				WEY OF MEW							TS: 7044
CENTRAL MA.	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.			-				-	
	GEODE	ETIC STATION REC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAI	NCE REPC	'RT	STATION:	HO	HOBDEN GS.		No.: 249,
Description: 1. Cleared by lar	Note: Cross out word or words which do not app. 1. Cleared by lanes bearing. 2.2. 88 2.2. 88 2.2. 1. Cleared by lanes bearing. 2.2. 88 2.2. 1. 1. Cleared by lanes bearing. 2.2. 1.3.2. 1.3.2. 1.3.2. 1.3.3.2. 1.3.3.2. 1.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.	Note: - 155	Note: Cross out word or words which do not apply	vords which do r. """" from Trig.	not apply . Mast	•	MAP SHEET SCALE 1:250 000 INSPECTED BY:	ر ان ان	MANILA G. L. FORD	DATE:	6-2-81
2. Mast & Vanes	2. Mast & Vanes have been painted white & black respectively, V	lack respectively. V	(AUTHORITY:	ن	C. M. A.	FIELD B	FIELD BOOK: 1810
3. The station/	The station/piller was unpiled/not unpiled/oenstructed on	oenstruoted on	6-3- 1981	, dimensions no	ow being:		330 3	340 350	360	19 / 29	, όε /
Description or	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	be explicit, e.g., S/S	Steel Pillar Plate, Ste	el plug, Brass pl	lug, Bolt, G	.l. Pipe	Station Diagram	me	North	No	Nat to Scale
Height of mar	Height of markm. above rock/concrete;		Mark ism. Belowe G.L.	oove G.L.		`					
Height of Top	Height of Top Vanes to Top Mark/Pillar plate,m.	atem.	Diameter	Diameter of Vanes (vertical)	Jooc / (le:	, E					
Height of Cair	Height of Cairn	Diameter of Cairn. 1. 600 m.		Name Plate found/not found/placed.	I/not founc	//placed.	ر اد				
Length of Ma	Length of Mast	proximate if not ung	piled)				ooi				
4. A. SS	4. AS.S.M. from Mast/Plug/Piller	has been placed /four	nd, bearing5	'M from Mast/F	Plug/Pillar		é / o				
5. A	Aset in conc/rock has been placed/found, bearing"M	has been placed/four	nd, bearing	^o M from Mast/Plug/Pillar	Plug/Pillar		6Ź /				
6. A	A A. hours, bearingset in conc/rock has been placed/found, bearingset	has been placed/four	nd, bearing	"M from Mast/Plug/Pillar	Plug/Pillar		08Z				
7. A	7. Aset in conc/rock has been placed/found, bearing"M	nas been placed/four	nd, bearing	⁹ M from Mast/Plug/Pillar	Plug/Pillar		οιz		+		
8. Action require	8. Action required: SUITABLE FOR PILLM. ON LAKE & ROCK	PILLAK. ON	LARGE ROCK				09Z				
STANDPOINT:			STANDPOINT:				09				
Mark	Direction Horiz, Hei	eight Difference	Mark	Direction	Horiz. H	Height Difference	z \				
		above standpt				above below standpt.	ούz				
		above standpt.				above below standpt.	7.				
		above standpt.				above below standpt.	, 230				
		above standpt.				above standpt. below					
		above standpt.				above standpt below					
		above standpt.				above standpt.	220				
		above standpt.	1.1		-	above standpt below	210 /	zóo / 19	190 180	170 160	150
Prenared by:		Charlend	1	A CANAGE	Manual on 11 Till Cont	1 10.	July Dille of				

St 2733–2 D. West, Government Printer	STATION HORDEN GS TE 7044
Reacon Diagram	Current Occupant:
This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:	ACCESS HEND TOWAR AROS BOGGA VERS HOUSE ST BEFORE STRACK IN K EICH KIDE FAINT TRACK FAIN
Description of bescon: CALRN MAST -VANES.	Date Record of Station
.m. above G.L. ht of Cairn	
Original Beacon has/has not been destroyed by me.	

APPING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: HOODEN C.S. MORE COST Out word or words which do not apoly INSPECTED BY: L. L. L. M. A. S. C. M. S	2 .	No.: 2497	DATE: 9 3 00	FIELD BOOK: 01935		Not to Scale	Q		50	6	6/	<u>}</u>	80	90	∫ 190	1.1	<u> </u>	720	_	<u>130</u>			146	170 160 150	
DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply NS. ie-Nige, 150, ie, 150,	Г		HEET MAN ILL A CTED BY: (115 CANG	ORITY: C M A	346 350									+										081 061 / 062 /	Checked
Note: Cross out word or words which do not apply Note: Cross out word or words which do not apply Note: Cross out word or words which do not apply Agenty Light		STATI	MAP S SCALE INSPE	AUTH	8			7 0	ιέ /	000	é / o	6ź /	280	042	seo /	\ os	, —)	0 ps	7			ابا	ू इड्ट		
Note: Cross out word or Note:		ORT				G.I. Pipe		Ė	nd/placed.		<u>.</u>				•••••••		Height Difference	above below standp	above below standp	above below standp	above below	above standp	above standp below	above standp	M. Card
Andrew sameter Hoght Difference K has been placed/found, bearing		INCE REP	not apply 3. Mast		tow being:	lug, Boit,		cal)	d/not four		(Plug/Pilla	/Plug/Pilla	/Plug/Pilla	/Plug/Pilia			Horiz. Distance							20	Noted on U.T.M. Card
Note: Crass out word or Note: Crass out word or Note: Crass out word or black respectively. Indian Respective		d MAINTENA	ords which do		, dimensions n	il plug, Brass p	ow G.L.	of Vanes (verti	me Plate foun		M from Mast/	VI from Mast/	VI from Mast	Vi from Mast/	×									,	Not
Actipition: Reared by lanes bearing		ECONNAISSANCE an	:: Cross out word or we 1552 165 to 350 Ha		19	3/Steel Pillar Plate, Stee	flark ism. m. bel			npiled)	vund, bearing5°1	vund, bearing ^o f	ound, bearing	und, bearing	- Purm on Ro	STANDPOINT:	Mark			8			all Accusation Will	`	1
reared by lanes bearing 8.2° 10. 28° 1		DETIC STATION R	Note 128 Holled 150 Ac	black respectively.	d/constructed on	ıld be explicit, e.g., 5		platem	Diameter of Cair	approximate if not u	k has been placed/fo	k has been placed/fo	k has been placed/fo	k has been placed/fo	H 350°H, Cen		Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	Checked:
escription: leared by lanes bearing		GEO	2° 1. 88°	ed white 8	not unpile	shou	above pelow rock/	lark/Pillar	H		n conc/roc	n conc/rod	n conc/roc	п сопс/гос	MS 82°M		Horiz. Distance								
escription: leared by lanes has ast & Vanes han ne station/pillar escription of ma eight of mark eight of Cairn S.S.M. (60,			searing8	e been paint	was unpiled	rk	É	nes to Top N			ssetí	set ii	set ii		day clear		Direction							1001	1000
			Description: Cleared by lanes b	∄ast & Vanes haw	The station/pillar	Description of mai	Height of mark	Height of Top Vai	Height of Cairn	Length of Mast	A S.S. M 1606	Α	A	A	Action required: 1.	STANDPOINT:	Mark								Prepared by:

Bescon Diagram Not to Scale	
	ADJACONI ONINED
	Owner's Name K H / PAR SONALE + MR IRAC Gutter Georgen
	ACCESS
	Access Report of
	O O DO BARRAGR HEAD to WARDS MANILLA
	TURN PUCHT
	CROSS KAILWAY
	PASS
	LEFT
	_
	26.95 TAKE DOZED YOKKI UP KIOCE
	THROUGH CATE FOLLOW
This section to be completed by officer constructing pillar.	29.05 THROUGH PENICE ON WALKET
Original station mark found/and found	TUROUGH
	I HOUSE BOY
Description of mark:	31-3 HOBDEN TRIC.
Original beacon found/not found.	
- 60.	Unt
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of markm., above rock/concm, above G.L.	
Diameter of Vanesm., Height of Cairnm.	_
Original Beacon has/has not been destroyed by me.	ли деней в при

15 7044	(p) No.:	15	360 10 20 39	North Not to Scale	50	(S) (3)	236. 7 2005. 12	340 SAC 1240 O O O O O O O O O O O O O O O O O O O	10 /	110 /	gerent 1	130 /	<u></u>	49 051 061 081	
	STATION: HORDEN	MAP SHEET SCALE 1:350 000 MANIALA INSPECTED BY: 6 FORP AUTHORITY: C M A		Station Diagram	018	<u> ορε</u> /	See / See	O'S OO			ονζ	7500 Ta		210	7 7 7
AND THE SURVEY OF BANK	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Crast out word or words which do not apply 55.0	19.83 dimensions now being:	ate, Stad plug. Brans plug, Bolt, G.I. Pipe	Diameter of Vanes (vertical) <i>C'550</i> m. n. Namo Plato found/net found /placed.	A Maericalization Maericalization	50		: 1	Direction Distance Height Difference	25 12 26 20 150 20 29	205 36	154 31 20	319 02 40 Below standpt, And alrows standpt.	Wellan Light
190090	GEODETIC STATION RECONNAISSA	9.2° 116° - 354° hite & black respectively.	3. The station/pillor was unpiled/act unpiled/constructed on	Description of mark SEGER. Rull Affickhould be explicit, e.g., S/Steel Pillar Plate, S coal plug, Brans plug, Bolt, G.1 Height of mark. 1380m. book reek/concrete; Mark is. 1.1.630m. book G.L.	r plate395/m. Diameter of Cairn	Length of Mast	nc/rock has been placed/found, bearing		PILLAR STANDPOINT:	Horiz. Height Difference Mark	2.984 1.978 Feeling standpt fonc PULAR	2.026 pelow standpt.	BORAH	above standpt. RANGIRA (P)	balcw 1
VEIGORFILA GNIGGAN TAGENSO		Description: Cleared by lanes bearing	station/pillar was unpiled/net u	Description of mark- <i>SFIGEL, Build Biffice</i> ould be expl Height of mark. <i>L.:380</i> m. Beam resk/concrete;	Height of Top Vanes to Top Mark /Pillar pl Height of Cairn	Length of Mast	A	7, Asct in conc/rock 8. Action required:	CONC	Mark Direction Dista	ARIZONA (65) 0 00 00 SSM 1606 169 27 06 2.98	TRIG PLVG 205 18 00 2.146 WILSON (1) 205 34, 201	254 31	RANGIRA (P) 319 02 00	

St. 2733-2 D. West, Government Printer	STATION HOBDEN (P) TS 7044
Baacon Diagram Not to Scale	Owner's Name B. A. PARSONACE & M. RMC COMMING CROWN KAND CONTROL CONTROL CASSES AND CONTR
95.4	ACCESS 19
7.345./	coess Report or P.O. B. TURN R.
	23.65 CROSS RAMP & GATE' 24.2 TURN LEFT THROUGH GATE' 24.25 TURN LEFT JUST REFORE HOWE?
086-/	
0,250	THROVEH GATE
This section to be completed by officer constructing pillar.	
Original station mark found/nost founds. Description of mark:\$ \$7,6,16,	30 S THROUGH WIRE GATE. 32 OS THROUGH IRON GATE. 32 S HOBBEN G.S.
Original beacon found/not found.	4 . V.S. D.
Description of beacon:	Date Record of Station
Height of markC.3.c.m. abovem above G.Lm. below G.Lm	
lestroyed by	