Pipe			North	Not to Scala	Γ	
Vanes to For Mask/Pillar plate Sec		Height of mark	abc	ow rock/	/concrete;	Mark is 1.40 m.	above G.L.			£ /				10	
Th		Height of Top Vanes	; to Espendent	ek/Pillar	plate 56		r of Vanes (ver	tical)0;	T5	/ º				, !	
\$\$\text{\$4.6.1.\text{\$1.5.\text{\$4.6.1		Height of Cairn		Ë	Diameter of		Name Plate four	nd/not for	ınd/placed.	ا ف				50	, ,
### from Mast/Plug/Pillar ##################################		Length of Mast	***************************************	Ë	(approximate if n	not unpiled)				000				7 ec	
### from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing	4,	A Copper Spike	set in c	conc/Fee	ok has been place	:d/fournet, bearing269	.°M from Mass	Welling/Pill	ar	: / 0:					7
Set in conc/rock has been placed/found, bearing*M from Mast/Plug/Pillar ed:	ις	A Bress Spike & T	်းရှေ့နေရေ in (conc/tex	🛨 has been place	ed/ seund , bearing!94	°M from ####	III.d/famag/a	ar	62 T				[−] q [†]	1
ed: PILLAR. Direction Hortz. Direction Obstance Height Difference Mark Direction Distance Height Difference	6.	A	on Jes	conc/roc	ck has been place	d/found, bearing	.°M from Mas	t/Plug/Pill	ar	08Z				80	1
Pillar Horiz Height Difference Mark Direction Height Difference STANDPOINT: 10° 00° 00° 10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	7.	A	set in (conc/roc	ck has been place	:d/found, bearing	.°M from Mas	t/Plug/Pill	ar		1	1	Sheel Filler	90	
Direction Horiz. Height Difference Mark Direction Distance Height Difference Height Differ	œ.	Action required:							Personal Company of Control	ان ا		. a.e.		<u>, 160</u>	7 100
Direction Horiz. Difference Mark Direction Height Difference 0° 00° 00° clows standpt below standpt 16° 12° 20° T.Gol 1.7G1 below standpt chows standpt 350° 52 21° 3.179 2.005 below standpt	9)	TANDPOINT: PILL	, K			STANDPOINT:				05	600	LI E			_, .
0° 00° 00° clooper standpt below standpt 16° 12° 20° T.EQ1 1.7(C1 below standpt below standpt 350. S.2 2.1° 3.7(19) 2.005 below standpt below standpt	8			Horiz. Distance	Height Difference	*****	Direction	Horiz. Distance	Height Difference	is \	i ri	, 	;	<u> </u>	7.7
16° 12' 20" 7 601 1-767 below standpt. below standpt. 501'52' 21" 3-179 2 0.003 below standpt.	3	PILLAR	,00,00		telow stand	pt			above helow standp	1		To anide ssen	1	720	
Spike 301'52'21' 3.179 2.003 men standpt.	S		-	T.601		pt.			shove below standp	1					7-
	ě	Spike			2.003 below	pt			thove stands					230	130
					abave standp	pt.			above standp	21					
by we standpt	, δ	NECTION DOUBLE		Come	1	pt.			above standp					_2	
Dy P. Potts (S. S.D. 4 6. 81, Delow standar.	4			7		pt			below stands			8		4:)	45
The fight follows transfer.	-			MIN	-	pt		j	above standp	1 210 /	200 / 190	081	1,70 160	150	
Proposed by: B. J. MITCHELL Checked: Affiles, Notes on U.T.M. Card Letter 16 6 B Che		Prepared by:	J. WITCH	ELL	Checked:		Ne	oted on U.7	M. Card stee	ullen	16/6/8 Checked	pe		ì	



	CENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODETICSU	GEODETIC SURVEY OF N.S.W.								
		15	SEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NOE REP	ORT	STATION: OAKY GULGA GIO	סביצא ר	Jus GA	C. C.	No.: 6701	701
•	Description:	Description:		Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000		WAGGA -	N.MEG.4	7	
- '	. Cleared by lane	s bearing. £22		101 × 101 Call	from Tric	y. Mast		INSPECTED BY:		P. Kors	DATE:	E: 46.91	1
	. Mast & Vanes h	 Mast & Vanes have been painted white & 	te & black respectively.	` ` <u>*</u>				AUTHORITY: / M /	M d	1	FIEL	FIELD BOOK: 410-	12.7
m	3. The station/pills	ar was unpiled/net sup	pile d/constructed on	The section/piller was unpiled/net anyited/constructed on	, dimensions n	ow being:		330	340 350	360	10/	20/ 30	2000
	Description of m	nark / S. limes. limes sh	hould be explicit, e.g	Description of mark ﷺ المربيج المربيج المربيج المربيج المربي المربيج	eel plug, Brass p	lug, Bolt, G	i.l. Pipe	Station Diagram	iagram	North	TO JE	Not to Scale	\bigcap
	Height of mark.	Height of mark./////mm.m. above rock/concrete;	ck/concrete;	Mark is G.L.	above G.L.						2 5		40
	Height of Top V	Height of Top Vanes to Top Mack/Pillar plate	1 .:	m. Diameter	Diameter of Vanes (vertical)m.	2al) 0.750	Ė	/ (100 C		
	Height of Cairn.	Height of Cairn		Diameter of Cairnm.	Name Plate feend/not found/placed.	I/not four	t/placed.	òιε			200		50,
	Length of Mast,	Length of Mast	(approximate if no	ot unpiled)				Neo		,			7
4,	Alerane # 6	Set A set in conc/r	rock has been phased	4. Activities of Barr A set in concircock has been placed found, bearing	"M from Mast/I	Pleg/Pillar		oé /	, anit				èo \
ri,	A Copies A	5. A Conclusion set in conclusion	nack has been pleeed.	has been pleed/found, bearing2,7,1°M from Mast/Plug/Pillar	M from Mast/I	Plug/Pillar		06z /	ing y				γp
.60	Α	6. Aset in conc/rock		has been placed/found, bearing" from Mast/Plug/Pillar	"M from Mast/I	Plug/Pillar		NE CAPPER NATIC IN	* T	ر د	r		\ e0
7.	A	7. Aset in conc/rock	rock has been placed,	has been placed/found, bearing"M from Mast/Plug/Pillar	"M from Mast/I	Plug/Pillar	•	0/2	1804 271°	7	got up tume	Them	je j
ω.	Action required:	8. Action required. Last 1 Last 14	lene to	CLEAR WG		8		\Leftrightarrow	at Duly by	1			1
	STANDPOINT: ROOF TO PLICTIC	strop Punk		STANDPOINT: Los Marie & SONG A	Hore & Sex.	77			\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	W66.	×		100 /
	Mark	Direction Distance	e Height Difference	Mark	Direction	Horiz. H	Height Difference	SEC. SEC.	X_ 	- (c)			310
160	NOONTREAMINGO O OO OO	0000	above below standpt.	HOEMAK BANA GEP	0 00 0		above standpt.	SAO SAO		Copper	Copper Nois & there A	KA A	1120
8	(80 COOK CS () 64 42 B	64 42 B	-	Coccoox GS (3)	60 11 00	85	above below standpt.	1 THE	<u>ر</u>	. 7	in forkly		6/
EN VA	11 \$ Caps 1	While & least 1 248 37 30 3178	7.72		68 39 36 3 181	-	1.773 balows standpt.	230	4	•			130
77	1.50 Street flush 171 06 20	27, 06 20	above standpt.	below standpt. (S.D. STEEL MILLE	271 05 30		above below standpt,	1					_
While	2	2% 0/ 20	above befow standpt.	below standpt MULLENCANDAN CHO 290 00 20	200 00								
Capp	Copper Non	322 8 46 7606	1/38 below standpt.	Coppex Vail	347 x 00 7404	-		òzz					140
			above standpt.	-			above standpt.	210	200 / 190	0 1 180	1,04	160 150	
00.000	Frepared by: (18575	tors 4.6.81	Checked:		Note	Noted on U.T.M. Card	Card 1110 2/5/16	186	Che	Checked A	XICIA		
-50.74	7				000000000								

St 2733–2 D. West, Government Printer	STAI	STATION CAKY Suz GH. 610 TS 6701
Beacon Diagram Not to Scale	Owner's Name:	Current Occupant:
	Address:	Address:
0750	Phone	Phone:
		ACCESS
0 738m	Access Report of A.J. A./1981, was found suitable/unsuitable.	able.
 	RET OFFICE HESTOOK HEAD	Goon or HUME HIGHWAY
	1310 TREN LOFT Siew Judgereis	James Com
1054	Closs NOODEN Skinsk	(C) OCC18
	Gaso & THEN ?	164 Dolote 1800 CATES
	16062	
W.0170	WEN KIGHT THROUGH	76
	TURN KIGHT BEFORE	Louble was 6thes
70.78	Chubic ilan Comes - y	i lett
	17.50 TERN KIGHT THE USA 125 GATE	ON Kilom - freely late on klass
	CAN'S CLEEK	
This section to be completed by officer constructing pillar,		~
Original station mark foun d/not found.	1.25	
	1845 1864 CHATE WEN VERN FOLKEN VERN FERN FRANT & KOLGE	Come of the Cast of the or
	1	
Original beacon feusel/not found.	- 22	Bush
Description of beacon:	Data	Bonnet of Ctains
Height Top of Vanes to Top Mark	Date	necord of station
above		
:k/conc	d d	
Diameter of Vanesm. Height of Gairnm.		
Original Beacon has/has not been destroyed by me.		