1105 QUIT	T STATION BALD MOB 1.5.	#	Mop Sheet: GLEN INNES No: 9238 Inspected by D. D. KINJASIDE Date: 19.7.7.5		Beacon Diagram Not to Scale	7	. O . 0 .		7.6.0)	4010	- 3eo-6	f (**************************************		Date Record of Station	· buselder	D. Kingerde 19.7.76. Com was pused temporarily				Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	urrounding Trigs.	Cleared by lanes bearing 3.19.3.320. 350. 5. 140-147. 115-212., 280-235. from Trig. Mast	& black respectively.	ns now being:	in 1995 should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	rock/concrete m below G.L.	Diameter of Vanes (vertical)0.217. m.>	Diameter of Cairn m.	ate if not unpiled)	5. A. SSM set in conc/reck has been placed 2.345./m. bearing74	A. G. P. P. R. Set in conc/earl has been placed	edm. bearing	edm. bearingM from Trig. Mast	n. bearing - 2359M	m. bearing9M	m. bearing	m. bearing9M	, हिस्सूचे कहन्द्र करण भूम	Bold assert	n. abrara. Gr. I. P. p.e.	V	1
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing 319 320 350.	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/ not unpiled, d imensions now being:	Description of markBrass. 1899.15.199	Height of markBelow	Height of Top Vanes to Top Mark. 4-010 m.	Height of Cairn	Length of Mast +035 , m. (appraximate if not unpiled)	5. ASS.Mset in conc/reck has been plee	6. A. G. L. Spec. set in conc/eorl has been place	7. Aset in conc/soil has been placedm. bearing	8. Aset in conc/rock has been placedm. bearing.	5. Connection SST 10. G.M. Perce, 14:816. m, bearing 255 2.9M	10. Cannectionto	11. Connectionto;	12, Connectionto	13. Diff. Ht G.1. Bipe is. 0.354 m. deser	14, Diff, Ht, SSM is 0.273 fm.	15. Diff. Ht. 5.5.11 is. 0.052 m.	16. Diff. Ht. is m. above	Prepared by: D. Kingyerdo Checked:

Station Diagram	ž.	*	Not to Scale	Owners Name
Magnetic	v	2 2		AddressAddress
w vy			-79	
and the second s	9/3	Suppa is one full	* ***	19-7-1976 Access JG// Good, At Glen Innes Post Office at 0.0 Miles travel via Moade Street then New England Highway South.
Section in the section is a section in the section	33164	Sam in cone for.	e .	Miles Feature
n a ga ar an Isanin (" <u>a</u> az sar	,	School Fig. School Fig. School Fig. Carry, mass A wass.	*	
The second se				 21.70 Gross road bridge over "Flaggy Greck", Then take gravel rose to your right at white tin mail box. 21.85 Through Iron gate on your R.H.S. 22.55 Pass track on your R.H.S.
	S. Manaville	waren ts	No.	22.85 Take track on your left. 23.10 At clearing head across clearing south onto flat ledge under Trig Hill, thence follow brazed trail around eastern side of Hill to se far as possible by vehible to 25.60 miles About five (5) minutes easy walk to station.
List of Observed Directions:-	. i))		
Standpoint: Brass plug in cone fol /	g in conc fol	Standpoint: G.J. Pipe in conc fd."	, PJ	
Station	Direction	Station	Direction	
MITCHELL TS GIRDOR OF SERVER SSM OF SERVER NIGHTCAP TS	367 67 60 127 00 230 12. 303 07 28	MITCHELL TS SSM in conc fd NigHTCAP TS Brass.ping in conc fd	359 59 60 270 26 303 08 255 307 03	
Station	Direction	Station	Direction	

MOSQUITO 6508+00	STATION SAID ALL CE	Ph: 1/12201	Map Sheet: (1154 I MALES No. 273	Field Book: O.A.	Beacon Diagram Not to Scale		, v. 450		William HEE. Charl. 3.95 W Er.	Will to the last last			maay maay	77		The first the fi	DARKTER OF 1 A.K.J. C. 4Le W below (it.	Date 1 Record of Station	Charle Mass	ALL WAS OUT IN THEN HARDWOOD MASS	TELL WANTE STAMPED IN VALUE			Checked K
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	rounding Trigs.	from Trig. Mast	black respectively.	now being:	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	rock/concrete abelow G.L.	Diameter of Vanes (vertical)m.	Diameter of Cairn	(approximate if not unpiled)	m, bearing9M from Trig. Mast	m. bearing °M from Trig. Mast	m. bearing	been placedm, bearingwM from Trig, Mast	m. bearing	m. bearing9M	m. bearing	m. bearing	above below	diove below	dbove		Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing.	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig, was unpiled/not unpiled, dimensions now being:	Description of mark	Height of markm above below	Height of Top Vanes to Top Mark	Height of Cairnm. Diameter	Length of Mast	5. Aset in conc/tock has been placedm. bearing	6. Aset in conc/soil has been placed	7. Aset in conc/soil has been placed	8. Aset in conc/rock has been placed	9. Connectionto ; m.	10. Connectionto	11. Connectionto	12. Connectionto	13. Diff. Htism.	14, Diff. Ht. is	15. Diff, Htisism. dbove	16. Diff, Ht. is is m.	Prepared by: Checked:

		STATION OF A STATION
Station Diagram	One One of the Control of the Contro	THE TOPOS
No.		Current Occupant
***************************************	CLIII A LOUIC [Fr]	AddressAddress
· Company		
ar Special Special Special	11.5° 1.	Access In Califa Langes Drived to a Miles Child Lin Means Signer MEN ENDLEN
oco .		
C XC C	Och Abale Care (4) in	10.000
ACK ANI	o Ventral Libra about.	2 5 E
and the second		21.70 Class Roars Bliscie over "HARLY ERERK" THEN TARE OF HAUSE ROAD TO
Market Control of the	A CANAGE AND A CAN	2.86 THEOLOGY TEOL CHATE OF LONG. 24.5
		22 SS TREES TRACK. on your 24.3.
List of Observed Directions:-	ions:-	26. BS TARZ TRACK ON YOUR LEFT.
Standpoint:	Standpoint:	
Station	station	Direction 1 Lac Hill THENDE FOLIAND KASTERN NOS OF
		4
Station	Direction Station	Direction

						•••		
	GEODE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE RE	PORT	STATION:	CHED ANDS THE		No.: 47
Description:	٠	Note: Cross out word or words which do not apply	words which do not apply	,	MAP SHEET SCALE 1:250 000	Grafton		
Cleared by lan	1. Cleared by lanes bearing	from Trig. Mast	from Trig. Mast		INSPECTED BY:	N. Krahe	DATE: 31/7/78	82/2/18
2. Mast & Vanes	Mast & Vanes have been painted white & black respectively.	lack respectively.			AUTHORITY:	CHA 67/2/2	FIELD BOOK:	OK: ↑
3. The station/pul	lar was unpiled /not unpiled/c	The station/pillar-was unpiled/not unpiled/censtructed-on	, dimensions now being	<u>.</u>	330 340	986 386	10 / 20	/ 30, /
Description of Height of mark	Description of markshould be expl Heidht of mark	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	cel plug, Brass plug, Bolt,		Station Diagram	North	Not to	Not to Scale
Height of Top	Height of Top Vanes to Top Mark/Pillar plate	m.	Diameter of Vanes (vertical)m.		7.			
Height of Cairr)	Diameter of Cairnp(m.)	Name Plate found/not found/placed.	1/placed.	nię '			50,
Length of Mast	m. (app	Length of Mast			002			\ è
4. A	set in conc/rock h	nas been placed Tound, loening	°M from Mast/Plug/Pill		- /n			6 /
5. A	set in conc/rock h	Aset in conc/rock has been placed/found, bearing	"M from Mast/Plug/Pill	<i>t1</i>	6 / /) 9¢
Α	6. Aset in conc/rock h	has been places/found, bearing"M from Mast/Plug/Pillar	°M from Mast/Plug/Pill	- (- (780			80
A	set in concreck h	7. Aset in conofock has been placed/found, bearing	°M from Mast/Plug/Pill		0/2	+		90
Action required	1. 12 day clearing (suck	8. Action required: 12 day clearing cretering only, possibly or pillar (aft 200m eary wolk)	Har Cabt 200m cary	1 1	sen			100
STANDPOINT:		STANDPOINT:		Ì	0			
Mark	Direction Distance He	Height Difference Mark	Direction Distance	Height Difference				<u> </u>
		above standpt.		above standpt of	n\			720
		above standpt.			_			_
		above standpt.		above standpt.	or: x			<u> 130</u>
		above standpt.		above standpt.				
		ahove below standpt.		above standpt.				
		above standpt.		below standpt.	377			146
		below standpt		above standpt.	210 / 200	081 190 / 0	170 160	150
Pranarad hv. /	Prenared hy. L. Alue L. V. 1.	Charlend	Motad on 11 T M Pard	24 Care		Ohookad		

8t 2733-2 D. West, Government Printer	STATION BALLY NOB TS (508
Beacon Diagram Nort to Scale	
	Aquress; material manufacture and manufacture
	Mane :
	Arrace Bannet of 20, 12 (19 K use found mithalsofunantiables
	Access (report Onimitation of Duling Management)
SS3	ess In Cited Invies Your Orine It a.o. Miss (BAIR USA MEANS Socret Then their their their
	HIGHINGLY SOUTH.
SA.il	LATORE.
	Was LEFT into oright Street Form What Search Kons
	TABLE SCHILD SOOD TO ROOM. Southear " HUKETT" FOLLOW MAIN SCHILD KOOD!
_	6 10 AF OSALPY GLAD. FRITCH Charles Parson
	May 2 Jan 20,000 "HARLY CREEK" THEN THEE OWANGE ROWS TO
	Cont by what To The Main Box
78.7	THEWEST I ZEI CHATE OF YOUR. 2115.
Δ.ξζ	PASS TRAPEL ON YOUR 2.4.S.
This section to be completed by officer constructing pillar.	Tous This son Your LEFT.
Original station mark found/not found.	AT PLEARING HEAD ACERS PLEARING South CLITTE FLOOR LEDGE LANGER
Description of mark:	The Hit THENDER FOLLOW BLAZED TRAIL AROUND EASTERN SIDE OF
Original beacon found/not found.	With To the FAR ASSISTED DO VEHICLE TO 23 600 MILES
Description of beacon:	Many File (5) Minimes EASY While To Starios.
Height Top of Vanes to Top Mark	
Height of mark	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

	GEO	DETICSTATION	GEODETIC STATION BECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REPO	TH	STATION:	(Formerly BALD HOB)	No.:	7 6
							Tagno dyss	2	1	
Description:		No	Note: Cross out word or words which do not apply	vords which do	not apply		SCALE 1:250 000	ORAFTON		
1. Cleared by lanes bearing	ring			from Trig. Mast	g. Mast		INSPECTED BY:	FRANKING	DATE: 9H	May 79
2. Mast & Vanes have been painted white & black respectively	الا أجر ومن painted white 8	t-black respectively				- 1	AUTHORITY:	400	FIELD BOOK: , 75- 2	
3. The station/piller was unpiled/not unpiled/constructed on?	e unpilad /not unpile	ed/ constructed on	9th May 192	2., dimensions r	now being:		330 340	7	02 / 01	3
Description of mark.	shoı	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 p	olug, Bolt, G.	I. Pipe	Station Diagram	ım <i>Maq</i> North	Not to Scale	
Height of markm. m. below rock/concrete;	m. above rock/	/concrete;	Mark is	bove G.L.			£ ,	1		10
Height of Top Vanes to Top Mark/Pillar plate	to Top Mark/Pillar	plate		Diameter of Vanes (vertical)m.	ical)	Ė	7 0	``	િ	/
Height of Cairnm.		Diameter of G	m.	Name Plate found/not found/placed.	d/not found	/placed.	ر غا	ىر	`}	BO
Length of Mastm. (approximate if not unpiled	E	approximate if not	: unpiled}				7 0,08			/ 6
4. Aset in concitook has been placed found, bearing?	set in conc/tese	ik has boon placed/	found, bearing?#	°M from Mast	/Plug/Pillar	fa stable	, ,	C.1 Pipe in cook O		6 / 3 df / d
6. A	set in conc/roc	ok has been placed/	found, bearing	M from Mast	/Plug/Pillar		(/ 08Z	191-	E SSAM M COME) \$0 80
7. A	set in conc/roc	k has been placed/	found, bearing	°M from Mast	/Plug/Pillar	I	O/Z	A	4506	90
8. Action required. I day clearing for track to top. I day clearing at trig. Excet Pill	day clearing	for track to to	D. I day clearing	at trig E	rect Pills		\$60 \	< \		100
Trigs Sighted			Hills Siglifed				\ 0:	brg		
	SRID Horiz. Lm Hoi	* Height Difference	Mark	GRID	Horiz. Km H	Horiz. Kin Height Difference	\$ \			10 /
otty Jalley	40 10	above standpt.	Forndak Maintoni	13	2.4	above below standpt.	540	great (and)		120
Hewith Peak	2.7 0.5	above standpt.	Yarraw	880	25	above below standpt.		(5-3) / to	high high "	_
0'	5 9.51	anove standpr.	Wateh Wateh	68	2/2	spove below standpt.	530 530			130
Aitchell 2	01 517	ahove standpt,		201	9/	above standpt.				/
		above standpt.	Hourigan	174	30	below standpt.	{			
		above standpt.	Blass Hill	325	#	above standpt.)टर्			46
		above standpt.	(shove standpt.	210 / 20	200 / 190 180	170 160 18	9
Prepared by:	501111110		1. to day 219174		Noted on U.T.M. Card	Card		Charted		

Beacon Diegram Beacon Diegram Cod Milect 15 Code Code Code Code Code Code Code Code

CENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODETICS	GEODETIC SURVEY OF N.S.W.		L					
	GEOD	ODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	E and MAINTENA	NCE REPORT	ST	STATION:	Mosaure P.		No.: 6508	go
Description:		No	Note: Cross out word or words which do not apply	r words which do	not apply	MA SC,	MAP SHEET SCALE 1:250 000	اليناعة المالح)			
1. Cleared by lane	1. Cleared by lanes bearingfrom Trig. Mast	, 02.c	***************************************	from Trig	ı. Mast	- SE	INSPECTED BY:	L. J. Harris	DATE:	DATE: 1511, MAGEN 40	8
2. Mast & Vanes h	2. Mast & Vanes have been painted white &	& black respectively.				AU	AUTHORITY: (C. M.A.	FIELD	FIELD BOOK: (A) 53	1
3. The station/pills	The station/pillar was unpiled/not unpiled/constructed on\h.\h\h\h\h.\h\h.\h\h.\h	ed/constructed on	14 th Mns4419	.કે.ઇ., dimensions n	ow being:		330 340	350 360	10 / 20	, άε /	
Description of n	Description of mark Janah	uld be explicit, e.g.,	. S/Steel Pillar Plate,	Steel plug, Brass p	lug, Bolt, G.I. Pipe	ozi	Station Diagram.	North	2	Not to Scale	
Height of mark.	Height of mark\პარეm. _{balow} reek/concrete;	/concrete;	Mark is X.XXAm. above G.L.	ahove G.L.							10
Height of Top \	Height of Top Vanes to Top Mark/Pillar platem.*	plate		Diameter of Vanes (vertical)750m.	cal) 750 m.	/ 2					
Height of Caim.	Height of Caimm.	Diameter of Ca	Diameter of Cairnm.	Name Plate foune	Name Plate found/not found/placed.	ié /					50,
Length of Mast	Length of Mast	(approximate if not	:unpiled}			008					/ ę
4. A. Benss In	4. A. Banza True frut set in concluse	ck has been p laced /	has been p laced /found, bearing!\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	M from Mast	Plug /Pillar		· **				<u>e /</u>
5. A. 5. S.	5. ASMset in conc/reek	sk has been p laced /	has been p laced /found, bearingh\m°M from M eat/Plug/ Pillar	M from Mast/	Plug/Pillar	62 /		j.			gr
6. A G. IRINE	6. ACa. M. N. Kset in conc/reck	ek has been p lace d/	has been p laced /found, bearing, 2,≤, ®M_from Meat/ Plug /Pillar	્રં°M from Meast∕	Plug /Pillar	082	9	ارق			80
7. A	7. Aset in conc/rock	ck has been placed/	has been placed/found, bearing ^c M from Mast/Plug/Pillar	M from Mast/	Plug/Pillar	270	દામાં જ	No.	Acor Tyle Purn	ngy	90
8. Action required	8. Action required:	100				, Seo /	ر ا ا	1	3	,	100
STANDPOINT:	Rema Right	8	STANDPOINT	Bense Tell ?	- 7/1	70	(É)		Mary Co		<u> </u>
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz, Distance Height Difference	7	د رہتھ ک	, , , , , , , , , , , , , , , , , , ,			10 /
Parente ?	, বত তক ব	above standpt.	Mitchell (, 00 0	above below standpt.	opt o	ت • آر ا	- 348 - 1000	, š		720
G. 1878	ab ab 10 2 bus	1 158 below		24 49 45'		1	~	er ·		12.	_
MINEOWAN	द्वतं कदः ठठ	above standpt.	G 1 Rac	באי ז מב יוט רנו	3 42 5 345	Ndpt.	, and	• •	£1	15 0 5 C	130
S.5 M.	303 34 00 3443	1 above standpt.	Prosa Pour	o 55 ou	1.501	ındpıt.	<u></u>	'	1 46	\(\)	_
Bens. Web Ruc	350 54 At 3.843'	Fig 2 below standpt	5 S.R	230 ON 40	40 2 4 48 6 287 balow standpt.	andpt.	.80	N. A.			
		above standpt.			above standpt.	andot.		Serves Tell You			40
		above standpt.			above standpt.	undpt.	2,01/ 2002	190 180	170 160	0 1 150	
Prepared by:		Checked: `		Not	Noted on U.T.M. Card			Checked			
t 2733-1											

St 2733–2 D. West, Government Printer		STATION Masquite Physic, TS 6508
Beacon Diagram Not to Scale	Owner's Name: Address:	Hit. Day
This section to be completed by officer constructing pillar. Original station mark found/metical. Description of mark: Refers. Let it. Heat.	Access Report of SLAIN ST. 1918 pars found suitable functioned. D-OD linkert Auto Exhandit Travel Strit tamanse Looke Book ABA. Soon Takes Might onto Diet No. 1-55 Udons the Mode Theory Strit No. 1-55 Udons the Takest on Left 8 to Take Takest on Left 8 to Takest on Left 8 to Look Book we have seen and the follows Teached Towns Takest on Left 9 to Stol Teach on Look on	ACCESS 15-3-1980 Williaminable. The annual Louise Boad 48.4. The annual To Eest Wile.
Description of beacon;	Date	Date Facord of Station
Diameter of Vanes		

Description: 1. Cleared by lanes bearing	en painted w unpiled/not i t. Thuk . Phala . P	3600 mile & black unpiled/corruptiled/corr	ODETIC STATION RECONN Note: Crass & black respectively. black respectively. led/constructed on led/constructed on which be explicit, e.g., S/Steel I wide of Cairn Diameter of Cairn	Description: Second Second Second Main Control Second Main Second Main Tenand Control Second Main Main Second Main Main Main Main Main Main Main Main	SANCE and MAINTENANCE REPORT word or words which do not apply 19, dimensions now being: Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Blate, Steel plug, Brass plug, Bolt, G.I. Pipe Williameter of Vanes (vertical). Q. 750.m. m. Name Plate found/notfeund/placed. J. Name Plate found/notfeund/placed. J. Name Plate found/Mast/Plug/Pillar J. W. from Mast/Plug/Pillar	NOE REPROPY I Mast Ow being: Ow bolt, (Company) Ing. Bolt, (Company) Ing	5.1. Pipe	STATION: MAP SHEET SCALE 1:250 000 INSPECTED BY: AUTHORITY: Station Disgram Station Disgram Station Disgram Station Disgram Station Disgram	STATION: MOSQUITO CS No.: 6508 MAP SHEET SCALE 1:250 000	9 .	DATE: 30 - 10 - 80 20 30 30 30 30 30 30 3
Description: Cleared by lanes beari Mast & Vanes have be The station/pillar was Description of mark/filler Height of Top Vanes theight of Cairn	en painted w unpiled/not i "	m. 360°. hite & black unpiled/cor Eshould be rock/coner Pillar platem. D n. (appro nc/rock has nc/rock has	r respectively." r respectively." explicit, e.g., S ete; M. #. # # S	r: Cross aut word or war is about the control of the control of the control of the control or war or war or or or war or	rrds which do r from Trig , dimensions n ! plug, Brass pl plug, Brass pl M. G.L. M. Yanes (vertic me Plate found A. from Mast/f A. from Mast/f	not apply I. Mast ow being: lug, Bolt, (lug, Bolt, (lug, Pillar Plug/Pillar	S.I. Pipe 	SCALE 1:250 000 INSPECTED BY: AUTHORITY: AUTHORITY: Station Diagram Station Diagram	S.L. FORP M. A. A. A. A. A. A. A. A. North	<u></u>	26 26 50 60 70 80 90 90 50 60 70 80 90 90 90 90 90 90 90 90 90 90 90 90 90
Cleared by lanes beant Mast & Vanes have be The station/pillar was Description of mark	en painted will unpiled/not in unpiled/not in the second painted will be second painted will be second painted will be second painted will be second painted with the second painted will be second painted with the second painted will be second painted will be second painted with the second painted with the second painted will be second painted with the second painted with	hite & black unpiled/cor unpiled/cor rock/concr rock/concr Pillar plate ru. Gappro ru. (appro ruc/rock has	c respectively structed on explicit, e.g., S ete;	7/3/2eel Pillar Plate, Stee Aark is	, dimensions no fining, Brass plug, Brass plug, Brass plug, Cal. of Vanes (verticing) of from Mast/fining Mast/f	t. Mast ow being: lug, Bolt, (lug, Bolt, (lug, Pillar Plug/Pillar	5.1. Pipe m. #placed.	AUTHORITY: AUTHORITY: 500 370 330 340 500 500 500 500 500 500 500 500 500 5	2. L. FORD		26 08 06 10 80 90 90 90 90 90 90 90 90 90 90 90 90 90
Mast & Vanes have be The station/pillar was Description of mark/fleight of Top Vanes I Height of Caim	en painted will unpiled/not in the serve above to Top Mark/ in columnate in columna	hite & black Inpiled/cor Should be rock/coner Pillar platem. D r. (appro roc/rock has rc/rock has	explicit, e.g., Setelicit, e.g., Setel; M	7	dimensions no plug, Brass plug, Brass plug, Brass plug, Brass plug, Brass plug, Brass plug, G.L. If Yanes (vertic me Plate found me Plate found mast/lf from Mast/lf from Mast/lf from Mast/lf from Mast/lf	ow being: lug, Bolt, Classes, 23, 23, 23, 23, 23, 23, 23, 23, 23, 23	o. Pipe	AUTHORITY: 300 300 005 00 300 005 00 300 005 00 300 005 005	SSO SSO	무	40 50 60 70 80 90
The station/pillar was Description of mark# Height of Top Vanes I Height of Cairn A A Action required: A AAMADPOINT:	L. Thiak. P.H.) L. Thiak. P.H.) Lo Top Mark/ To Top Mark/	Fishould be rock/concr rock/concr Pillar platem. D (appro nc/rock has rc/rock has	retructed on explicit, e.g., S ete; M	19	, dimensions no the plug, Brass plug, Brass plug, Brass plug, Brass plug, G.L. If Yanes (vertic me Plate found me Plate found mast/lf from Mast/lf from Mast/lf from Mast/lf.	ow being: lug, Bolt, C cal). Q.: 7.5 J/not foun Plug/Pillar	S.I. Pipe O.m. Aplaced.	Station Diagram			
Description of mark#Height of mark#Height of Top Vanes 1 Height of Gaim	7. MLAR. PART above to Top Mark/ to Top Mark/ set in cor set in cor set in cor set in cor	Eshould be rock/coner Pillar plate .m. D n. (appro nc/rock has nc/rock has nc/rock has nc/rock has	explicit, e.g., S rete;	Ark is	I plug, Brass pl we G.L. If Vanes (vertic me Plate found A from Mast/f A from Mast/f A from Mast/f	lug, Bolt, C sal}. <u>@?s</u> 3/ not foun Plug/Pillar	5.1. Pipe m. #placed.		H- OV	Nate	
Height of mark Height of Top Vanes theight of Cairn A	to Top Mark/ Top Mark/ Top Mark/ Top Top Mark/ Top Top Mark/ Top	rock/concr Pillar plate .m. D n. (appro nc/rock has	rete;	fark is	ve G.L. If Vanes (vertic me Plate found A from Mast/i A from Mast/i A from Mast/i	cal) Q73 J/ not foun Plug/Pillar Plug/Pillar	#placed.	· _ οιε _ ουε _ ουε _ οι			10 50 60 70 80 90
Height of Top Vanes theight of Mast	ro Top Mark/	Pillar plate .m. D n. (appro nc/rock has nc/rock has	iameter of Cair ximate if not u been placed/fo been placed/fo	n	if Vanes (vertic me Plate found // from Mast/i // from Mast/i	zal). Q.: 7.3 d/ nst foun Plug/Pillar Plug/Pillar	erim. ⊌rplaced.	/ 0,18			50 60 70 80 90
Height of CaimA.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.	set in cor	.m. D n. (appro nc/rock has nc/rock has	iameter of Cair ximate if not u been placed/fo been placed/fo been placed/fo	nnm. Na Inpiled) bund, bearing sund, bearing rund, bearing	me Plate found // from Mast/i // from Mast/i // from Mast/i	J/ not foun Plug/Pillar Plug/Pillar	e/placed.	ιέ / ορέ / ορέ / ορ			50, 60 70 80 90
A	set in cor set in cor set in cor set in cor	n. (appro nc/rock has nc/rock has nc/rock has	ximate if not u been placed/fo been placed/fo been placed/fo	unpiled) bund, bearing ^e r bund, bearing ^e r rund, bearing ^e r	A from Mast/i A from Mast/i A from Mast/i	Plug/Pillar Plug/Pillar		∕ οοε / ο _θ έ / οι			60 70 80 90
A.A.A.A.C.ION required:	set in car set in car set in car set in cor	nc/rock has nc/rock has nc/rock has	been placed/fo been placed/fo been placed/fo	ound, bearing ⁷ I ound, bearing ⁷ I sund bearing ⁷ I	A from Mast/F A from Mast/F A from Mast/F	Plug/Pillar Plug/Pillar		: / ogź / os			2 70 80 90
A.A.Ction required:	set in car	c/rock has	been placed/fo	und, bearing'r sund, bearing	// from Mast/F	Plug/Pillar		<u>6ź / 01</u>			70 80 90
A. Action required:	set in cor	c/rock has	been placed/fo	wind bearing	/ from Mast/f	5		01			80 / 90
Action required:	set in cor		مق/ امتممات ساحانا			Plug/Pillar		7			90
Action required:ANDPOINT:		nc/rock has	peen piaceu, io	Aset in conc/rock has been placed/found, bearing	/ from Mast/F	Plug/Pillar		oźz	+		-
ANDPOINT:								092			10
				STANDPOINT:				:\0			<u>° /</u>
	Direction Dist	Horiz. Distance Heigh	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	gs /			310 /
			above standpt.				above standpt.	240			720
			above standpt.				above below standpt.	<u></u>			_
			above standpt.				above below standpt	0EZ			130
			above standpt.				above standpt,				
			above below standpt.				above below standpt,				
			above standpt.	30 - 400 1 - 100 100 100 100 100 100 100 100 1			above standpt.) ŞŞŞ			146
			abave standpt.	1			above standpt.	210 / 200	190 180	170 \ 160	8
Prepared by: & <	Jane 1		Checked: 7	5, ,	19 18 Note	Noted on U.T.M. Card	Card		Checked		

STATION MOSQUITO 6.5, 15 6508	Owner's Name: Address: Actives: Revitte Propy (Mantees) Address: Address: RATE!	Phone: CLEN INNES (70)	ACCESS	PINKETT AUTO EXCHANGE TARVEL SOUTH TOWARDS HOOMABOOKER	CROSS FLAGGY CREEK	RICHT ON TO DIKT KOAD	RIGHT THROUGH IRON GATE	7.55 Wood GATE	TAKE TRACK ON LEFT	ENTER CLEARING HEAD SOUTH ACROSS CLEARING TOWARDS TRIG	9.17 LEDGE ON SIDE OF HILL FOLLOW BLAZED TRACK TO LEFT	STOP TRUCK IND WALK TO TRIG	Record of Station				
	Owner's Na Address:	Phone:	Access Repo	0.0	9 . 5	5.04	08.9	1.55	8.42	8-87	4.11	4.61	Date				
5t 2733-2 D. West, Government Printer	Beacon Diagram Not to Scale	0.480					/,280			This section to be completed by officer constructing pillar, Original station mark found/not found.	Description of mark:	Original bascon found/not found.	Description of beacon:	Height Top of Vænes to Top Markm.	ak/concm. below G.L.	Diameter of Vanesm. Height of Cairnm.	Original Beacon has/has not been destroyed by me.