	REPORT STATION: BOB SMITH No.: 1019	### PARKVILLE 1:31680 ### SCALE 1:250 000	INSPECTED BY: H.P. Jackson	AUTHORITY: Geodetic Survey CMA FIELD BOOK: 1627	96 / 62 / 01 dec 360 390 30 30 30 30 30 30	Bolt, G.I. Pipe Station Diagram North Not to Scale			found/placed.	000	-/	<i>/</i> /	Pillar	Pillar	١.	12. Height Difference	opport another according according according according according to the according to	above celow standpt.	above standpt, con below standpt.	above standpt,	apove	below standbt.	pelow sandpi
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	<u>line to MT HELEN</u> from Trig. Mast Mast is rotted out - No vanes attached		constituetes on 2.7 th February, 19.78, dimensions now being:	3 iteel Pillar Plate, Steel plug, Brass plug, B	Mark is Below G.L.	Diameter of Vanes (vertical)m.	12m. Name Plate found/not found/placed	oiled)	nd, bearing" M from Mast/Plug/	nd, bearing"M from Mast/Plug/Pillar	nd, bearing"M from Mast/Plug/	od, bearing"M from Mast/Plug/l Witness Marks (& Connections); can be.obviated by.suitable pla	STANDPOINT:	Mark Direction Distance							
PING AUTHORITY	GEODETIC STATION REC	Note: C	 Cleared by lanes bearing3331111	2. Mest & Vanes have been painted white & black respectively.	3. The station/pillar was $rac{ ext{mpillar}}{ ext{mpillar}}$ not unpiled/ $rac{ ext{constructed}}{ ext{constructed}}$ on $rac{27}{ ext{cm}}$	Description of mark.G.I.n.RIPE**should be explicit, e.g., \$Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of markm. _{abowe} rock/concrete; Mar	Height of Top Vanes to Top Mark/Pillar plateກາກາ.	Height of Cairn9.85m. Diameter of Cairn4.2m.	Length of Mastm. (approximate if not unpiled)	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	AA. bearing	Ast in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar Placement of New Mast & Vanes & Two Witness Marks (& Connections); 8. Action requiredClearingof. Fig. Tree. unwarranted (can. be. obviated by. suitable. placementof. marks)		Direction Distance Height Difference	above standpt.	above standpt.	above standpri	above standpt.	above	pelow stellabit	above standpt.
CENTRAL MAPPING AUTHORITY		Description:	1. Cteared by lane	2. Mest & Vanes	3. The station/##	Description of 1	Height of mark	Height of Top	Height of Cairn	Length of Mast	4. A	5. A	6. A.	7. A	STANDPOINT:	Mark							

8t 2733-2 D. West, Government Printer SCONE Shire	Parish	Parish: Wingen County: BRISBANB	STATION BOB SMITH
Beacon Diagram	Not to Scale		
		Owner's Name:CKSWnLand	Current Occupant: ,Mr., Day,id, CROAKER,
		Trig Reserve	Address: "COONARANG"
		Land Board Office MAITLAND	WINGEN 2416
		Phone:	Phone: (1965)Parkyille;450355
5		Note: Key required to Gates marked*	ACCESS from BLANDFORD
Remains -Z		from Mr. D. CROAKER. 27-2-1476	3
Top leans 5 cour to South			mmy Many Chapter Land Courts and Many Many Chapter
*		0.0 At BLANDFORD POST UTILCE & CA. Highway towards SCONE	At BLANDFORD FOST UTILGS & CALLEX SERVICE STATION, BEAG SOUTH ALONG NEW ENGLAND Highway towards SCONE
80		15.95 Pass Signpost: "POST OFFICE"	15.95 Pass Signpost: "POST OFFICE" at WINGEN on your Right (P.O. is 0.35km from here)
8 2 2 3		16.4 / Turn Left off the Highway at small Signpost	16.4 / Turn Left off the Highway at small Signpost: "ELECTRICITY COMMISSION OF NSW"
X		16.5 Cross Railway Line Level Cross	of the to lift of the Level Crossing, continuing straight ahead on Road up hill
		>	i houses
		17.35 / Pass Track on Right (to house), continue on Track down into Gully	1, continue on Track down into Gully
		17.7 . After passing yards and G.I. 1	17.7 . After passing yards and G.I. Hayshed on Left Unlock double white Iron Gates*
			Ly direction
		18 9. Cross Creek bassing a Shack on Right and Yards on Lef	Infougn double Iton dates, continue on Track bastelly Cross Cross bassion a Shack on Right and Yards on Left, continue on Track East
			tinue East on Track
		21.9 Turn Left off Track at crest	Turn Left off Track at crest of Spur, heading along Spur to park vehicle near
This section to be completed by officer engery critics niller		singular Box Tree at 22.0km. A to BOB SMITH GS on top of Rocl	singular Box Tree at 22.0km. A steep 30 minutes" walk generally North from here to BOB SMITH GS on top of Rocky pinnacle.(see Diagram, below)
This section to be completed by other constructing piner.		いない人へ然いることに強か	THE SHEET A
Original station mark found/not found.		-1-	Transant Walter Tree
Description of mark:		に記るのでは、	
Original beacon found/not found.		本では、大きでは、10×1	
	-1/4	TA STATE ANDRIN	小分為入對於 物 作
Description of beacon:		Pare	Record of Station
Height Top of Vanes to Top Markm			A CONTRACTOR OF THE CONTRACTOR
Height of markm. below rock/concm. below G.L.	·		
Diameter of Vanes	•		
Original Beacon has/has not been destroyed by me.			

RECONNAISSANCE and MAINTENANCE REPORT THE Cross out word or words which do not apply The Cross of t	CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF N.S.M.	
ad white & black respectively. And the proof of word or words which do not apply in the proof of words white & black respectively. And the proof of words white & black respectively. And the proof of words white & black respectively. And the proof of words white & black respectively. And the proof of words white & black respectively. And the proof of words were conclusively bearing. And the proof of words were conclusively were conclusively and the proof of words were conclusively and	GE	ODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	50
ad white & black respectively. An analysis of the state o	Description:	Note: Cross out word or words which do not apply	
ad white & black respectively. The definition of the explicit, e.g., S/Steel Pillar Piere, Steel plug, Brass plug, Bolt, G.I. Pipe The definition of the explicit, e.g., S/Steel Pillar Piere, Steel plug, Brass plug, Bolt, G.I. Pipe The definition of california, bearing	. Cleared by lanes bearing	21. M 319. Mast	
The state of the explicit, e.g., S/Steel Pilar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Brown seek/concrete; Mark is	2. Mast & Vanes have been painted white	& black respectively. •	FIELD
Ports. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Bolt, G.I. Pipe are sek/concrete; The sek/concrete; Mark isM	3. The station/pathar was unpiled/natarops	ite // an atmusted on 1/6." // http://ii. 1918 dimensions now being:	340 350 360 10
ark/Ellipsepte 3.3900m. Diameter of Vanes (vertical), M. 9.19m. Callinguistic of Caim. L. 4.00m. Name Plate in Caim. Name Plate in Caim. L. 4.00m. Name Plate in Caim. Name Plate in Caim	Description of mark. S. Sieel. Pro. sho	ould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram
ark/PHimmerlateA.:.CNCm. Diameter of Vanes (vertical)IQ.NCm. Diameter of Cairn	Height of mark0025m. above reel		3
Concinent has been placed/found, bearing	Height of Top Vanes to Top Mark/ 咄岫	Olo , m.	13.1 S. W. W.
n conc/reak has been placed/found, bearing	Height of Cairn Ω 4.2ω m.	Diameter of Cairnl499.m. Name Plate-formation	(
n conc/reak has been placed/found, bearing	Length of Mast30.35m.	(a pproximate if not amplied)	E C
n conc/reak has been placed/found, bearing297°M from Mast/Plug/Pillar n conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar Non-rock has been placed/found, bearing°M from Mast/Plug/Pillar Non-rock has been placed/found, bearing	. A Coppers Mail set in conc/m	•••k has been placed/found, bearingt°M from Mast/Plug/Rillar	C. J. ohly 2 Dear (Placed)
Aconc/rock has been placed/found, bearing	AC.L. superset in conc/#	eek has been placed/found, bearing7.97°M from Meet/Plug/Pillar	
Kile P.A. STANDPOINT: Copper National Horiz. Height Difference Mark Direction Horiz. Height Difference Mark Direction Distance	. Aset in conc/rc	ock has been placed/found, bearing" M from Mast/Plug/Pillar	
Horiz. Height Difference	. Aset in conc/rc	ock has been placed/found, bearing" M from Mast/Plug/Pillar	Shalles Sied Tely Pulled
Kile P.A. STANDPOINT: Coppage Nail Height Difference Row Standput Stack-Kile Filiate) Coc GC Below standput Coc GC Filiate)	. Action required:	:	2
Horiz. Height Difference Mark Direction Distance Height Difference Above standpt Stack-Kelp (Pillace) C CC CC Below standpt Stack-Kelp (Pillace) C CC CC Below standpt Stack-Kelp (Pillace) C CC CC Below standpt Stack-Kelp (Pillace) C CC CC Standpt S	STANDPOINT: ST. STEEL TRIE F	STANDPOINT: STANDPOINT:	(Planed)
2 2/4 3/40 standpt 3/40x/fc/p (2/1/4x/) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Mark Direction Distance	Horiz. Horiz. Heriz. Direction Distance	
2 2/1 3/4 serious standpr. 5/3/62 f f/ky p.in/ 2/9 31 50 2.270 3/94 standpr. 2/3/62 f f/ky p.in/ 2/9 33 6.2 standpr. 2/3/62 f f/ky p.in/ 2/9 33 6.2 standpr. 2/2 standpr. 2/2 f f/ky p.in/ 2/2 3/3 6.2 standpr. 2/2 standpr. 2/2 f f/ky p.in/ 2/3 3/2 f f/ky p.in/ 2/2 3/2 f f/ky p.in/ 2/2 3/2 f f/ky p.in/ 2/2 f	Alishacy 6.5 o c c"	above standpt SLACK-(ch (Pllad.) 0 60 60	Otz.
2.271 · 346 below sander. 3.41.5.5.424 · 0.6.3. 23. 33. 6.2 below sander. 3.41.5.5.424 · 0.6.3. below sander. 4.1.5.104 · 0.5.25 · 0.6.5.6.6.5.6.6.5.6.6.5.6.6.6.6.6.6.6.6.	G. I. b. be 43 25 59 2 866	102, helow standor 5/5/Red 1/Rig p. N. 29 31 50 2.270 .399	
Showe standpt C. 1. 5.19 S. 46 41 3 420 COL Delow standpt Society standp	125 St 17	346 below standor SALIS BLOW (13, 23 33 62	>
above standpr. Koccco. (Pillox) 238 54 above standpr. Above standpr.		6.1. p.pe 85 46 41 3 420 006	P.III
above standpt.	LACK TO 16 (1) 1 1 N 1276 25 42	Kaogan (Pillar) 238 58 501	aid
above standpt. 210 200 190 180 below	, , , , , , , , , , , , , , , , , , ,	, 6	
		above standpt.	210 / 200 / 190
Prepared by: Checked: 28/9/38 Noted on U.T.M. Card Checked	Prepared by:	8 16/82	Checked

STATION BCS Smith G.S. 1019 S.M. Kis. Reserve. Current occupant: Mk. Davik. Grander. Address: Address: Address: Address: Access Phone: Ats 03.55 Phone: Ats 03.55 Round suitable/warrings.	Record of Station
STATION Not to Scale Owner's Name: Shirth Teals, And Reserved. Address: LAMN. Blank With the Access Report of Alv. 24/19 filthwas found suitable/seminable.	Date
Beacon Diagram Beacon Diagram This section to be completed by officer constructing pillar. Original beacon female found. This section of mark: M. L. P. P. M. A. A. M. A. M. A. M. C. Series or female found. This section of mark: M. L. P. P. M. A. A. M. A. M. A. M. C. Series or female found. This section of mark: M. L. P. P. M. A. A. M. A. M. A. M. C. Series or female found. This section of mark found. The same found.	Height Top of West To Top Mark Maul 2.05sn. Height of mark025

	CENTRAL MAPPING AUTHORITY	ING AUTHORIT	>	1	GEODETIC SU	GEODETIC SURVEY OF N.S.W.									
			GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	VANCE RE	PORT	STATION:	BOB	SMITH			No.: 1019	
	Description:			No	Note: Cross out word or words which do not apply	words which d	o not apply	,	MAP SH SCALE	MAP SHEET SCALE 1:250 000	TAMWORTH SH 56-13	2, 6	ARKVILLI 034-II-	PARKVILLE 1:31680 9034-II-S	
	1. Cleared by lanes bearing	s bearing	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		from Trig. Mast	from T	rig. Mast		INSPEC	TED BY: H	INSPECTED BY: H.P. Jackson	ğ	DATE:	23/1/1979	
• •	2. Mast & Vanes ha	ave been paint	ed white	Mast & Vanes have been painted white & black respectively.	٠				AUTHO	RITY:Geod	AUTHORITY:Geodetic Survey CMA	y CMA	FIELD B	FIELD BOOK: 1636	
•	3. The station/pills	* was unpiled/	not unpl	led/ oonstructed on	The station/pillar was unpiles/not unpiled/eenstructed on.january231979, dimensions now being:	9, dimensions	now being		330	340	350 3	360 10	/ 20/	/ 30 _/	
	Description of markshou	ıark	ohssho	ould be explicit, e.g.,	uld be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass	plug, Bolt	, G.I. Pipe	oze	Station Diagram	No	North (8)	loN Noi	Not to Scale	4
	Height of markm. below rock	, E	above rock	k/concrete;	Mark is m. above G.L.	above G.L.						KINA			2
	Height of Top Vanes to Top Mark/Pillar	anes to Top M	lark/Pilla	ır platem,		Diameter of Vanes (vertical)m.	rtical)	,E,	_ 0			CRAI			7 ;
2075	Height of Cairnm.	***************************************	m	Diameter of Ca	Diameter of Cairn m.	Name Plate found/ not found/placed .	nod/ mot for	nd/placed .	ιέ /			_		E WA	io,
	Length of Mastm.		É	(approximate if not unpiled)	: unpiled)				300			_			/ 60
4	4. ACopper.N	AILset ii	n conc/#e	xek has been placed /	ACREREXNAIIset in conc/veek has been pleeed/found, bearing8°M from Mast/Plug/Pillar	.°M from Mas	st/ Plug/Pill	· X	/0				/		Z
ري	5. AGAIAPipe	eset ii	п сопс/#	ek has been placed /	AGa.I.aR.i.P.Bset in conc/reck has been placed/found, bearing276°M		from Mast/ Plug/Pillar	¥	6Ź /				\		β ρ \
<u> </u>	6. A	set in	n conc/ro	ock has been placed/	Aset in conc/rock has been placed/found, bearing"M		from Mast/Plug/Pillar	i.	780			/			80
1,	7. A	set ii	n conc/ro	ck has been placed/	Aset in conc/rock has been placed/found, bearing"M		from Mast/Plug/Pillar	ar	270	255 36"	3,420	Copper	COPPER NAIL IN CONC. FOUND	. found.	90
	8. Action required:							***************************************	seo		9,6				100
	STANDPOINT: CC	Copper NAIL in Conc.	in Conc	. Found	STANDPOINT:				100	in Conc.	See See				1
	Mark	Direction	Horiz, Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	Salugaria Company		punoy				10/
Me	Mean Mast (Bottom) 197.05 20"	197*05 20	2,231	2.392 above standpt.				above standpt,	ο ν ζ	~					120
Me.	Mean Mast (Bottom) 199'16'	199*16 20	2.268	2.393 above standpt.				above below standpt		3 0	30B) F				Z
G.	G.I.Pipe in Conc. 255 36 20	255 36 20	3,420	0.007 standpt.				above below standpt.	\$30		¥				130
S.	SALISBURY GS	253 23 42		above standpt.				above below standpt.				BLAC			/
KC	KOCGAH GS OP	48 49 35		above standpt.				sbove standpt,	(K TOP			
IBI	BLACK TOP GS OP	169 50 34		above standpt.				above standpt.	350			(P)	443		40
E	TERELL GS	272,55 23		above standpt.				above standpt.	t. / 210) zóo	190	021 081	0 160	150	
	Prepared by:	Hacker		Checked:		N	Noted on U.T.M. Card	.M. Card			Checked				
St 2733-1	33-1				CO C										

33-2 D. West, Government Printer	STATION BOB SMITH No.: 1019	
ascon Diagram Not to Scale		
	Owner's Name:	
	Address:	
	Phone:	
	ACCESS	
	and the state of t	
	Access Report Of##:/l/194.4Was Tourid surlidate; unsurrante.	
		1000
		_
This section to be completed by officer constructing pillar.		
Driginal station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
		_
Description of beacon;	Date Record of Station	
Height Top of Vanes to Top Mark		
Height of markm. below rock/conem. below G.L.		
ht of Cairnm.		
Original Beacon has/has not been destroyed by me.		
The state of the s		1

3 6	INSPECTED BY: D. J. Kain. DATE: 2"April 1981.	АUTHORITY: C MA FIELD BOOK: 1bg1	Station Diagram North North A		22.7.0m	0000	Ash and at the state of the sta	O. Thom. J. fright.		odz	000m	110	Son Al son Plan Colon State Pro	20 (distinct Leaves) At Creamed Leaves Leaves		See Official Observa	In Cother side.	146		210 / 200	1, 41 all mm 19/4/8/ Chacked
GEODETIC SURVEY OF N.S.W. AISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply M	sepectively.	e, Steel plug, Brass plug, Bolt, G.I. Pipe	.m. belew G.L.	Diameter of Vanes (vertical)l:.QJ.Qm. n. Name Plate found/ nat found /placed.		""" from Mast/Plug/Pillar	"" M from Mast/Plug/Pillar		""M from Mast/Plug/Pillar	***************************************	7	Direction Distance Height Difference	Blow standpt,	below standpt.	talons standar	acove standpt.	above standpt.	Adone standput	ᄶ	Noted on U.T.M. Card Citie
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not app. 1. Cleared by lanes bearing	white & black respectively.	d be ex	mack/concrete; Mark is	1.400	#	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	5. Aset in conc/rock has been placed/found, bearing	6. Aset in conc/rock has been placed/found, bearing	7. A		STANDPOINT	Horiz. Height Difference Mark	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	Chacked:
CENTRAL MAPPING AUTHORITY	Description: 1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively." The resistance in a large and the respectively."	Description of mark 31 51 f.n.	Height of mark02.5	Height of Top Vanes to Top Mark/P illar plate	Length of Mast271.9/m. (a	4. Aset in c	5. Aset in c	6, Aset in c	7. Aset in c	8. Action required:	STANDPOINT:	Direction								Prepared by:

5t 2733–2 D. West, Government Printer	STATION BOD SMITH G.B. 1019
Bascon Diagram Not to Scale	Owner's Name: M.R. Rich. Edwintes (Taic Resolve) prent Occupant:
) Joint	Vin Scone 18.5 VC
3 3 7	Phone:
7.6283	epo
	O.O. At Blussbard Bot Coffice of Chiese Securice Station, Heart South
	15.95 These Sign Part, Post Office at Winder on Your Richt
	16.50 (ROSS OVER ROLLMAN LINE. CHANGE OF HOUSES
d Vanes MEre	17-10 Through Double white Row GRES AL HAYShed.
4	18.90 CREEK Crossing, Shack on Your Right.
hold Maxi & Gais Jonahi.	
officer constructin	21. 90 Twan Left off Track And Transel To Senor Line, As trans
Original station mark found/not found.	25 possesse by sencle. (Ross tence had 30 minutes Steep
Description of mark:	WEIN ID III ON WOCK PINNOCIE.
Original beacon found/not found,	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark m above rock/concm below G.L.	
Diameter of Vanesm	
Original Beacon has/has not been destroyed by me.	

ar .	GEOD	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NCE and MAINTENANCE REP	ORT	STATION:	BOB SMITH	#	No.: 1019
Description:		Note: Cross out wor	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	MAP SHEET SCALE 1:250 000 7 AMWORTH		
1. Cleared by I	Cleared by lanes bearing	from Trig. Mast	from Trig. Mast		INSPECTED BY:	G. FORD	DATE	DATE: //- // - 87
2. Mast & Vane	Mast & Vanes have been painted white & black respectively.	błack respectively.			AUTHORITY:	C. M.A.	FIELD	FIELD BOOK: 1949
3. The station/	pillar was unpiled/not unpiled,	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	9, dimensions now being:	<u>r</u>	330 340		10 / 20	06 / 90
Description	Description of markshould	d be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	te, Steel plug, Brass plug, Bolt, I		Station Diagram	North		Not to Scale
Height of m	Height of mark	oncrete; Mark ism. below G.L.	m. above G.L.					10
Height of To	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	/	7 0			
Height of Ca	Height of Cairnm.	Diameter of Cairnm.	Name Plate found/not found/placed.		JÉ /			50.
Length of M	Length of Mastm. (approximate if not unpiled)	pproximate if not unpiled)			7 002		\) èq
4. A.	set in conc/rack	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	""M from Mast/Plug/Pillar	/	70	\	_	
5. A	set in conc/rock	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	"" M from Mast/Plug/Pillar	<i>L</i>	áź /	X		} P \
6. A	set in conc/rock	A Aset in conc/rock has been placed/found, bearingset	"" M from Mast/Plug/Pillar		092	TWO		80
А	set in conc/rock	7. Aset in conc/rock has been placed/found, bearing"M	"" M from Mast/Plug/Pillar		5,20	+/		90
Action requi	red:	8. Action required:		1 1	seo	<u> </u>		100
STANDPOINT:		STANDPOINT		\0		236		
Mark	Direction Distance	Height Difference	Direction Distance	Height Difference	, se	4 <		,10 <u>/</u>
		above standpt.			540			'120
		above standpt.						
		above standpt,		1	530			
		above standpt. below		above below standpt.				
		above standpt.		above standpt,				
		above standpt.		above standpt.)ZZ			
		above standpt.		above standpt.	210 / 200	081 061 / 1	041	160 150
Prenared hv.		Charlend . 4	al les Motodooll TM Card	7				

Beacon Diagram Mor to Scale Mor to Scale	Owner's Name: T.R. 264. Owner's Name: T.R. 264. Address:
This section to be completed by officer constructing pillar, Original station mark found/not found. Description of mark:	23.00 CROSS GAD LTHEN 30 MINS WALK.
Description of bascon:	Date