000/	No.: 67252		DATE: 17.3.82	FIELD BOOK: 2 000	10 / 20 / 10	Not to Scale	0	.3	50	S. C. C.	in to share		80 Fe	90	100	310/	720	39.5	130	THO THE		59-	170 180 150	6
	STATION: BRAGGY	MAP SHEET SCALE 1:250 000	INSPECTED BY: D. MOSS	AUTHORITY: C, M. A.	330 340 350 360	Station Diagram GRID North					45.		20. C. C. C.	\				and a second	S. S	Journ 18th	18	0	2,10 / 200 / 190 / 180	Checked
Ĺ	ST	W/ SC	<u>Z</u>	F F		350		/ 9); (E)	ορέ	01	6Ź /	280	220	11	Height Difference	above- below standph	C. WE'V below standon.	PAST Letonow standpr.	sbove		abeve standpt. N	above standet.	
	CE REPORT	t apply	Mast		v being:	g, Bolt G.L. Pip			not found/place		ug/Pillar-	ug/Pillar	ug/Pillar	ug/Pillar		Horiz. Height Distance	26.6 S/cm b	13.1 C.Mary b	25.4 PASFILE	/s.s " 2.s.	23.4 HILL b	e " 2.2/	29.0	Noted on U.T.M. Card
EY OF N.S.W.	MAINTENAN	rds which do nc	2/7- 2 8 9 from Trig. Mast		dimensions no	I plug, Brass plu	we G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		A from Mast/PI	from Mast/PI	1 from Mast/Pi	1 from Mast/Pl	ESS MAKK	Direction Di	344" 42' 2	\$8.46	116.37' 2	./2.95/	7 ,44 .46/	788.83, /	29,°30' 2	Noted
GEODETIC SURVEY OF N.S.W	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ss out word	6 125; 180: 207; 2/7-		The station/ pillar was unpilos /not unpiled/ sonetwotes on <i>"??»"</i>	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt <u>, G.L.Pipe</u>	Mark ism. above G.	m. Diameter o	Diameter of Cairnm. Mar	: unpiled}	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	nas been placed/found, bearing	nas been placed/found, bearing"M from Mast/Plug/Pillar	ias been płaced/found, bearing" M from Mast/Pilug/Pillar	8. Action required: בסאגדאעבד כסאכאפרד Prilipa א סאפ אידעונים: אאמינין איניין אייין איניין אינייין איניין איניין איניין אייין אייין איניין איניין אייין אייין איייין איייין איייין אייין אייין אייין אייין אייין אייין אייין אייי	Mark	TINCHA	LONGFORD	BELLFIELD	YARROWYCK	HONEYSUCKLE	BRADLEY	SENTRY BOX	
	ETIC STATION		SEGRUNCS	black respectively	// eonstructed on		oncrete;	late	Diameter of Ca	(approximate if not unpiled)	has been placed/	has been placed/	has been placed/		CAETE PILLA	Height Difference	Stew above standpt	sbove standpt.	" below-	" above-standpt.	" below stander.	shove standpt.	below standet.	Checked:
_	GEOL		81 - 44 - 1	ted white &	//not unpilec	luods	above rock/c	Mark/Pillar p	, iii. iii.	m. (a	in conc/rock	in conc/rock	in cone/rock	in conc/rock	CLEARIN	Horiz. Distance	29.3 8	73.5	30.2	12.0	27.7	32.2	38.3	
NG AUTHORI			bearing2	we been pain	r was unpilae	ark	m.	anes to Top I		\	1es	tes	set	set	CONSTA Us DAY	CR 10 Direction	267" 32'	330,55	/8/ • 29/	,40.112	2/5.22	245.04'	293.27	O. A. Moro
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearing 281 - 44 17	2. Mast & Vanes have been painted white & black respectively.	3. The station/ pillar	Description of markshould	Height of markm. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Langth of Mastm.	4. A.	5. Aset in conc/rock l	6. Aset in cons/rock1	Z. Aset in conc/rock is	8. Action required:.	Mark	HAYSTACK	DEORGE MAN	COLDSWORTH	RANKIN	ROUND MIN	KINGSTOWN	DRUMMOND	Prepared by:

	St 2733-2 D. West, Government Printer	STATION	BRAGGY 6900
	Beacon Diagram		ACCESS OWNER
		Owner's Name:	Carront Occupants DXVLE JOHNSON
		Address: PINE VIEW	Address:
		ABINCTON CREEK	UM ARMIDALE
		Phone: Bundage A 164	Phone:
		ACCESS	
		Access Report of 17.3.7/1987was found suitable/unsuitable.	Acaess BY 4 WD DNLY
		720	NEW ENGLAND HIGHWAY (SOUTH DE ARMIDALE)
		OB TURN LEFT SP "BUNDBARA & INVERELL" :	28.75 TURN RIGHT TOWNRAN BUNDARA
		31.45 PASS ROAD ON LHS: 43.35 CONCRETE CAU	こみじるのとのマン
	07	44.00 TURN RIGHT & LO THRU WHITE WOODEN GATE ".	"ROSEVIEW"
		4566, 47.08, 48.28 GRIDS	
		49.23 49.55 IRON CATES	
		49.63 FOLLOW MAIN TRINCK TO RICHT	
		49.94 PASS B. JOHNSON'S HOUSE ON L.H.S.	
	*	49.99 PASS CATE ON L.H.S.	
	-	50.19 GO THRU IRON CATE (MAIN TRACK CLOES THE	GOES THRU GAP IN FENCE LHS) FOLLOW FENCE
		SO 40 TURN LEFT THRU WOODEN GATE. PASSING ABOUE DAM, HEAD FOR	ABOUE DAM, HEAD FOR N.F. CNR OF PADDO
		SO-81 GO THAU WOODEN GATE, HEAD UP GULLY PASSINE DAM ON L.H.S.	
	2.24	SI.09 FOLLOW CUTTING UP SIDE OF GULLY	PRISING DAM ON L.H.S AT SIZB
		SI.35 GO THRU OLD WOODEN CATE, THEN BER	BEAR LEFT, PROCEED FOR 150. 200 m THEN
		FOLLOW GULLY IN AN ERSTERLY DIRECTION.	
	This section to be completed by officer constructing pillar.	51.89 CROSS GULLY & HEAD TOWNROS OLD WIRE GATE.	GATE.
	Contract to the second form of plants of the second	SIGL GO THRU OLD WIRE GATE TURN RICHT & FOLLOW FENCE	FOLLOW FENCE
	Original station mark tourior route.	52:03 CROSSS GULLY & PROCEED ALDNA FENCE TO TOP OF SPUR	TO TOP OF SPUR
	Description of mark:	S2.16 AT TOP OF SPUR, TURN LEFT & MAKE DWN	DWN WAY UP RIDGE. NERR WIRE NET FENCES
		GO MCROSS SMALL KULLY TO FENCE	
30	Original beacon found/not found.	53.04 AT WIRE NET FENCE TURN LEFT & FOLL	
		S3.45 AT INTERECTION OF HIRE FENCES. TURN LEFT	ENT THEN 2 MIN FLAT WALK TO TRIE.
	Description of beacon:	Date	Record of Station
	Height Top of Vanes to Top Markm.		
	Hainht of mark make makenn makes	17.3.82 PEXMISSION TO CLEAR FROM BOTTOM PERMISSION TO CLEAR CONTRACTION OF THE CONTRACTIO	ROMBOTTOM PERMISSION TE CHIMINE
	pelow below	WIRE NET FENCE FROM B. ROWBG	WIRE NET FERSE FROM B. ROMBOTTOM & B. TOMNSON THE 15 TO
	Diameter of Vanesm. Height of Cairnm.		
	Original Beacon has/has not been destroyed by me.	BE RE-ESTABLISHED OFTER CONSTRUCTION OF PRA	STRUCTION OF WILLIAM

CEN	NTRAL MAPPI	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	EY OF N.S.W.			
			GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IN MAINTENANCE RE	PORT	STATION: BRAGGY CAL. ODS	P. Pillac No.: 6900
Desc	Description:		No	Note: Cross out word or words which do not apply	ords which do not appl	,	¥	
1. Clea	ared by lanes	bearing 355	Cleared by lanes bearing	154 155 M. 180 20 185 M. Trom Trig. Mast	from Trig. Mast	ı	INSPECTED BY: D 1 KAIG	DATE: 24 1982
2. Mas	st & Vanes ha	we been painted wh	Mast & Vanes have been painted white & black respectively.	7		1	AUTHORITY:	FIELD BOOK: 1021
3. The	station/pilla	r was unpiled/not u	The station/pillar was unpiled/not unpiled/constructed on2.2."	22" June 1982	, dimensions now bein		330 340 350 360	
Des	cription of m	ark Sex. Klar Kote	Description of mark. Section 1916. Milk. Milk. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	S/Steel Pillar Plate, Stee	el plug, Brass plug, Bolt		Station Diagram North	Not to Scale
Ĥe.	ght of mark	Height of marki ARm. above reek/concrete;	reek/concrete;	Mark is!#80m. above G.L.	ove G.L.	/_	/	ю
Hei	ght of Top V	anes to Top Mark/F	Height of Top Vanes to Top Mark/Pillar plate … 小語祭。m.		Diameter of Vanes (vertical)T語のm.	.mm.	Citor	į
Hei	ght of Cairn	Height of Cairnm.		Diameter of Cairn	Name Plate found/not found/placed.	me/placed.	KES/	50
Len	igth of Mast	1. 470 m	Length of Mast		Central Martin Authority	Ċ.	110 °	6
4. A	Broate	Pset in con	4. A	found, bearing2.3°I	W from Mass/Pleng/Pill	Bracking	Caree nous of the	6 /
5. A	LAPPER	set in con-	5. A	found, bearing2,98°1	M from Ma at/Pin g/Pill		1 A A A A A A A A A A A A A A A A A A A	\ 9¢
6, A		set in con	A	found, bearing"	VI from Mast/Plug/Pill		Toban 1880	90 Blaza
7. A		set in con	7, Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	found, bearing"	VI from Mast/Plug/Pill	10000	042	Conference 66
8. Acti	ion required:	8, Action required:				1 1	33	JAN BRAKIEY 123 (Conc. abs Pillar.)
STAN	STANDPOINT:	Conc. Obs. Pillar.	· ·	STANDPOINT:	Bronze Pin.		971	
2	Mark	Direction Distance	ríz. Height Difference	Mark	Direction Distance	Height Difference	Brank An	310 /
LongFo	-OAGFORD (P)	0 00 00	above standpt below	RARKIN (P)	0 00 00		<	720
RANKIN	(P)	16 32 39	above standpt.		119 51 48	1	>	Z
Bronze	re P.n	150 45 22 3.023	023 1.649 below standpt.		dal. 44 36 4. lbb	1	66) 30)	130
OPPER.	Nail	215 20 26 4.4	4.445 1.448 below standpt.	Cone. cbs. Pillar.	214 12 54 3.021	1.650 the standpt.	ers.	/
Chebridge	S MM. G.S.	GEORGES MIA. G.S. 236 23.04	above below	Long Rono (P).	243 27 32		~g	<i>,</i> ,
10 10			above standpt.)ZÇ	46
			above standpt.			above below standpt.	7 2,50 / 2,00 / 1,90 1,80	170 160 150
	Prepared by:	D. KAIN.	Checked:	Millery 25	2 Noted on U.T.M. Card	.M. Card	Checked	
St 2733-1					İ			

STATION BYACK COMPANY TS: 6400	\	Access Report of 24.6. 1986, was found suitable/unsuitable. All the Member of South of Armichael (Intersection with New Earland) O CS High Way (South of Armichael) 18. 15 Hurth Right County of Armichael (Intersection with New Earland) 18. 15 Hurth Right County of Armichael (Intersection with New Earland) 18. 15 Hurth Right County of Armichael (Intersection with New Earland) 18. 18. 18. 18. 18. 18. 18. 18. 18. 18.	
St 2733-2 D. West, Government Printer	Beacon Diagram **	GILdorn. This section to be completed by officer constructing piller.	Description of mark: Brenzine King. Original beacon found/nerteend. Description of beacon: Pole Coura and Discs. Height Top of Vanes to Top Mark. 3.599