CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.	7.2.9
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION COPE TS
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co. B1194 Ph. COP# 15.6060
1. Completely cleared to permit 360° vision to surrounding Trigs.	unding Trigs.	C. BROWN Dat
2. Cleared by lanes bearing	from Trig. Mast	vey bir
3. Trig. Mast & Vanes have been painted white & black respectively.	lack respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/ not unpiled , dimensions now being:	ow being:	
Description of mark Brass tris plug. In. Co	Description of mark <i>Brans Eris play in reask</i> , should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
	rock/concrete m above G.L.	5.97.0
Height of Top Vanes to Top Mark 3:380, m.	Diameter of Vanes (vertical) 9.76.5/. m.	
Height of Caira,,m., Diameter o	Diameter of Cairn 18:55.18.	
Length of Mast . 2. 4.00. Jm. (approximate	(approximate if not unpiled)	340
5. A.G.R.Perset in conc/rock has been placed.	A. G.C. Recomment in concrete has been placed. L. R. R. R. J. J. M. bearing 182	
6. A. Sa. Nailset in canc/seil has been placed	A. Sec. Mark set in conc/seit has been placed 4. 24.5. in, bearing 87 M from Trig. Mast	
7. Aset in conc/soil has been placed	Aset in conc/soil has been placedm. bearing9M from Trig. Mast	
8. Aset in conc/rock has been placedm. bearing.		11/2 Mill III
9. Connection. G.I.P to Cu Mail : 6:535 fm. bearing9M	earing	+ 1.5m
10. Connectionto	m. bearing	A Section of West Leading
11. Connectionto ; m. b	m. bearingm.	These when his work and the factor of Station Date
12. Connection	m. bearing	
13, Diff. Ht. Trig Plug is 0.080 m.	G.I. DIPE.	
14. Diff. Ht. Trig. Plug. is 0.430 m. obove	bove Copper Nail	,
15. Diff. Ht	bove GPRAC. Hall	í
K. Bamola . Checke	Noted on U.T.M. Card	Ghecked

STATION COPE GS. # 60KO	Ş	Address											
	Owners Name	Address	Access 16-4-1975						. 6.	.			
	Not to Scale	* 1 **********************************	· Constitution of the cons	2-1-2 Se Labell in conc places		Wyaldra m	Stundpoint: 4/P.pe placed in rock	Station Direction	Myaldra T.6 355 59 60 54 54 50 50 60 50 50 50 50 50 50 50 50 50 50 50 50 50		Station Direction		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	N N	Heek Is	35 M	COPE TS WAY	The state of the s	The state of the s	,	-	359.59 60 35.08.58 55.48.58		Direction		
	Station Diagram	North	Company of the second	engantangan mang menagantangan Manggan menagantangan Manggan menagan menagan	and the second second second	er et	List of Observed Directions:	Station	Wyaldra T.S. Gl. Pipe placed Gulgong Q.P. T.S. Cu. Nail		Station		

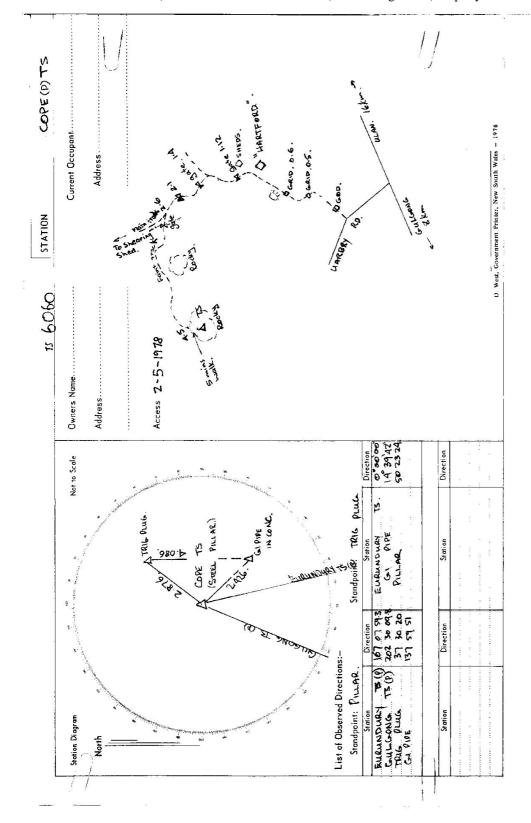
101	Co: B116H Map Sheet: \$\(\curreq \curreq \curr	Date new 214 Care CAA . Unpled Secured 310.	Luckey
Trigonometrical Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	General decided to permit 360° vision to surrounding Trigs. Completely cleared to permit 360° vision to surrounding Trigs. Cleared by lones bearing. Cleared by lones barring. Trig. Mast & Vanes have been painted white & black respectively. The Trig. was unpited/not unpited, dimensions now being: Description of mark. Across Arrig. Ala. rice ock/concrete Height of mark. Diameter of Vanes (vertical) 0.265 m.	aring 182. "M from Trig. aring 82" "M from Trig. aring "M from Trig. "M from Trig. "M "M "Aail.	, ,
SATRAL MAPPING AUTHORITY <u>pertment of Lands</u>	Note: Cross our lists Trig. Station has been: Completely cleared to parmit 360° vision to surrounding Trigs. Completely cleared to parmit 360° vision to surrounding Trigs. Cleared by lanes bearing. Trig. Mast & Vanes have been painted white & black respectively. V. A. The Trig. was unpiled/ast unpiled, dimensions now being: Original Description of mark. Description of mark. Description of mark. Description of mark. Height of Top Vanes to Top Mark. 2:28.9/m. Dia	Height of Cairn. 1:1. m. Diameter of Cairn 1:5. Length of Mast. 3:4.00. m. (approximate if not unpiled) S. A. G. Ree. set in cenc/rock has been placed 4:420. /m. bearing. R. A. Set in conc/soil has been placed 4:420. /m. bearing. R. A. Set in conc/rock has been placed. m. bearing. R. A. Set in conc/rock has been placed. m. bearing. R. Connection. 4:12. 10.4. Mer. 1. 6:535 /m. bearing. M. R. Connection. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	Les area by: PK. Barracka. Checked:

0909-ST 6.5 4000	CURTENT Current Occupant.	Address. Phone Gurang 170 Address		Possible with ordinary 2 wheel drive vehicle Access 13/1/75	Feature:	At GULGOMG Post Office - whe Road (bitumen) to CASSILS & ULAN	Turn Left onto Gravel Road at Signpost 'UARTRY'	Turn Right off Road into Gria at entrance to Thint West	Through Grid	Through Grid - follow Track past House & Yards & Shed in NE direction	Through Gate veer left around fence corner	Through Gate at fence intersection - Turn Hard Hight along Track in general HE direction	Through Gate in fence running B-W	Turn Left off Track into Gate in fence running in M-S direction (no hinges on gate) - follow faint Track in general NW direction over lightly timbered ridge	Through Gate in fence running in MS direction - follow faint Thrack in MS direction over several	spur lines and veer Left off Track to Trig hill (rocky knoll) when starting to run parallel and south of fence muning in Raw direction	Stop vehicle at foot of steep rock on northern side of hill.	About 2 minutes steep climb to CONE TS .		Signature Sacklon	
	Owners Name. C. WILLIARDT	Address Phone		Possible wi	Ac Kilometres:	0.0	9.5	13.0	13.2	13.4	14.2	14.4	15.1	15.6	16.8		17.5				
	Not to Scale		5	المعارة والمعارة والمعارة	30 March	e given e arise a.	ار در	conc proces	400 All the state of the state	and the state of t	Kelisten-	Servieus.	<i>)</i>		seed in rock.	W 20 6	26. 26. 30	Direction			6-11-75
	The sound of the s	o de la companya del companya de la companya del companya de la co						2 1 1 1 2 Co Later 1 1 2 Co Later 1 1 1	11/19/		ed./		ald 7. Fl	Ida TS	Standpoint: C/P.pe plac	75.	Cu Nail	Station			Az. 22. 1 4801 100
	Statement of the first of the f	Hock	T5.	35 M	1_		COPE TS . Bross Trie Plug		60		A Stack DI	1 100 1 N	E May 1	ions:	Plug Pd.	35. 98 6	295.59	Dicertion			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	Station Diagram	<i>Gala</i> North	on the state of th	and the same of th	**************************************	g gan water water	N.C.	olise astill	ari Sugar	Maria Service	ha kirin	A. P. C. S.	Z,	List of Observed Directions:	Standpoint: Try D.		Le Nail	Godion	light		A Property of the Control of the Con

CENTRAL MAPPI	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	YEY OF N.S.W.		L					Ī
		EODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAN	ICE REPORT		STATION: COPE	(PILLAR)	(a)	0907 : on	Q
Description:		No	Note: Cross out word or words which do not apply	ords which do no	ot apply		MAP SHEET SCALE 1:250 000		7	Duago.	
1. Cleared by lane:	1. Cleared by lanes bearing	5(trom Trig. Mast	from Trig.	Mast	L	INSPECTED BY: W.M.G.ILLURAY	MCIllINRA		DATE: 28-2-78	78
2. Mast & Vanes h.	2. Mast & Vanes have been painted white & black respectively.	e & black respectively.	,			l	AUTHORITY:	CMA		FIELD BOOK: 1657	67
3. The station/pill	3. The station/pillar was unpiled/not unpiled	siled/constructed on	/constructed on2.2.2219.7.8., dimensions now being:	., dimensions no	w being:		330 346	350 360	10	20/ 30/	
Description of m	Tark R.T. Pilling sh	ould be explicit, e.g.,	Description of mark. R.J	el plug, Brass plu	lg, Bolt, G.I. F		Station Diagram	North	\$	Not to Scale	4
Height of mark.	Height of markl3(Qm. below rock/concrete;	ek/concrete;	Mark is m. below G.L.	ove G.L.							\
Height of Top ∨	Height of Top Vanes to Top Mark/Pillar plate	lar plate		Diameter of Vanes (vertical)Q7.5.5m.	al) 0:755	/	/ p			DRILL Held	
Height of Cairn.	Height of Cairn	. Diameter of Ca	Diameter of Cairn	Name Plate found/not found/placed.	/not found/pl≀	/	ιέ ,		PET 4 25	>	io
Length of Mast	Length of Mast	(approximate if not	(nupiled)	-440		_7	DOS	BRASS PLUGS			/ e
4. A. BRASS	4. A. B. RASS Plucis set in conclock		has been placed/found, bearing3.7°M from Meet/Plug/Pillar	M from Meet/P	llug /Pillar			20.1.	Care!		7.5
5. A GAI PIR.	5. A. G. J. P. R.	rock has been placed/i	has been placed/found, bearing.1.3.6°M	'M from West/Plug/Pillar	\teg /Pillar	<i>1</i> -1	ez /	- Z	occ.		} ₆ /
6. A DRILL HOLE	6. A. 28:14, Ho44set in conc/rock		has been phaced/found, bearing5%°M from Maeet/Plug/Pillar	'M from Masst/P	'lug /Pillar	1	08Z	8ZM	-		0,8
7. A	7. Aset in conc/rock		has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast/P	lug/Pillar		OFS P. S. S.	10	.		90
8. Action required	8. Action required:					11.	092	200			100
STANDPOINT:	Roof Top Pillar	1	STANDPOINT: GR	BRASS TRIG F	Plus		09	30			/)
	Direction Distance	Height Difference	Mark	Direction D	Horiz. Distance Heigh		Siz \	a. nn (5)			10 /
GULGONG RITHR	559 59 60	above standpt.	Guldong Pilme	359 69 60							720
BRASS TRIG PLUG	195 02 20 2.882		Pillar Plate	15 01 35 2	306.1 188.2	standpt.	0				7,
DRILL HOLE	211 49 10 7.436	6 1 650 below standpt.	שליור ואסדה	221 61 25 4	4.739 0.348		ÈZ				30
G.i. P.PE	295 27 40, 2430	385	EURHNORY G.S.	324 38 06	-	above standpt, below					/
EURYNDRY GS.	324 38 20	abova below standpt.	G. 1. R.P.E	339 17 35 4	4088 0.077	below standpt.	di				
21		above standpt.					5 द				6
		above standpt.				above standpt.	210 200	1 190	180 170	160 150	1
Prepared by:		Checked:		C. C Noted on U. T.M. Card	d on U.T.M. Car	q		Checked			
St 2733-1											

\$t 2733-2 D. West, Government Printer	STATION COPE (P.1198) TS 6060	6060
Beacon Diagram Not to Scale	Owner's Name: C///ARKLi S. W. Illi ARST., Current Occupant	***************************************
	Address:Address:	
0 0	Phone:(4.19.45.99.95	
	ACCESS	
1.4 22	Access Report of 1.31.4.119 3.5was found suitable/unsuitable.	
3		
₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩		
9/0.0		
This contract has been also and the second s		
This section to be completed by other constructing pillar.		
Original station mark found/notfoand.		
Description of mark: BRASS PLACE /N ROCK		
Original beacon found/ not foun d.		
Description of beacon:		
2.70%	Date Record of Station	
Height I op of Vanes to Top Mark		
Height of mark&:::::	the soften and the form of the contract of the	de la constanta de la constant
Diameter of Vanes .@7.63m. Height of Cairn	_	***************************************
Original Beacon has/has not been destroyed by me.		***************************************

Department of Lands	Integrativ srvey of N.S.W. RECONNAISSANCE ond MAINTENANCE REPORT 16.34 STATION	34 STATION COPE (P) TS. 6060	0909
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: BLIGHT Ph: C	COPE .
		Map Sheet: GULGONG	No: \$833.
 Completely cleared to permit 360° vision to surrounding Trigs. 	on to surrounding Trigs.	Inspected by: C. STARKEY	Date: 2/5/7A
-Z:Cleared by lanes bearing	from Trig. Mast	Authority DEPT LANDS.	Field Book: 985
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:	nensions now being:		
Description of markSTEEL. P	Description of markSTEEL. PILLAR should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar		0 14.
Height of mark 1.29	m dove rock/ cenercl e m above G.L.	7	1
Height of Top Vanes to Lop Mark Top 1	m Diamete		0
Height of Cairn, m. [Diameter of Cairn	19.0	۲
Length of Mast	(approximate if not unpiled)		[
5. A. TRUG. Pulls set in conc/tock has bee	5. A. TRUS. Mulset in conc/rock has been placed/fd 2.87km, bearing 37 M from Trig. Mass/pillar		
6. A.GJ. P.Fset in conc/sell has bee	6. A.GJ. N.Eset in conc/sell has been pleed/ifd.2.426 m. bearing38 M from Trig. Mest/pillar		80
7. Aset in conc/soil has bee	7. Aset in conc/soil has been placed/fdm. bearing		
8. Aset in conc/rock has bee	8. Aset in conc/rock has been placed/fdm. bearing "M from Trig. Mast/pillar		1
9. Connection.IRIG. NatioGIMPE: A.O. 6 m. bearing. 18.2 9M	1986 m. bearing . 18.2 9M		
10. Connection	: m. bearing		
11. Connectionto;m. bearing9M	m. bearing	37	
12. Connection	m. bearing		
13. Diff. Hr. TRIG RUGS IS I FOOTH LAND PLANE PLANE	1307 Holow PILLAR PLATE		
14. Diff. Hr. GA. PAPE. 15.13	is. 1.376. m. derre		
	isn. cbove		
	is m. cbove below		
Propored by: (. STARLE) Ch.	Checked: L HAMS 17/6/2K		



Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	ST NOITATS	COPE [P]
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: BLIGH	3
$$ 1. Completely cleared to permit 360° vision to surrounding Trigs. V	on to surrounding Trigs.	Map Sheet: Gulgong Inspected by: A. CARHAM	No: 8833 Date: 3/12/79
7. Cleared by lanes bearing.	from Trig. Mast	Authority ISB. N'CLE.	Field Book: PDP 1321.
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:	ensions now being:		
Description of mark Condete pulls	Description of mark. Const. p.		4.
Heigh r of mark	m obove rock/concrete)=	+
Height of Top Vanes to Top Mark/Top p	Height of Top Vanes to Top Mark Top pillar plate!.4.3 m Diameter of Vanes (vertical) .0.75. m.		
Height of Cairn, 1-31 m.	Diameter of Cairn 13 4 - 5 m.		89.
	(approximate if not unpiled)		
	n placed/fd 7-4-13.m. bearing 57 M from Trig. Mass/pillar		
6. A. PNL. set in conc. soil has been placed to 1.875.m. bearing th.	n piesed td 2.875.m. bearing0	4.	3
7. A. LAPAset in concession has been	- 1	32	26.
8. Aset in conc/rock has been	-set in conc/rock has been placed/fdm. bearing		>
9. Connection. PN1 to. DH1: 4.732 m. bearing 67 "M	.73.2 m. bearing 6.7	×.	
10. Connection PN1 to GP1 : 4:086 m. bearing 5 "9M	086 m. bearing 5 9M		.37
11. Connection: 10	No.	3.	+
, c	n	Date Record of Station	Station
12. Connection 10.	Searing		
13. Office His 1411) Mary Linds In 1817 2015. The answer			
15. Diff. H; [U] At [Jate is 1.380 m obove			
16. Diff. Ht.			
	Charles d. Office and the charles of		

Station Diagram	OH By Charles Comments of the	g Sindhaga 1848.	Not to Scale	Owners Name	Owners Name C. WILL I RRPT	Current C	Current Occupant	
North	N. A. C. Market	and the second second		Address	Address PHONE GALLEDNG 170	Address	SS	
		and the second	OH1					
and the second s		SIN STATE OF THE	Niel Bakkitis a Long and	Access 3	3-12-1979			
Janes or Shreet	-	7	p. 2 97 June 20	0.0	GULGONG RO. TAKEU	TAKE ULAN LASSILIS ROAD	ROAD	
htts:1944-1 coors	TS COPELLY	086	TS WILPINDONG [P]	2.07. 2.01.	TURN LEFT CARNEL ROAD SIGN UARBRY TURN RIGHT OFF ROAD INTO GRID PROPERTY	OAD SIGN UI	ARBRY IOPERIY "HARTFORD"	"az
en es pentrany		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	43.m	r.21	VOUBLE IRON GARTE			
in the state of th	\	1141	W. 51	12.8	CREEK.	T DAMA CINE		
	(A)		W. Y	13.2	TRON GATE SILO ON RIGHT FENCE ON LEFT	AIGHT FENCE	E ON LEFT	
g garden	197		0:	13.4	LEFT AT END OF FENCE			
	אוליבי	5 m		13.5	IRON GATE TURN HARD RIGHT FENCE ON R.HS.	RIGHT FE	NCE ON R.HS.	
e e	907/9 S	MA		4.6	IRON GATE.			
7	and the second second second second	ARIVA FOR		15.0	TUAN LEFT OFF TRACK INTO GATE (NO HINGES)	CK INTO GAT	E (NO HINGES)	
List of Observed Directions: Standpoint: Pyllaf Plate	fis:-	Standpoint: PN1			FOLLOW FAINT TRACK IN NORTH WEST DIRECTION DVER RIDGE.	K IN NORTH I	WEST DIRECTIO	N OVER
Station	Direction	Station	Direction	1.71	GATE FOLLOW TRACK IN NORTHERLY DIRECTION OVER	K IN NORTHE	TRLY DIRECTION	DVER
TY CHICKONG DI	705.48,456	TS WEALDRANGED	35,03,43.5		SEVERAL SPUR LINES VCER TO NIGHT BEFORE PENCE AND	. VCER TO RIL	GHT BEFORE PEN	ICE PIND
TK (40AT [P]	115. 46, 446	13 Care 63	70,45		APPROALH TRIG. HILL IN A SOUTHERLY DIRECTION	L IN A SOUT	THERLY DIRECT	No
TS PN 1	40, 48, 51.0	13 M1	2 2	٦.٢	STOP YEHICLE AT FOOT OF STREP ROLK ON NIRTH SIDE	OT OF STEEP	ROLL ON NOR	3415 H.Z
TS DH1	57°37'121"				OF HILL, 2 MINUTE STEEP CLIMB TO TRIG.	STEEP CLIN	1B TO TRIG.	
Station	Direction	Station	Direction					
ፕኔ ሴሢ	14.56 59.8					,	1.1.	
					Johnson benefit and lawrent of significant	ay conventions	1 venue	
				·	A 1000A			

										20000	
		GEO	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REPO	'RT	STATION: COR	60R 65(2)	No	No.: 1000
Description:		٤		Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000	Dubbo	-	
1. Cleared by lanes bearing	ng	360	Š	from Trig. Mast	from Trig	. Mast	j	INSPECTED BY:	Pors	DATE: 11-8.81	180
st & Vanes have bet	en painted	white 8	2. Mast & Vanes have been painted white & black respectively. 🗸	>			•	AUTHORITY:	6.4.4	FIELD BOOK: 1868	K: 1808
e seatio n/pillar was i	unpiled/me	Heren 4	ed/constructed on	3. The section/pillar was unpiled/not unpiled/constructed on//////////////////////////////////	, dimensions n	ow being:	1	330 340	350 360	/ pz / pt	1,66
cription of mark	the Place	KARTATION.	uld be explicit, e.g.,	Description of mark A. M. M. M. M. M. Bould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	lug, Bolt, G	.I. Pipe	Station Diagram	North	Not to Scale	,
Height of markm. halow rock/concrete;	abo. m. Shek	A real series		Mark is 1370 m. bates G.L.	ove G.L.			, ,			<u> </u>
ght of Top Vanes to	o Top Mar	k/Pillar	Height of Top Vanes to Top Mark/Pillar plate ニニーー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・		Diameter of Vanes (vertical) 756m.	os/20(le	Ë	7 0			
Height of Cairn		Ē	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed	I/not found	l/placed.	18		×	Denie 18
gth of Mast		Ë	Length of Mastm. (approximate if not unpiled)	unpiled)				00	7	J 64.0	370
CHS TRIG PLYA	set in a	enc/roc	k has been p kme d/f	4. A 2015 Take Lineset in seric/rock has been placed found, bearing37°M from Meet/Place/Pillar	M from Mest/	Ping/Pillar			Sers Teic Luc.	4.750 M	6 / B
9.1.Pe	set in c	onc/per	nk has been placed/f	5. Aset in concrese, has been placed/found, bearing	M from Masst/Bassg/Pillar	etag/Pillar) 962 /	25	1 July 1	³ ρ \
PRILL HOLE	set in a	MIC/roc	:k has been p ⊭ae d/f	6. A. M. M. M. M. St. in como/rock has been pared/found, bearing 3.4. "M from Mast/Pag/Pillar	M from 144 ast/	P la ng/Pillar		280	IN CONTRACT	4	30
	set in c	onc/roc	k has been placed/f	7. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	'M from Mast/	Plug/Pillar	1	Rosney Punk	mir .	095	90
on required:				8. Action required:				092	129	X - X - X] 100
STANDPOINT:				STANDPOINT:				\0	e H	832	<u> </u>
Mark Din	Direction D	Horiz, Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	gz /		2 2 20	, io / <u> </u>
			above standpt				above below standpt.	o¥z,		3	720
			above standpt.				above below standpt.				
			above standpt.				above below standpt.	ρέζ			130
			above standpt.				above standpt, below				
			ahove standpt.				above standpt,				
			above standpt.				above standpt.	ìzz			46
			above standpt.				above standpt.	210 / 200	190 180	170 160	150
, ,,,	**										

Professional and a second a second and a second a second and a second	STATION COPE GS (2) TS-6060
Beacon Diagram Not to Scale	Owner's Name: MR C WILLIARDT
	8)
1430 M	Phone: \$42.45601 C 770
	ACCESS
7 000	Access Report of ILL. 2
	DOO BE Office Burgade Tours on the B
0	THEN LEFT STOR CLARBRY
	1200 TURN RAWY & CROSS GRIS PROPERTY HARTLORD"
00 430M	
	2/2 6/2/4/3 5/2/5/2/5/2/5/2/5/2/5/2/5/2/5/2/5/2/5/2
	12 89 Box March 20 Min
6370m	LONG DO ALL
57	May SAC S
5/ WO/00	18:30 TURN LEFT AT END OF HENCE
	DOUGHT 1800
7 3	
7,	
This section to be completed by officer constructing pillar.	1 NORTH WEST WIRECTION ON VERY FRINT TRACK
Original station mark found/nest feared.	FENCE & THEN THEN RICHT PO
Description of mark: BRASS TRIG RIVE	1750 LEANE VEHICLE & NAIN TO TRIGATION ABOUT 2 WINDES EASY WALK NITH LOAD
Original bascon found/not found.	
Description of beacon:	
Height Top of Vanes to Top Mark	Date Record of Station
Height of mark below rock/conc below G.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	