15.6946	STATION: GEOLOGICAL 7.5. No.: 2162	MAP SHEET SCALE 1:250 000 79m1 worth	INSPECTED BY: \$ 1. Bruso CA DATE: OCT 78	AUTHORITY: C.M.A.	330 340 350 360 10 20 39	Station Diagram North North			io.	900	080	वेद	eo ostz	4-	190	000	,)	7200		130 130			46 122	14 210 200 190 180 170 160 150	Checked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	t Sighted	19, dimensions now being:	., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	.m. Diameter of Vanes (vertical)m.	Diameter of Cairnm. Name Plate found/not found/placed.	t unpiled)	has been placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing"M from Mast/Plug/Piliar	has been placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing ^o M from Mast/Plug/Pillar	one day's clearing	STANDPOINT:	Mark Direction Horiz. Height Difference	epow candpu		above tendpt.	above standpt.			above standpt.	10 Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION	Description:	1. Cleared by lanes bearingfrom Trig. Mast	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpilled/not unpilled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of markm. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar platem.	Height of Cairn	Length of Mastm. (approximate if not unpiled)	4. Aset in conc/rock has been placed/	5. Aset in conc/rock has been placed/	6. Aset in conc/rock has been placed/	7. Aset in conc/rock has been placed/	8. Action required: fastimente &	STANDPOINT:	Mark Direction Horiz. Height Difference	above standpt.	ubove standpt.	above standpti	above standpt.	alove standpt.	above standpt.	acove standpt.	Prepared by: P.K. Bamola 10/178 Checked: J

	CENTRAL MAPPING AUTHORITY	ING AUTHORIT	≥		GEODETIC SU	GEODETIC SURVEY OF N.S.W.	A. C.							75. 6946	146
			GEOD	ODETIC STATION	ETICSTATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTE	NANCE RE	PORT	STATION	E GF	STATION: GEOLOGICAL	1CAL	S	No.: 2762	12
2	Description:	966	6		Note: Cross out word or words which do not apply	words which (do not appi	.ح.	MAP SHE SCALE 1	EET 1:250 000	SCALE 1.250 000 TAMWORTH	WOR.	H.		
÷	1. Cleared by lanes bearing	s bearingජීර	3	10-85 (20	(40 - 18 - 413 - 550 from Trig. Mast	from from	rrig, Mast		INSPECT	INSPECTED BY:	G.L. FORD	ORO	DATE:	9-2-	/8
6	Mast & Vanes h	ave been paint	ted white	2. Mast & Vanes have been painted white & black respectively. V	Ž.				AUTHORITY:		CMA	A	FIELDE	FIELD BOOK: 1810	110
က်	The station/ pillar was unpile e/not unpiled	ar was unpiled,	/not unpi	iled/c onstructe d on	/constructed an9.2.219.8/, dimensions now being:	, dimension	s now bein	:6	330	340	350	-	10 / 20	/ ag/	
	Description of n	nark	J. she	ould be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Steel plug, Bras	s plug, Bol	t, G.I. Pipe	OZE Star	Station Diagram	2	North	ž	Not to Scale	4
	Height of markm. below rock/concrete;		above below rock	k/concrete;	Mark is m. below G.L.	above G.L.									ю
	Height of Top Vanes to Top Mark/Pillar p	Vanes to Top №	/lark/Pilla	ır platem.		Diameter of Vanes (vertical)	artical)	/0n.							7
	Height of Cairn	1.300	Ë		Diameter of Cairn. 1.500. m.	Name Plate found/not found/placed.	und/not fo	und/placed.	16 /						50,
	Length of Mast	2.480	É	Length of Mast	t unpiled)				000						6
4.	4. Aset in conc/rock	set i	in conc/rc		has been placed/found, bearing" M from Mast/Plug/Pillar	°M from Ma	sst/Plug/Pil	lar	: / 0						7
່ວ	5. Aset in conc/rock	.set i	in conc/rc		has been placed/found, bearing ^c M from Mast/Plug/Pillar	M from Ma	ast/Plug/Pil	lar	6 2 /) d <u>t</u>
Ö.	6. Aset in conc/rock	j 188:	in conc/rc		has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Ma	st/Plug/Pil	lar	280						80
7.	7. Aset in conc/rock	seti	in conc/rc	ock has been placed/	has been placed/found, bearing" M from Mast/Plug/Pillar	°M from Ma	ıst/Plug/Pil	lar	270			+			90
∞	Action required	No 6R	anno.	8. Action required: No. GROUND MAKKS FOUND	0				Seo						100
S	STANDPOINT:				STANDPOINT:				09						7 1
	Mark	Direction	Horiz, Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	·						ío /
				above standpt. below				abova below standpt.	0 6 2						120
202000				above standpt.				above below standpt.							_
				above standpt.				shove below standpt.	082 5						130
				acove standpt.				above standpt.	=1						_
				above below standpt,				above standpt.	े सू J						<u>,</u>
				above standpt.				above standpt.	22					0.0000000000000000000000000000000000000	46
				above standpt.				above standpt.	nt. / 210	1	061 /	180	170 \ 160	150	
	Prepared by:			Checked:	1. 1. det. C.		Voted on U.;	Noted on U.T.M. Card Hillielle		21/4/81	, Checked				
31 2733-1	-							`							

x 2733–2 D. West, Government Printer	STATION GFOLOGICAL 19445 G.S.
Beacon Diagram	
),04.	Phone:
	ACCESS
	Access Report of L.L. L. H. 1965, was found suitable, unsuitable. O · OO OKLEY H.W.Y. SOMEKTON VILLE APP., DOK FROM GUINNEDM (THYWARM A.R.) O · OO TURN RICHT AT A.P. SERVICE STATEM. SICK BABBINGOON 14.A.
7.480	4.35 THTERSECTION THAN KKHT (SIGN BROBINGON BECTIVE 9.35 POWER LINES HIL
18.1	Dou BLE
	13.63 DOWAKE GATES 13.63 POWKER LINES H.Y. 16.35 DOWAKE GATE OLIVI Alank FRANK
*	WIRE GATE
This section to be complemed by officer constructing oiller.	16-75 CROSS SMALL GULLY AND LEFT UP FAINT TARCK TO TOP OF RIDGE MOMIND SONTH
Original station mark found/not found.	14
Description of mark:	TOP OF RIDGE.
Original bearon found/nest-found.	NOWN OVER SAUDIE OF 70 1816 AS MM. WHIM
Description of beacon:CA!RN	Date
Height Top of Vanes to Top fiverkm.	1
Height of mark	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

						1000	
GEODI	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IND MAINTENANCE REPOR		STATION: G	GECLOGICAL (P)	No.: TS 6946	30
		vords which do not apply		MAP SHEET SCALE 1:250 000	TAMWORTH		1
Cleared by lanes bearing 3.5 \$.5 6/2	66 111 - 194 205 330 344 - 15 from Trig. Mast	from Trig. Mast		INSPECTED BY:	G. FORD	DATE: 21-10-82	
Mast & Vanes have been painted white & b	black respectively.			AUTHORITY:	M M	FIELD BOOK: 1920	-1:
station/pillar was u apiled/not unpile d/	The station/pillar was unpiled/not unpiled/constructed on	, dimensions now being:	.K.	330 340	,	p / 20 / 30,	
scription of mark Rook Top PutAR Should	Description of mark Reef. Tel. P. H. S. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	sel plug, Brass plug, Bolt, G.I.	edin.	Station Diagram	n North	Not to Scale	
Height of mark(3.20m. halow reek/concrete;	oncrete; Mark ism. above G.L.	bove G.L.	·/				Q
Height of Top Vanes to Top M ark/R illar plate l_{i} : \mathcal{H}_i^G	B	Diameter of Vanes (vertical). 0.7.50 m.		/ -			
Height of Cairnm.	Diameter of Cairnm.	Name Plate found/not found/placed		(/			50,
Length of Mast	pproximate if not unpiled)		/ 00É	gg gg j	7.816	TAIG PLUG	\ b1
CAKTAPLE	4. ACRRIMINGECASEset in conc/reck has been pleesed/found, bearing329, M from Mast Blug/Pillar	°M from Mast/Rlug /Pillar	7 0	\$\ '		^	2
COPPER NA!Lset in conc/reek	AC.P.P.E.KNA!4set in conc/reek has been placed/found, bearing7"M from Mast/Phag/Pillar	M from Mast/Plug/Pillar	6Ź /			8 pp. 1	} ₀ /
set in conc/rock	Aset in conc/rock has been placed/found, bearing"M	°M from Mast/Plug/Pillar	08Z		1		80
set in conc/rock	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/Plug/Pillar	270		A CONTRACTOR	3.436 COPTER MAIL	90
8. Action required:			560	/ 22 87	17 251-	. /	100
STANDPOINT: ROOF TOP PILLAK	STANDPOINT:	TRIG PLUG CARTRIDGE CASE		1 05		MinT	71
Mark Direction Distance H	Height Difference Mark	Direction Distance Hei	Height Difference	\		30	10 /
THUNDERBOLT (CAU) O OC CC	below standpt. THUNDER BOLT (CMV)	00 00 0	above standpt. N				720
CAKROLL (CAN) 65 53 10 1	helow standpt. CARROL (CML)	0) 83 09	standpt	\ .			/
PLUG 142 48 20/3 043 1.4	487 below standpt. Winton (P)	233 06 00/	above standat	Z-			130
191 34 50, 3 936 1		241 28 00 2.993 0.018	\				/
WINTON (P) 233 04. 2C	below standpt. Roop Top PILLAR	322 51 20 3.044 1.489	Jabove standpt.				
	above standpt.		below standpt.				46
	above standpt.		above standpt.	2,00 / 300	081 061 /	170 160 150	7
Prepared by: 8 20. 1	Checked:	Jefuly Noted on U.T.M. Card S	ard 1. 10	collars a	Chaptered C		-

St 2733-2 D. West, Government Printer	STATION GEOLOGICAL (2) TS 694-6
Beacon Diagram Not to Scale	MR C Mepsil
	OWNER's Name: "Lithing and a state of the st
02.20	
	ACCESS
/4/6/	Access Report of 24,19,1982was found suitable/unsuitable,
	0.00 AT TOTAL GARAGE IN VILLAGE OF SCHELTON (RETMICEN GUAREDAMY THYMUGKIM)
	DKIVE TOWARDS BARBANDON 14th 1
	FASS 11
	12.77 PASS "MERLIN" ON LEFT / CECLANT 13 ON DELICATION
	THEN LEFT
1.370	CWNERS HOUSE
	THROUGH GATE
/ 6.340	GATE 1
į	20.59 TAKE LEFT FORK (FANT TRACK TO RIGHT) J
2	21.8/ 1785 THROUGH GATE 180 FOLLON TRIKK TO LEFT 1
This section to be completed by officer constructing pillar,	7
Original station mark found/national	WITH YELLOW BLAZE ON LEFT DRIVE DOWN TOWARDS GULLY
	12 "14 LKOSS GULLY - FOLLOW CATTLE TRANK PROUND TO LEFT THEN SWING FIRST UP RIDGE 1 33 -12 YELLOW BLAZE /
Description of mark:	
Original beacon found/nat/feund.	SOUTHERLY DIRECTION! 23.44 LARGE GREY GUM (UPLION BLAZE) MAN TOURS POOLE (TRIL ON HILTOURNETES)
Takentington of persons.	AT TOP OF RIDGE HEAD SOUTH CRESCING SELECKAL GULLUS!
COOLINATED DE DEBLOTTE ANTICONOMINATION DE LA CONTRACTION DEL CONTRACTION DE LA CONT	Date Record of Station
	23.97 AT FENCE WITH TWO STEEL PICKETS PAWTED YELLOW
Height of markm. below rack/concm. below G.L.	WARTHER STREET S
1.3cc m.	

	-													
-			GEO	ODETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE RE	PORT	STATION:		GEOLOGICAL	.Ti		No.: 6946
	Description:			Not	Note: Cross out word or words which do not apply	vords which d	lace son o	,	MAP SH	MAP SHEETS	AMMORTH	Ī	SCALE 1:100 000	100 000
<u> -</u>	Cleared by lanes bearing	bearing			from Trig, Mast	from T	rig. Mast		INSFEC	NSFECTED BY:	E REID		DATE:	DATE: 25/11/87
N	Mast & Vanes have been painted white &	ive been paint	ed white	& black respectively.					AUTHORITY:	RITY:	C.M.A		FIELD BOOK:) Sec.
ന്	The station/pilla	r was unpiled/	not unpi	led/constructed on	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	, dimensions	now being	:	òss /	- 85	350	360 10		m
	Description of m	ark	shc	ould be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eei plug, Brass	plug, Bolt	G.I. Pipe	S	Station Diagram	1			Not to Scale
	Height of markm. below rock/concrete;		above rock		Mark is m. below G.L.	bove G.L.			€ /		•			
	Height of Top Vanes to Top Mark/Pillar	anes to Top M	lark/Pilla	r platem.		Diameter of Vanes (vertical)m.	rtical)	ËB	7			\		
	Height of Cairn		Ή	Diameter of Cairn		Name Plate found/not found/placed.	nd/not for	ınd/placed.)ię			\	\	
	Length of Mast			(approximate if not unpiled)	unpiled)				/ 00			\ \		
4,	A	set ir	1 conc/rc	ick has been placed/f	Aset in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	ie.	έ/α			1 22		
ເລ	Α	set ir	n canc/ra	ck has been placed.	Aset in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	Le) 58c		/			
ဖ်	A	set îr	conc/ro	ck has been placed/f-	ARet in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	h	7 <u>8</u> 0		1500			
	A	i set ir	conc/ro	ck has been placed/f	7. Aset in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	1 m	oźz	\	de	+		
œ	Action required:	***************************************			Action required:	***************************************		•	092	020	\			
S	STANDPOINT:				STANDPOINT:					The state of				
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	, sec	<u>.</u>				
× 1				Shove standpt Octon				above below standpt.	540	\				
- 1				above standpt.				above standpt.	Ż					
				atove standpt				above standpt.	530					
				above standpt.				above standpt,						
				above standpt				above standpt.						
- 1				above standpt.				above standpt.	SZS					•
				atrove standat				above standpt.	210	200	561	130 170	160	150
	Prepared by: E.L.REID	EL.REID		Checked;		N _C	Noted on U. T.M. Card	W. Caru			Checked	1	-	

	STATION	GEOLOGICAL (P)	6346
Beacon Diagram			
	Mr C NoRpis	į	
	Service of the servic	current Decupant:	***************************************
	Address. (YERLEWOOD	Address	
	CURRABUBULA		
	Pura P14(LAWAY 44524)	Day a second	
	ACCES	2.5-11-1987	
	Access Report of 21,1,19/19 A 2 was found suiteble/unsuitable.		
	0.00 At Shell Garane in Willang of Som	to to the house and the	14-11-12
	drive townersk Bathin hour	/4/ms	/dmworch)
	Turn right to Babbinboon.		
	9.35 Pass through gate - H.V. powerlines on	rechead	
	13.63 1235 through double gates (Shire bow	ndary Gumedah / Harry).	
		F. 1	
	19:50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.4 Joursh gates.	
		asimal Ly does de	
	18.98 Through gate of follow back	المراجعة الم	
	19:57 Cate		
	20:29 Take Left fork Fried book to fines		
	٠,		
	•	Left.	
	LL. 65 Track torks - Turn right (east) towards	blazed gum.	
		and head straight anead, town	was guilley
This section to be completed by officer construction nillar		track around to the Left -then swill	ing Right up.
		until you dive in Southerly direct	Can
Original station mark found/not found.	is the Large gum mean top of ridge ("hig on hill to your Left). At top of ridge head South crossing surfresh quilleys follow. How the	e your Left). At top of ridge head S.	South crossin
Description of mark:	23.97 At finite with two steel pickets painted	yellow walk up ridge on Left i	to Trig (20m
	TI 0 0 0 11 . F : 17		
Original beacon found/not found.	VOIC . TIME (SKEN FROM STREEL CHARGE TO ING SIDMON. THE SUMINS	Approx. The 30mins	
Description of beacon:			
	Date	Record of Station	
Height Top of Vanes to Top Mark			
Height of mark	***************************************		***************************************
Diameter of Vanes	***************************************	411718191919999194114.114174494444444444444444	
Original Beacon has/has not been destroyed by me.			***************************************

CENTRAL MAPPING AUTHORITY	ING AUTHORI	≥		GEODETIC SURVEY OF N.S.W.	VEY OF M.S.W.							
		GEO	ODETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REI	ORT	STATION: G	GEOLOGICAL		No.: 6946	46
Description:			No	Note: Crass out word or words which do not apply	vords which de	Ajdde sou c		MAP SHEETS SCALE 1:250 000	O TAMWORTH		SCALE 1:100 000	
1. Cleared by lane	s bearing			1. Cleared by lanes bearingfrom Trig. Mast	from Tr	ig. Mast		INSFECTED BY:	3		DATE: 10/8/88	30
2. Mast & Vanes h	ave been paint	ed white	Mast & Vanes have been painted white & black respectively.	٠				AUTHORITY:	C.M.A.		FIELD BOOK: .	1
3. The station/pill.	ar was unpited,	/not unpil	led/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensions	now being		one one	340 350	ot dec	oc / 50 /	
Description of r	nark	ous	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram		1 19	ot to Sca	
Height of markm. helow rock/concrete;		above below rock	/concrete;	Mark is m. below G.L.	bove G.L.			<i>~</i>	•			40
Height of Top Vanes to Top Mark/Pillar	/anes to Top №	fark/Pillar	. platem.		Diameter of Vanes (vertical)m.	tical}	Ë	<u></u>		\		7
Height of Cairn		Ë	Diameter of Cairn	Ė	Name Plate found/not found/placed.	nd/nat fou	nd/placed.	ng)		\	\	50
Length of Mast		Ė	(approximate if not unpiled)	t unpiled)				7 ₉₀		\	*	73
4. A.	set i	n conc/ro	ck has been placed/	4. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	M from Mas	t/Plug/Pilla	1-	έζ	\	\ X.		96 /
5. A	i set i	n conc/ro	ck has been placed/	5. Aset in conc/rock has been placed/found, bearing"M	"M from Mas	from Mast/Plug/Pillar) \$8C	0	\		} 0
6. A.	set ii	n conc,'ro	ck has been placed/	6. Aset in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar		280	ics.			<u> 4</u> 0
7. A	set i	n conc/ro	ck has been placed/1	7. Aset in conc/rock has been placed/found, bearing	'M from Masi	from Mast/Plug/Pillar		270	30	+		90
8. Action required				8. Action required:	••••••			7097	0.	i.		35
STANDPOINT:			8	STANDPOINT:					\			/o /
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Hariz. Distance	Height Difference	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				10/
			above standot below standot				above below standpr.	240				720
			above standpt. below				above standpt.	7				/
			above standpt.				at:ove batow standpt.	530				130
			above standpt.				above standpt.	_				_
			atova standar				sbove standpt.					
			above standpr.				above standar	gsé				146
- 1			above transpt.				above standpt.	2:0 / 200	061 / 0	180 170	160	[3
Prepared by:	E.L.REID		Checked:		No	Noted on U.T.M. Caru	1. Card		Charked	$\frac{1}{2}$		

Activity Name, N.I. G. G. Alders B. Commissioner Commercial Activity Commercial Activi	Bescon Displam		STATION SEULUGICAL (P) 6.	6346
25.55 25.00 25.54 25.55 25.00 25.55 25.00 25.55 25.00 25.55 25.00 25.55 25.00 25.55 25.00 25.55 25.00 25.55 25.00 25.55 25.00 25.55 25.00	NOT TO TOUR	1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
23.00 30.00 30.00		Owner's Name. M. C.C. NORRIS	Current Socurears	
0.0 0.0 0.3 0.3 0.3 0.3 0.3 0.3		" MEDIELINO"		***************************************
2.5.00 2.		100 app	Address:	
20.00 4.33 4.33 5.54 20.57 20.53 20.54 20.53 20.54		CURRABUBULA		
2.5.00 2.		Proc. PIALLAWAY 445241	Phone	
0 · 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 to 100 0 t	
0.00 9-33 9-33 74-33 74-33 76-34 76-34 76-36 76 76-36 76 76-36 76 76 76 76 76 76 76 76 76 76 76 76 76			00L1 - O 11 383778	
23.00 20 20 20 20 20 20 20 20 20 20 20 20 2			vrsui table.	
4.33 4.33 4.33 4.33 6.63			Somerton (between Gunnedah &	Tamworth,
(9.33 (9.35 (9			- Trums	
23.00 23.00 22.30 23.00 20.00			ines overhead	
7.4.92 (6.5%) (6			1. 4. 1. C	
16.59 16			c pornagry pointedan/lang).	
78.78 78.78 78.78 20.57 21.37 23.00 20.00			E - 17.44 Double galts.	
16.38 20.54 20.54 22.36 22.36 23.00 20.00			to day of hand for the sail	
29.57 22.66 22.67 22.66 23.00 23.00 23.00 23.00 23.00 23.00 23.00			المستحدد المعالم المواجد	
20.53 2.73 2.73 2.73 2.73 2.75 2.75 2.75 2.75 2.75 2.75 2.75 2.75				
23.00 23.00 23.00 23.00 23.00 23.00 23.00 23.00 23.00 23.00			(746)	
23.70 23.00 23.00 23.00 23.00 23.00 23.00 23.00			77-1-17	
23.50 23.00 23.50 23.50 23.50 Date			wands blaced out	
23.00 23.00 23.52 706k			or right and head straight ahead, town	ands gulley
Note - 23.52.	This section to be completed by officer constructing piller,		oged track) sed track	
Note :- Turi	Original station mark found/not found.	500	then tame when check we have a feer of the right of rock authorized near	top of the
Note :- Time Data	Jescription of mark:	الله الم الم الم المال ما المال الما	r da sa	
Date		Note :- Time taken from Shell Garage t	o Trig Zporox. The 30 mins	
Date			3	
	:	Date	Record of Station	
	TOP OF VAIRES TO TOP MARK			
ght of Caim	of markm. below rock/concm. below G.L.	-		***************************************
	Diameter of Vanes			
	Original Beacon has/has not been destroyed by me.		***************************************	77 1010 1010 1010 1010 1010 1010 1010 1