	STATION: HAKDEN (3.5.(P) NO.: 7262	COTAMUNDRA	1.1600	AUTHORITY: CAMA A. FIELD BOOK: CHO	Station Diagram North	الكر		336 peog.	112 R	A Sanda		Skeeding All C		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	940	OSON OSON	12 12 12 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Person in Rock (A)	/	Ibriow standpt.	150 150 150 150 150 150 150 150 150
GEODETIC SURVEY OF M.S.M.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply from Tria. Mast	\	the constructed on 32 the 1997, dimensions now being:	Description of mark 3. 1448. Latterbould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	«/concrete; Mark is	r plate	Diameter of Cairnm. Name Plate (street/not farmal/placed.	(approximate if not unpiled)	ock has been pleased found, bearing. A.R. "M from Mark Assign Pillar ask has been placed formal, bearing. A.R. "M from the start of A.P. Pillar	ock has been placed/found, bearing"M from Mast/Plug/Pillar	ock has been placed/found, bearing"M from Mast/Plug/Pillar	IE PLATE.	PLIAR STANDPOINT: GODER HAIL IN	Height Difference Mark Direction Distance	BOBBARA (P) 0 00 00	Cogs 554 65 55 19 do		74 below stander ON Chs. 1.442 25 41 20 3.041 1.5/6	LIM GAMUREA (P) 272 1720	Tridering Mission
CENTRAL MAPPING AUTHORITY	GEO	Description:	2. Mast & Vanes have been painted white & black respectively.	3. The station pillar was control/net	Description of mark / MAR. LATESTOL	Height of mark 2555m. above and concrete;	Height of Top Vanes to Top The K/Pillar plate	Height of Cairn	Length of Mastm. (approximate if not unpiled)	4. A.B. A.S. W. E. B. Set in seen /rock 5. A.C. O.D. F. K. Mrit. set in conclusion.	6. Aset in conc/rock	7. Aset in conc/rock	8. Action required. PLACE NAME PLATE.	STANDPOINT: CONCRETE OBSERING	Mark Direction Horiz.	BOBBARA (P) 0 0000	COGON DELLA GS 55 17 10	COORER 1411 70 40 10 3.091 1.51/4 selow sandon	DEGR 166 146 135 15 303 5041	CUMORANIKKA () L/2 1700	

Actions on the Martin of Actions	8t 2733-2 C. West, Government Printer	STATION	MARDEN TS 7262
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ACCESS PROOT OF 23.2./185was found suitable/unsuitable.  10.00 10.10	1.430M	į	MRDEN Prone & 8822 4
0.00 Dest Office Howber TRAVEL 0.10 Then Cont into Gration Sh 0.13 Then Less on Good ong and 10.8 Then Less of Chest of Sh 10.8 Then Cont Shill well a Sh 10.8 Then Cont Sh 10.8	abson	હો	
481 Mys Korb To Bookons ON 108 Tuss Over CRESS OF Rise A 1002 Ass. Curl SAN WERS OF RISE A 1002 A 10		TWEN RIGHT	SOUTH. 4. HLONG KOAD
(48) CROSS OVER WITERSE BOUYER ROADS 17.36 MAS ALLES TO WIR KURAL AND EXCHANGE 18.33 THEN LEFT OF ON GO LEADING FORTERLY OF GO 18.95 DOUBLE MAN CAPIE 19.49 AT FEWLE OPENING 19.49 AT FEWLE OPENING 19.21 MAKDEN G.S.D.	W 58.5.	THE ROAD TO BOOKOWA ON INSECTION RISE DAYS.	LEFT THINK REAT ONTO MICHAHOUS KEET POR
RURAL AND EXCHANGES  18.33 TURN LEFF OLF CON CAN  LEADING EASTERLY ON CANE  18.49 AT FENCE OPENING  19.49 AT FENCE OPENING  19.49 AT FENCE OPENING  19.49 AT SENCE OPENING  19.40 AT SENCE OPENING  19		481 COSS CHEK MITERSECTION MA BOUNTED ROADS 1736 MR HELDES TO NIK MCARTHY	MAHUNS REET ROAD AND
18.95 DOUSLE 11800 CHAPE 19.49 AT FEWLE OPENING 19.49 AT FEWLE OPENING 19.49 AT FEWLE OPENING 19.49 AT FEWLE OPENING	1 7 + +-	RURAL AND EXCHANGE ON LEFT 1833 TURN LEFT OFF ROAD THROUGH THEN THARLI ON GAME; MULON	CHAVEL SURFACED MAKE
19 & 1 / 1/10 Pates	to be completed by afficer constructing pillar.	18.95 DOUBLE 1800 Chare THEN TORS TO SEASTERLY RECKOS THOSOCK	s Right WTO TRACK HEADIN 1881.V
, Disk Dave Dave Caim (200 m. C	ion mark found/n <del>ot found.</del> of mark: <u>ARASS TR</u> IG RUC.	14 44 MARDEN G.S.D.	
V G.L. Calm	Giran Rie *		
			of Station
	ank	<del></del>	
	Original Beacon has/haument been destroyed by me. 7D LAND OWNER,		

CENTRAL MAPPING AUTHORITY	PING ACTHORIT		GEODEIAL SURVEY UP N.S.W.	VET OF M.S.M.		,				-
		GEODETIC STATION BECONNAISSANCE and MAINTENANCE REPORT	SECONN A ISCANCE	nd MAINTENA	NOE BED	Tac	STATION: Has NEW CO	9		No: 7247
Description:		Note	Note: Cross out ward or words which do not apply	ords which do	not apply		MAP SHEETS CONTAMIKIN RA	MIKO PA	SCALE.	0000
1. Cleared by lane	ss bearing	1. Cleared by lanes bearing	from Trig, Mast	from Trig	g. Mast	•	INSFECTED BY: Pars	2	DATE: 23. 2.87	2.87
2. Mast & Vanes	have been painte	Mast & Vanes have been painted white & black respectively.	\				AUTHORITY: C.M.A.		FIELD BOOK: C 440	C 44
3. The station/pill	ar was unpiled/r	The station/pillar was unpiled/not unpiled/constructed op	19 dimensions now being:	, dimensions n	ow being:		330 340 350	360	10 20	30
Description of	mark	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	S/Steel Pillar Plate, Ste	el plug, Brass p	lug, Bolt, G	Pipe	Station Diagram	North	Not to Scale	
Height of mark	E E	Height of markm. below rock/concrete/	Mark is m. above G.V.	How G.K.						<b>4</b> Q
Height of Top	Height of Top Vanes to Top Mark/Pillar	plate		Diameter of Vanes (vertical)m.	cal)	Ė				
Height of Cairn	Height of Cairnm.	/	Ė	Mame Plate found/not found/placed.	d/not foun	1/placed.	Dj. E			60,
Length of Mast	Length of Mast	m/ (approximate if not unpiled)	unpiled)				7 00			
4. A	set in	Aset in Conc/rock has been placed/found; bearing	ound, bearing	M from Mast/	Plug/Pillar		<del>(</del> /			<u> </u>
5. A.	ni yes	sg/ in conc/rock has been placed, found, bgaring	ound, baaring	M from Mast/	Plug/Pillar		06ž /			
6. A.	set in	set in conc/rock has been placed/found, bearing	ound, bearing	M from Mast	Plug/Pillar		7990 700			<u> 40</u>
7. A.	set in	7. Aset in conc/rack has been placed/found, bearing8M trom Mast/Plug/Pillar	Sund, bearing	'M trom Mast/	Plug/Pillar		l o/z	+		90
8. Action required	J:	8. Action required:				,	os			
STANDPOINT:	Beass 1816		STANDPOINT:				2 \0			<u> </u>
Mark	Direction	Horiz. Distance Height Difference	Mark	Direction	Heriz. Distance	Height Difference	sz /			<u> }10 ∕</u>
BOBBARRA (4)	0 00 00	anova atandpt.				Dove standpt.	240			7,20
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		alrove standpt.			1	above standpt.	215 / 200 / 190	180	170 160	8
Prepared by:	PRINT	Charked:	Chartet 62 1 1/2/02	φCV.	Noted on U. L.M. Card	Card	Perfected	-		