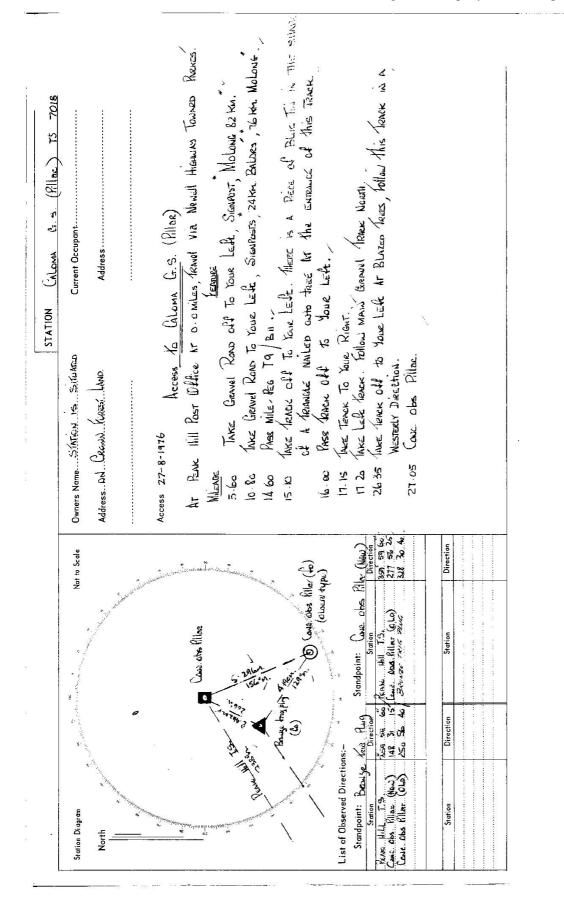
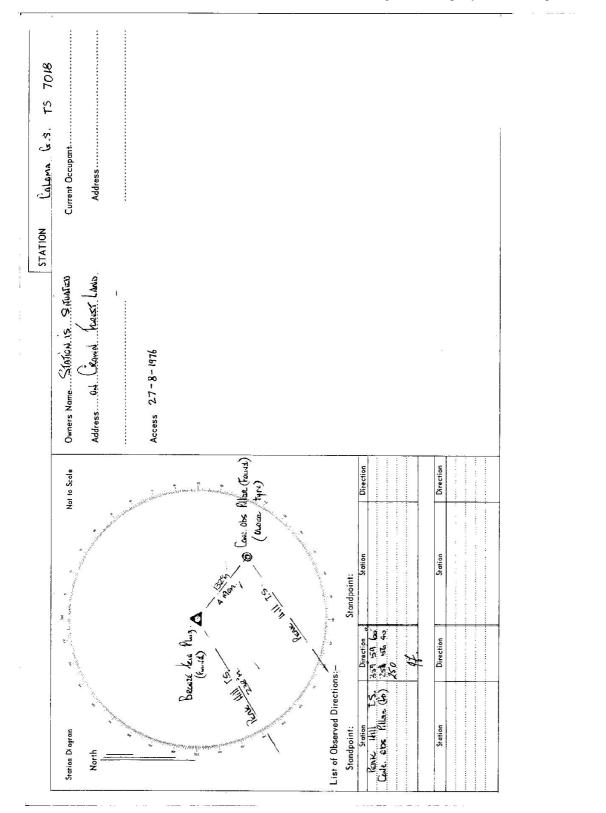
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Nore: Coss out word or words which do not apply sing 56-95 w, les. : Hd.W., 196: 200, 1, 225: 291 Pr., 254: 1 M from Trig. Meet wee been pointed white & black respectively. wee been pointed white & black respectively.	CONNAISSANCE and MAINTENANCE REPORT STATION DALOMA & S (PILINE) 75 7018
an to annomating Trig. Idd.M., 196, 200, 1, 255, 29175, 254, 1 M., from Trig. Meat white & black respectively. ensions now being: Balack in above rock/concrete Balack in above filles. Diameter of Vanes (vertical). TSO. m. Diameter of Vanes (vertical). TSO. m. Diameter of Cair mathemater proximate if not unpiled) m proximater m beed <t< td=""><td>Co: NARROMINE</td></t<>	Co: NARROMINE
white & black respectively. ensions now being: Persions of Cairn man Persions	
Aller, should be explicit, e.g. Sreel plug, Brass plug, Bolt, G.I. Fipe a blowe rock/concrete a blowe blowe a blowe blowe proximute if not unpiled) m a blowe 2.246 · a blowe 2.24	Beacon Diagram
a dove rock/concrete meter of Yanes (vertical). TSO m. Diameter of Yanes (vertical). TSO m. Diameter of Yanes (vertical). TSO m. Diameter of Cair Diameter of Yanes (vertical). TSO m. Diameter of Cair m. M. Now Mean Trig. Mat. (New) mean dove of Cair m. M. Now Mean Trig. Mat. (New) mean dove of Cair m. M. Now Mean Trig. Mat. (New) mean dove of Cair m. M. Now Mean Trig. Mat. (New) mean dove of Cair m. M. Now Mean Trig. Mat. (New) mean dove of Cair m. M. Now Mean Trig. Mat. (New) mean dove of Cair m. M. Now Mean Trig. Mat. (New) mean dove of Cair m. Mean Trig. Mat. (New) mean dove of Cair cair mean dove of New Mean Trig. Mat. (New) mean dove of Cair m. Mean Trig. Mat. (New) mean dove of Cair mean dove of Mean Trig. Mat. (New) Mean Trig. Mean Mean Mean Mean Mean Mean Mean Mean	cit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe
Diameter of Cairn m. m	- Your
provimate if not unpiled) n provimate if not unpiled) n provide 5:2946 m. bearing2066	Raude RVE. to the pulse shift.
n growd 5:296 m. bearing 206 % from Trig. Hues (New) n proved 5:296 m. bearing 206 % from Trig. Must (New) n placed 4:190 m. bearing 129 % from Trig. Mast (elb) n placed 4:190 m. bearing 129 % from Trig. Mast (elb) m placed 4:190 m. bearing 129 % from Trig. Mast (elb) m bearing % 128 % of Cost case Rilas m. bearing % (albear 196 %) on fins Statuou Statuou 262 m. Mast (elb) Miler (elb) 262 m. bearing % 1.12an 1.12an 1.12an 2.12an 2.12an 1.12an 1.1	
n placed A: 190 m. bearing 129 °M tom Trig. Miler (elb) n placed A: 190 m. bearing 129 °M tom Trig. Mast m. bearing Mast is Starta at Coar. els Rilar m. bearing % (albear 1966 fb) od flas Startaou. Start com and flas flast m. bearing % 1. Tean m. bearing % 1. Tean m. bearing % 1. Tean Miler (last, Now) 242. m. bearing % 1. Tean 1. Tean 242. m. bearing % (Now) 61. 0. 7 221. m. bearing % (Now) 721. m. bearing % (Now) 722. m. bearing % (Now) 722. m. bearing % (Now) 723. m. bearing % (Now) 723. m. bearing % (Now) 724. m. bearing % (Now)	erring
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19 94 1 Tean Date Date Date Tamp Date Date Mark (Num) GI 232 Park (Num) GI 2378/14 1 Tean Park (Num) GI	6L) C. Row
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Prepared by: Linecked: Noted on U.I.M. Lond	Noted on U.I.M. Land



CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.	74-98
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION CALOMA E.S. TS 7018
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: NACCOMINE PH: HERREY Map Sheet: PEAK HILL No: 9532
1. C ompletely cleared to permit 360° vision to surrounding. T rigs. 2. Cleared by lanes bearing کلمن طایق بالامن الالا الالان تحمیلار 22	1. Completely-cleared to permit-360 ² vision to surrounding. Trips. 2. Cleared by lanes bearing. SouthSwy, that lot "200k", 235. 241 hr, 354 1 Artrom Trig. And	J. Haw Date: 27 1 M.A. Field Book
3. Trig. Mast & Vanes have been pai	Trig. Mast & Vanes have been painted white & black respectively.	Beacon Diagram Not to Scale
4. The Trig. wos unpiled/net-unpiled, dimensions now being:	d, dimensions now being:	4
Description of markBRout Height of markGG	Description of mark	
Height of Top Vanes to Top Mark.	3.600. m. / Diameter of Vanes (vertical) 0iNO.m.	Sances 1 the bar of th
Height of Cairn <u>I. 3.00</u> m.	Diameter of Cairn 2	· buyd
Length of Mast Lave, char Riller (clarat 5. A	Length of Mast	
6. Aset in conc/soil ha	Aset in conc/soil has been placedm. bearing M from Trig. Mast	
7. Aset in conc/soil has	s been placedm. bearingow from Trig. Mast	
8. Aset in conc/rock has	s been placedm. bearing	Hill And A Brook Rev (March 1997)
9. Connection to to	:	
10. Connectiontoto.	: т. bearing?М	
11. Connectionta	m. bearing	Date Record of Station
12. Connectionto	m. bearing	16 Deich al BEAULY
13. Diff. Ht. Bereye leve May 1	is. 1:041. m. selow Mart Ober KRP 1. Joan.	Conv. Obe Rillar. URIGINAL LAGE ODE Rillar GUNN ON this Station
14, Diff. Ht.		Buch
15. Diff. Ht.	ism. above	
16. Diff. Ht.	ism. above below	
Prepared by:	Checked: Noted on U.T.M. Card	Checked Char Librarian In



STATION: A A AC V 15 7018	hugk I	SCALE 1:250 000 ////// -	INSPECTED BY: 0 DATE: 1. 1. 2.	AUTHORITY: AUTHORITY: 125	360 10	Station Diagram North Not to Scale	2			ο ^φ		79	80	- † -	100		10 /	120		330			40	210 / 200 / 190 / 180 / 170 / 160 / 150	Checked M. Barlow 2/5/78
			INSP Insp Insp Insp Insp Insp Insp Insp Insp	AUT		976 ,	Mark ism. above G.L.	Diameter of Vanes (vertical)m.m.	Name Plate found/not found/placed.	piled)	ind, bearing	(<u></u>] .	ind, bearing	ind, bearing	092	STAMDPOINT:	Mark Direction Horiz. Height Difference	above standpt of below standpt of	standpt.	above standpt, A	above standpt. below	above standpt.	above standat. 22	above standpt.	18 V. C 13/4/11 Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY			1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on1919 dimepatons now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of markm.m.m. ^{above} rock/concrete; Mar	Height of Top Vanes to Top Mark/Pillar platem.	Height of Cairnm. Diameter of Cairnm.	Length of Mast	4. A	5. A	6. A	7. A	8. Action required:	STANDPOINT:	Mark Direction Hoirz. Height Difference	above above below	elove standpt. balow	above standpt. below	above standpt.	above below standpt.	above standpt.	above standpr.	

Bonerio Diagram Bonerio Diagram I benerio Diagram I benerio I benerio I benerio	Owner's Name: <u>Albarid Lando</u> . Address: <u>Address:</u> <u>Addres:</u> <u>Address:</u> <u>Addres:</u> <u>Address:</u> <u>Addres:</u> <u>Addre</u>
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Linker to be completed by officer constructing pillar.	Mone: Mone: Mone: Mone: Mone: Mone: Mone: Access four condent of the base of the feature of the condent of the
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Bit Section to be completed by officer constructing pillar.	LER Sign Marcolle 82. Sign darady Marcole 82. E Clatier Teard on LER. HT Care to LER. FRESECTION FILM MAND CRAEL TRAU NORTH, TRESECTION FILM MAND CRAEL TRAU NORTH, TRESECTION FILM SIGN TRAU NORTH, TRESECTION FILM SIGN TRAU NORTH,
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8 2 	Lerwin /
This section to be completed by officer constructing pillar.	
This section to be completed by officer constructing pillar. Drialnal station mark found/not found.	
Driainal station mark found/not found.	
Description of mark:	
Original bascon found/not found.	
Description of beacon:	Record of Station
Height Top of Vanes to Top Mark	
Height of mark	
Diameter of Vanesm. Height of Cairnm.m	
Original Beacon hachtas not been destroyed by ma.	

GEODETIC STATION RECONN Inde: Cross		CENTRAL MAPPING AUTHORITY	NG AUTHORIT	<u>ک</u>		GEODETIC SURVEY OF N.S.W.	EL OF N.S.W.			2						
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Network Activity is Anthenity Activity is 19 from Trig, Mist Activity is 19 filtersions now being: Stread Pluse Place Stand; plug Brass Nug. Prov. R. R. Mark Nug. Provide Nation Nature Nug. Prilaine Nature Nug. Prilaine Nug. Mitorin Mast Plug/Pillar Minund, basing	L	Description:			No	te: Cross out word or w	ords which do	o not apply		MAP SH SCALE	EET 1:250 000	NARK	SHINE			
Mark is:		1. Cleared by lanes	bearing2%				from Tr	ig. Mast		INSPEC	TED ΒΥ:	I. FAM	111100	DATE:	2 74 Jul	1 82
13			we been paints	d white 8	k black respectively	DESTROYED				AUTHO	RITY:	C. 17. A		FIELD	BOOK: Z	
Station Elitar Plans Fund, Brast plug, Brait, G.I. Pipe Ration Diagem North Mark ism., above G.L. Mark ism., above G.L. Ration Diagem North m. Diameter of Varies (vertical)m. More G.L. Ration (G.L. m. Diameter of Varies (vertical)m. More G.L. Ration (G.L. m. Diameter of Varies (vertical)m. More G.L. m. Diameter of Varies (vertical)m. More G.L. m. Diameter of Varies (vertical)m. Ration (G.L. Mitund, bearing			r was unpiled	not unpil	od/constructed on	19	., dimensions	now being		330	340	350			/	\square
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		Height of mark	а. М.	bove rock	/concrete;	Mark ism. ^{ab} ^{be}	ove G.L.			£						ιų
airin	.2.	Height of Tap V	anes to Top M	ark/Pillar	plate		of Vanes (ver	tical)	Ë							
it unpiled) If ound, bearing		Height of Cairn		m.	Diameter of Ca		ame Plate four	nd/not fou	nd/placed.	1é /						<u>, , , , , , , , , , , , , , , , , , , </u>
(found, bearing		Length of Mast		1	(approximate if not	t unpiled)				002						/ et
(found, bearing	16 	4. A CONE	FILLAR set ir) conc/roc	<i>EYEN</i> ck has been placed/	found, bearing	M from Mas	t/Plug/Pilla	~	: / 0	•	Î	S			1
Ifound, bearing			NUG UN.	ISTURE.	(2) ck has been placed/	found, bearing	M from Mas	t/Plug/Pilla	L	ięź /		<				70 \
Uround, bearing		6. A CONC	PILLAR set in	HALF Conc/roc	<i>JEST代のソ</i> ビリ ck has been placed/	found, bearing	M from Mas	t/Plug/Pills		580			2			80
M. 212* - 5 ° 28 12.4 STANDPOMT: 54* + 5.4* 39 12.4 Mark Direction Height Difference 39 Mark Direction Height Difference 30 Balow standpt Report standpt Report standpt 30 Balow standpt Report standpt Report standpt 310 Mark n/d/12 Nated on LJT.M. Card Checked			- INARKS set in	FUNU FUNU) ck has been placed/	found, bearing	M from Mas	t/Plug/Pilla	-	0/2			+			1 90
CLEAR Kie graunik ZiP - 5 ° Kie graunik ZiP - 5 ° STANDPOMT: Gaver + cor) Gaver Biolow Biolow Imark Direction Height Difference Biolow Biolow Biolow Biolow Biol Biolow Biolow Biolow Biol Biolow Biolow Biolow Biolow Biolow Biolow Biolow </td <td></td> <td>8 Action required:</td> <td>RECONSIN PLACE ON</td> <td>PULT W</td> <td>EUNIC PILLI</td> <td>9R.</td> <td></td> <td>,</td> <td></td> <td>05</td> <td>- `</td> <td></td> <td>•</td> <td>82</td> <td></td> <td>1 1</td>		8 Action required:	RECONSIN PLACE ON	PULT W	EUNIC PILLI	9R.		,		05	- `		•	82		1 1
Mark Direction Horiz. Height Difference A balow standat		STANDPOINT:	CLEAR LA	WE 22	:	CLEAR REGIEWA		د کې چې		z \0						<u>/ 0</u>
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4 Lander Checked: 124 1312 Noted on U.T.M. Card Checked Checked	[above standpt. helow				above below standp	55						40
I Lanning. Checked: 141 4/4/2 Noted on U.T.M. Card					above standpt. below				above standp bolc/w.			190		-		80
		Prepared by:	1 Lann	1. V.	Checked:	12 al 1/22	Ň	oted on U.T.	M. Card			Checke	p			

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Calana Care (Pillar) No: 7018	ATE:		250 350 10 20 30 North Not to Scale	Correce while		4 3 2 2	3M-	- 350 2		5.172. A A A A A A A A A A A A A A A A A A A		310 /	120	>	130	7	140		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	MAP SHEET SCALE 1:250 000 INSPECTED BY:	RITY:	330 340 Station Diagram	0	μ <u>ε</u> /	002	/ 06	ي. وي ي. 10 / 32	GI. C.	2-171M	\odot	TO A THE MAN AND AND AND AND AND AND AND AND AND A	140 140	1	ndpt. 23		150	4	1 4m
GEODETIC SURVEY OF N.S.W. AISSANCE and MAINTENANCE REPORT	ss out word or words which do not apply	/ /imansions now hainer	explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	قروم	Name Plate formed/not formed/placed.		∕ ^M from M ast/Piug /Pillar	M from M est/Pla g/Pillar	M from Mast/Pluo/Pillar		Bronze Pin.	Direction Distance Height Difference	0, 00, 00, 0	38 30 4.247 .020	38 00	147 55 09 2.473 1.374 tateway	below standpt. above	below standpr.	17/2 Nordan II T.M. Cana de
GEODETIC SURVEY OF N.S.W. C STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	 Mast & Vanes have been painted white & black respectively. The series/nillar was used to be series from the fro	olicit, e.g., S/Steel Pillar Plate, Ste	ark is	m	late if not unpike d)	been p lace el/found, bearing2.05 ^o M from M aau/Plug /Pillar	been placed/found, bearing	been placed found. bearing	8. Action required: STATIC:	STANDPOINT:	arence	BELOW STANDAL REAK HILL G.S.	i. 403 below standar C. I. P. P.	COPPER No	Obelow scanopu conc. cbs. Villar.	below standpt. above	below standpt. above	Delow atendor
GEODETI	Description: Note: Cro 1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively. \checkmark 3. The series interval and $?$	Description of mark St St Riv Rek should be ext	Height of mark)3315m. ^{aboor} t ook /concrete; M. Height of Top Vanes to Top Mar k/Pillar plate\ 413.5 m.	Height of Cairn	Length of Mast	4. A. Brenzie. Pin. set in conc/rock has bee	5. ALar Perk	7. Aster in concirock has bee	STATED DAME	STANDPOINT: GARREL ODSENATION PILAN.	Direction Distance Height Difference	8 8 0		1.58	327 55 04 2.471 1.360 bel	act and a set of the s	abe	
CENTRAL MAPPING AUTHORITY	Description: 1. Cleared by lanes b	2. Mast & Vanes haw 3 The second hiller	Description of mar	Height of mark Height of Top Var	Height of Cairn	Length of Mast	4. A Branzie	5. A. (APPER. NO	7, A.	8. Action required:	STANDPOINT: Con	Mark	PEAK HILL C.S.	(s. I. P.P. 2		Dranze Ka 3			Prenared hv:

\$t 2733–2 D. West, Government Printer	TS 7018 STATION CALOMA QUERTE OBSE-VOLAN PILLAR
Beacon Diagram Annual Control Scale	E NG
Wiger CC	Access Report of 4, 4, 19.75 was found suitable/warrense. Killowarrense O. 00 Rest (Officie Reak HILL TROVEL VIR. NEWELL HIGHWAN 8 9.9 TAKE GROWER PARKES. 17.20 Follon GROWEL ROND ON LEGE SIGN, MOLONIC X2. 24.10 YURN LEFT APAR SIGN, EAGINEL TRUCK ON LEFE. 25.60 Rass TRUCK ON LEFE. 25.60 Rass TRUCK ON LEFE.
ראל אין	0
Description of beacon:	Date Record of Station
Height Top of Vares to Top Mark	

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	CENTRAL MAPPING AUTHORITY	I LUDELDE DE											
			GE(DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	ANCE REI	PORT	STATION:	CALOMA	A	No.: 7018	10
	Description:			Nc	Note: Cross out word or words which do not apply	iords which do	not apply		MAP SHEET SCALE 1:250 000		NARROMINE		
<u></u>	1. Cleared by lanes bearing	bearing				from Trig. Mast	g. Mast		INSPECTED BY:		K.J. HADOWN	DATE: 8-4-83	80
5	Mast & Vanes hav	ve been painter	d white i	Mast & Vanes have been painted white & black respectively.	۰.				AUTHORITY:	C.M.A	▼	FIELD BOOK: C75	1
ς Υ	The station/pillar	was unpiled/r	iot unpil	ed/constructed on.	The station/pillar was unpiled/not unpiled/constructed on19	dimensions now being:	now being		330	340 350	360	10 / 20 / 30	~
	Description of ma	3rk	ous	uld be explicit, e.g.	Description of mark	el plug, Brass p	olug, Bolt,	G.I. Pipe	Station Diagram	agram	North	Not to Scale	
	Height of markm. below rock/concrete;	at De	nove rock	/concrete;	Markies	m. above G.L.			5				
	Height of Top Vanes to Top Mark/Pillar	anes to Top Ma	ark/Pillar	plate	The Diameter	Diameter of Vanes (vertical)m.	ical)		0,				
	Height of Cairn		E	Diapater de	'n	Name Plate found/not found/placed.	d/not fou	nd/placed.	16				
	Length of Mastm.		`	(appreximate if not unpiled)	t unpiled)				001				
4.	A	set in	econe/o	sk has been placed,	4. A	M from Mast/	/Plua/Pills		c /				
ц	A	set in	Coperto	ck has been placed	Set in construct has been placed/found hearing "M from Mast/Pluc/Pillar	M from Mast/	/Pluc/Pilla		06ź				
9.	A	A. C. Set in	conc/roi	ok has been placed.	6. A	M from Mast/	/Pluo/Pilla		580				
7.	Α	set in	conc/ro	ck has been placed,	7. A	M from Mast/	/Plug/Pille	, L	042		+		
ά	8. Action required:								092				
ST		Pillar Plate			STANDPOINT:	Bronze Plug	19		: \0				
	Mark	Direction Distance	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	zel				
FAK	PEAK HULGS SSM	000000		above standpt. below	PEAK Hue as ssm	0.00.00		above helow standpt.	540				
X ENA		33 02 525		above standpt. below		33°02, 49.0		above below standpt.	<u> </u>				
ARA	12	116°27'28'2		above standpt. below		50"3758"	4.247	above helow standpt.	082				
GIPIPE	102	22°22' 26' 5 178	5178	above standpt. below			6.482	above below standpt.	/				
CU Nail		111 34 14 2 471	1471	abeve standpt. below				above standpt. below					
				above standpt. below				above standpt.	336				
				above standpt. helow				above standpt.	210 /	200 / 190	180	170 / 160 / 1	20
		and more the											

Address: Notro Scale Owner's here Phone: Address: Phone: Phone: Phone: Phone: <th>Current Occupant:</th> <th>Phone:</th> <th></th> <th>Record of Station</th> <th></th>	Current Occupant:	Phone:		Record of Station	
Image: Sector		Phone:		Date	
			This section to be completed by officer constructing pillar. Original station mark found/not found.	Original beacon found/not found. Description of beacon:	Height of mark

		Ē	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ind MAINTEN.	ANCE RE	PORT	STATION:	C	CALOMA	No.: 7018	2018
Description:	:uc		No	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000	000 (
Cleared b	Cleared by lanes bearing				from Trig. Mast	ig. Mast		INSPECTED BY:		R WALKER	DATE: 10.6.87	20
2. Mast & V	Mast & Vanes have been painted white	ted white	& black respectively. V	7				AUTHORITY:	Smd :	K	FIELD BOOK:	
3, The static	an/pillar was unpiled	//not unpi	led/constructed on	The station/pillar was unpited/not unpiled/constructed on	, dimensions	now being		0EE	340	350 360	1 20 1	30
Descriptic	on of mark	shc	utid be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	sel plug, Brass I	ptug, Bolt,	G.I. Pipe	Station Diagram	liagram	North	Not to Scale	
Height of	Height of markm. m. _{below} rock/concrete;	above bolow rOC	<td>Mark is</td> <td>^{bove} G.L.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Mark is	^{bove} G.L.							
Height of	Height of Top Vanes to Top Mark/Pillar plate	Mark/Pilla	r plate		Diameter of Vanes (vertical)m.	tical)		9				
Height of	Height of Cairnm.	m.	Diameter of C	Diameter of Cairnm. Mi	Name Plate found/not found/placed.	nd/not for	ind/placed.	ιέ				
Length oi	Length of Mastm.	'n	(approximate if not unpiled)	: unpiled)				002				
4. A.	set	in conc/rc	sck has been placed/	A	°M from Masi	t/Plug/Pill	ar	/0				
6. A	set i	in conc/rc	ock has been placed/	A	°M from Masi	t/Plug/Pill.	ar	67 /				
6. A	i tet i	in conc/rc	ick has been placed/	A	^a M from Mast	t/Plug/Pill.	ar	osz				
7. A	set i	in conc/rc	ock has been placed/	A	°M from Masi	t/Plug/Pill.	ar	042		+		
Action re-	8. Action required:							zeo j				
STANDPOINT	1			STANDPOINT:				10				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	/ 56				
			above standpt below				below standpt.	540				
			above standpt.				above helow standpt.	1				
			above standpt.				alsove standpt.	530				
			above standpt. Delow				above standpt. below	~				
			above standpt.				above standpt.	Č				
			above standpt. toelow				below standpt.	jzz				8
			above standpt.				above standpt.	210 /	200 /	190 180	1/10 / 160	150
Pronared hu'	d here					0	-					

TS 7018 STATION CALOMA (PILLAR) Owner's Name: Current Occupant: Cu	Access Aport of KN. R. 1922 Awas found suitable. Soil Conservation daries are in process of execting a den tower near the the access track from? sonts and moth an long upgraded		Record of Station	
6: 2733–2 D. Wert, Government Printer Reacon Diagram Reacon	Scruck Party of Control of Contro	This section to be completed by afficer constructing pillar. Original station mat (completed by afficer constructing pillar. Description of mark:	Description of Ixeacon:	Height of merk