	STATION GENOWLAN G.S. 7138	Co. ROXBURGH Ph. MORUNDUREY	Inspected by: P CARR Date: 16/2/77	Authority C.M.A.	Beacon Diagram Not to Scale												Mast found rotted on ground.	Date Report of Station						Checked
Trigonor etrical Survey of R.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Gross out word or words which do not apply		from Trig. Mast	k-respectively.	being:	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	rock/concrete alove G.L.	Diameter of Vanes (vertical)	airn. 2.1 m.	not unpiled)	m, bearing "Most	pr. bearing	m. bearing		, bearing	M ₂ gri	M ₀	Mgpuj.					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 & Vance have been painted white & black respectively	4. The Trig. was unpiled not unpiled, dimensions now being:		Height of markm above rock	Height of Top Vanes to Top Mark	Height of Cairn 1.9 m. Diameter of Cairn 2.1	Length of Mast	5. Aset in conc/rock has been placed m. bearing	6. Aset in conc/soil has been placedpr. bearing.	7. Aset in conc/soil has been placed	Aset in conc/rock has		10. Connection to bearing	11, Connectionto./m. bearing	12. Connectionr.fa i m. bearing	13. Diff. Hr. Selow	14. Diff. Ht. below	15. Driff, Ht	Ht. is m. is m.	Prepared by: Kath Checked:

STATION GENOWLAN G.S. TS. 7138	Owners Name. COLINRJBAUX Current Occupant	Address 62. HUNTLEY YALE RO., Address	LITHGOW (no phone)	-2-1977 #-Wheel dove only	AT CAPERTEE POST OFFICE. TAKE ROAD TO GLEN DAVIS. YELLOW GATE ON LEFT (Locked) Fine von Roger To Toulog 1995				HILL. UPON REACHING THE TOP OF HILL THROUGH GAP EN CLITT FAVE, THE	TRACK LEVELLS OUT AND THEN VEERS TO THE LEFT. PARK VEHICLE HERE INTO INTEREST. PARK VEHICLE	200 metrec AND THEN SE DIRECTION UP ROCK FACE. CONTINUE	IN SAME DIRECTION TO T.S.	APPREX 20-25 mins WALK.
	Station Diagram V State Owners Name. S	North Address 62.	CLOSE CHOCK TO SOLVE	Medium-large trees also shows 16-2-1977	-large	Maria Con Maria	المجر	0.88	List of Observed Directions:	Standpoint* Siection Static			Station Direction Station Direction

CENTRAL MAPPING AUTHORITY	Trigonanetrical Survey of N.S.W.	
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION GENOWLAN GS TS 7138
This Trig. Station has been:-	Note: Cross out word ar wards which do not apply	Ph: MORU
1. Completely cleared to permit	1. comprehent created to permit 200 - March to Surrounding rings.	Inspected by: H.C. Lockber Date: 25 - 11-17
Cleared by lanes bearing	Troil Trig. Mas.	£
3. Trig. Mast & Vanes have been	3. Trig. Mast & Vanes have been painted white & black respectively. " Mast wat wat beinted	Beacon Diagram Not to Scale
4. The Trig. was unpiled/ not un R	The Trig. was unpiled/ not unpiled , dimensions now being: Original Station Mark found / not found	
Description of mark	explicit, e.	عدر ه
Height of mark	Tock/concrete)	>
Height of Top Vanes to Top Mark.	'n	3.44
Height of Cairn 1.350 m.	m. Diameter of Cairn 2.440 m.	Effective Neight 3.449
Length of Mast 3.449	Length of Mast 3-449m. (approximate if not unpiled)	80
5. Aster Reteased intermediate	A BACK SET INCOME/rock has been placed Ma Bearing	
Star Peket and in cons	Star Picket and in constraint has been placed 3.500 m hearing 148	
		10.035
8. Aset in conc/roc	Aset in conc/rack has been placedm. bearing	
9. Cannectionto	: m. bearing	
10. Connectionto	: m. bearing	
11, Connectionto	; ni. bearing	Date Record of Station
12. Connectionto	: m. bearing	
13. Diff. Hr.	aλcqn 'ШSi	
14. Diff. Ht.	is, m. deave	
15, Diff. Ht.	iS	
1	is. m. above	
Prepared by: H.C. BoRDER	Checked: / Noted on U.T.M. Card	Checked

Station Diagram North North Station Station Station Diagram Station Diagram Station Diagram Station Diagram Di	Direction Direction	Standpoint:	Owners Name COLM RIBAUX Address G2. HUNTLEY VALE RD. LITHGOLD (No Phene) Access 4. WHEEL DRIVE ONLY, 25-11-77 O.OOKM, From CAPERTEE P.O. take road to GLEN DAVIS 8.40 km, YELLOW GATE on left. (Locked) (Key on bothom side of gate stry in host hole.) 8.10 km, YELLOW GATE on left. (Locked) (Key on bothom side of gate stry in host hole.) 8.10 km, HOUSE ON LEFT (WATCH OUT FOR LOW PROPERTY 8.10 km, HOUSE ON LEFT (WATCH OUT FOR LOW POWER LINE ACROSS TRACK) FOLLOW TRACK UP STEEP HILL TWO HAIR PIN BENDS 4.W.D ONLY, 10.40 KM REACHING TOP ON HILL THROUGH GAP IN CLIFF FACE THE TRACK LEVELS OUT AND CONTINUES to THE LEFT PARK VEHICLE HERE. WHALK ME DIRECTION AROUND CLIFF FACE APPROX, 200 METRESS RND THEN SE DIRECTION TO TRICE. CONTINUE IN SAME DIRECTION TO TRICE.
Sation	Direction	Station	APPROX: 30 MINS WALK WITH OUT MEE ANY LOAD.

CENTRAL WAPP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	EY OF M.S.W.	£	L					15.7138	1.
		EODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENAN	ICE REPORT		STATION: G	GENOWLAN	G.S.	Š	No.:2161	1 1
Description:		No	Note: Cross out word or words which do not apply	ords which do no	ot apply		MAP SHEET SCALE 1:250 000		SYDNEY			
1, Cleared by lane	s bearing33080	M ¢ 140 - 26	1, Cleared by Janes bearing33080 M ¢ 140260 M	from Trig.	Mast		INSPECTED BY: K.THOMPSON	K.THOM	NoSoN	DATE: 22-2-179	62,-2-	
2. Mast & Vanes h	2. Mast & Vanes have been painted white & black respectively.	8 black respectively.				<u> </u>	AUTHORITY:	C.M.A		FIELD BOC	FIELD BOOK: AB 1716	
3. The station/pill	lar was unpiled/ not unp	ilod/constructed on.,	3. The station/pillar was unpiled/not unpiled/senetrusted on 22,21973, dimensions now being:	, dimensions no	w being:	.r	330	340 350	360 1	10 / 20	, oc /	K
Description of n	mark Brass Plugsh	ould be explicit, e.g.,	Description of mark. 2008. 1949should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plu	ug, Bolt, G.I. Pi		Station Diagram	am	North	Not to	Not to Scale	
Height of mark	Height of markQQ3m. above rock/eonerete;	:k/ sonorets ;	Mark is G.L.	ow G.L.								o
Height of Top	Height of Top Vanes to Top Mark/ Pillar plate$m{3}$:.$m{4}.m{5}$.$m{0}$m.	ar plate 3:450		Diameter of Vanes (vertical)	al). O.76 m.	7	/ -				<u> </u>	, 5
Height of Cairn	Height of Cairn		Diameter of Cairn3Om. Na	Name Plate found/net found/placed.	/not found /plac	φ. 1έ						io,
Length of Mast	Length of Mast3.480 m. (ap	(approximate if not unpiled)	t unpiled)			. /	/ ₀₀ 2					/ 60
4. A.STAR. PIS	4. ASTRRPISKRITset in conc/reek	ook has been placed /	has been placed /found, bearing248°M from Mast/Plug/P illar	M from Mast/P	'lug/ Pilla r	70	. /-					
5. A. STAR. P.S.	5. A STR.B P.K.E.K.ET 2 set in conc/teek	-eek has been plassel /	has been placed/found, bearing_152°M from Mast/Plug/Piller	M from Mast/P	lug/ Pillar	6ź /	-1 /					γ ρ \
6. A	6. Aset in conc/rock	ock has been placed/	has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/P	fug/Pillar	082	087	GENOWLA	GENOWLAN G.S. Brass plug		,	80
7. A	7. Aset in conc/rock	rock has been placed/	has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/P	lug/Pillar	046	€ o,tz	5.0 5.0				90
8. Action required	d:b		8. Action required:			1	Se Star Ricket	e.'	3.40			100
STANDPOINT: B	STANDPOINT: Brass Trig. Plug.		STANDPOINT: STAR	R PICKET #1		,	6	J	3			/ 1
Mark	Direction Distance	e Height Difference	Mark	Direction	Horiz. Height Distance		To We will	/	5.238	Char But	Z 2	ío /
JEWS MOUNT O.P 0 00 00	9 00 00 9	above below standpt	JEWS MOUNT OF	00 00		abeva standpt.	84 84	9.0)	(-0.062)		720
STAR PICKET #1	51 47 00 3.564 0	80	MARREE GSOP	49 49 08			· · ·	14	-	Â)		/;
DULABREE O.P.	49 48 29.	above standpt. betow	above standpt. G.S. Brass plug	231 42 50 3.559			53	Mon				130
STAR PICKET #2	315 54 10 3.493 0.068 below standar.	O O68 below standpt.	STAR PICKET #2.	273 19 30 5.238	0.06	below standpr.	_	W.S				/
		above standpt.				above standpt,		JE.				
		above standpt.				below standpt.		•				16
		above standpt.				below standpt.	2,10 /_2	200 / 190	08	170 160	150	1
Prepared by:	Prepared by: Kewin Thompson	4/4/'79 Chocked:		Notes	Noted on U.T.M. Card			Checked	þ			\neg
St 2733-1												

GS 24

Description: Description: Observing the second process of variety and MANTENANCE REPORT Description: Observing the second process of variety and process of variety and process of variety and process of variety and variety of the second process of variety and variety of var				GEODETIC SUBVEY OF N.S.W.	Y OF W.S.W.					75.	15. 7/38
ECONNAISSANCE and MANNTENANCE REPORT IN SCREEN SCRE	CENTRAL MAPPING	3 AUTHORITY				1		STATION	CENOW!	. `	2467
Systee; Pillar Plate, Self plug, Brass plug, Bolt, G.I. Pipe Systee; Pillar Plate, Self plug, Bolt, G.I. Pipe Systee; Pillar Plate, Bolt, G.I. Pipe Syst			GEODETIC STATION	RECONNAISSANCE and	MAINTENA	NCE REPO	-	Figure 6			
Sisteel Pillar Plats Seel plug, Brass plug, Bolt, G.I. Pipe Sisteel Pillar Plats Seel plug, Brass plug, Bolt, G.I. Pipe Sisteel Pillar Plats Seel plug, Brass plug, Bolt, G.I. Pipe Diameter of Varies (vertical) In many Plats found/placed. In many Plats found/placed. In many Plats found/placed. In many Plats found Mast/Plug/Pillar Sound, bearing	Description:		No	ite: Cross out word or wo	rds which do n	Vidde to	\	SCALE 1:250 0			
Systeel Pillar Piete, Seel plug, Brass plug, Boit, G.I. Pipe Systeel Pillar Piete, Seel plug, Brass plug, Boit, G.I. Pipe Systeel Pillar Piete, Seel plug, Brass plug, Boit, G.I. Pipe Diameter of Varies (vertical)		earing			from Trig.	Mast		INSPECTED BY	æ		<u>20</u>
Signed Pillar Plate, Self plug, Brass plug, Bolt, G.I. Pipe Samon Disarem North Nor	2. Mast & Vanes have	9 been painted w	hite & black respectively		`		1	AUTHORITY:		FIELD BOOK	: C1880
ption of mark. Several politic age, S/Steel Pillar Plant, Seel Plant, S	3. The station/pillar	was unpiled/not	unpiled/constructed on	19	dimepatons no	w being:	•		350		30,
t of mark below cook/concrete; Wark is	Description of mar		should be explicit, e.g.	, S/Steel Pillar Plate, Steel	plug, Brass pl	ug, Bolt, G	I. Pipe			Not 10 S	
tof Cairn	Height of mark	above above	rock/concrete;	Mark ism. abo	G.L.					*	<u> </u>
Lof Cairm	Height of Top Var	nes to Top Mark/	/Pillar plate	.pg. Diameter o	f Vanes (vertio	.al)	É		¢.	See No.	50
h of Mast	Height of Cairn				ne Plate found	I/not found	//placed.	<i>[]</i>	1 /a	The World	
Set in conclock has been placed/found, bearing	Length of Mast		1	t unpiled)				906	L		ęo
The conclock has been placed/found, bearing	4. A.	2 interest	ync/rock has been placed/	/found, bearing ^o n	/ from Mast/	Plug/Pillar		<u></u>	PREVIOUSLY	-	
Triple of the speed placed/found, bearing	5. A	set in co	onc/rock has been placed/	/found, bearingon	J from Mast/	Piug/Pillar		Ser la			, ,
TO SE 270° M PREVIOUSLY CLERKED ROLL AND THOUGHT AND T		set in co	onc/rock has been placed,	/found, bearing"	I from Mast/	Plug/Pillar		()	<u>\</u> \	100	
TO GO THE STATE	7. 8	set in co	onc/rock has been placed,	/found, bearing	M from Mast	Plug/Pillar		1		Cappages	e∳
Finder St. REGROWTH ANGE 3 malves. REGROWTH ANGE 3 malves. REGROWTH ANGE 3 malves. Amandral St. Regrouped St. R	8. Action required:	MAINDENAN TH. TO ALLEN	VICE ON TRIG. POSSIB	CE MUCHISION OF AND TOR LINE TO GUNDAN STANDPOINT:	V TIONAL E	osed) TR	MARK TO	0 200	ŕ	**	100 / 1
Above standput Abov	Mark	Direction Dis	Height Difference	Mark	Direction	Horiz. Distance	leight Difference	<u>z \</u>	PREVIOUSLY CLEARED REGIONTH ANDE 3 m	che.	10 / ·
Pelova standpri			obove standpt				above below standpt.				120 /
Section standprices			above standpt				above below standp1.				\$\frac{1}{5}
Delow standpt			above standpt	-			sbave standpt.)30 N
Above standpt Delow standpt Delow standpt Delow standpt Selow standp			above standpt				above standpt.	_			_
10 10 10 10 10 10 10 10			above standpt				above standpt.				
			above standpt below	T.			above standpt.	ZZ	ļ - - -		-1
TILL 10/6/8, Chacked: Noted on U.T.M. Card		10.4	above standpt	-			above standpt below	\	190		160
	Prepared by:	Male	18/9		No	ted on U.T.M	. Card		Checked		

• 1	dt 2733–2 D. West, Government Printer		STATION	OENOWLAN IS-7138	
	Beacon Diagram Not to Scale				
		Owner's Name:	Owner's Name:	Current Occupant: McANT CROWN	
		Address:	Address: CHEN DAVIS KORD -	Address:	
		3(3)	CARSOIE 5 (SEC 8.5-(**)	from engines to conge 100	
		Phone:	Phone:	Phone: they show call to	
			<u>AC</u>	ACCESS 3-6-1481 Mr Regular	75
	CAURN MAST & WANTES IN GOOD ORDER.	Access Report of	Access Report of 7/1921. was found evitable/unsuitable.		84
		0.0 KM	FROM CAPERTEE P.O. PROCEED TOWARDS MUDGEE	02 20	22
		0.05 KM	TURN RIGHT ALONG "GLEN DAVIS ROAD"		78/5/2
-		8.2 KM	TURN LEFT AT YELLOW GATE	TURN LEFT AT YELLOW GATE. (HEY ON BOTTON SIDE OF GATE STRY IN KNOTHOLE)	
		8.4 KM	TAKE LEFT FORK	¥	
		B.5 KM	PASS HOUSE ON LEFT - (DWINERS HOUSE)	NERS HOUSE)	
		8 6 KM	TAKE RIGHT FORK		
		8 B KM	PASS SHED ON LEFT	S	
		B. JKM	PASS TRACK ON LEFT	K S	
		9.6 KM	PASS TRACK ON LEFT - SH	PASS TRACK ON LEFT - SHARP RIGHT HAND HARRIN CORNER	
		3.7 KM	CROSS CREEK GULLY		
	This section to be completed by officer constructing pillar,	10.0 KM	PASS THROUGH GAP IN CLIFF FACE	F FAC	
	Original station mark found/not found,	2 - C	DASS TWO TOBERS ON LEFT	KOAD.	
	Description of mark:	10 45 KM	STOP AT BLAZES IN TREES - PARK VEHICLES HERE	S - PARK VEHICLES HERE	
	Original baseon found for found		FOLLOW BLAZES IN	FOLLOW BLAZES IN A DIRECTION OF 140°M INTIALLY	
	Original beacon round/int round.		FOLLOW BLAZES UP "SW" DIRECTION - ,	APPROX FACE AND ALONG RIDGE IN A GENERALLY APPROX 30 MINS WALK WITHOUT LOND.	DIT.
	Description of Descon:	Date		Record of Station	
	Height Top of Vanes to Top Markn	1	Total St. St. St.		
	Height of mark				
	Diameter of Vapesm. Height of Cairnm.		***************************************		
20000	Original Boacon has/nes not been destroyed by me.				
<u>`\</u>					

15-7138	STATION: GENOWLAN GS NO. 2+6T		AUTHORITY: CMA FIELD BOOK: -	/ oc / ot / ot ose ose ose ose	Station Diagram North Not to Scale		ACCESS ONLY		600	000	70 \	800	90	100 Took		310 /	720		130 0Ez			146	2,10 2,00 1,90 1,90 1,70 180 150	Checked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		19, dimensions now being:	r Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		ımet	.m. Name Plate found/nox found/placed.		ig" M from Mast/Plug/Pillar	gM from Mast/Plug/Pillar		g"M from Mast/Plug/Pillar	FOR CONCRETE PILLAR	OINT:	k Direction Distance Height Difference	above standpt.	above below standpt.	albove standpt,	above standpt.	above standpt.	above standpt.	above standpt.	Noted on U.T.M. Card
	GEODETIC STATION RECONNAIS			The station/pillar was unpiled/not unpiled/constructed on1919 dimensions now being:	licit, e.g., S/Steel P	Mark is.	ır plat	m. Diameter of Cairnm.		Aset in concinct has been placed/found, bearing"M	Aset jp conc/rock has been placed/found, bearingرم from Mast/Plug/Pillar	set in conc/rock has been placed/found, bearjpg" M from Mast/Plug/Pillar	set in conc/rock has been placed/found/bearing ^o M from Mast/Plug/Pillar	WITMBLE FOR CONCRETE	STANDPOINT	no Distance Height Difference Mark	above standpt.	above standpt.	above standut.	above standpt.	above below standpt.	above standpt.	above standpt. below	Prepared by: 2 Shadbolt 23/4/82 Checked:
CENTRAL MAPPING AUTHORITY		Description: 1. Cleared by Janes bearing	2. Mast & Vanes have been painted white & I	3. The station/pillar was unpi	Description of mark	Height of markm. abyke rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mastm.	4. A.	5. As	6, As	7. A.	8. Action required: SUITMBLE	STANDPOINT:	Mark Direction						or or other		Prepared by: 2 Show

St 2733–2 D. West, Government Printer	STATION CIENCULAN GS TS. 7138
Bearon Diagram Not to Soale	Owner's Name(KRYAN)
*	
The gitte is not securely bodied	Phone:
Ond Jene 15 Sbund. A they was	ACCESS 31-3-1982
not found in the shound post.	Access Report of £37, 11,11921. Was found switchts/unsuitable.
100 C C C C C C C C C C C C C C C C C C	4WD ONLY
	KM FEATURE
	0.0 CAPERTEE PO. TAKE ROAD TO GLEW TANK.
	* 8.29 THROUGH YELLOW GATE ON LEFT (KNOCKED DOWN BY BYLLDOZEK)
	8.59 HOUSE ON LEFT.
	8.75 TURN RICHT AT MACHINERY SHED AND HEAD UP STEEL TRACK
	10.21 AT SOP OF HILL THROUGH GAP IN GLIFF - TAKE RIGHT I
	10.50 PASS TONCK ON LHS
	10-67 TAKE TRACK ON PIGHT
This section to be completed by officer construction cillar	11.58 GENOWLAN GS.
The state of the s	CHUSER OF ACCESS LEASES LAND AROUND STATION FOR DIAMOND MINE
Original station mark found/not found.	
Description of mark:	ENUIPONMENT ASSESS MENT HAS NOT BEEN DONNE
Original boacon found/not found.	
Description of beacon:	
	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark	######################################
Diameter of Vanesm. Height of Gairam.	
Original Beacon has/has not been destroyed by me.	

							_		_			<u> </u>	:			, ,								2 12
	(P) No.: 7138	SCALE 1:100 000	DATE: 11.5.84	FIELD 800K: 0/93/	10 / 50 / 30/	Not to Scale	10 (0)	NO ATT) ép	w bi	TO CO C	82.9	The fluer	₹ 3	io/	<u> 720</u>		130	_		46	051 091 0/1	(3/4/2)
	STATION: GENEWILAN CS(P)	SCALE 1:250 000 SYNNEY	INSFECTED BY: P. COTTONS.	RITY: CM, A.	340 360 360	Station Diagram North	LAKE TRIG	IN BOX 14	@\ ?	0. (2.562 m	. hater	3, 310				(K)	NUB	m of the second	500	67		7	7 200 / 190 180	Series St Checked MA
	STATIO	MAP SH SCALE	INSFEC	AUTHORITY:	330	ozá		/ 9	ıέ /	ν _. • • • • • • • • • • • • • • • • • • •	y oez	1 1 1	οέz	oak	: \0:	\rightarrow	540 <u> </u>		23 14	ř.)ZZ	1 210	Land.
	ORT.				22	G.I. Pipe		Ė,	mel/placed.		Ŀ	<u></u>	F	***************************************		Haight Difference	above below standpt.	(Sabove standpt	10 3-34 2. Ero'S tellow standpt.	above standpt, below	above stant	6.0 (below standpt.	above standpt.	M. Card
Y OF N.S.W.	MAINTENANCE RE	rds which do not apply	from Trig. Mast		dimensions now being	plug, Brass plug, Bolt,	. G.L.	Diameter of Vanes (vertical)m.	Name Plate :fame d/matricemel/placed.		from Mar (Cha)/Pills	from the Pills I from the part of the I from the I fro	from Mast/Plug/Pills		Leges The hones.	Direction Distance	100001	1 43 36 3747		4558 26	245 W 00	1,500		. K. Noted on U.T.M. Card
GEODETIC SURVEY OF N.S.W	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		,	3. The station/piller was capital/arquentited/constructed on	3/Steel Pillar Plate, Steel	Mark is 1530 /m. above G.L.			(palidur	4. A WAR S.S. K. S. Lin Care front has been passed found, bearing	5. A. M. M. M. M. Set in concrete has been proced/found, bearing. M. M. from the Perling results in the Management of the A. W. M. M. M. M. Set in concrete has been proced/found, bearing. M. M. M. from the management in the Management of the Management in the Management of the Mana	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar		STANDPOINT: LE	Mark	below standor (Lews Kern Hint) 0 00 00	on Obs him 0143	THE PURE O SI W.3	THYAN (?)	Sun Dam GARCO A ZUS M 00	Star hexers		M. Ca. 1 (12.5. 6.
	DETIC STATION R		,	Mast & Vanes have been painted white & black respectively.	ed/constructed on	uld be explicit, e.g., S		plate //400 / m.	Diameter of Cairnm.	Length of Mast	ck has been ptack/fo	ink has been primeed/fo ink has been primeed/fo	ck has been placed/fc	***************************************		Height Difference	ahove standpt. r.	below standpt.	below standpt.		ations standpr.	above standpt.	above standpt.	Checked:
ΙΤΥ	GE(4.0	₹ Ç	nted white {	distribution (WIK TURKS	above	Hark/Pillar	Ë	.m.	t in came/ro	t in conc/ret t in conc/ret	t in conc/ro		hunk	Direction Distance	7.80	19.094	26 3.7481	201	2829	, ç		14.5.84
NG AUTHOF			bearing	ive been pai	r was coupile	ark 26 1	1370 1 m	anes to Top			\$ C	Ket Co.	es		2000	Direction	000	311 11	18/ 44	195 58 30	Zu 13 6	Z45 U8 :		Cherry.
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearing "#C. A. C. C. C.	2. Mast & Vanes ha	3. The station/pilla	Description of m	Height of mark	Height of Top Vanes to Top 映画/Pillar plate	Height of Cairn	Length of Mast.	4. A ON#35 K	6. A CONTRACTOR	7. A	8, Action required:	STANDPOINT: CANE OF	Mark	AWE Maintain () 0 00 001	She likes O 19 46 10 3.094 -146	less vice hive 181 44 de 37481/460	(d) Metries	The Paices (3 du 13 00 2829- 1529	Quame 100 (1) 45 48 06		Prepared by:

Beacon Diagram Beacon Diagram Original station to be completed by officer constructing pillar. Original beacon found/nestaund. Description of beacon:
