Description: 1. Cleared by larse barring. 350° to 115° and MANTENANCE REPORT 2. Mart & Variety by larse barring. 350° to 115° and MANTENANCE REPORT 2. Mart & Variety by larse barring. 350° to 115° and 115° a	CENTRAL MA	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF M.S.W.	VEY OF M.S.W.	_				Γ
Cleared by James bearing. 33.5.* to 115.* ILLY to 32.5.* To more any words which do not apply the service by James bearing. 33.5.* to 115.* ILLY to 32.5.* To mark the service of the serv		GEC	ODETICSTATION	RECONNAISSANCE a	IND MAINTENANCE	REPORT	STATION: CUR	ROWAN	No.: 73	1.5
Cleared by James bearing	Description:	•	We	ote: Cross out word or w	vords which do not ap	Vlq	MAP SHEET SCALE 1:250 000	ULLABUL	.A.	
Authority: C.m.A Authority of mark Cooking to warford that be explicitly of mark Cooking to warford the mark Cooking the warford the warford the warford the mark Cooking the warford the	1. Cleared by la	nes bearing350 m to	115 ° (le2)	to 305 -	from Trig. Mast		INSPECTED BY: #	. C. Borber		
The station/pitterwas unpiled/not unpiled/	2. Mast & Vane	s have been painted white 8	& black respectively	,				F. A. B	FIELD BOOK: 016	2.2
Description of mark. Scotts. R. Scotts. A. Scott Bridge of the Plate, Steel Pillar Plate, Steel Diameter of Cairn. 2.200.m. Name Plate found to Cairn. 2.200.m. Name Plate for Scott for Cairn. 2.200.m. Name Plate for Scott for	3. The station/	sillar- was unpiled/n ot unpil	ted/constructed on.	6.12.197	Z, dimensions now be	ing:	340	_	/ zó /	
Height of mark, 0.000 m. the mark in the m	Description o	of mark, BRONZE PLUG sho	uld be explicit, e.g.	, S/Steel Pillar Plate, Sto	əel plug, Brass plug, Bo	olt, G.I. Pipe	10	North	Nat to Scale	\ <u>\</u>
Height of Top Vanes to Top Mark/Pittar pitte. 3: 5.30	Height of ma	irk. 0.040 / above rook	//concrete;	Mark is	bove G.L.		7	•1	£	ĸ
Height of Calim	Height of To	p Vanes to Top Mark/Pi llar	3.530	,	of Vanes (vertical)	.760 m.	7 0	V	30	
Length of Mast. 3:510 m. (approximate if not unpiled) A.C.OPERE. ARIS. Set in owns/rock has been placed/fearing. 32 ° M from Mast/Plug/Pillar A.C.G.IARIS. Set in conc/rock has been placed/found, bearing. 32 ° M from Mast/Plug/Pillar A.C.G.IARIS. Set in conc/rock has been placed/found, bearing. 32 ° M from Mast/Plug/Pillar A.C.G.IARIS. Set in conc/rock has been placed/found, bearing. 32 ° M from Mast/Plug/Pillar A.C.G.IARIS. Set in conc/rock has been placed/found, bearing. 32 ° M from Mast/Plug/Pillar A.C.G.IARIS. Set in conc/rock has been placed/found, bearing. 32 ° M from Mast/Plug/Pillar A.C.G.IARIS. Set in conc/rock has been placed/found, bearing. 32 ° M from Mast/Plug/Pillar A.C.G.IARIS. Set in conc/rock has been placed/found, bearing. 32 ° M from Mast/Plug/Pillar A.C.G.IARIS. Set in conc/rock has been placed/found, bearing. 32 ° M from Mast/Plug/Pillar A.C.O.O. Mast/Plug/Pillar A.C.O. Mast/Pl	Height of Cal	im 1.300 m.	Diameter of C		ame Plate found/not l	re-11-11-11-11-11-11-11-11-11-11-11-11-11	ıέ,	05	•	so,
A. C. P. P. C. Soeder. A. C.	Length of Ma	3.570 m.	(approximate if no	t unpiled)		,	7 001	OW		/ 6
A.G.II. Maith. set in conc/rock has been placed/found, bearing	4. A COPPER	set in oens/ro	ick has been placed,	/hound, bearing	o ™ from Maest/Plug/R	, i	£ /c	_	G.J. WALL	6 /
Action required: Action required: Anuppoint: TRIG Pluce Anuppoint	5. A G.I. ~	ethset in sens/ro	ck has been placed,	found, bearing59	M from Mast/Plug/B) (2)		Q	} ρ \
Action required: Action required: Action required: Mark Direction Direct	3. A	set in conc/ro	ick has been placed	found, bearing	°M from Mast/Plug/P	illar	08Z	<u> </u>	S. Brands	B0
Action required: Anupoint: Tele Place Anup	7. A.	set in conc/ro	ick has been placed,	found, bearing	M from Mast/Plug/P	illar	022		4.00	90
Mark Direction Distance Height Difference Mark Beanaphark Philacy 359 59 66 Height Difference Mark Standard Mark Carol Pluic 28 20 02 17165 0310 Height Difference Mark Standard Mark Carol Pluic 20 1765 0310 Height Difference Mark Standard M	3. Action requir	pa				***************************************	seo		CONFER JAC	100
Horizance Height Difference Mark Direction Horizance Height Difference Mark Direction Distance Height Difference Mark	STANDPOINT:	TRIG PULC		STANDPOINT: C	- 1		\ o:	39		
15 15 15 15 15 15 15 15	Mark			Mark			SZ \	MOI		10 /
ELMAIL 28 21 00 2-765 0-310 where sample Whaleen (Touse) May 19 50 while sample of the	JIII BARALIDIII	22) 359 59 60	above standpt.	BENNUBRAN Pillar	359 59 60	above standpt.	240	· 'b'		720
Second S	PPER NAIL	28 20 00 2-765	~ 0	WANDERA (TOWER)	05 M PON	above helow standpt.		8.8 7.50		7
DOD T.S. 294 04 50 Store standard MOGGOOD T.S. 294 04 36 Store standard 313 46 15 4-161 O-081 Store standard 313 4-161 O-081	WDEEA (TOW	CR 109 19 15	above standpt. betow	TRIG PLUG	208 19 15 2.76	0.306	530	8/ 7/4		130
342 18 40 5-575 0-217 Decent Standar C.I. JAni. 313 46 15 4-161 0-081 Decent standar Similar standar standar Similar standar standar standar Similar standar Similar standar	OGOOD T.	5 294 04 50'	above standpt. / below	MoGOOD	24 04 30	above standpt.		אי		/
Arabay sandpt. R. L. Barbe. Checked:	T. 14.	342 18 40 S-5'7S		G.I.	4	0.08/	9	-		
Propared by: N. L. Borne Checked: Noted on U.T.M. Card New Con. LUS Pelbacked			above standpt.			above standpt.	zz	1		46
Prepared by: H. C. Borbel. Checked: A. Water on U.T.M. Card Markeon Budger Ly	25		above standpt.			above standpt.	,,		091	7
		H. C. BORDER	Checked:	11. 11.	Noted on C	1.T.M. Card James	Buton ly	Syghecked		

Beacon Diagram Not to Scale		101101
	Owner's Name CROWN LANDS	
	CURROLLAN STATE FOREST	
	ACCESS	
	Access Report of \$1,1811977. Was found suitable/unsuitable.	7
3.530	Rateman Bon P. O t. B. S. How went	
		2
	um of outo Chyde mt, Rd, to Braidwood at :.	0 :-
) elen made actors Clude Kine (nellation) at:	Ģ.
-407.2	in the second se	14.50
#	as a cross natural contract to the contract of	•
3	turn of ante Live Irail R.H.S	15.00
		,
3		00.0
	a track goes to right	15.90
3	all on man track which goes to the man in	16.90
	two left into food of manufair here	
This section to be completed by afficer constructing pillar.	and would be stated the track	
Original station mark found/ not foun d.	along to minutes water.	
Description of mark: Comman Marth & Vances BROATE Ruc		
Original beacon found/ not found .		
Cairn, Mast + Vanes. Old mast rotted		
her wast cut.	Date Record of Station	
Height Top of Vanes to Top Mark		
Height of mark		
1.300 m		***************************************
Original Beacon has/has not been destroyed by me.		

E

73C1 :0N	SCALE 1:100 000	DATE: 21/6/8	FIELD BOOK: 1964	10 20 / 30	Not to Scale	Q		50	/ 8	6/) of	BO	90	14	• <i>T</i>	jío /	<u> 720</u>	_	130	/		146	170 160 150	
STATION: Casaria C		INSFECTED BY: PP	AUTHORITY: CM.A	330 340 350 360	Station Diagram North			18	ogó	. / o	ęć /	ZBO	+	Seo		35	240		obz			<u>इश्</u>	210 / 200 / 190 / 012	4.
ETIC STATION RECONNAISSANCE 224 MAINTENANCE DEBODE	Note: Cross out word or words which do not analy	284°77 from Trig. Mast		19.8, dimensions now being:		Mark is	Diameter of Vanes (vertical)m.	Name Plate fame/not found/placed.						4		Direction Horiz. Height Difference	standpt	Bbcve below standpt.	1	shove standpt,	above standp.	sbove standpt.	Sbove standpt.	No hard II all the
GEODETIC STATION RECONNAN	Note: Cross out	1. Cleared by lanes bearing. #12 20, #10 15 / #1, 174 20 20 20 20 12 23 / 40 16 284 24 10 10 10 10 10 10 Mast	2. Most & Vanes have been painted white & black respectively. year	The station/paller was unpiled/met amplied/continueted on 21.57 //w/r	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of mark	Height of Top Vanes to Top Mark/Therr plate	Height of Cairnm. Diameter of Cairn	Length of Mast	4. A. C. PRICK. Mill set in ownc/rock has been passed/found, bearing	5. A. G. M. Millset in omc/rock has been pines!/found, bearing57. "M from Max/Plug/Ping	6. Aset in conc/rack has been placed/found, bearing"M from Mast/Plug/Pillar	7. A	8. Action required. Kerier Giew: A NEW WOODEN MAST REQUIRED - FINISH CLEARING.	STANDPOINT:	Direction Height Difference Mark	standpt such	above standpt.	obove standpt	acove standpt.	akove helov standpt	above standpt. below	above standpt.	Browned him O.O.
	Description:	1. Cleared by lanes b.	2. Most & Vanes have	3. The station/pathar v	Description of mar	Height of mark	Height of Top Var	Height of Cairn	Length of Mast	4. A Copper Min	5. A G. L. MAIL	6. A.	7. A	8. Action required:	STANDPOINT	Mark								Pronared hy.