

2		-	
Station Diagram	Not to Scale		Owners Name
North		Addres	Address
SSM in conc. Pd 2.455 M	/ 6 B.I. pipe in concipient	Access	Access 23rd May 1974. <u>To Tilga T.S. From Con</u> dóladin
2.400			At railway brukes over Broken Hill-Brkes kailway line at 0.0miles travel North
to here	и, њ. т. т.		Hong McCannell Street.
Trug plug	ta.		<u>Ecoloriza</u>
ал - 1 - 1 <sup>997-1</sup>	9 <b>4</b> 90	05:0	Turn left down Lunningham Street
and the state	* *********	D.35	turn night scaled road. (Boona Road) '
	** * 94	0.0	Travel straight aread passing cemetery on right.
and a second s		2 · BO	Take was gave on your left
and a second sec		ç N	Asses house of Mrc/S. Brody follow track
l ist of Absorved Disactions.	ار افری	.5/ E	ters through give st bottom of yerds & take left track 50ft from
r	Standpoint:		gate mentioned, then past shearers guarters on left.
Station Direction	Station Direction	on 3.45	Pass through it'rn gate & follow track
			Take hack to right along eastern side of tence.
		4 20	At dem on your right take left fork in tracks.
		4.45	Rese through wire gete in North Asorth Asne, thou this tence North an its
Station Direction	Station Direction	5	Western side to under foot of trig hill. At 4.85 miles <u>blazed tree</u> laster vehicle
	•		cross tensor walk up whipe to trig
		About	10 (ten) minutes easy welk to station with light land

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CENTRAL WA	CENTRAL MARYING AUTHURITY GEODETIC	GEODETIC STATION RECONNAISSANCE OF MAINTENANCE DEDODT	and MAINTENA			STATION:	TUCA		. cy	No. 4274
Description:		Note: Cross out word or words which do not apply	words which do r	not apply		MAP SHEET SCALE 1:250 000		FORBES		
Cleared by lan	Cleared by lanes bearing	fer 360°	tram Trìg	I. Mast	<u> </u>	INSPECTED BY: 1.W. Robins	: I.W. Ro	sind	DATE: 28/1 /81	1/8
2. Mast & Vanes	Mast & Vanes have been painted white & black respectively.	espectively.	/	1		AUTHORITY: C, NA. A	C. M. A		FIELD BOOK: 1912	1912
The station/pj	The station/pillar was unpiled//fot unpiled/constructed on	fucted an	, dimensions n	ow being:	<u> </u>	330 3	340 350	369 110	/ 50/	30
Description of	Description of mark	xplicit, e.g., S/Steel Pillar Plate, S	tee/plug, Brass pl	lug/Bolt, G	.I. Pipe/	Station Diagram	am	North	Not to Scale	eja
Height of mar	Height of mark	e; Mark is	above G.L.				Station was not		vicited.	
Height of Top	Height of Top Vanes to Top Mark/Pillar plate	, w	Diameter of Vanes (vortical)	-al)		Hill is	a pea	よそい	Hill is a peak & CPD is clearly	avly.
	··· /		7		016	~	mert	od lle	visible from all points needed	19
Height of Calm	Ju	Diameter of Cairnm.	Name Plate found/not found/placed.	I/not found			10. from 8 C > SW	3 V) 1		
Arength of Mast	. <b></b>	(approximate/f not unpiled)			006		1 condi	tuin e	However condition of cein, mest	hest
A	. A	sen placed/found, bearing	.°M /from Mast/I	Plug/Pillar	/ 0		by anes is unknown	ruen	12	
5. A/		en placed/found, bearing	" from Mast/	Mug/Pillar	062 /	- <u>, - ,</u>				
6. A/		een placed/found, bearing/	M from Mast/	Plug/Pillar	<u> 3</u> 90	. <b></b> .				
7. A/		sen placed/found, bearing	°M from Mast/	Plug/Pillar	0 <u>/</u> 2	2		+		
Action require	8. Action required. C.P.D. Machine Car Service Car Dependencing to E> S.W. resided	the car is by day that	10 E >	SW Ne	ded.					
STANDPOINT:		STANDPOINTE								
Mark	Direction Distance Height C	Height Difference Mark	Direction	Horiz. Distance H	Height Difference	·····				
		above standpt.			Bbove standpt, 240					
		above standpt			below standpt.					
		above standpt.			above standpt N	<b>.</b>				
		bove standpt.			above standpt.					
		atowe standpt. below			above standpt,					
	- at	above standpt. below			above standpt. N					
		above standpt. below			above standpt.	210 / 2	200 / 190	180	1/ 10/	150
Oranarad hur	Descend her / / D_L .									

Ot 2733–2 D. West, Government Printer	STATION TILGA TS 4374
Bescon Disyram Not to Scale	Owner's Name:
	~
	Phone: Condobalin 35 2187
	ACCESS
	Access report or man
	Locked getes where wet on words east of Pistol Club
	Enquires give Mr J,S. Bredy 25 annes - et least at some
	d land on access route
This section to be completed by officer constructing piller.	
Driginal station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	
Height Top of Vanes to Top Markm.	Uate Record of Station
Height of mark above rock/concm. below G.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

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GEODETIC STATION RECONVAISENCE and MAINTENANCE REFORT     STATION: T <sub>1</sub> C, M, C     Non: 4573       Deterption:     Station: T <sub>1</sub> C, M, C     Non: 4533       Classed distance membering       Maint & Vance Name       A mat & Vance Name       Description of mark/2005, Mark Name       A mat & Vance Name       Description of mark/2005, Mark Name       Height of Ton Vance to Top Mark Mark       Height of Top Vance to Top Mark Mark       Height of Cols       Mark Mark Mark       A mark Mark Mark Mark       Height of Cols       Mark Mark Mark Mark Mark Mark Mark Mark	CENTRAL MAPPING AUTHORITY	
Description:     More Cores our word or words which do not apply claimed burlenes benering.     More Trigh Mast More II, H. (CHIHS)       Description of manual contraction memory of the sentences.     More Trigh Mast Mast Varentee been sentence while a block respectively.     More Trigh Mast More II, H. (CHIHS)     More II, H. 43       Mast S Varentee been sentence while a block respectively.     More Trigh Mast Mast Mash Mash Jould be explicit, e.g. S/Stell Piller Plan, Same Fore Four Mark Mash Mast Di Mast Mash Mash Jould be explicit, e.g. S/Stell Piller Plan, Same Fore Four Mast Piller Height of Imm AL OLGO.     More Mast Mash Mash Jould be explicit, e.g. S/Stell Piller Plan, Same Fore Four Mast Piller Mast Di Mast Mash Mash Jould be explicit, e.g. S/Stell Mast Piller Height of Imm AL OLGO.     More Mast Four Mast Four Mast Piller Mast Di Mast Mash Mash Jould be explicit, e.g. S/Stell Mast Piller Mast Di Mast Mast Piller Mast Mast Piller Mast Mast Piller Mast Mast Piller Mast Mast Mast Piller Mast Mast Mast Piller Mast Mast Piller Mast Mast Piller Mast Mast Piller Mast Mast Mast Piller Mast Mast Piller Mast Mast Mast Piller Mast Mast Piller	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	TLCA CS
Mart & Varee have been saimed write & black respectively. The station eight was urplichearenericiconstructed on 11 - 19 \$1, dimensions now being: Description of mark (2006). In <sup>meas</sup> , recisionascene: Mark is AT. m. <del>meas GL.</del> Height of Top Varees to Top Mark Black statistic sets, Silseel Fillar Flace, Steel Fillar Flace,		FORGES
The station (willing yeas unpled/exercemented contentered on 11.4. 19.4., dimensions now theirs: Description of mark(2008). Mission cociceoconcet: Height of Top Vares to Vares to Top Vares to Vares to top Vares to Top Vares to Vares to top Vares to Vares t	2. Mast & Vanes have been painted white & black respectively. $\checkmark$	CHINS
Description of much (SMSA). Much A should be explicit, e.g., SS Steel Pillar Plate, Stool plug, Belds, G.I. Pipa Height of Tap Vares to Tap Mark Caller, Jam. Mark is. A.T. m. more G.A. Height of Tap Vares to Tap Mark Caller and a 3, 2000. In. Diameter of Vares function. <i>L.I.I.C.</i> , In. Height of Tap Vares to Tap Mark Caller and a 3, 2000. In. Diameter of Vares function. <i>L.I.I.C.</i> , In. Height of Tap Vares to Tap Mark Caller and a 3, 2000. In. Diameter of Vares function. <i>L.I.I.C.</i> , In. Height of Tap Vares to Tap Mark Caller and a 3, 2000. In. Diameter of Call. <i>M. T. Mare Plate feature</i> (I) (1, 1, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 2, 2, 2, 2, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	3. The station/ <del>pillar</del> was unpiled/ <del>not unpiled/constructed</del> on	50 360 10
Height of mark O. C. Mo. American curve contracter. Mark is . A. T	Description of mark (2002). Mic. M. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram Not to Scale
Height of Top Vares to Top Mark/Bullearchea 3, 2000. In: Diameter of Vares forticall. I.		C P. B. STIN CONE
Height of Cairin. Q 10,00 m. Diameter of Cairin. 2,450 m. Name Plate Found/Indicated. Length of Natr. 3, 0,60 m. Iapproximate if not unpiled) A. S.C.M. Rest. 3, 0,60 m. Iapproximate if not unpiled) A. S.C.M. Rest. 3, 0,60 m. Iapproximate if not unpiled) A. S.C.M. Rest. 3, 0,60 m. Iapproximate if not unpiled) A. S.C.M. Rest. 3, 0,60 m. Iapproximate if not unpiled) A. S.C.M. Rest. 3, 0,60 m. Iapproximate if not unpiled) A. S.C.M. Rest. 3, 0,60 m. Iapproximate if not unpiled) A. S.C.M. Rest. 3, 0,60 m. Iapproximate if not unpiled) A. S.C.M. Rest. 2, 0,60 m. Iapproximate if not unpiled) A. S.C.M. Rest.		SSM IN CENC (Ed) 243°M
Length of Mast. 3	Diameter of Cairn.2.730m.	
A. S.C.M.     at in conclosed has been placed/found, bearing. 3/5. "M from MastPlug/Billar       A. G.L. R.P.E.     at in conclosed has been placed/found, bearing. 3/1. "M from MastPlug/Billar       A. G.L. R.P.E.     set in conclosed has been placed/found, bearing		
A. G. J. P.P. set in conc/rock has been placed/found, bearing. Jl. " <sup>o</sup> M from Mast/Plug/Pillar <sup>Real</sup>	4. AS.M	
A     Set in conc/rock has been placed/found, bearing	5. AC.J	
A     Statis     Factor     Statis     Factor     M from Mass/Plug/Pillar     R       Action required:     Resper Ford     Resper Ford     Resper Ford     Resper Ford     Resper Ford       Action required:     Resper Ford     Resper Ford     Resper Ford     Resper Ford     Resper Ford       Action required:     Resper Ford     Resper Ford     Resper Ford     Resper Ford     Resper Ford       Mark     Direction     Horiz,     Respective     Respective     Respective     Respective       Mark     Respective     Respective     Respective     Respective     Respective     Respective       Mark     Respective     Respective     Respective     Respective     Respective     Respective	6. A	X
Action required:     Action required:     Action required:     Action required:       ANDPOINT:     AnDPOINT:     AnDPOINT:     STANDPOINT:	7. Asot in conc/rock has been placed/found, bearing	A Barss Hare Pure (Berno)
ANDPOINT:     GARS3     Role Rule.     STANDPOINT:     STANDPOINT:     S. A.       Mark     Direction     Heriz.     Heriz.     Heriz.     Heriz.       Mark     Direction     Distance     Heriz.     Heriz.     Heriz.       Mark     Direction     Distance     Heriz.     Heriz.     Heriz.       Mark     Direction     Distance     Heriz.     Heriz.       Mark     Direction     Distance     Heriz.     Heriz.       Mark     Lit S. 2     2     44     20     2       M     Lit S. 2     2     74     41     15     2       M     Lit S. 2     2     744     41     15     2     44       M     Lit S. 2     2     7     7     7     44       M     Lit S. 2     2     7     7     44     15       M     Lit S. 2     2     7     47     16     32       M     Lit S. 2     2     7     7     44     15       M     Lit S. 2     2     7     42     2     7       M     Lit S. 2     2     7     42     2     7       M     Lit S. 2     2     2 <t< td=""><th>8. Action required: Revertor Revertor</th><td></td></t<>	8. Action required: Revertor Revertor	
Mark         Direction         Direction <thdit< th="">         Dit         Dit</thdit<>	STANDPOINT: BRASS HRIE RUC. STANDPOINT: S.S.M.	6
CKCLIN. CS(0)         C C: C         BOUND HERDINING         CONDENDALINI (S(0)         C C: C         C <thc< th="">         C         <thc< th=""></thc<></thc<>	Direction Heriz. Height Difference Mark Direction Distance	NBE9
Aller         He         2C 3C         Bolton standard         MALLARC         C         He         Allow standard         Me	BOOVE STANDER CON DOBOLIN (S(P) C OC BO	12 S C
M         IGH S2 50         2.494         0.185         above standput         C         R R         1/2         2/30         830.00 statum standput         R         R         R         S         2         90.1         standput         S         1/2         2/4         4/3         1/5         2         4/4         1/2         2/4/4         1/2         2/4/4         1/2         2/4/4         1/2         2/4/4         1/2	blow standor MALLARCI C.S. 76 20 40	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Pres     118     3 <th< td=""><th>164 52 50 2.494 0 125 when another C 1. RIDE</th><td></td></th<>	164 52 50 2.494 0 125 when another C 1. RIDE	
Prepared by:         Cardot         Balows         Standpt.         Standpt.         Balows         Standpt.         Standpt. <thstandpt.< th=""> <thstandpt.< th=""> <th< td=""><th>218 13 55 2 907 0147 there andre Banges have Ruc Ruc. 344 47 15 2 494 0 182</th><td></td></th<></thstandpt.<></thstandpt.<>	218 13 55 2 907 0147 there andre Banges have Ruc Ruc. 344 47 15 2 494 0 182	
Prepared by:         Checked:         Noted on U.T.M. Card         Standput         Stand	above standpt.	
Prepared by: // AAL . Checked: Noted on U.T.M. Card	bow standpt.	
Prepared by: / March Checked: Checked:	above trandpt.	200 1 190 1 190 170 160
	Prepared by: / Control . Checked: Noted on U.T.M. Car	Checked

5t 2733-2 Q. West, Government Printer		T. C. N. C. TS 4274
Beacon Diagram Not to Stale		Access Oniviet
	Address L.R. 8652	Address:
	Phone:	Phone:
	Access Report of 2%, 1, /1928, was found <del>existent</del> (unsuitable. C C Conditional P. O MEAN WEST C T. ON N. ON THE ST	6.8 HURN LET AND FOLLOW
	6 CRESS RAILWING CREAT INTO	PADDOCK 74 TURN RIGHT , FOLLON FENE 71 TURN ROWIT + FOLLON FENEE
	2.7 CROSS CADE CONT. STURICULT AHEAD.	5.65
	535 TOUN LEFT HARDUCH DOUGLE CATES.	9.0 TURN
7 430	AND HOUSE OF CURRENT OCCUPANT	92
	57 HURDUCH DOUBLE IRON PATE CN DICHT HUEN HARE HUALL TO LEFT.	* 11 MAY BE RESSIBLE to DAIVE FURTHER UP
This section to be completed by officer constructing pillar.	52 HIRDRAN DARE POLICUL HURK	HILL IF ACCESS A CHIEN SIDE OF FENCE IS
Original station mark found/ <del>not found</del> .		CATAINED SUCCEST RIGNE
Description of mark:		2 WD POSSIBLE TO 9.0 KM
Description of beapon:	Date Reco	Record of Station
Height Tap of Varies to Top Mark $\mathcal{K}_{n}$ $\mathcal{K}_{n}$ m.		
Height of markkRhum. <u>huten.</u> rock/ <del>ooac</del> N.J <del></del>		
Original Beacon <del>kas.</del> /has not been destroyed by me.		

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