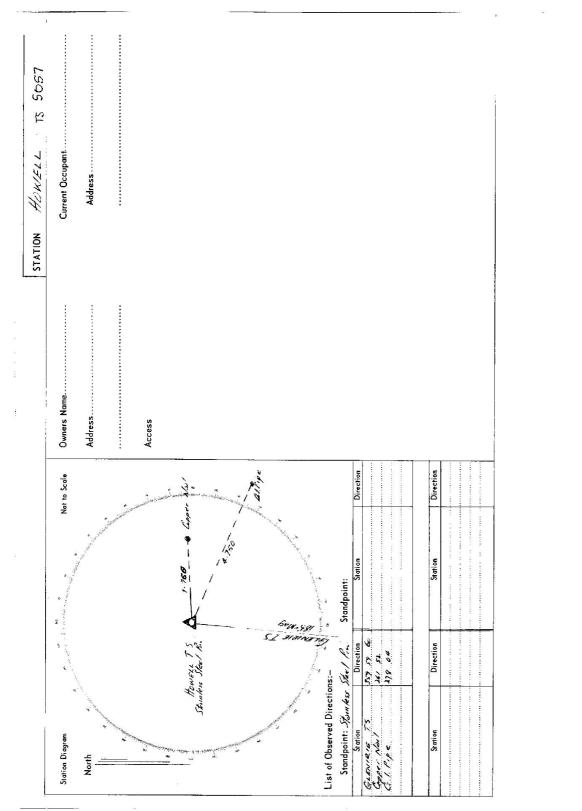
Interface RECONNAISSANCE and MAINTENANCE REPORT STAT ria. Station has been: Note: Case out word's which do not apply Static Completely cleared to permit 360° vision to surrounding Trigs. Note: Case out word's which do not apply Static Cleared by larges beening Note: Case out word's which do not apply May Sheen: Cleared by larges beening If on Trig, Mast is Varees been pointed white & black respectively. For it not match is the static Static Trig, wast & Varees have been pointed white & black respectively. If on Trig, Mast is a varee been pointed white & black respectively. Barcon Drug in scale pointed white & black respectively. Barcon Drug in scale pointed white & black respectively. Barcon Drug in scale pointed white & black respectively. Trig, wast is vare shore been pointed white & black respectively. Distribution of mark. 5/3. Fen. in scale for out unpiled Distribution in match is the scale in conclosed in the scale in conclosed in the scale in conclosed in the scale in the scale in the scale in the scale in conclosed in the scale in conclosed in the scale in the scale in the scale in conclosed in the scale in conclosed in the scale in conclosed in the scale in		
Nore: Grass out word or words which do not mply Co. Hard, permit 360° vision to surrounding Trigs. from Trig. Most ing		TS 5057
permit 360° vision to surrounding Trigs. Ing	Co: Hardinge Ph:	
 from Trig. Mast hispected by Authority Beacon Dia; <	Map Sheet: INVERELL	No: 9138
Authority Beacon Diar alteir, e.g. Steel plug, Brass plug, Bo't, G.I. Pipe alteir, e.g. Steel plug, Brass plug, Bo't, G.I. Pipe alteir, e.g. Steel plug, Brass plug, Bo't, G.I. Pipe alteir, e.g. Steel plug, Brass generation icameter of Vanes (vertical) icameter of Vanes (vertical)	Inspected by: H.G. Helsham	Date: 22 Jury 1974
Beaccon Dia licit, e.g. Steel plug, Brass plug, Boh, G.I. Pipe m above G.L. m. m above G.L. m. m. m. m. m. 	Authority C. M. A.	Field Book: 1368
licit, e.g. Sreel plug, Brass plug, Boh, G.I. Pipe 	Beacon Diagram	-1 Not to Scale
alicit, e.g. Steel plug, Bast plug, Ba't, G.I. Pipe 		⊨≪
icmeter of Vanes (vertical)0.76m. icmeter of Vanes (vertical)0.76m. m. m. g. g. g. c.M. from Trig. Mast g. g. c.M. from Trig. Mast g. c.M. from Trig. Mast g. Dute	.t. Pipe	0-76
icameter of Vanes (vertical)m m g)	
g	.a	
g		6'
g		
g 10.6 °M from Trig. Mast g ° M from Trig. Mast g ° M from Trig. Must Nore :	P. C. BUC	
g M from Trig. Mast g M from Trig. Mast <i>Nore</i> :	100 M	
9		
Nore : Duie		
Nore : Dute	55 Bro	
Dute	Nore: Length of Mast valid 28th Alarember 1974	up to 1315 hrs
Connectiontotototo		Station
13. Diff. Ht. 55. Ro. in		
14. Diff. Ht		
15. Diff. Ht. is is		
16. Diff. Hh		

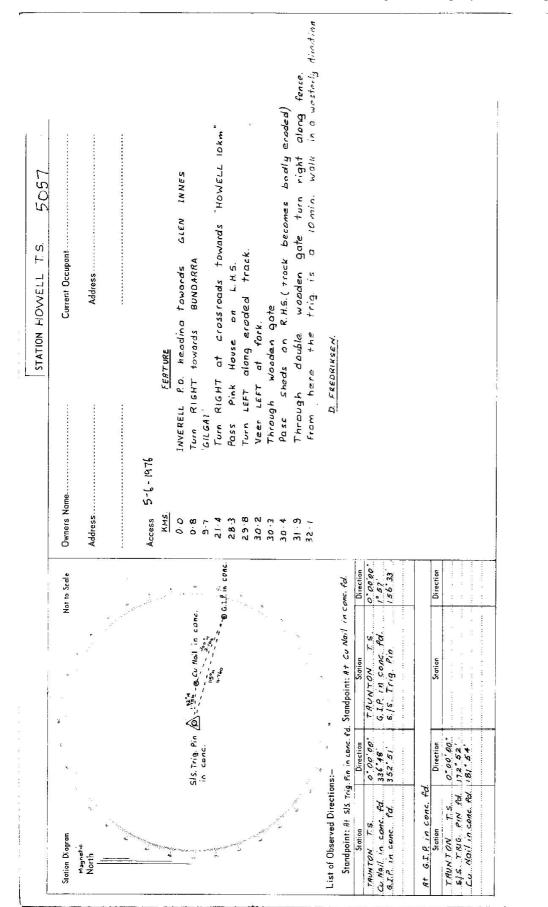
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Noi I	
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9 11 1	TS 5057	-	No: 9/38 Date: 22- 1/- 74	Field Book: 1369	Not to Scale		79.6	2730				*	1515 16 5	tation			make littes
	STATION HOWELL	Co: HARNINGE Ph:	Map Sheet: ////ERE/L Inspected by: / R. W.S. //Sc.e.	Authority CNIA.	Beacon Diagram					ssa.2	- 1623 - 1623	Large Rick	Nore This most placed 28th Nevenber 1974	Date Record of Station			Chacked N. Le
Trigenometric al Survey of N.S.W.	RECONNAISSANCE AND MAINTENANCE REPORT	Note: Cross out word or words which do not apply			a & block respectively.	The Trig. was unpiled/ aat unpiled , dimensions now being: Description of mark	we rock/exercise m. Diameter of Vanes (vertical) 2.755 m.	of Caim te if not unpiled)	5. Acore Market in conc/rock has been placed	6. Alah Decset in conc/soil has been placed - L'ZSC.m. bearing	cedm. bearing		m. bearing		m. beoring		m. abrie beine m. et.ve Ablee D.T.M. Card M.A.
CENTRAL MAPPING AUTHORITY	<u>Department of Lands</u>	This Trig. Station has been:-	1. Completely cleated to permit 360° vision to surrounding Trigs.	2 Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/ not unpiled , dimensions now being: Description of mark	Height of mark	- Height of Caim	5. Acaper: Maria in conc/rock has been pla	6. Acad for set in conc/soil has been pla	7. A	9. Connection to the second seco	to	11. Connectionto	12. Connection	14. Diff. Ht. Store for Star Prin is 0. 330. m bolo	15. Diff. Ht. is is m. above 16. Diff. Ht. is is m. ever Propared by: F. L. R. R. C. Checked:



This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: HARDINGE	Ph: MAYO
		Mop Sheet: INVERELL	No: 913.8
1. Completely cleared to permit 360° vis	vision to surrounding Trigs.	Inspected by: M. HYMAN	Date: 5 - 6 - 76
2. Cleared by innes hearing	kaart in Kaart	Authority C. M. R.	Field Book: 1480/26
3. Trig. Mast & Vanes have been painted white & black respectively.	white & black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/ act unpiled , di	The Trig. was unpiled/ not unpiled , dimensions now being: Original Station Mark found / not foun d		8800
Description of mark. \$4.8. Trig. Pin .	Description of mark. S. Leig. Pinin Conc should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		
Height of mark. A. 05.5	above teeck/concrete above G.L.		552.4
Height of Top Vanes to Top Mark 2.6.7.0. m.	Diamete		,
bright of Caim . Disants of Cain	Diamatar of Coints		╉╌
Length of Mast 2:813m. (a	(approximate if not unpiled)		
5. AA.I.Pset in conc/ root k has be	A. G.I. Pset in conc/ muck has been placed. 4:7.62m. bearing. 1.1.5M. from Trig. Mast	- 52	- 02
6. A.C.v.No.Uset in conc/ soil has be	A. C. Mail	2.3	6·1 -
7. Am. bearing	sn placedm. bearing		
8. A	an placedh. bearing	1	Ì
9. Connection.6.1.Rto $\mathcal{L}\mu$ Λall : .3:10.6. m. bearing3.0 \mathcal{O} \mathfrak{M}	دام. m. bearing20.0M		¢//
10. Connectionto	: m. bearingM	11	1 - 1- S.IS. Trig. Pin
11. Connectionto	m. bearing	Date Date Record	Concrete Record of Station
12. Connectionto	: m. bearing		
13. Diff. Ht & L. O. &	.3.1.0. m. apove . 5./5. Trig. Pin		
14. Diff. Ht Cu. Nail. in conc. is 2. 166 m. abve	166 m. abve		
15. Diff. Ht. G.I.Pipe. in conc is.0	is.0.13.6. m. the Cu N9.1. in .conc.		
16. Diff. Ht. is	6		
Prepared by: D. F. REDRIKSEN	Checked: D. Kinuyeros Noted an U.T.M. Card	Checked	



Certinal, Marring AUTHORITY Cendence-severe for ALM. Description: REODETIC STATION RECONNAISSANCE and MAINTENAACE REPORT Description: Reconverter of a payly 1. Cleared by lares bearing	STATION HOWELL T.S. 5057	DINGE Ph: MAY INVERELL , by: M: MYMAM A, Mowpuon	Authority C. M. H. 72/76 Field Book: 4480/25 Beacon Diagram Nat to Scale	B300	2.675 2.675 2.675 2.675 2.675		550 0	11, 11, 11, 11, 11, 11, 11, 11, 11, 11,	. دصحتعاد. Date Record of Station	M Access checked				Checked
rION RECONNAISSANCI Note: Cross out word o tively. d on	d MAINTENANCE REPORT	ords which do not apply from Trig. Mast	, dimensions now being:	el plug, Brass plug, Bolt, G.I., Pipe G.L., ₆ & [W ¹ J'Anes (vertisal)mm. me Plate found/not found/placed.	 from Mast/Plug/Pillar from Mast/Plug/Pillar from Mast/Plug/Pillar 	vi from Mast/Plug/Pillar	(Smirel)	Horiz, Distance						M. Cad
GEODETIC STATION GEODETIC STATION GEODETIC STATION GEODETIC STATION ared by lanes bearing	RECONNAISSANCE ar	le: Cross out word or w		, S/Steel Pillar Plate, Ste Mark ism. ^{ab} m. Diameter i airnmM	t unpiled) found, bearing	found, bearing°		Mark						e C
GE control more than the painted white ared by lanes bearing	ODETIC STATION	22.52 M	led/s onstructed on.	ould be explicit, e.g., k/concrete; r plate Diameter of Cc	(approximate if not ock has been placed/ ock has been placed/ ock has been placed/	soft has been placed/			above standpt below	above standpt. below standpt. above standol	below ahove standpt. below	ubove below standpt	below standpt.	
icription: ared by lanes beari ared by lanes beari ared by lanes beari s station/piHar was cription of mark ght of Top Vanes 1 ght of Cairn		ng	umpile d/not unp	m. ^{abow} roci m. ^{be'ow} roci .o Top Mark/Pilla		set in conc/rc	ing cleaning							
2. A		Description: Cleared by lanes bearin Mast & Vanes have bee		Description of mark Height of mark Height of Top Vanes t Height of Cairn	Length of Mast A A	A	Action required:	Mark Dir					1	

Sector Comments and an and a sector comments of the

		Address:	полното	ACCESS	eport of	~		FEATURE	INVEREIL P.D. Acadina towards GLEN INNES	Turn RIGHT towards BUNDARRA Cucasi	Turn RIGHT at crossroads towards 'Howert lok-	Pass Pink House on L.H.S.	Turn LEFT along eroded track.	Veer LEFT at fork.	Pass Sheds on RHS (touch became beed and d		trom here the trig. is a 10 min. Walk . (not too steep, but rough walk)	D. FREDRINSEN.	V Alternatively Don't ao thru double wedgen gate, but follow fince for about 0:3 km and then the the nake way was tridde as far as possible (Sr.K.Thompson	Record of Station				
	Owner's N	Address:	Phone:	1. Hyma. D. Fredr	Access Re		cess $O.K$.	KMS	Ó	82 F	21-4	28.3	8.62	30-2	1.05 1.05	31 -9 (*)	1.20	2	31-9 alte	Date				
Beacon Diegram Not to Scale														der the fearer		This section to be completed by officer constructing pillar.	Original station mark found/not found.	Description of mark:	Original beacon found/not found.	Description of beacon:	Height Top of Vanes to Top Mark	Height of markm. above rock/concm. below G.L.	Diameter of Vanesm.m.m.	

the second s

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GEODETIC STATION RECONNAISSANCE and MAINTENANCE REP Description: Note: Cross out word or words which do not apply 1. Cleared by lanes bearing?	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ENANCE REPORT	STATION:	HOWERK	No. 5057
Description: 1. Cleared by lanes bearing			Ì		
 Cleared by lanes bearing	Note: Cross out word or words which do not apply	do not apply	MAP SHEET SCALE 1:250 000	TRUEPERK	
 Mast & Vanes have been painted white & black respective The station/pillar was unpiled/not unpiled/ronstructed p 	and the second se	Trig. Mast	INSPECTED BY:	INSPECTED BY: A CARSINE	DATE: 8/7/82
The station/billar was unbiled/not unbiled/constructed n	·elγ.		AUTHORITY:	CWA	LIELD BOOK: 2007
	л, dimensio	ns now being:	940 340	\ 350 \ 360	10 / 20 / 30
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	.g., S/Steel Pillar Plate, Steel plug, Bra	iss plug, Bolt, G.I. Pipe	Station Diagram	North	Not to Scale
Height of markm	Mark ism. above G.L.		TIRA		Q
Height of Top Vanes to Top Mark/Pillar platem.	m. Diameter of Vanes (vertical). Q. Z.Sm.	/ertical).0.25m.	6BS		
Height of Cairnm. Diameter of	Diameter of Cairnm. Name Plate for	Name Plate found/not found/placed.	18	33)	50
Length of Mast	not unpiled)	£	000		1 6 1 1000
4. ACrhset in conc/rock has been place	ed/found, bearing ^o M from M	last/Plug/Pillar	70		2
5. A	e d/found, bearing ^c M from M	1ast/Plug/Pillar	ęź /	//	100000
6. A	ed/found, bearingoM from M	last/Plug/Pillar	280		\$ 0
7. A	ed/found, bearing M from M	last/Plug/Pillar	022	¥	90
8. Action required Construction Record for Autor	T ANDROINT:	h sultigh stackhamer	2) 260		100
Mark Direction Horiz. Height Difference	e Mark Direction	Horiz. Height Difference	ANNING -		110/
above standpt below	apt.	below standpt	540		<u>120</u>
above standpt. helow	dpt	above standpt.			
above standpt. helow	det	below standpt,	5 30	_01	130
ebove standpt below	bt	below standpt.	_	EN II	
atove standpt. below standpt.	Jpt.	above standpt. below		() <u>E_</u>	
above standpt.	lpt.	below standpt.	52	<u>*55</u> *	46
a bowe standpt.	dpt.	above standpt.	210 / 200		70 160 150
Prepared by: Ackaracka 1/11/82 Checked:		Noted on U.T.M. Card		Checked die	151 8/3/20

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5t 2733–2 D. West, Government Printer	STATION	HOWELL 15 5057
Beacon Diagram Not to Scale		
8	Owner's Name: JOANNE ELLEN SAMUEL	Current Occupant: 2001.EY
	Address: 6.8. FIETCHER ST	Address SACREE HOWELL RD
	RONDI	HOWELL
		Phone:
	ACCESS	8/7/1982
	Access Report of 1/ 6 (19 3) was found with the lines it ship	
	Km Feature	
	0.0 AT CROSEROADS ON INVERELL - BUNDARAS AD 20 HM SOUTH OF MURDELL	RD 20 HM SOUTH OF WILENELL
	6.7 PASS PINK HOUSE ON LEFT	
	10	
	2077	
		DU RICHT. CALL IN
	7.25 FARE LEFT FORK ALCOVE PANER LINE	
	9.4 TAKE TANCK TO RIGHT	5
	9.55 PASS TRACK ON LEFT	
		IN CATES AND PKK
	UP FAILY TRACK.	
This section to be completed by officer constructing pillar.	10 5 STOP VEHICLE AT BASE OF HILL AND FOLLOW ALAZES	LON REALES
Original station mark found/not found.	TO HOME MORELAN 18 5 D TANNA END OL	
Description of mark:		
Activity however formed from formed		
Description of beacon:		
	Date	Record of Station
Height Top of Vanes to Top Markm.		
Height of markm. below rock/concm. below G.L.		
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		

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	STATION: HOWELL GRECHER STATION No. 5057	MAP SHEETS SCALE 1:100 000 SCALE 1:250 000 INVERTION SCALE 1:250 000 INVERTION INVERTION INVERTION INVERTION INVERTION INVERTION INVERTION		330 340 350 360 360 360 36	300 Station Diagram North Not to Scale		0,0			÷	9	240 	HOWELL ALSON WILL AS A		0 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	10// 10// 10/2010	720 Visit	and the second se	130	Z	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	46	210 / 200 / 190 190 170 160 160	Checked W. 448
CENTRAL MAPPING AUTHORITY	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: 1. Cleared by tanse thering	2. Mast & Vanes have been painted white & black respectively.	3. The station/ pillar was unpiled/ act unpile d/c onstructed on!.91919	icit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	k isk.Tm. the G.L.	ptiate 2සිm. Diameter of Vanes (vertical)T.සි.සm. V	Height of Cairnmmm. Diameter of Cairnm. Name Plate framed/not found/phoned.	Length of Mast2m. / (appeoximate if not unpiled)	``	5. A	- t	7. A	8. Action required:	. ,	Hariz. Distance		above standpr. C. L. P. P.c. 1 56 p. 3.099 134 terres standpr.	GEORVIES M/M. (P) 21 43 34 DELOW SEATOPY	Sr. / 8r P.a 156 41 49 1. 753 453	Nacking (7) 180 47 15 below standar		above stancipt. below	Propared by: D. J. KAIN Checked: 1 20/5185 Noted on U.T.M. Card 1 -

i :

	Owner's Name. Ciffice R.P. Aust. Ltp. (Mk. frankic Will Current Occupant:	Etanic Willing Control of the second second
2 2 3 3 4 4 5 6 6 7 7 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7		
24 10 10 10 10 10 10 10 10 10 10	Address: MCRINGER TARAGE	Address:
2	12 those I Margaret Sirge	In the are manufacted street, syoney more manufactory
PV.C. MAST 2. 6855.W.	Phone: (.C.2), 239 U 12 64	Phone:
PlvE MAsr Da		ACCESS 20-3-1985
MAST	Access Report of A./]./19.47.was found suiteble/unsuitable.	/unsuitable, 😴
	<u>Kms</u>	$Feature = \frac{1}{2} + \frac{1}$
	U. CU AT CROSS ROADS UN I	WERLY DUNGLARRA KOAD ZI KMA BOUTH
	CF INVERENT AT UN	CF INVEREIL AT DIENPOSIS, 12 INVENTS) 23 DUMPTIONS
	21 INVERIL, INKE	OND TO THE WEST.
	10-10 PASS FINK HOUSE	DA LEFT.
	C 22 FUD OF DUMEN	T TADAC
	2.20 IAKE IRACK ID LE	
	R. J. TALL INFT FOR	Pass EMPTY HEUSE ON RIGHT.
	9.05 TAKE LEVE FORK.	
2011 21 21 21 21 21 21 21 21 21 21 21 21 2	9.25 TAKE LEFT FURK	lone tower Line.
	9 ar DAKE TRUCK TO KI	14 L.
	10.30 TURA RIGHT JUST	TURA RIGHT JUST BEFORE DOUBLE WENDER ENTER ONLY
This earlies to be completed by officer constructing oillar.	JANNY JANNY	Reite
	10.50 STOP VENICLE at	DADE OF Hill Follow BLAZER - STATION
Original station mark found/not found.	is on Westren	END OF HILL ON ROCKY OCUTROP
Description of mark:	10 - 13 MINUTEN FRIELY EASY WINLY.	ely Easy whike.
Original beacon found/not found. 5		
Sc with		
Description of beaconi	Date	Record of Station
Height Top of Vanes to Top Markm		
Height of markm. above rock/conc		
- -		
Original Beacon has/has not been destroyed by me.		

TS5057 | Print Date: 31/05/2022 16:43 | No Of Pages: 16 | Property of DFSI – Spatial Services

	CENTRAL MAPPING AUTHORITY			aconcin ach	GEORETIC SURVEY OF N.S.W.			2			١.
		C	SEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN/	ANCE REP	ORT	STATION:	HOWNELC.	No.:	
	Description:			Nate: Cross out word or words which de nat apply	vords which do	not apply		MAP SHEETS SCALE 1:250 000		SCALE 1:100 000	8
	Cleared by lanes b	Cleared by lanes bearing		mast from Trig. Mast	from Tri	g. Mast		INSFECTED BY:	R.ELLIS	DATE: 18/5	68/-
3	Mast & Vanes hav	Mast & Vanes have been painted white &	te & black respectivefy.	×.				AUTHORITY:	2. m.A .	FIELD BOOK:	
નં	The station/pillar	was unpiled/not un	piled/constructed on	The station/pillar was unpiled/not unpiled/constructed on1919	, dimensions 1	now being:		ore ore	1 350 360	10 / 20/	8
	Description of mar	rk	should be explicit, e.g	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass p	olug, Bolt,	G.I. Pipe	Station Diagram	ft oN	Not to Scale	
	Height of mark	Height of mark	ock/concrete;	Mark is m. above G.L.	bove G.L.						
	Height of Top Va	Height of Top Vanes to Top Mark/Pillar	llar piatem.		Diameter of Vanes (vertical)m.	ical)		0			
	Height of Cairn	Height of Cairnm.	n. Diameter of Cairn	Ė	Name Plate found/not found/placed.	d/not four	nd/placed.	16 /			
	Length of Mast	Length of Mastm.	(approximate if not unpiled)	vt unpiled)				008			
4	A	set in conc.	/rock has been placed	A	°M from Mast	/Plug/Pilla	<i></i>	. / 0			
ۍ ا	A	set in conc.	/rock has been placed	A	°M from Mast	/Plug/Piila	<i></i> .	6Z /			
ġ	٨		/rock has been placed	A	°M from Mast/Plug/Pillar	/Plug/Pilla		580			
7.	Α	set in conc.	/rock has been placed	7. Aset in conc/rock has been placed/found, bearing $^{\circ}M$	°M trom Mast/Plug/Pillar	/Plug/Pilla	, <u>,</u>	10/2	+		
αj	Action required:	8. Action required:						09			
ST	STANDPOINT:			STANDPOINT:			1	: \c			
	Mark	Direction Distance	Heig	Mark	Direction	Horiz. Distance	Height Difference	/ \$6			
			atrove standpt.				ahove below standpt	540			
			above standpt.				below standpt.	7			
8			attore standpt. below				above below standpt.	022			
			acove standpt.				above standpt				
			below standpr				above standpt				
			below standpt.			_		526			
			altove standpt.				above standpt.	2:0 / 200	081 061 /	1/10 160	150
	Prepared by:		Charles de								1

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21.2733–2 D. West. Government Prints		STATION	num cuc.	1000
Beacon Diagram Not to Scale				
	Owner's Name		Current Occupant: minimum munimum	20022-0-001402-0-002-0
			Andrese .	
		1		
			- 2002 a 11 ye 6 (1200 r f a 2 c f ha 6 ha f n f ha a sa f h c a 2 c a ba c s f h c ha 6 ha c e e e e e e ha f h	- Metallinal Control
	Photo:		Phone:	
	1	ACCES		
	Access Report of 18 / 5 / 106 9 was found suitable / misuitable	ahtaninaninahta		
	0.00 AT CROSSRAPN O	A) TRUCEREL-	AT CROSSRAPH MI THUFREE - BUNDARRA RN 21 KM SOUTH OF	SOUTH DE
		OSTS "TINGHP I	"TINGHT IC . BUNDARRY ZS. TNUCKEL	2011 OF
	THAT ROAD TO WEST.			1
	END.	Z		
	TAKE	TRACK TO LEFT ~ SIGN "JAD REE"	JAD REE"	
	LRON	WWERS HOUSE 1	CATE ~ DUNKER HOUSE AHEAD ~ TURN SHARP LEFT	
	IRGN	CER RIGHT ALO	SATE - VEER RIGHT ALONS FAINT TRACK.	
	TRON			
	9.30 PASS UNDER PDR.	JERINE - FOLL	DEN TRACKS	
	9.35 TURN RIGHT OFF PRWERLINE ~ A "	POWERLINE ~ A		
		LPT		
	- 9.63 IRON GPTE.			
This section to the second test of the section of the second section of the second section of the second section of the second second section of the second s	10.25 VEER RIGHT OFF	MAN TRIVCK SC	VEER RIGHT OFF MIMN TRINCK SO MEANEN SHORT OF IRON GATE	していの
This section to the completed by officer constructing pullar.	FOULT PAINT TOACK	DACK		
Original station mark found/not found.		Plett Pur Yo	THEN AND TO BELL MILL TO SHIP TO SHIP TO SHIP	AT BASE
Description of mark:		ALL AC HIL		
	10.5 PARK TRUCK AT BACK OF SMAN	BACK OF SOME	I ALLY ~ ABOUT 10 to 15 min	to 15 min
Original beacon found/not found.	JAW Y	AND NORTH	Siber of	A SCNERALL
Description of beacon:		Parord	Barord of Station	
Height Top of Vanes to Top Mark				
Height of markm.m. above rock/concfr. above G.L.				
Diameter of Vanesmm. Height of Cairnm.				
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TS5057 | Print Date: 31/05/2022 16:43 | No Of Pages: 16 | Property of DFSI – Spatial Services

St 2733–2 D. West, Government Printer	STATION HOWELL GEODE-TIC STATION
Beacon Diagram Not to Scale	
	Owner's Name:
	Address:
	Phone:
	ACCESS
	Access Benner of 20 3 (1095) was found existential insuitable 2 L. 4 - 3 Z
	KMS
	0.00 AT CROSS ROADS ON INVEPELL - BUNDAREA ROAD 21 KMS
	"21 INVERELL", TAKE ROAD TO THE WEST.
	6.70 PASS PINK MULSE ON LEFT
	8-90 AT END OF CARAVAN PARK, TAKE TRACK ON LEFT OUCR CREEK
	9.00 TAKE TRACK TO RIGHT
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	TO DO PARK TRUCK + WALK
Description of mark:	IS MINS WALK UP LAPEE DOCH EAST TO BE CHANNED AF HILL
Original beacon found/not found.	
Description of heacon:	
	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of markm. below rock/concm. above G.L.	
Diameter of Vanesm.	
Original Beacon has/fras not been destroyed by me.	

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