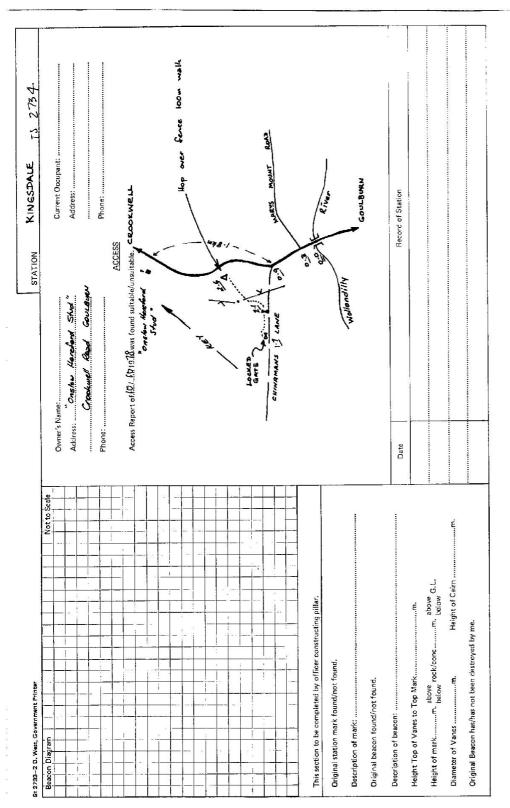
			GEO	DETIC STAI	TION RE(	CONNAISS/	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	AINTENAI	NCE REP	ORT	STA	STATION:	KING	KINGSDALE		No.	No.: 2734
Des	Description:				Note: 1	Cross out w	Note: Cross out word or words which do not apply	which do n	vot apply		MAI SCA	MAP SHEET SCALE 1:250 000	uo	Gou	Goulburn		9
 	1. Gloared by lanse bearingSch fleredfrees	eeringS	Scattere	d trees	all no	-pure		from Trig.	Mast		INS	INSPECTED BY:		A. Swertsen	70	DATE: 10-	81-01-01
2. Mas	<del>Mast &amp; Vanos have boon pointed white &amp; black respectively</del> .	<del>, boon painto</del>	<del>d white 8</del>	<del>, biack respee</del>	tively.	Cairs , A	Cairn, Mast a Vanes in poor condition	ts in poo	r condit	10	AU	AUTHORITY:		CMA	Ē	FIELD BOOK: 1642	: I642
3. The	The station/ <del>pillar was unpiled</del> /not unpiled/ <del>sonstructed on.</del> 1919	wae unpiled/I	nat unpile	d/ <del>constructo</del>	<del>d on.</del>		.19, dim	iensions no	ow being:			330 3	340	350 360	/ di	20 /	30/
Des	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	k	Tshou	ild be explicit	, e.g., S/S	steel Pillar P	late, Steel plu	g, Brass pli	ug, Bolt, (	3.I. Pipe	ozé	Station Diagram	ram	North		Not to Scale	cale
Hei	Height of mark		bove rock/	concrete;	Mai	rk is <del></del>	Mark isG.L.	Ŀ.				s,⊽	a's visible	v			
Hei	Height of Top Vanes to Top Mark/Pillar	les to Top Ma	ark/Pillar	plate <del></del> m.	Ē	D	Diameter of Vanes (vertical)	ines (vertic	al)	(e, m.	0	TOWRANG	SNA	HIN			
Hei	Height of Cairnm.	ł	ά.	Diameter	· of Cairn,	Diameter of Cairn		Name Plate <del>found</del> /not found <del>/placed</del> .	/not foun	d/ <del>piaced</del> .	٤ /	GRAY	2	۵ درو			
Len	Length of Mast	M 4		(approximate if not unpiled)	if not un	oiled)					008	Rossi		HI HI			
4. A	A	set in	1 conc/roc	k has been pl	aced/four	yd, bearing.	m°	rom Mast/F	Mug/Pillar	prose	/0	ROCKY RAW RAW	RAW	Memorial	=		
5. A	A Bearingset in conc/rock has been placed found, bearing	set in	i conc/roc	k has been pl	aceditiour	nd, bearing		from Mast/Plug/Pillar	olug/Pillar		çz	SAP S	GAP RANGE				
6. A	A	in set in	1 conc/roc	k has been pf	aced/four	nd, bearing	°	-om Mast/F	hug/Pillar	100.0	580	WAVO	0	ঝ			
7. A	7. A	set in	i conc/roc	k has been pl	aced/four	ıd, bearing	an fr	om Mast/F	olug/Pillar		0/Z			+			
8. Acti	Action required:						KIN GS DALE	KIN	GSDAU	ur Lur	560						
STAN	STANDPOINT:					STANDPOINT:	VT:	-	00087		/ 05	P	ې د ز		because of a	Shardle 4	frees.
ž	Mark	Direction	Horiz. Distance	Height Difference	ti Ce	Mark	Dir	Direction	Horiz. Distance	Height Difference	r d	Keren.			-		8
				ahove stendat. below stendat.	landpt					above hetow standpt.	540						
				above standpt.	andpt,	ļ				above below standpt.							
				ebove standpt.	andpt.					above trelow standpt.	530						
				aboue standpt. below	andpt.					above below standpt.	br.						
				above standpt.	andpt.					ubove standpt.	_ ايتر						
				aboun standpt. below	andpt.					beicw standpt N	52						
		111		above standpt.	tandpt.					above treicw standpt.		210 / 2	200 /	190 1 180	1/20	160	150
	Prenared by: 6	11.1	R	Checked:	:bd:			Note	Noted on U.T.M. Card	1. Card			5	Checked			

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11.116

	LAND INFORMATION CENTRE	N CENTRE			GEODETIC SU	GEODETIC SURVEY OF N.S.W.							
			GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEP	VANCE REP	оят	STATION:	KINGSDALE		so	No.: 2734
Ц	Description:			No	Note: Cross out word or words which do not apply	words which a	'o not apply	22	MAP SHEET SCALE 1:250 000	O GOCH BURN	URN	1:2	1:250 000
	Cleared by lanes b	earingS	QUTH L	Cleared by lanes bearing	HEDS ON FOR C PS	C. P.S. Mast	rig. Mast		INSPECTED BY:		0	DATE:	23-2-95
2	Mast & Vanes have	e been painte	ed white §	Mast & Vanes have been painted white & black respectively.					AUTHORITY:			FIELD BOOK:	IOOK:
ຕ່	The station/pillar v	was unpiled/i	not unpil	The station/pillar was unpiled/not unpiled/constructed on		19, dimensions now being:	s now being	•.	330 340	350	360 10	0 / 20/	) 30'
	Description of mar	K BRONKE TRI	16 PLYE	Description of mark <b>Banks. TAIG. PLUG</b> be explicit, e.g., S/Steel Pillar		Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	: plug, Bolt,	G.I. Pipe	Station Diagram		North	ž	Not to Scale
	Height of mark. <i>QQ.3.5</i> m. <sup>above</sup> rock/c <del>onere</del> te;	035.m. <sup>5</sup>	Ibove rock.	/concrete;	Mark isA.T	above G.L. below							ŧų
-	Height of Top Vanes to Top Mark/Pillar plate	ies to Top M	ark/Pillar	platem.		Diameter of Vanes (vertical)m.	rtical)	'n	~ 0				
-	Height of Cairn		Ш	Diameter of Cairn		Name Plate found/not found/placed.	ind/not fou.	nd/placed.	ie /				<u>co</u>
	Length of Mast		E	(approximate if not unpiled)	t unpiled)				002				<u> </u>
4. 4	A	set ir	n conc/ro	set in conc/rock has been placed/found, bearing	found, bearing	"" M from Mast/Plug/Pillar	st/Plug/Pilla	Ŀ	10				<b></b>
່ ເມ່	A	set ir	1 conc/ro	set in conc/rock has been placed/found, bearing	i	"om Ma	from Mast/Plug/Pillar	Ŀ	6Z /				<u>19</u>
6. 1	Α	set ir	) conc/ro	ck has been placed/	set in conc/rock has been placed/found, bearing <sup>o</sup> M	.°M from Ma	from Mast/Plug/Pillar	r	580				80
7. 4	Α	set ir	1 conc/ro	set in conc/rock has been placed/found, bearing		oM from Mast/Plug/Pillar	st/Plug/Pilla	F	oźz	•	+		90
ວ່	Action required:	CALRN U.N.E.	SILED	NEED NEW MAS	Action required: CAIRN U.N.RILED NEED NEW MAST VANES REP. LING REZOVERY MANS	NG & REZ	A KYDAO	1 ARKS	560				<u>  10</u> 2
ST	STANDPOINT:				STANDPOINT:				109				
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	z \				<u>1ío /</u>
	r r			above standpt. below				below standpt.	540				120
4				above standpt beiow				above below standpt.	2				
	,			above standpt.			 	above below standpt	530				<u>)30</u>
	_ <u></u> ,			above standpr	1			above standpt. below					
				above standpt beicw				below standpt					
	1			anove standpt.				beiow standpt.	556				146
				above standpt.				above standpt.	L 210 / 200	1 190	180 1 170	c : 160	150
	Frepared by: 6 2	22/2/25/25		Checked:		Z	Noted on U. T.M. Card	K. Card		Checked			
133-1	•	/					And the subscription of the second		ARRENT TO AN ANALYSIAN ARRENT				

TS2734 | Print Date: 31/05/2022 16:03 | No Of Pages: 4 | Property of DFSI - Spatial Services

Beacon Diagram	STATION  KINGS DALE TS 2734    Owner's Name:  M. & MS. PANJETI  Current Occupant:    Address:  S. ROLEY  R. M.S. PANJETI    Address:  S. ROLEY  R. M.S. PANJETI    Address:  S. ROLEY  R. M.S.    Address:  S. ROLEY  R. M.S.    Prone:
This section to be completed by office: constructing pillar. Original station mark found/not found. Description of mark:	
Description of beacor:	Date Record of Station