	9	SEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REPOR	L	STATION:	BARRABA	Ķ	· v	No.: 7832
Description:	noc hearing	Ne	Note: Cross out word or words which do not apply	vords which do r	not apply		MAP SHEET SCALE 1:250 000	MANILLA	K-LA		
2. Mast & Venes	2. Mast & Venes have been existed white & black executively.	S. black responding		trom Trig	. Mast		INSPECTED BY:	G. KEEP	ÉP	DATE: 12/1/81	2/1/81
	m +ou/bolican sew sell	olled (second exponence)	; F				AUTHORITY:	C.M.A		FIELD BOOK:	oK:
	dimensions not dimensional production of the contraction of the contraction of the contractions and the contractions are contracted on the contraction of the contrac	pileu/collstructed on.	19	, dimensions no	ow being:		330	340 350	360	10 / 20	30,
Description of	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	hould be explicit, e.g.	, S/Steel Pillar Plate, Sto	eel plug, Brass pl	ug, Bolt, G.I.	Pipe	Station Diagram	E C	102	Not	Not to Scale
Height of mar	Height of markm. m. below rock/concrete;	ck/concrete;	Mark ism. above G.L.	bove G.L.			<u> </u>				
Height of Top	Height of Top Vanes to Top Mark/Pillar p	lar platem.		Diameter of Vanes (vertical)m.	al)	Ė					
Height of Cair	Height of Cairnm.		Diameter of Cairnm.	Name Plate found/not found/placed.	/not found/p	laced.	018				
Length of Mas	Length of Mastm. (approximate if not unpiled)	(approximate if not					/ 00				
4, A	Aset in conc/rack	rock has been placed/	has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/F	/lua/Pillar		ie /				
5. A.	Aset in conc/rock	rock has been placed/	has been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast/P	lug/Pillar	_/_/	oęż ,				
6. A	Aset in conc/rock	rock has been placed/	has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/P	lug/Pillar		/ ośz				
Α	7. Aset in conc/rock	rock has been placed/1	has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/P	'lug/Pillar	-1. _1	Tozz		+		
Action require	8. Action required:	ng black & white.	black of white.			•	: 09		-		
STANDPOINT:			STANDPOINT			11	/ 5				
Mark	Direction Horiz.	e Height Difference	Mark	Direction D	Horiz. Heigh	Height Difference	seo				
		above standpt				above standpt.	240				
		above standpt.				above helow standpt.	\				
		above standpt.					\$30				
		above standpt.				above below standpt.					
		above below standpt.				above standpt.			-		
		above standpt.			e		òzą				
;		above standpt.				above standpt.	210 / 200	190	180 170	0 160	er.
Prepared by:	Prepared by: And Men. Vo oilile	11/0:						d	-	_	3

Ir. W. W. G.L.	ricer constructing piller. Ind. Koone	er constructing pillar. d. Soncm. Height of Cairn	STATION BARRABA * 77-27		Owner's Name:	Address:	Phone:	ACCESS	Access Report of \$2.1	as come from Borresha Dimension Dand wear SCM 12080	יייין איייין אייין איין אייין אייין אייין איין אייין אייין איין איין איין אייין אייין איין איי	the frieddy smallings - mast opright, vants in good condition.	במונין ונכמון אינעראבעי	No clearing necessary	Keterence Map: Piedmant 1:25,000 / Cobbadan 1:100,000			7			 Record of Station			
	icer constructing pills	Beacon Diegram Beacon Diegram This section to be completed by officer constructing pills Original beacon found/not found. Description of beacon:		Not to Scale		Addre	Phon		Accei	212) <	e E		o N	 Keter					 	Date		J.	

GEODETIC SURVEY OF M.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: BARRABA No.: 7052	Note: Gross out word or words which do not apply SCALE 1:250 000 M R N ILLA	CHOSE OF Ideas Dediting	AUTHORITY: C. M. A. FIELD BOOK; 19	030	G.I. Pipe	EFFOX	Diameter of Vanes (vertical)076m.	Diameter of Cairnm. Name Plate found/placed.		, ,	Aset in conc/rock has been placed/found, bearingºM from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing	27 Center mast.	Theses merik chearing, Ack.	\0	Mark Direction Distance Height Difference	anone anone standardar (2)	acode standard		apone sampai			
	DETIC STATION RE	Note:	See Chaglem	e black respectively.	ed/eenstructed on	ald be explicit, e.g., S/8	concrete; Ma	Height of Top Vanes to Top Mark/Rillar plate	Diameter of Cairn.	(approximate if not unpiled)	k has been p laced /four	k has been placed/four	k has been placed/four	k has been placed/four	10 - 10/19 - 100		Height Difference	CM2 V below standpt	CM tV below	hill above standpt.		Aill below standpt.	above standpt.	above standpt.
≿	GE(ted white	/not unpil	sho:	above rook	Aark/Pillar	Ę	Ë	n conc/ za	n conc/roc	n conc/roc	n conc/roc	et conc		Horiz. Distançe	14.9	80.80	4.2	17.9	13.1		
NG AUTHOR!			Deal III g	ve been pain	r was unpile d	ark		anes to Top A	8.0	3.6	set i	set i	set i	set i	Constru	Near Carra	Direction	14045'	53 20.	11 101	174 37	190 55		Andre
CENTRAL MAPPING AUTHORITY		Description:	Coorded by Idiles		3. The station/piller	Description of m	Height of mark	Height of Top V.	Height of Cairn	Length of Mast 3-6m.	4. An. SSM	5. A	6. A	7. A	8. Action required:	STANDFOINT: NO	Mark	GULF CREEK	GLEN	TIMBUNDIE	NEWRY	TAR POLY		

Baseon Display		100
NOI 10 OCAIG		
	Owner's Name: Spenser A Witten	Current Occupant:
	11 11 11 11	
	Address:	Address:
	Barraba 2347	
	Phone:(047) 8.2(9.84	Phone:
	ACCESS	
	Access Report of 22,198.2 was found suitable/unsuitable.	
	Barraba P.O	ds Bingara
	Pass	HS ×
		riess grid.
	Pass	LHS.,
	5.82 Take RICHT fork	
	5.97 Pass cottage on LHS,	
	اروب	
	5	
	Tur	
	8.90 Turn RIGHT near windmill - head foward	is toward Right hand hollow
This sertion to be completed by officer construction allow	and follow along t	this gour
ins section to be complicated by diffiger constructing piliar,	Fence - veer Left	and follow fence up rise,
Original station mark found/not found.	9.42 Turn Richt through old wooden	old wooden gate - straight ahead making
Description of mark:	10.08 Barraha G.S.	
Original beacon found/not found.		
Description of beacon:		
	Date	Record of Station
Height of markm below rock/concm. below G.L.	22.4.82 Ket bal permission from Outres. For Clearing Tees (Except kuitajongs)	
	Goog traction of pulled occass	Gorstagtion of puller and society. Ring council before going to trig
		Access not possable in wet weather
Original Beacon has/has not been destroyed by me.	\$0.1201 Ptd 110 td 1111 1111 1111 1111 1111 1111	***************************************

CENTRAL MAPPING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Description: 1. Cleared by lanes bearing. 31,6 148 116 118 115 217 316 150 Mast & Vanes have been painted white & black respectively. 2. Mast & Vanes have been painted white & black respectively. 3. The **exition** of mark-Sis.** Plant **A.** A.** A.** A.** A.** A.** A.** A	AAINTENANCE REPORT STATION: BARRABA (p) 100: 7039	MAP SHEET SCALE 1:250 000 MANILLA INSPECTED BY: G FORD AUTHORITY: C. M. A. FIELD BOOK: 330 340 360 360 10 20	Plate, Steel pluty, Broas pluty, Boit, G.I. Pipe S	TALG PALG From Picture Height Difference Report 1
그리 그 보고 이 이를 보는 보는 그 그 사람이 그 사람이 그 사람이 그 사람이 되었다.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply ng316	Id be explicit, e.g., S/Steel Pillar Plate, S. Concrete; Mark is J.: 6.7.5m. Diamet Diameter of Cairnm. approximate if not unpiled) k has been placed/found, bearing	Height Difforence Bacow stander. Canc Piece. Bacow stander. Capper NAM. Bacow stander. Capper NAM. Bacow stander. Capper NAM. Capper NAM.

St 2733–2 D. West, Government Printer	STATION A	BAKKABA (P) 7032
Beacon Diagram Not to Scale	Owner's Name: SPEMKER. A. WITTEN. Address: WYN. BE 14.A. A. BARKA 88	Current Occupant:
1.40	ACCESS le/uncuitable.	
	BAKRAH CROSS PASS TURN	SAKA S. COW
75/27		
0 380	5: 97 PASS COTTAGE ON L. H.S. 6: 91 IROUGH GATE 7: 89 THROUGH IRON GATE STRUGHT AHEAD 8: 90 THAN AFT 8: 90	
This section to be completed by officer constructing pillar. Original station mark found/notfound.	G. 26 FENCE - VEER LEFT AND FOLLOW FENCE UP RISE 9.26 FENCE - VEER LEFT AND FOLLOW FENCE UP RISE 9.42 FINN RICHT THROUGH IN MADEL CATE 1.42 FINN RICHT THROUGH IN MADEL CATE	UP KISC GULLY HOLLOW
Description of mark:\$1,8,7,65278,19		OWN WAY UP RIDGE TO TRIC.
Description of beacon:	Date Record of Station	Station
Height of mark and above rock/conc		
Original Beacon has/hae-net been destroyed by me.		

		53	GEOI	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE RE	PORT	STATION:	BAR	BARRABA		No.: 70	7032
	Description:			Ne	Nate: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000		MANILLA			
	Cleared by lanes bearing	ring		***************************************		from Trig. Mast	ig. Mast		INSPECTED BY:		A. Sivertsen	DATE	DATE: 16 NOV '83	,83
2	Mast & Vanes have been painted white & black respectively.	een painted	i white &	black respectively	۲.	\			AUTHORITY:		CMA	FIEL	FIELD BOOK:	,
က		s unpited/no	ot unpile	d/constructed on.	The station/pillar was unpiled/not unpiled/constructed on	, dimensions	now being		330	340	350 360	10 / 20	0 / 30	
	Description of mark		nous	ld be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Stee/plug, Brass plug, Bolt, G.I. Pipe	tee/plug, Brass I	plug, Bolt,	G.I. Pipe	Station Diagram	iagram	North		Not to Scale	4
	Height of markm. below rock/concrete;	abc m. bel	ove rock/t	concrete;	Mark is G.L.	above G.L.								<u> </u>
	Height of Top Vanes to Top Mark/Pillar plate	to Top Mar	rk/Pillar p	olate	1	Biameter of Vanes (vertical)m.	tical)	Ė		S	SCM found	7		
	Height of Cairnm.		B	Diameter of Cairn	m.	Name Plate found/not found/placed.	nd/not fou	nd/placed.	ıé /)				sò
	Length of Mastm.		m. (a	(approximate if not uppiled)	it uppiled)				(-) / 00'E)ES	DESTROYED	/ H	^	6
4		set in o	conc/roc	k has been placed.	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast	t/Plug/Pills	<u></u>						
Ď.		set in e	conc/roc	k has been placed,	A Aset in conc/rock has been placed/found, bearing "M	.°M from Mast/Plug/Pillar	t/Plug/Pills	=	16 2 /					30
6.		set in (conc/roc	k has been placed.	Aset in conc/rock has been placed/found, bearing	.°M from Mast/Plug/Pillar	t/Plug/Pill≀	_	280					80
7	A	set in	conc/roc	Khas been placed,	7. A Pearingset in conc/rock has been placed/found, bearinge'M	.°M from Mast/Plug/Pillar	t/Plug/Pills	=	04z		+			90
ന്	Action required:		\ <u></u>	***************************************	8. Action required:			***************************************	092					100
6,	STANDPOINT:				STANDPOINT:				0:					<u> </u>
l	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	se \					310 /
				above standpt.				above below standpt.	540					720
				above standpt.				above below standpt.						
1				above standpt.				above below standpt.	oèz					130
ı				above standpt.				above below standpt						
	\			above below standpt.				above standpt.						
				above standpt.				above standpt.	Szę					46
				above standpt.				above standpt.	/ 210 /	200	190 180	1 05,1	160 150	
	Prepared by:	J. A.	6-11-83			N	Mored on 11 TM Card	M Card			Okarland.			

RARABA NO.: 7032		1. FORD DATE: 19-3-91	C FIELD BOOK: 2103	360 10 26 39	North Not to Scale	40		20	8		of of	NO S	90	196	<u>) </u>	\$:0 <i>/</i>	720	<u></u>	130	<i>a</i>		146	180 170 160 150	<i>p</i> .
BAK	7	S	7	340 350	Diagram							\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		N. H.C	1	<i>></i>							200 / 190	Checked
STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330	Station Diagram		0	ا څا	00E	/ 00	5ź /	780 280	0/2	seo	\o	7 5E	Svo	abt	\$30 db	7.00		326	dpt. 210 /	
EPORT	Ap			; ວິເ	lt, G.I. Pipe			ound/placed.		llar	llar	llar	llar	•••••••••••••••••••••••••••••••••••••••		Height Difference	above below standpt.	above below standpt.	above below standpt	sbove below	above standpt,	above standpt.	above standpt.	T.M. Card
AINTENANCE R	which do not app	from Trig. Mast		19, dimensions now being:	Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	-1.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		from Mast/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar	g"M from Mast/Plug/Pillar			Direction Distance								Noted on U.T.M. Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	H 18 Cawan				Mark is m. above G.L		Ë,	unpiled)	g	M°	M	ound, bearingN fr		STANDPOINT:	Mark Din								L'Alle.
DETIC STATION	No	Cleared by lanes bearing! //dxx/Auchig xolu xos // /8	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar		Height of Top Vanes to Top Mark/Pillar plate	Diameter of Cairn	(approximate if not unpiled)	Aset in conc/rock has been placed/found, bearin	set in conc/rock has been placed/found, bearin	AArimmentset in conc/rock has been placed/found, bearin	AArimset in conc/rock has been placed/found, bearin	Action required:		Height Difference	above standpt below	above standpt.	above standpt.	above standpt.	above beiow standpt	above standpt.	above standpt.	Checked:
GEO	1 4.00.35	NUKKAJONI	ainted white &	iled/not unpile	nous	Height of markm. _{below} rock/concrete;	op Mark/Pillar p			set in conc/rocl	set in conc/roc	set in conc/roc	set in conc/rocl	***************************************		Horiz. Distance								(.
		es bearing	have been p	llar was unp	mark	¥	Vanes to T	ח	٠			***************************************		d:		Direction								6.76
			2. Mast & Vanes h	3. The station/pil	Description of	Height of mark	Height of Top	Height of Cairnm.	Length of Mastm.	4. A	5. A	6. A	7. A	8. Action required	STANDPOINT:	Mark								Frepared by:

Not to Scale		
	Owner's Name: JOHN WITTEN	Content Beengan Spencer A. INITHEN
	THE GLADE"	" WANDELLA"
	O A A A A A A A A A A A A A A A A A A A	Address:
	VIA BAKRABA	VIA DAKAREH
	Рhoпе:	Phone: (067) 8210 84
		ACCESS
	7/9/2 (100)	1
	Access hepoil of \$14/1.4/18.34 Was found suitable/unsuitab	ie.
	O. OO P.O. BARRABA HEAD NORTH	
	0.83 MAHILLA RIVER	
	7. 21 RIGHT DEFE MAIN TRACK FOLLOW FE	468 LINK TO GATE
	7.52 CATE	
	4.31 AT GATES TURN LEFT ALONG FENCE AND OVER DAM WALL	HE AND OVER DAM WALL
		1
	4.41 KOUND NORTH SIDE OF WIND MILL VEEKING KICH!	VEEKING KICHI
	9.55 VEER RIGHT UP ALONG GULLY	
This section to be completed by officer constructions and at all as	-	
Constructing prings.	9.97 RICHT THRONG CATE WAVE MUT WAY UP HILL	May was 100 Holl
		באינה וענגל או וויבר
Description of mark:		
Description of beacon:	0.00	
Height Too of Vanes to Too Mark	ביים היים היים היים היים היים היים היים	hecord of Station
	1 KURRAJONG AT 26/9, 285" 18° ELEVATION	285% 18° ELEVATION
Height of Cairrim.		
Original Records has been decided by the second		
	-	

GEODETIC SURVEY OF M.S.M.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: BARRABA (P)* No.: 7032	Note: Cross out word or words which do not apply SCALE 1:250 000 M4N/1LA SCALE 1:100 000	INSFECTED BY: J. SUTTON DATE: 6H May, 1991	AUTHORITY: L. / C. FIELD BOOK: N//L	339 340 350 10 20 30	Description of markshould be explicit, e.g., S/Steel-Pffar Plate, Stew blug, Bolt, G.I. Pipe Stewn Disgram North North North		Diameter of Vanes (vertical)m.	m	/ 00	Aset in conc/took has been placed/found, bearing	A	Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing	Action required:	10	Mark Direction Height Difference of	Or Standard		Trighues Molari			Tidpuess words	1400 rate by Control of the control	27.6 200 190 170 189
	ODETIC STATION REC			& black respectively.	The station/pillar was unpiled/not unpiled/constructed on	uld be explicit, e.g., S/St		plate	Coiameter of Cairn	Tapproximate if not unpiled	ok has been placed/foun	ck has been placed/foun	ck has been placed/foun	ck has been placed/foun			Height Difference	above standpt.	above standpt.	above standpr	above stander.	above	below standpt.	below standpt. above standpt. helow	below standpt. above standpt. helow standpt. ahove standpt.
AUTHORITY	GE		aring	been painted white (as unpiled/not unpil	ous	m. above rock	s to Top Mark/Piller	, a	Ų	set in conc/ro	sectin conc/ro	set in conc/ro	set in conc/ro			Direction Distance								
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar wa	Description of mark.	Height of markm. salow rock/concrete;	Height of Top Vanes to Top Mark/Piller	Height of Cairn	Length of Mast	4. A	5. A.	6. A.	7. A.	8. Action required:	STANDPOINT:	Mark								

	SIA: ION DANNAU (1)
Beacon Diagram Not to Scale	FATHER: C. A. L. L.
	manner Miss. Batte 262 minutes of the contract
	Photo:
	AWD ACCESS 6-5-1991
	Access Report of (1) 2/19/ was found
	no From Barraha Part Office head mouth towards Bingaria.
	1824 Creek Marilla River
	42 Pass transfer builds out
7	98 Date of the last of the las
	1022 OCCEPT TO WONDERLY ON KIGHT.
	CONTRACTOR AND
	of form right of mail box significated the caledo.
	Through Iron Gate.
	61 40 metres betone yands turn right over creek and tollow tenceline.
	in Through Iron gate. Itraight wheat
	Do through Iron gate.
60	-36 Jury left immediately before gate and tollow along tenceline.
6	·10 Turn right, near windmill and head towards right-hand hollow.
	Follow along this qully,
5	46 Vare lett at tence and follow up rise.
This section to be completed by officer constructing pillar.	58 Turn right through old iron gate - make own way up ridge to t
Original station mark found/not found.	10.20 Barraba Pillar.
Description of mark:	
Original bescon found/not found.	
Description of beacon;	
ł	Date Record of Station
in the	
Height of markm. below rock/concm. below G.L.	***************************************
Diameter of Vanesm. Height of Caimm.	
Original Beacon has/has not been destroyed by me	
The second secon	***************************************