	G.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NAISSANCE and I	MAINTENANCE RE	PORT	STATION: G	GREEN HILL	77.	No.:-2373
Description:	on:	Note: Cross	: out word or word	Note: Cross out word or words which do not apply	,	MAP SHEET SCALE 1:250 000	SNAG	SINGLETON.	
Cleared I	Cleared by lanes bearing	*****	from Trig. Mast	from Trig. Mast		INSPECTED BY:	G. JONES	DATE:	6.5.81
2. Mast & V	Mast & Vanes have been painted white &	e & black respectively.				AUTHORITY:	CMA.	FIELD	FIELD BOOK: 7913
3. The stati	on/pillar was unpiled/not un	The station/pillar was unpiled/not unpiled/constructed on19	by 19	dimensions now being:		330 340	-	10 / 20	, óc /
Descripti	ion of marks	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Pillar Plate, Steel p	ilug, Brass plug, Bolt	, G.I. Pipe	Station Diagram	North	Z	Not to Scale
Height o	Height of markm. below rock/concrete;		Mark is	G.L.					
Height o	Height of Top Vanes to Top Mark/Pillar plate	lar plate	Diameter of)	Diameter of Vanes (vertical)m.	É	0		•	.W
Height o	Height of Cairnm.	I. Diameter of Cairnm.		Name Plate found/not found/placed.	und/placed.	LÉ /		(B)	
Length o	if Mastm.	Length of Mastmm. (approximate if not unpiled)				000	Sd ISA	a olo	
4. A	set in conc.	A	earing	from Mast/Plug/Pill	ar	10	2	~	
5. A		A	earing	from Mast/Plug/Pill.	of,	ęź /	<u> </u>		
6. A.	set in conc/	A	earing	from Mast/Plug/Pill.	a.	2 monumerce - 22 2	· - 20.	GREN	GREEN WILL CAREN.
т. А	set in conc/	A	earing°M	from Mast/Plug/Pill.	ar	270 KINDARIN		WAREN'S	6 93%
8. Action re	squired: MANNTENANCE	Action required: MANTENANCE ON TRIG. HILL TO DE CLEARED 360	To DE CLEAR	54 360		Zeo Ander In Oli		/	
STANDPOINT:	VT:	STA	STANDPOINT:			C) and a	Y.	/	2)
Mark	Direction Distance	. Height Difference	Mark	Direction Distance	Height Difference	24.8	Wer Look	ENSO	
		above standpr.			below standpt.	1×67-1	1 Cos		133 14
		above standpr. below			below standpt.	- Sec	· ···		/
		above standpt. below			above below standpt.	a land and the	TREES TO	NOU NIANY	/
		above standpt.			above standp1. below	all all all		i,	
		above standpt. below			above standpt, below				
		above standpt.	\setminus		above standpt.	55(
		above standpt.			above standpt. below	210 / 200	190 180	170 160	150
	1 15								

15 K <u>1. 1910</u>55 <u>1910</u>55

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GS 24

66 2733–2 D. West. Government Printer	10.000	STATION GREEN H124. TS-7089
Not to Scale	WO LEASE	** LOCKED GATE **
	Owner's	Ourset Name: MK AK (KYK S KEN)
	Address:	Address HOWES UNUEY Address ELECTRICITY COMMISSION KEY
	1	
	Phone:	Phone: 065 79 45 03 Phone:
	W	ACCESS 6.
		aport chimitinum tound surpuscinsurpence.
	MOU 0.0	MOLES MAREY CK. BANDER. 1 JUNII JUNI
	6.1 CADSS	CADES MARDONALD RIVIR. TUDON RIVIT AT TOP OF MUI . THADURH MON GATE. * COCKED! *
		FOLLOW COMMISSION ROAG
Corderation 14m 1 8	5.00 PM25	PASS YELLOW SHED ON RIGHT.
	9.1 1XON	MON GATE (SPEN). 9.3 MON GATE (DPEN).
	10.0 GATEWAY.	* ∙0/
	11.3 GRID.	11.5 SMALL CONCASTE BRIDGE / CAUSEWAY
2.4		TURN LEFT OFF COMMISSION ROAD. NOW ON KINDARIN TRAIL
	13.5 1404	Mor 6475.
		RIGHT.
14 N 2 2	21.8 01.42	
VANES dr Geograp.		TO DRIVE DOWN AND ALONG RIDGE UNTIL ROCKY OUTCROP
		PREVENTS FURTHER PROGRESS.
This section to be completed by officer constructing pillar.		to min easy walk tram this point. a ong inde
Original station mark found/not found.		TRIG 13 ON STEEP GRASSY WHIL ATEND OF RIDGE.
Description of mark:		
Original beacon found/not found.		4ND ALL NEATHER ACCESS.
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Markm.		BERMICCIAL FORM MD CREAN HAS BEEN GIVEN FOR WORK
Height of mark below rock/concm. below G.L.		
Diameter of Vanes		
Original Baacon has/has not been destroyed by me.		

GEODETIC STATION RECONN GEODETIC STATION RECONN White & black respectively. White & black respectively. Mark is		CENTRAL MAPPING AUTHORITY	ITY	GEDDETIC SURVEY OF M.S.W.	VEY OF N.S.W.						TS . 7089
Description: Description: Cleared by large bearing. <i>AX: AX: AX:</i>			GEO	RECONNAISSANCE	and MAINTENANCI	E REPORT	STATIO		Hut	J	
Cleared by larest bern particular, 2.42, 2.45, - 6.7, - 1, 1, 1, 1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	L.	Description:	, Not	o: Cross out word or v	vords which do not	apply	MAP SH SCALE	IEET 1:250 000	î. la		
Mark & Vaner have been pairred white & black respectively. The sarries of the same and the same	÷ 	Cleared by lanes bearing24	2. 10.3, 12.7 - 143, 168 - 187, 2	14-0°	from Trig. Ma	st	INSPEC		دىمەدىلا بار. ب		E: 7/8/81
The sention/sittle vase unplied/accuentionenerged on 2. 2	2	Mast & Vanes have been pair	nted white & black respectively.				AUTHO		0	FIEL	D BOOK: OILS
Description of mark. <i>Col. 2</i> , <i>Mark in all old and the scaling in the scale plug.</i> Brass plug, Bot, G.I. Pipe Height of mark. <i>Col. 3</i> , <i>Mark in analyzation constants</i> . Nat is <i>Col. 3</i> , <i>Mark in all old and the scale plug.</i> Brass plug, Bot, G.I. Pipe Height of mark. <i>Col. 3</i> , <i>Mark interclocorenes</i> . Nat is <i>Col. 3</i> , <i>Mark in all old and the leader of the scale plug in </i>	ຕ່	The station/ piller was unpile	d/ not unpilod/constructed on7	· 8	, dimensians now l	being:	330	340	0		20 / 30'
Height of mark		Description of mark Custom		5/Steel Pillar Plate, Stu	eel plug, Brass plug,	Bolt, G.I. Pipe		tion Dia	1		ot to Sca
Height of Too Varos to Top Mark/Hiller gam		Height of mark	/concrete;	ark isکیکیکس ہ	bove G.L.	Ň	£				<u> </u>
Height of Calim. 7800. In Dameter of Calim. Mane Plate femative-weblaced. Length of Mast. 2.912. In Jameter of Calim. Mane Plate femative-weblaced. Length of Mast. 2.912. In Jameter of Calim. Mane Plate femative-weblaced. A. <i>Collect.</i> are in concloces has been placed/found, bearing. 27. ⁹ M from Man/PlugPhile A. <i>Collect.</i> are in concloces has been placed/found, bearing. 27. ⁹ M from Man/PlugPhile A. <i>Collect.</i> are in concloces has been placed/found, bearing. 27. ⁹ M from Man/PlugPhile A. <i>Collect.</i> are in concloces has been placed/found, bearing. 27. ⁹ M from Man/PlugPhile A. <i>Collect.</i> are in concloces has been placed/found, bearing. 27. ⁹ M from Man/PlugPhile A. <i>Collect. Bear Discreter Concloses has been placed/found, bearing. 28. ⁹M from Man/PlugPhile A. <i>Collect. Bear Discreter Concloses has been placed/found, bearing. 28. ⁹M from Man/PlugPhile A. <i>Collect. Bear Discreter Concloses has been placed/found, bearing. Collect. Bear Discreter Concloses has been placed/found, bearing. Collect. Bear Discreter Concloses has been placed/found. Discreter Concloses has been placed/found. Discreter Concloses the base and the conclose for the conclose for the conclose of the conclose for the conclo</i></i></i>		Height of Top Vanes to Top	pian 3 Oé2r	X.	of Vanes (vertical).	m	<u>_ 0</u>				<u>`</u>
Length of Mass. 3-9:5. <i>m.</i> (americation manual of the main of the		Height of Cairn			lame Plate f ound/n e	the second second.	ļé /				~
A. Content. More. at in concriveds has been placed/found, bearing	_	Length of Mast	(a <mark>l province of t</mark> est	(period)			< 002			in a	
A. 6.1. Mit. Set in conc/rock has been placed/found, bearing. 246. ⁵ M from Mast/Plug/Plllar A. set in conc/rock has been placed/found, bearing. 246. ⁵ M from Mast/Plug/Plllar A. set in conc/rock has been placed/found, bearing. 246. ⁵ M from Mast/Plug/Plllar A. set in conc/rock has been placed/found, bearing. 246. ⁵ M from Mast/Plug/Plllar A. set in conc/rock has been placed/found, bearing. ²⁴⁶ . ⁵ M from Mast/Plug/Plllar A. set in conc/rock has been placed/found, bearing. ²⁴⁶ . ⁵ M from Mast/Plug/Plllar Action required. set in conc/rock has been placed/found, bearing. ²⁴⁸ . ⁵ M from Mast/Plug/Plllar Action required. set in conc/rock has been placed/found, bearing. ²⁴⁸ . ⁵⁴⁸ . ⁵⁴	4	A Conten Mare set	t in conc/r ook has been placed/ f e	ound, bearing	°M from M unt /Plug	g/Pitter		, , ,		يم روز ا	
A. Set in conc/rock has been placed/found, bearing	່ານ	A. 6.1 Pite	cin conc/rock has been placed/fo	ound, bearing246	⁶ M from M un t/Plug	J/Pitter	ر، ک	4		<u>م</u> ر ،	
A. Set in conc/rock has been placed/found, bearing		Aset	c in conc/rock has been placed/fr	ound, bearing	°M from Mast/Plug	//Pillar	18	1	•		h 1 ₄₀
Action required: Action required: STANDPOINT: Carta Jul. And Point: Intention Horit. And Action Set Crec STANDPOINT: And Action Set Crec STANDPOINT: And Action Set Action Tequined: Horit. And Action Set Direction Horit. Mark Director Horit	7.	Aset	in conc/rock has been placed/fo	ound, bearing	°M. from Mast/Plug	/Pillar	2	חשףרסחות	1		ب الا
ANDPOINT: Christone: STANDPOINT: Calita Mut. Mark Direction Horiz. Horiz. Horiz. Mark Direction Horiz. Horiz. Horiz. Mark Direction Horiz. Horiz. Horiz. Mark Direction Direction Direction Mark Direction Direction Direction Mark Direction Direction Direction Mark Direction Direction Direction Mark Direction Direction Horiz. Mark Direction Logic Set Set Mark Set Set Set Set Set	60 	Action required:	***************************************				o o o o o				
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Prepared by: Checked: 1: Checked: 1: 2: 5: 1 Noted on U.T.M. Card			abova standpt.			above belov		/		-	
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St 2733–2 D. West, Government Printer	1 STATION	DN CALLEN MILL C.S. 75. 7089
Beacon Diagram Norto Scale Norto Scale Norto Scale Narte Carle Andre Andre Carle Andre Andre Andre Carle Andre Carle Andre Carle Andre Andre Andre And	LEANSING S Name:	Current Occupant:
	Phone:	РНопе:
Adamp Stand	Access Report of	<u></u>
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	ประก เวลา มาธิก Shatu (Jacater Banke 4 (คนอรมาทา ประก โลนป เรื่อง กระ แกมปลมา ใหมน "	tan Run "
This section to be completed by officer constructing pillar.	21.550 Turn LEFT AT BUNTED TREES NOW FOUCH BUNION TUNK. LEAVE VEHICLE AT BARTY OUT COOL	Binten Tuwk,
Original station mark found/not found.	25 MANUTE WALL ALOUR ROLE TO THE	. ubb
Description of mark:		
Original beacon found/not found.	Å.	
Description of beacon:	Date	Becord of Station
Height Top of Vanes to Top Markm.	235	
Height of markm. telow rock/concm. above G.L.		
Diameter of Vanesmm.		
Original Beacon has/has not been destroved by me.		##10010840##8#01040##89#2#10#9#4#801040####444000#####900###444###900###44.00###101####10144####101#####101###

TS7089 | Print Date: 31/05/2022 18:06 | No Of Pages: 8 | Property of DFSI – Spatial Services

24

GEODETIC STATION RECONNAISSANCE REPORT STATION STATION <th c<="" th=""><th>GEODETICS TATION RECONNAISSANCE and MANTENANCE REPORT STATION: CREEK HILL Description: Genotic colspan="2">STATION: CREEK HILL Description: Matter barning: Matter barning:</th><th>CENTRAL MAP</th><th>CENTRAL MAPPING AUTHORITY</th><th>Ł</th><th></th><th>GEODETIC SUF</th><th>GEODETIC SURVEY OF N.S.W.</th><th>1 - - - -</th><th></th><th></th><th></th><th></th><th> </th><th>75 · 7089</th></th>	<th>GEODETICS TATION RECONNAISSANCE and MANTENANCE REPORT STATION: CREEK HILL Description: Genotic colspan="2">STATION: CREEK HILL Description: Matter barning: Matter barning:</th> <th>CENTRAL MAP</th> <th>CENTRAL MAPPING AUTHORITY</th> <th>Ł</th> <th></th> <th>GEODETIC SUF</th> <th>GEODETIC SURVEY OF N.S.W.</th> <th>1 - - - -</th> <th></th> <th></th> <th></th> <th></th> <th> </th> <th>75 · 7089</th>	GEODETICS TATION RECONNAISSANCE and MANTENANCE REPORT STATION: CREEK HILL Description: Genotic colspan="2">STATION: CREEK HILL Description: Matter barning:	CENTRAL MAP	CENTRAL MAPPING AUTHORITY	Ł		GEODETIC SUF	GEODETIC SURVEY OF N.S.W.	1 - - - -						75 · 7089
Description: Non: Constant workshold of on or apply classed below particular with of on or apply classed below particular with of on or apply built was united/not united/constructed on. Non:	Description: Mass: Cross our word or words which do not apply Cleared by lane baining Mass: Cross our word or words which do not apply (state stating) Mass: Cross our word or words which do not apply (state stating) Mass: Cross our word or words which do not apply (state stating) Mass: Cross our word or words which do not apply (state stating) Mass: Cross our word or words which do not apply (state stating) Mass: Cross our word or words which do not apply (state stating) Mass: Cross our word or words which do not apply (state stating) Mass: Cross our word or words which do not apply (state state stating) Mass: Cross our word or words which do not apply (state state sta			GE	DETIC STATION F	RECONNAISSANCE	and MAINTEN.	ANCE REP	ORT	STATION:	GREE	N HILL	22	No.: 237	
Clarated by lates baning. Unexpected by lates baning built respectively. Note: 76-1/15 Note: 76-1/15 Wat & Vanes have been pained until & bluic respectively. Solution of mark. Note: 76-1/15 Note: 76-1/15 The station/pills was unpilded to unpild/sontruced on. Solution of mark. Note: 76-1/15 Note: 76-1/15 Description of mark.	II. Pipe II. C. ONES AUTHORITY: CMA AUTHORITY: CMA	Description:			Not	e: Cross out word or I	vords which do	not apply		MAP SHEET SCALE 1:250 0	00	SWGCE	TON		
Wate & Vanes have been pained white & black respectively. Interaction of matk	Mat & Vanes have been paintari white & black respectively. The attaion/pillar was unpited/not urpiled/constructed on	1. Cleared by ian	es bearing				from Tri	ig. Mast		INSPECTED BY		JONES	DATE:	18-11-	
The attain/jullar was unplied/not.unpiled/constructed on	The atation/piller was unpiled/not unpiled/constructed on		have been paint	ed white	& black respectively.				1	AUTHORITY:		A	FIELD	300K: 25/5	
Observiption of mark	Description of mark. aloud be exclicit, e.g., Syeets Plug. Bolt, G.I. Pipe Reg. Street Plug. Plug. Bolt, G.I. Pipe Reg. Street Plug. Plug. Plug. Street Plug.		llar was unpiled/	/not unpi	ed/constructed on	X	, dimensions	now being:	,			360		_6e /	
Haight of mark. The many construction reads. May 44 millions G.L. Haight of Top Varnes to Top Mark/Pillar plage A.L. Haight of Top Varnes to Top Mark/Pillar plage A. Diameter Joy A. Diameter of Varnes (vertical)	Haight of mark. <u>m. subs</u> rock/concrets. <u>Markit</u> <u>m. subs</u> G.L. Haight of Top Varaes to Top Mark/Fillar plage. <u>m. Diameter to vane</u> G.L. Haight of Top Varaes to Top Mark/Fillar plage. <u>m. Diameter to vane</u> (vane (vane) (va	Description of	mark	sho	uld be explicit, e.g.,	S/Steel Pillar Plate, St	eel mug, Brass	plug, Bolt,	G.I. Pipe		gram	North	ž	ot to Scale	
Height of Top Vares to Top Mark/Pillar play	Height of Top Vanes to Top Mark/Pillar plata m. Diameter of Vanes (vertical) m. Height of Cain m. Name Plate found/not found/placed. Height of Cain m. (Monoximate ff not unpiled) Length of Mast m. (Monoximate ff not unpiled) A method for the been placed/found, bearing m. ⁶ M from Mast/Plug/Pillar A method for the been placed/found, bearing m. ⁶ M from Mast/Plug/Pillar A method for the been placed/found, bearing m. ⁶ M from Mast/Plug/Pillar A method for the been placed/found, bearing m. ⁶ M from Mast/Plug/Pillar A method for the been placed/found, bearing m. ⁶ M from Mast/Plug/Pillar A method for the been placed/found, bearing m. ⁶ M from Mast/Plug/Pillar A method for the been placed/found, bearing m. ⁶ M from Mast/Plug/Pillar A method for the been placed/found, bearing m. ⁶ M from Mast/Plug/Pillar A method for the been placed/found, bearing m. ⁶ M from Mast/Plug/Pillar A method for the bearing method for the bearing method for the black method for the	Height of mar		ahove rock			bove G.L.								
Height of Cairin. An Up stands of Cahr. In. Name Plate found/hot found/placed. Height of Cairin. An (Proximpact if not unpiled) A many place of continues of the current of the mark of	Height of Cain. Mame Plate found/foot found/placed. Height of Cain. In (photinger frout unpiled) Length of Mast In (photinger frout unpiled) Length of Mast In (photinger frout unpiled) A Set in conc/rock has been placed/found, bearing A Mark Direction Direction Mark Direction <td>Height af Top</td> <td>Vanes to Top M</td> <td>/ark/Pilla</td> <td>- plate - n</td> <td>Diameter</td> <td>- of Vanes (vert</td> <td>tical)</td> <td></td> <td>7 9</td> <td></td> <td></td> <td></td> <td></td>	Height af Top	Vanes to Top M	/ark/Pilla	- plate - n	Diameter	- of Vanes (vert	tical)		7 9					
Length of Mast In Monoximpacifi not unplied) N From Mast/Plug/Pillar N A Length of Mast N from Mast/Plug/Pillar N N From Mast/Plug/Pillar A Length of Mast Length of Mast/Plug/Pillar N from Mast/Plug/Pillar N A Length of Colocity fas been placed/found, bearing N from Mast/Plug/Pillar N A Length of Mast/Plug/Pillar N from Mast/Plug/Pillar N N A Length Mast/Plug/Pillar N N N N A Length of Plug/Pillar N N N N N A Length of Plug/Pillar N N N N N Action required: Construction N N N N N Action required: Construction N N N N N Anthonio required: Construction N N N N N Mark Direction N N N N N N Mark Direction N N N N N N Mark Direction N </td <td>Length of Mast </td> <td>Height of Cair</td> <td>J</td> <td>À.</td> <td>Distant of Cai</td> <td></td> <td>Jame Plate four</td> <td>nd/not four</td> <td>nd/placed.</td> <td>18 /</td> <td></td> <td></td> <td></td> <td></td>	Length of Mast	Height of Cair	J	À.	Distant of Cai		Jame Plate four	nd/not four	nd/placed.	18 /					
A Start & Start & Description M from Mast/Plug/Pillar A Start & Start & Description Description M from Mast/Plug/Pillar A M from Mast/Plug/Pillar M from Mast/Plug/Pillar A Start in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar A Start in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar A Start in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar A A Start in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar A A Mast Direction Hold From Mast/Plug/Pillar A A A A A A A A Direction Hold A Direction Hold A Direction Hold Direction Hold A A Direction B B B B A Direction Hold Hold Hold A A Direction Hold B B A Direction Hold B B A Direction B B A <td>A Set Productors and the productor of the product of the p</td> <td>Length of Mas</td> <td>1</td> <td></td> <td>Approximate if not</td> <td>unpiled)</td> <td></td> <td></td> <td></td> <td>001</td> <td></td> <td></td> <td></td> <td></td>	A Set Productors and the productor of the product of the p	Length of Mas	1		Approximate if not	unpiled)				001					
A. Article in concr/rock has been placed/found, bearing	A. M. from Mast/Plug/Pillar A. A. M. from Mast/Plug/Pillar A. A. Set in conc/rock has been placed/found, bearing	4. A.	i fas	D Monc/ro	ck Has been placed/ft	ound, bearing	°M from Mast	t/Plug/Pilla		5/0					
A. A. Anticonc/rock has been placed/found, bearing	A. Perfin conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar Perfin conc/rock has been placed/found, bearing	5. A	Z	n conciro	ck has been placed/fe	ound, bearing	°M from Mast	t/Plug/Pilla		oęź /					
A. Set in conc/rock has been placed/found, bearing	A. Set in conc/rock has been placed/found, bearing	6. A	i Jasef !	n conc/ro	ck has been placed/fe	ound, bearing	°M from Mast	t/Plug/Piila		580					
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	St 2733-1	Prepared by:	200		Checked:	Alan Word	the No	oted on U.T.A	A. Card		S	ecked			

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dt 2333–2. D. Wast, Government Printer	STATION CREEV	GREEN HILL + 5.7089
Not to Scale	0 	Current Occupant:
		Address:
	Phone: 065 794508	Phone:
	C ACCESS	XXEN GATE
	suitable.	
	0.0 Concrete bridge over REEDY CK on the	ie putty ral.
	(approx by ten sth of Singleton, 13 km inth of Colo Hgts)	nth of Glo Hots)
	0.1 Turn right down olift trock.	F
	0.2 LOCKED MON CATE. (Key than Mr Green as above)	en as above)
	1.2 KUINS ON FIGHT.	
	2.8 Through iron gate. then follow fainter track down to the right	ack down to the right.
		>
This contion to be normalisted by affine non-truntion all ar		
		y area
Original station mark found/not found.	then turn left up to ridge.	approx 2-200 metres
Description of merk:	Follow ridge up over first will then along saddle	along saddle
Original beacon found/not found.	it wands A	(inter and)
)	abt 100m walk.	AMD ALLESS ONLY
Uescription of beacon!	Date Record of Station	
Height Top of Vanes to Top Mark		
Height of mark		
Diameter of Variesmm. Height of Cairnm.		
Origipat Bescon has/has not been destroyed by me.		

122

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	STATION: CRIEN HILL G.S. (P) No.: 7089	Sinisterlon.	3. KAIN FIELD BOOK:	340 \ 350 \ 360 10	Solution Diagram North Norto Scale	shea 3	52 km	,	er 9)	Currence Meri	11	280 281 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A C Kinsene C	B LERE 3 5 2 9 M BY TAY CHAREN MILL 73 2.		· · · · · ·	720		130		2	22	pt / 216 / 200 / 190 / 180 / 170 / 160 / 180	Checked
GEODE TIC SURVEY OF N.S.W.	GEODET IC STATION RECONNAISSANCE and MAINTENANCE REPORT	Mote: Cross out word or words which do not apply ဒိဒိဒိုက်က်သို့တိုက်ကုပ်သို့ကို from Trig. Mast	`		S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	n. Diameter of Vanes (vertical):.ມີລີm.	Diameter of Cairn m. Name Plate found/not found /placed. 3້ No.avrb.u ່1952		ound, bearing227°M from M aat/Plug /Pillar	ound, bearing	iound, bearing2듔쵸°M from M ass/Plug /Pillar	ound, bearingoM from Mast/Plug/Pillar		STANDPOINT: Cartridge case	Mark Direction Distance Height Difference	Kindann C.S. (P) C. cc. co	G.I. P.PE 05 22. 47 2.254 200 below standpr	Shezerskin (S () 67 22 32 Betow standar	105 01 22 3.158 014	Rock lop Pillur. 127 41 06 1.825 1.357 1000 51004	WORENIC C. S. 171 04 23 below standar	above standpt. below	And And And And And And And Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION F	Description: 1. Cleared by lanes bearing123144.M.y.112188.M.y.231359 M.y.20103.M. from Trig. Mast	2. Mast & Vanes have been painted white & black respectively.	3. The station/piller was unpiled/net unpiled/constructed on 3 Move whet 19 dimensions now being:	موند المعادية المعادية على المعادية على المعادية المعاد معادية المعادية المعاد	Height of mark	Height of Top Vanes to Top Mark /Pillar plate나휴였뚀m)		Length of Mast	4. A. C. A. C. A. C. A. C. A. M. Marker, Set in conc/cock has been pheced/found, bearing. 22.7 M from MarkiPlug/Pillar	5. A	6. Aகி. இ. இ. இ. A இ. இ. A set in conc/æek has been placed /found, bearing. <u>2.55</u> M from M aec/Plug /Pillar	7. A	8. Action required:	STANDPOINT: Rost TOP Obs. Pillae	Mark Direction Distance Height Difference	Kinddarun 6.5(P) c c c c	SHEEPSKIN 6.5(P) 67 22 44 above standpr	i. (0.3.1 .3.44 below standpt.	above standpt. below	1.824 1.354 below standpt	3.579 1.565	above standpt.	Prepared by: D. Koun Checked:

CENTRAL MADDING /

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11 2133—2 D. Wast Garvernment Printar	
	1 SOL CALIFYI G. HILL OF ACTION ARECKI HILL OF A LOUIS
	Lessers Barner, M.K., Mrkhny, R. D.Auren, Occupent;
	Phone:
	Access Report of 1,18,41,19,82,448 found and the (unsuitable, 14,45,7 MR GRIZEN INSISTS THAT THE DE-
	Kins Kenture features to C.M. A. RESEARCH THIS STATIST
	0.00 LUNEAR BRIDGE OUL RELAX CREEK ON THE PLATH ROND APPEND.
	~
	0.08 Take Alexek Off To Right. 0.18 Ancouch Locked Izen GATE & C. M. A. Paddlock FINED Y
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
•	2.59 Anough Mo oldo lighte Posts.
Cechurd Issler	
This section to be completed by officer constructing pillar.	
Original station mark found/ nat teum d,	16.33 CROSS CREEK THEN HOLLOW 4 NO TROCK UP BUSE BINK
Description of mark:	
Original beacon found/matfaund.	7.88 UNDERNEATH GREEN HILL G.S.(P), TWO MITCHE WELK TO STATION.
2011 A	LOW Ranke from to 44 KMS ANT Winth Could be REQUIRED
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark <u>follar</u> , above mode/concfn. above G.L.	
Dismeter of Vanes	
Original Beacon has/h armen t been destroyed by me.	
10.1000 D. 1000 D. 1000000 D. 1000000 D. 10000000 D. 10000000 D. 10000000 D. 10000000 D. 100000000 D. 10000000	

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