	GEC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ONNAISSANCE a	and MAINTENA	NCE REPO	TR(STATION: N	KINGSDALE NORTH	No.: 2735
Description:	and	Note: C	Note: Cross out word or words which do not apply	vords which do r	not apply		MAP SHEET SCALE 1:250 000	o Goulburn	
1. Chearad by Lar	Chanted by Lance Bearing from Trig. Mast	0-233 - 20ms e	dearing	from Trig	. Mast		INSPECTED BY:	. A. Sivertsen	DATE: 16-10-78
2. Mast & Venes	Mast & Venes have been painted white & black respectively.	& black respectively.	Venes on ground - mast nother	taem - hou	retten	<u> </u>	AUTHORITY:	CMA	FIELD BOOK: 1709
The station/p	The station/pillar-was unpiled/not unpiled/sonetracted on19 19, dimensions now being:	lled/sonstructed on	19	, dimensions n	ow being:	r	330 3	340 350 360	10 / 20 / 30
Description o	Description of markshould	ould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	cel Pillar Plate, Ste	eel plug, Brass pl	ug, Bolt, G		Station Diagram	am North	Not to Scale
Height of mai	Height of markm. above rock/concrete;	IS	Mark is Below G.L.	bove G.L.				Close ridge blocks horizon	٢
Height of Top	Height of Top Vanes to Top Mark/Pillar platem.	ır platem.	Diameter	Diameter of Vanes (vertical)	al)		73	233-360	
Height of Cail	Height of Caim	Diameter of Cairn		Name Plate found/not found/placed.	l'not faund		6		
Length of Ma	Length of Mastm. (approximate if not unpiled)	(approximate if not unp	iled)			7.	E xfensive	re while from E	1 N
A	Aset in conc/rock is	ock has been placed/found, badring"M from Mast/Plug/Pillar	d, bødring	°M from Mast/I	Plug/Pillar	<u>, </u>	7.		
Α	Aset in conc/rock h	ock has been placed/found, bearing"M from Mast/Plug/Pillar	d, bearing	°M from Mast/f	Plug/Pillar	7°L.	ú		
Α	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ock has been placed found	d, bearing	°M from Mast/I	Plug/Pillar	7		& Sife	
7. A	A	ock has been placed/found	d, bearing	°M from Mast/l	Plug/Pillar	1 025	5,50	+	
8. Action require	Action required:	KINGSDALE		7	NGSDA	1. 1	Se0		
STANDPOINT:			STANDPOINT:		00'57.		70		
Mark	Direction Distance	Haight Difference	Mark	Direction	Horiz. Distance	Height Difference	\ z		
		ahove standpt				above below standpt,	340		
		above standpt.				above below standpt.	<u></u>		
		above standpt.	Table of the Control				, 330		
		above standpt.				above standpt.			
		above standpt.				above standpt.			
		above standpt,				below standpt.	322		
	Q /	above standpt.				above standpt.	210 / 2	260 / 190 180	1,70 160 150
Prepared by:		Checked:		Note	Noted on U.T.M. Card	Card		Checked	

Owner's Name:	Phone:	Access Report of J.D./. L.D./.	O.S. Turn L. of Sellow CROOKWELL Signs O.S. Turn L. of Sellow CROOKWELL Signs 7.9 Take gravel road to R. just after Bumana CK bridge 10.2 Through and Phinal Downshy.	V2	to min walk to A		Date Record of Station
Not to Scale		,		1	oillar.	Original beacon found/not found. Description of beacon:	.m. above G.L.

7077	STATION: Kinespale Neam Gealth, Sa No: 2527	MAP SHEETS SCALE 1:100 000 SCALE 1:250 000 (L. L. bur.) You Lburga	INSFECTED BY: D. 1. KAIA. DATE: 17 NAY 1984	AUTHORITY: C M A FIELD BOOK: 13 6.1	360 10	Station Diagram North North North North North	CLearny corrido out on Loterheams, risks to	Sight Whys? At Present WAYS EARLY IS REAL	Solat Clausida of status - 2 Mess	N. M. Chansdaws - AFFREX 2 days work.			N. McStale North		Si Allinas Wiele Stables Copy of the Stables S	Ca hin (not have cared) 26 11	No port	The second		11°	Mary Constitution of the c	S S S S S S S S S S S S S S S S S S S		2,10 / 200 / 190 190 160 150	Charled D.
	NCE REPORT	ot apply	1. Cleared by lanes bearing	•	ow being:	G.I. Pipe	/		Name Plate found/placed.	<i>y</i> 300		, ,	,		10 1		Horiz. Height Difference	above tandpt.	above helow standpt		above stendpt.	above standpt.	above standpt.	above standpt.	Noted on U.T.M. Card
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	From Trig.		3. The station/pitter was unpited/constructed on1,1,1,1,1,1,1,2,, dimensions now being:	Description of markshould be explicit, e.g., S/Steei Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	Diameter of Vanes (vertical)			4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	"" "" from Mast/Piug/Pillar	"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	INT:	Direction								More
GEOD	ON RECONNAISS	Note: Cross out w	TIMPERED BY	/ely.×	XAM II NO	e.g., S/Steel Pillar F	Mark is		Diameter of Cairnm.	not unpiled)	ed/found, bearing.	ed/found, bearing.	ed/found, bearing.	ed/found, bearing.	***************************************	STANDPOINT	e Mark	dpt	dpt	dp1.	dpt.	dpt	dpt.	dpt.	
	GEODETIC STATION		m.Caira.shimkarh.	d white & black respectively.X	not unpiled/ constructed	should be explicit,	Height of mark	Height of Top Vanes to Top Mark/Pillar plate		Length of Mast	conc/rock has been plac	AA. set in conc/rock has been placed/found, bearing	Aset in conc/rock has been placed/found, bearingset	conc/rock has been plac	***************************************		Horiz. Height Difference	above standpt	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	Charked
CENTRAL MAPPING AUTHORITY		"	ies bearingវីស្លីស្ល	have been painted	was angeled/n	mark	k	Vanes to Top Ma	Height of Cairnim.	t (Sea c	set in	set in	ni 198set in	set in	:p:		Direction								Prepared by: 7 / V. A.
CENTRAL MAP		Description:	1. Cleared by lan	2. Mast & Vanes have been painted white &	3. The station/pd	Description of	Height of mark	Height of Top	Height of Cairr	Length of Mas	4. A	5. A	6. A	7. A	8. Action require	STANDPOINT:	Mark	illa (Sichila)							Prepared by:

t 2733-2 D. West, Government Printer	STATION Kingsdale North Roadehi Station 2735
Beacon Diagram Nor to Scale	Owner's Name: 18 2,29,89. MASON.
	Phone: (0.4%) 4.5. 0.00000000000000000000000000000000
	Access Report of 17. 2. 1982 was found suitable/unsuitable. VISINA This STATION. HE WILL THEN CITHER
K- ws. 1 (- 4	King Key or organize to the Key or organize to the pokkey King on Accisa at 13126 Kms Little of the contract o
	Gouthing 80. Via Hui
\$	ò
Rock Calen (40)	1.74 (ROSS ROAD BRIDGE BUMANA CREEK.
MAST GOOD YARES OF STROMES	
	13.26 X Thomas I other land Carls Act late Capacity Axeross X
	!
	13.71. Through Igan Gare.
This section to be completed by officer constructing pillar.	13 90 Prss Pic Pen on Bug R.H.S., Follow I Prack.
Original station mark found/not found.	14.07 Through they bere turn let and thugh along tence.
Description of mark:	
Original beacon found/not found.	14.41 Kingsonie North - Geodlethic Sinton.
Description of beacon:	
Height Top of Vanes to Top Mark	Date Record of Station
. T. G. F.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	
11 11 11 11 11 11 11 11 11 11 11 11 11	