										7
		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REI	PORT	STATION: β_{LU}	STATION: BLUE NOUSY C.S.	No.: 999
Description:			No	Note: Cross out word or words which do not apply	words which do	not apply		SCALE 1:250 000 MANILLA	MANILLA	
1. Cleared by lane	s bearing	130	Cleared by lanes bearing		from Trig, Mast	g, Mast		INSPECTED BY: L. HITCHINS	HITCHINS	DATE: 17.3.82
2. Mast & Vanes h	Mast & Vanes have been painted white &	ed white	& black respectively.					AUTHORITY: C.M. A	A	FIELD BOOK: 01934
3. The station/pill	lar was unpila d/	'not unpi.	led/eenstructed on	The station/willar was unpiled/not unpiled/osnstructed on\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	£., dimensions r	ow being	22	330 340	01 350 360 10	446
Description of 1	nark	oys	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass p	olug, Bolt,	G.I. Pipe	Station Diagram	North	Not to Scale
Height of mark	Height of markm. m. below rock/concrete;	above rock		Mark is m. above G.L.	above G.L.					
Height of Top	Vanes to Top M	lark/Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	ical)	É	9		
Height of Cairn	Height of Cairn,	.E	Diameter of Ca	Diameter of Cairn	Name Plate found/not found/placed.	d/not fou	nd/placed.	ا اد		
Length of Mast	***************************************	B.	Length of Mastm. (approximate if not unpiled)	: unpiled)				OOE		
4. A Ne SAT P	ARKSset in	п сопс/га	ck has been placed/1	4. A Ne. SAL. MARKSset in conc/rock has been placed/found, bearing" M from Mast/Plug/Pillar	.°M from Mast	/Plug/Pilla	H	: / 0		<u> </u>
5. A	set in	ouc/ro	ck has been placed/1	A Aset in conc/rock has been placed/found, bearing M	.°M from Mast/Plug/Pillar	/Plug/Pilla	1	<u>ęź</u> /		<u> 9¢</u>
6. A	set ir	n conc/ro	ick has been placed/1	Aset in conc/rock has been placed/found, bearing, ^o M from Mast/Plug/Pillar	.ºM from Mast	/Plug/Pilla	1 2	280		80
7. A	set ir	n conc/ro	ck has been placed/1	7. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	.°M from Mast	/Plug/Pilla	¥	οζz	+	1
8. Action required	الهمجة له	ر مر	Juda, John C	8. Action required. Cors. Puren, I day Chemine.				seo		100
STANDPOINT:		,		STANDPOINT:				0:		
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	, ye		
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			above standpt.				above below standpt.			
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00.00		,	above standpt.				above standpt.	210 / 200	1,90 180 1	170 160 150
Prepared by:	11/11/11		Checked:	. 3	No	Noted on U.T.M. Card	M. Card		Chanter	

	0.000
Not to Scale	MANAGER
	MR. Joun HARTLEY
	Address: Box 449 Trade top" Address: "Bue Northy"
	~
	Phone: (2554) (6894084 130 Phone: (28404)4 15. L.
	ACCESS 17-3-1982.
	Constitution of the second of
	10.15 This I have been significant to the state of the st
	3) A VICTO LETT AND BOTH IN THE MENTION CHECK AND STATE AND SHOWN CHECK
	11:00 VEEL LET! WALL TAN MOUSE ON KELL! TAND THEMINE'S SHEDS ON LET! CHILL IN HAD SELVE
	1.12 INKDUCH CARE AND PELLON HOLEK
	1. 61 THROUGH CATE 22. St CHOSS CHEEK
	THE SPASS AND SHEDS ON LEFT HEN WEED LEFET
	LY 14 TUROUCH CATE AND FOLLOW HACK NEEDING KICUIT
	25.5 VEER RICHT OFF MAIN TRACK HEAD ACROSS PADDOCK TOWARDS PENCE 340"MK.
	15.82 CAOSS CREEK
	25.98 Choss CREEK (Cours Re Way Roccy) ALT RAISE FORN LEFT AT 25.91 AND PRIN
	16 02 VEER LEPT ANAY FROM FENCE AND FOLLOW FAINT HACK ON KUS OF CALL
	16.05 WAREH OUT FOR HOLES
	26.68 Choss Chily High VEEP RELIT HOWARDS SADDIE
This section to be completed by officer constructing pillar.	27 25 PASS FUACIO ON LIEFT (ALT TRACK)
Original stations maybe for and long for and	17.89 TURN PICHT AND DROP FENCE AND CROSS BEFORE SMALL CATE
or round.	
Description of mark:	28.19 VEER RICHT BEFORE ROCKS AND FOLLOW CONTOURS AROUND HILL
Original hason found found	FOR HAPROX LOOM, THEN TURN LEFT UP HILL THEN LEFT
	ACAIN TO THE SOME WINCHING AND MACK CONSTRUCTION MAY
Description of beacon:	Date
Height Top of Vanes to Top Markm.	
we shoots	
Height of markm, below rock/concm, below	
Diameter of Vanesm. Height of Cairnm.	пундынын авысаналын алын алын алын алын алын алын алы
Action Description	
neen destroyed by me	

	Checked		M, Card	Noted on U.T.M. Card	31.3.83 Not	Jan Mart	Checked:		1100	Prepared by:
170 160 150	210 / 200 / 190 180	above standpt.	above			11/11/11	above standpt.		1, 4, 1,	
146		above standpt.	above				above standpt. below			
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Z		below standpt.	O.III below	> 1	2,92850/1796	fac Pin	above standpt.		141 04 7S	م
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		1	below		39 0605	KAPUTAR CS(0)	above standpt.		KAPUTARCS (P) 39 06 05	SC
920		above standpt.	above		00000	LAGOON CS(0)	above standpt. below		19 000 000 CS(P) 000000	CSC
jio /		1	Height Difference	Horiz. Distance	Direction	Mark	Height Difference	Horiz. Distance	Direction	
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199	1 1	092							8. Action required:	puired:
90	+	oźz	<u>.</u>	/Plug/Pilla	VI from Mast/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ck has been placed/	n conc/ro	set ii	
30	. J. 1	z ⁱ 80	<u> </u>	/Plug/Pille	M from Mast	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ck has been placed/	n conc/ro	set is	
P \	$T^{*}I$	<u> </u>	'n	/Plug/Pilla	VI from Mast/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ck has been placed/	n conc/ro	set i	
	/	06	-	/Plug/Pilla	M from Mast/	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ck has been placed/	n conc/ro	set	
ęę	7	300			ii.	unpiled)	Length of Mastm. (approximate if not unpiled)	Ë		f Mast .
io.	~	٤/	nd/placed.	d/not fou	Name Plate found/not found/placed.	Diameter of Cairnm. Ma	Diameter of Ca	Ë	Height of Cairnm.	Cairn.
5		<u> </u>		ical)	Diameter of Vanes (vertical)m.		Height of Top Vanes to Top Mark/Pillar plate	lark/Pillar	anes to Top N	Top V
Q		_/			ow G.L.	Mark is m. below G.L.	/concrete;	above rock	Height of markm. below rock/concrete;	mark.
Not to Scale	Station Diagram North	οzέ	G.I. Pipe	olug, Bolt,	il plug, Brass p	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	uld be explicit, e.g.,	offs	Description of markshould	on of m
10 20 30	330 340 350 360	Ľ		now being	, dimensions n	The station/pillar was unpiled/not unpiled/constructed on	ed/constructed on	'not unpil	r was unpiled,	n/pilla
FIELD BOOK: 01937	AUTHORITY: C.M.A.						Mast & Vanes have been painted white & black respectively.	ed white &	ive been paint	anes ha
DATE: 18-3.83	INSPECTED BY: L. HITCHINIS			g, Mast	from Tric	from Trig. Mast	***************************************		Cleared by lanes bearing	/ lanes
	SCALE 1:250 000 MANILLA			not apply	ords which do	Note: Cross out word or words which do not apply	0000			Description:
No.: 7039	STATION: BLUE NOBBY		PORT	ANCE REI	d MAINTENA	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	DETIC STATION	GEC		:
4556		Ĺ			EY OF N.S.W.	GEODETIC SURVEY OF M.S.W.		>	CENTRAL MAPPING AUTHORITY	MAPPI

St 273G-2 D. West, Government Printer	STATION ISLUE NORRY GS 7039
Beacon Diagram Not to Scale	
	Owner's Name:
	Address: Address:
	Phone:
	ACCESS
	Access Report of J. S 3, 19 & Swas found suitable/unsuitable.
This section to be completed by officer constructing pillar,	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Markm.	
above above theight of mark	
Diameter of Vanes	
Outday Parama has have and been declared by was	
Original Beacon nas/mas not been destroyed by me.	
- Liver and the second	

CENTRAL MAPP	CENTRAL MAPPING AUTHORITY	8	GEODETIC SUF	GEODETIC SURVEY OF N.S.W.					10/2 cad,	- F
	GE	GEODETIC STATION	RECONNAISSANCE	IC STATION RECONNAISSANCE and MAINTENANCE REPORT	EPORT	STATION:	LUE NEBBY GS	GS (P)	No.: 7039	
Description: Cleared by lanes	Note: C Cleared by lanes bearing 3 60° @XEPT FOR 2 KJON6 HOMES	No 2 KJONG HIET	ite: Cross out foord or ES At 130 And 1609	Note: Cross out knord or wards which do not apply IDES. At 180 fau 160 M	N,	MAP SHEET SCALE 1:250 000 INSPECTED BY:	MANILLA	DATE	28-3-83	
last & Vanes h. he station/pilla	Mast & Vanes have been painted white & black respectively The stationfoillar was unpiled/act unerled/constructed on	 & black respectively ideal/constructed on. 	244 MARCH 1988	3 dimensions now bein	;	RITY:	MA	1 1		
escription of m	Description of mark. SIS III. AR RATE. should be exp. Height of mark. 1.368	nould be explicit, e.g.,	, S/Steel Pillar Plate, Steel plug, E Mark is / 5/8 / m. ebore G.L.	Description of mark. 1368 m. serve reack/concrete; Mark is 1518 m. serve G.L.	t, G.I. Pipe	Station Diagram	360 360 360 360 360 360 360 360 360 360	10 20 X	Not to Scale	
eight of Top Veight of Cairn,	Height of Top Vanes to Top Mark /Pillar plate	ar plate 1375 ⁷ Diameter of Ca	em Diameter of Cairn	(vertical)	0756 m.	/ oję	0.52 7		50	
ength of Mast	Length of Mast 	(approximate if not	t unpiled)			/ 002			60	
55M Gi Pipe	set in conc/#e	*** has been **********************************	found, bearing 250,	4. A.S.S.M. set in conc /real s has been placed/found, bearing.Z.S.C/M. from Mass/Plug/Pillar 5. A.G.N.P.E. set in conc /reals has been placed/found/bearing.14.C. M. from Mass/Plug/Pillar	llar	062				
sls the P.	set in conc/#	Destroyed By eek has been placed.	M로 / found, bearingmm.	.°M from Mast/Plug/Pil	la.	OSS S		Parke	Pinak (Placeo)	
	set in conc/rc	ock has been placed/	found, bearing	7. Aset in conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar	llar -	(E) 740, (2)	山麓山	\$1 S	AS (CEN COURT) 68	
8. Action required: STANDPOINT: SIS	STANDPOINT: SIS PLAR PATE		STANDPOINT: S	S.S.M. /		1 1	€	1	100 /	
Mark	Direction Horiz.	Beight Difference	Mark	Direction Distance	Height Difference	25 /		07.50	390 <u>/</u>	
ARELA C.S. (P)	25 15 25	above standpt.	TARKELA CSO)	000000	above standpt.	04s /		18.50 m	1120	
NS2	UL 684.1 05 94 89			2 0	above below standpt.	530	(See	134	130	
(1) TO (1)	KAPUTAR (S (P) 74 27 40			04 91 911	above standpt.	N. D.		3 100		
CI PPE	328 57 20 6.850 17	below standpt.	SIS MLL OR MATE C.I. PAZ	315 08 25 7-371	DOS3 below standpt.	Özç		ON THE STATE OF TH)46 (V) E	
		above standpt.			above standpt.	210 / 2005	081 061	170 160	091 0	
Prepared by:	1100	Checked:	The Marte	3/3.63 Noted on U.T.M. Card	T.M. Card of	-p 16 graps	P.J. Checked			
			7.7		, ,	, ,				

A COTH MR. JOHN HARI HABLE HOF UNA BARRARY	Access Report of [] 1, 3, 1985 must found suitable/martiable. O-C DARRAGE. HEAD NORTH. 10 of Jean Left sign The Forest "Harletof" Soulden. 11 of Jeen Left and Rash found a Rutt and Manner? Sheds on Left. 12 turducal Gate Left and Pollow Harlet Verland Richt. 13 turducal Gate 12.3 Cross are left then Jeen Left 14 th Hardley Gate and Follow Harlet Verrand Richt. 15 Space yards and Soldow Harlet Verrand Richt. 16 The Space (Reek Man Follow) Harlet Verrand Richt. 17 Space (Reek Man Follow) Harlet Wart and thou and Richt. 18 Cross Creek (Man Follow) Harlet And Follow. 18 Gross Colly Hurd Deer Richt for the And Follow. 19 Space Creek (Man Follow) Harlet And Harleton. 19 Space Creek (Man Follow) Harleton. 19 Space Creek (Man Fo	Record of Station
Bescon Diagram Bescon Diagram Address: Sox 4449 Address: Sox 4449 Address: Sox 4449 Address: T2 S5 641		Date

	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE at	nd MAINTENAN	ICE REPOR	t:	STATION:	STATION: CRUE NOSBY		No.: 7039	6
Description:		Note: Cross out word or words which do not ap <u>ply</u>	ords which do no	ot apply		MAP SHEETS SCALE 1:250 000	MANILLA	3000	SCALE 1:100 000	
1. Cleared by lanes bearing		from Trig. Mast	from Trier1	Mast		INSFECTED BY:	INSFECTED BY: W MACK 1500	_	DATE: 30/11/87	2
	white & black respectively.	\	\			AUTHORITY:	CMA	FIE	FIELD BOOK:	١
3. The station/pillar was unpiled/not unpiled/constructed on	ot unpiled/constructed on		19, dimensions now being:	w being:		330 340		_ dι	20 / 30	
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	should be explicit, e.g.,	S/Steel Pillar Plate, Ste	el plug, Brass plu	19, Bolt, G.I	. Pipe	Station Diagram			Not to Scale	
Height of markm. below rock/concrete;	/	Mark is m. above G.L.	ove G.L.							40
Height of Top Vanes to Top Mark/Pillar platem.	k/Pillar platerr		Diameter of Vanes (vertical)m.	al)	Ę	_	VEN ACCESS	Ñ		/
Height of Cairnm.	m. Diameter of Cairnm.		Name Plate found/not found/placed.	not found/	olaced.	DIE				50
Length of Mast	m. (approximate if not unpiled)	unpiled)		\	•	SEE		Over	ų	\sum_{i}
4. Aget in conc/rock has been placed/found, bearinggM from Mast/Plug/Pillar	conc/rock has been placed/fo	ound, bearing	M from Mast/Pl	lug/Pillar] E / :		1		6/
5. A set in c	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ound, bearing	M from Mast/Pl	lug/Pillar) 06ź /]		βę
6. A set in c	set in conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar	ound, bearing	M from Mast/Pl	ug/Pillar		280				go
7. Aset in c	set in conc/rock has been placed/found, bearing	ound, bearing	M from Mast/Pl	lug/Pillar		o/z	+	21		90
8. Action required:	HIPATON DELICATION CONTRACTOR DE LA CONT	***************************************	***************************************	***************************************		Seo /				19
STANDPOINT:		STANDPOINT:			,	: \0				0 /
Mark Direction D	Horiz. Distance Height Difference	Mark	Direction Di	Horiz. Distance Hei	Height Difference	/ \$e				310 /
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	above standpt.				above below standpt.					\angle
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	above atendpt.				above standpt.	210 / 200	061 190 180	04 0	160 150	/
Prepared by:	- 23 Ales Checkey		hat.	Motor on 11 TM Court						

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