Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT 4224	24 STATION SUADOUN	TS 4224
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: YANTON INNA	DICTON
		Map Sheet: BROKEN HILL	öZ
1. Completely cleared to permit 360° vision	vision to surrounding Trigs.	Inspected by: C. AIDE	Date: 7/10/80
-ع: Cleared by lanes bearing	from Trig. Mast	Authority THITEGRATION SURVEYS	Field Book: 39c117.
3. Trig. Mast & Vanes have been painted white & black respectively.	hite & black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled /not unpiled, dimensions now being:	nsions now being:		
Description of mark	Description of mark. 스러션은 한경은 12 은행은 12 등에 should be explicit, e.g. Steel plug, Brass plug, Bols, Concrete Pillar		•
Height of mark	above teck/concrete	0.62	
Height of Top Vanes to Top Mark (Top p	Height of Top Vanes to Top Mark /Top piller plate . 2.05 m Diameter of Vanes (vertical) 2.62. m.		
Height of Cairn 1.0. m. Di	Diameter of Cairn	62	
Length of Mast 2 43 m. (app	(approximate if not unpiled)	§	
5. A SSM J.P.H. set in conc/+ock has been	A. SSM 184. set in conc/tock has been pleced/fd 2015, bearing 125	•	
6. A. STAR POCKET. set in conc/soil has been	6. A.SIM WART. set in cone/soil has been placed to U.55m. bearing 141 "M from Trig. Mast. pillar		
7. A.AMK. PEMEL. set in cone /soil has been	7. A.SMA. HOWEL set in cone/soil has been placed 14 LT.Cam. bearing 59" M from Trig. Mast pittar-	/	//
8. A. STAR PRAST. set in conc/rock has been	A.R.S. RKELset in cone/rock has been placed/fd S.35.m. bearing		
9. Connectionto	m. bearing		
10. Connectiontoto	m. bearing9M		
11. Connectionto	m. bearing	0	
12. Connectionto	m. bearing	MASS FO LEANING	RICTY PIEMSLAZED
13. Diff. Htis	isfin. above	STRAIGHTENED AND REFERENCE	
14. Diff. Hris.	m, above		
15. Diff. Htis	Ė		
16 Diff Ht	# *>Q		

4224 STATION SUND. W.15 4224	Owners Name	AddressAddress	Access SEL PREVIOUS ACCESS								D. West, Government Printer, New South Wales - 1976
	Sretion Diagram Not to Scale Ov		A STAR PACKET	Notes and the second of the se	181 m22 d	The state of the s	List of Observed Directions:-	Standpoint: SSM 184 Standpoint: Direction	7 3c7 31 00 47 24 50	Station Direction Station Direction	

4224	T.	DATE: 28-3-79	FIELD BOOK: NB 1741	10 20 30	Not to Scale	9		50	6	X \		SSM184 at Sundawn	1000		3/10 /	1/20	0 G	130		7	140	051 091 041	don. 1/1001 clb. 28/9/19
STATION: SUNDOWN	MAP SHEET SCALE 1:250 000 BROKEN HILI	INSPECTED BY: R.LANDER	алтновіту: СМА	20 360	Station Diagram North		7		7	SUNDOWN G.S.		*										1 210 / 200 / 190 180	Checked Aom.
				<u> </u>	350	/) £ } 	001	062	082	ożz.	sea		fference	above below standpt. N	above below standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	
EPORT	7			:B:	t, G.I. Pipa		Sircolar III.	Name Plate found/not found/placed.		#	<u> </u>	į į	ane rep		Height Difference	abd bed	abc	abc	abc	abc	abc	ag ag	T.M. Card
NANCE R	do not app	Frig. Mast		ıs now beir	s plug, Bol		ertical) Not	ان und/not fo		ast/ Plug/Pi l	ast/Plug/Pil	ast/Phug/Pii	therry		Horiz, Distance								Noted on U.T.M. Card
MAINTE	rds which	from.		dimension	plug, Bras	" G.L.	f Vanes (ve	ne Plate fo		1 from Ma	from Ma	f from Ma	Now You		Direction								
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply			18-3-79 dimensions now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is m. above G.L.	Diameter of Vanes (vertical) Not Gircular	ım.	unpiled)	4. ASigN. Bick.C.P. set in conc/rock has been placed/found, bearing. 5.8 M from Mast.Rhug.Riller	5. A	7. AnSSIMJ8:4set in conc/rock has been placed/found, bearing(2.8°M from Mast/Plug/Piller	8. Action required: Manes roced affection - Western vane half missing, Northern vane repaired.	STANDPOINT:	Mark								0
DETIC STATION F	Not	NISION O	black respectively.	d/constructed on	ild be explicit, e.g.,		Height of Top Vanes to Top Mark/Pillar plate	Diameter of Cairnm.	Length of Mast	k has been placed /f	k has been placed/f	k has been placed/fi	whon - Wester		Height Difference	above standpt	below standat.	above standpt.	above standpt.	above below standpt.	above standpt.	above standut.	5 7 19 Checked:
GEO	Ċ) 90 1	ed white 8	/not unpile	ohsshou	above helow rock/	lark/Pillar	Ë	, m. (n conc/roc	n conc/roc	n conc/roc	ed atte	$S_{\infty}^{(i)}$	Horiz. Distance		1,						
		g.,	e been paint	was unpiled	rk	m.	nes to Top A	0.7	3.0	.tset i	.1set	\$4set i	ancs no		Direction	,						6	A STRISOL
	Description:	1. Gleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/ pillar was unpiled /not unpiled/ constructed on	Description of ma	Height of markm. m. above rock/concrete;	Height of Top Var	Height of Cairn	Length of Mast	A Star picka	A Star picke	An SSM IS	. Action required:.	STANDPOINT:	Mark			7.11 X	•				Prepared by:

Wassi- White Sack how stand to the section to be completed by officer constructing pillar. Original station mark found/not found.	Address: Address: Phone: Phone: Acess Report of \$\beta (2,19)\$\$. was found writesbe funsuitable. O D Scolcer, Hill \$0. head \$3.W. O Tiver, right into Romide \$4 To for right fook and \$4 To for right of \$1 To fine past house -fake left Arack Allow this Arack and stight saddle to down and of fook \$4 To fine past house -fake left Arack Wateroofess Advands Arig hill Q Haad op liets side of gully Q Haad op liets side of gully Q At top of gully pick way acound right hand side of hill 10.0 Sundown 6.5.	Address:
Description of that k		58 To Broken Hill
Description of beacon:	Date	Facord of Station
Height Top of Vanes to Top Markm.	ļ	
e G.L.		
am ve book and an analysis of the second sec		

		CENTRAL WATERIOR ACTACAN																	
i			GEO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ON REC	ONNAISSANC	E and MA	INTEN,	ANCE R	EPORT		ST,	STATION: SUNDOWN	UNDON	44	ч		No.: 4224	224
	Description:	,	,		Note: Cr	Note: Cross out word or words which do not apply	or words u	thich do	not app	χ.		SCA	MAP SHEETS SCALE 1:250 000	000			SCALE 1	SCALE 1:100 000	8
	1. Cleared by Janı	1. Cleared by lanes bearing	Ž				from Trig. Mast	rom Tri	g. Mast			ž	INSFECTED BY:		Plores		DAT	DATE: 21/11/89	68,
-59	2. Mast & Vanes	Mast & Vanes have been painted white & black respectively.	hite &	black respecti	ively.							PA	AUTHORITY: Laws		WERNINTION	MOTTE	FIEL	FIELD BOOK: 6549	1964
	3. The station/pail	The station/pither was unpited/net-unpited/censtructed on 2	or market	d/constructed	on 21.57	November 19	£.7, dim	ensions	now beir	.j			330	340	350	360	10	20/	30
	Description of	Description of mark 🎢 عربي المراجعة ا	nous	ld be explicit,	e.g., S/Ste	el Pillar Plate	Steel pfug	l, Brass I	ılug, Bol	t, G.I. Pi	be	150	Station Diagram	iagram		North		Not to Scale	۰
	Height of mark	Height of mark/emal. Crect.m. balow reck/concrete;		concrete;	Mark	Mark is	n, above G, befow G.	ن											
	Height of Top	Height of Top Vanes to Top Mark/Piikar	P. Car	piete //// m.	Ë	Diam	Diameter of Vanes (vertical)%.4m.	ies (vert	ical)	//4 m	_	0							
	Height of Cairr	Height of Cairn	Ę.	Diameter of Cairn. M/A	of Cairn	1/4m.	Name Pl	ate foun	Name Plate found/not found/placed.	und/pla	sed.	ię							
	Length of Mast	Length of Mast//Am.	_	approximate if not unpiled}	f not unpil	(pa)						/ 00						2	
	4. A. STAK. P.CK.	4. A. 知れた。)c/	k has been par	med/found	l, bearing <i>6</i>	M fr	m Mest	/Plug/	Ā		ε / o							
	5. A STAK Plek.	5. A.S. A.S. S. A.S. M. Set in concluses has been placed found, bearing)c/m	k has been pa	puno;/p], bearing//	°M fre	and Mast	from Mast/Plug/Billar	, lig		éź /							
	6. A.S.S.M. 18.	6. A. S. S. M. 184set in conc/merk has been placed/found, bearing. 130* M	JC/	< has been pales.	eed/found	, bearing. 13c		om Mast	from Mest/Plug/Pater	À		osz							
	7. A STAR Put	7. A.S. M. M. M. Set in conc/reck has been pleered/found, bearing	10/ 76	chas been princ	punoJ/pan	, bearing. 144		om Mest	from Mest/Plug/Eller	Ē		0/2				+			
	8. Action required	8. Action required: 129.56 Lence FTE Pilar	4576	Puese				***********			:	560							
	STANDPOINT: 1/2	STANDPOINT: // COPPER TUBE TRIG	7.5%	s Rug	,	STANDPOINT:	STAR F	Picker	(2)			0							
	Mark	Direction Distance	oriz.	Height Difference	25	Mark	Dire	Direction	Horiz, Distance	Height	Height Difference	Şe							
6	R.O G.I. NAVI	00 00 0		above standpt.	1 Apr	R.O G.I. NAIL	0	00 00			above below standpt.	240							
3	Some Pluces (1)	7 18 10 11.5	11.5000	0.56/ below stan	below standpt. STAR	PICKET (1)	78.0	6 30	19.22.1	0.482	above standpt.	7							
v	(Naic ()	29	6.3140	O.Fut B Delow	below Standpt. STAR PUKET	Pieres	33 0/	1 20	13.975	0.454	above telen standpt.	05S							
40	Grant Picker (2)	285 18 40 17.0			rdpr.	(5.1. NATE (1)	3	28 20	17.352	6.85.0	above standpt.	7							
18	ROUND Gus	00		above standpt.		5.5.m 184	6#	17 00	00 16.063	79.0	above standpt	Jan -							
Ý	STAR PARET (3)	339 38 40 82	8.224	0.590 below stan	14 6	below stander. (2, 100 12)	19 801	2 2 3 3 5 5	5.743	0.278	about standar.	35C							
-0.00 million (10.00 million)	5.5.M 184	353 25 30 3.6	3.687 0	0.600 Deliny standpt.	rdpt. Row	Round G.C.	367	59 40		į	standp1.	-	210 ,	200	190	180	02,	160	05
THE PROPERTY.	Prepared by:	P. 10/4/90							Stated on 11 The Com	10 600					Charing				

	Add
Beacon Diagram Not to Scale	,
	Owner's Name (extration, Contributed)
	Address BY BROXEN HAL SHAF GONCIL Address
	PHOLY MANY GER LABLIC MIRKS PROPE MANAGEMENT PROPERTY.
	ACCESS
	Access Report of 21.11. /1981. was found suitable/unsuitable.
	K.M KRTURE
	0.00. POST OHICE BROKEN HULL HEND SOUTH HONG HELENT STREET
	O.44 TURN LEM INTO BROMIDE STREET SIGN HORLAIDE
	0.67 STRAIGHT AHEAD THROUGH ROUND ABOUT
	TURN LEM WILLIAM STREET
	They Right KADIN STREET
	Ÿ
	9.9% Tiley lest Off Main TRACK Lund Hair TRACK
	•
	AT BASE OF HILL ,
This section to be completed by officer construction oill ar	
This section to be completed by officer constructing prings.	
Original station mark found/net found.	
Description of mark:	
Original beacon found/aux found.	
Description of beacon:	Date Record of Station
Height Top of Varies to Top Mark	
Height of mark	
Diameter of Vanes	
Original Beacon base/has quet been destroyed by me.	***************************************

240x2 CAREDS	STATION: SUNDOWN G.S. No. 4724	SCALE 1.250 000 APPARET	(12/2/9 28/12/9	330 340 350 10	G.I. Pipe S. Station Diagram North Not to Sea			ound/placed.	ooi oo	£/0	1	280	022	250	The State of the S	Height Difference	A handbar standard	standpt	D. Charter in Control of the Control	0.399	0.362 Selow standpt.	0.640 (selow standput, N	0.790 Beam stander 210 200 190 190 170 160 150	
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig, Mast		The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is m. above G.L.	.m. Diameter of Vanes (vertical)m.	airnm. Name Plate found/not found/placed.	t unpiled)	Aset in conc/rock has been placed/found, bearing	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	found, bearing"M from Mast/Plug/Pillar	found, bearing"M trom Mast/Plug/Pillar		STANDPOINT: 5.5.17 184	Mark Direction Distance	20. 6.1 Mir	STAR PLUET O	G. 1. NAil O 23 51 00 2873	Matter Stander 1 Copper Tuge Tele Pure 172 03 40 3.684	765 01 70 16.528	below standing STAR POLET (2) 271 40 40 16.065 0.640	STAR PLUET (3) 327 35 40, 4.729 0.190	
AUTHORITY	GEODETIC STATION	N	Cleared by Janes bearing	Mast & Vanes have been painted white & black respectively.	vas unpiled/not unpiled/constructed on	Kshould be explicit, e.g	Height of markmm. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mastm. (approximate if not unpiled)	set in conc/rock has been placed	set in conc/rock has been placed	Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing	8. Action required:	PAKET O	Direction Hariz, Height Difference	o oo	Bud 195 24 25 11.539 0.56/ bears standpt	195 24 20 5.228 6. //4 above standpt.			4.3 48 50 15.00.3 0.20 / helow standpst	7 Selow standpt	
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes be	2. Mast & Vanes have	3. The station/pillar w	Description of mark	Height of mark	Height of Top Vane	Height of Cairn	Length of Mast	4. A	5. A	6. A	7. A	8. Action required:	STANDPOINT: STAKE	Mark	20. G. 1. NAVI	In Copper tibe Tile line A	G.1. 0 19	55.M 184 20	Some Paret 3 23	G.1. Non 2 4	STAR PLUET (2)	Same O C.

SCALE 1:100 000	DATE: 23 /3/90	FIELD 800K: 2599	16 26 304	Not to Scale	N 06000	0750 M	+	0.695m	- 1	7 4	<u>e 1</u>	<u>9</u>	1.375M		}io /	720	<i>1</i>	130			146	051 091 041	
MAP SHEETS SCALE 1:250 000	INSFECTED BY: P. Parts	AUTHORITY: LAND WADRMATION	330 340 350 360	Station Diagram North			2000	····													et .	210 / 200 / 190 180	Checked
		_	<u> </u>	9ZE	<u>/</u>	Height Difference	above below standpt	•	0.1/2 balaw standpt.	above standpt.	0.029 below standpt.	0.476 below standpt.			Height Difference				above standpt.	ebove standps.	above standpt.	above standpt.	T.M. Card
					Den.)irection	*	195 25 20 11.533			737 19 50 5717		347 42 00	5.N 184	Direction Distance	1		338 15 40					Noted on U.T.M. Card
					. !	SI ANDPOINT:	80. G. 1. NAVI	ENCRETE PLAK		100	STAX PICKET (3)	STAR PLIKET (2)		STANDPOINT: 5.	Mark	R.O G. 118012							16 d 4/4/90 Mil
						I		2202 below standpt.	2.089 below standpt.	2.679 shows standpt.			2.04/ below standpt.		Height Difference	above standpt.	0.477 below standpt	7 - 444 9 bolen standpt.	0.640	2680	912:0	above standpt.	Checked: 4.46
4					CRETE OBSERUM.	Direction Distance	0 00 00	7 17 40 11538			339 37 10	339 37 15 8.218	33 22 50 3.6R	Paier	Direction Distance	00 00 0	22.96 46 19.222	3301 10 13.973	49 1705 16.063	61 33 50 17.06	61 34 10 5.742	295 59 20	Plons.
					STANDBOINT. COM	Mark	RO G.1. NAVI	STAR PURET O	0	ଡଡ	Buno GS	STAR PRKET (3)	5.5.N 184	STANDPOINT: 57.	Mark	Ro G.I.NAic	STAR PICKET ()	SMR PICKET (3)	55.M 184	CONDETTE PULME	G. Mile	Pouro G.S.	Prepared by:
	MAP SHEETS SCALE 1:250 000	MAP SHET'S SCALE 1:250 000	NAP SHEETS SCALE 1:250 000 INSFECTED BY: P. POTTS AUTHORITY: LAND MINORMATION	MAP SHEETS SCALE 1:250 000 INSFECTED BY: Plant AUTHORITY: LAND WICKMATION 330 340 350 360 10	NAP SHET'S SCALE 1:250 000 INSFECTED BY: P. P. P. T.	NAP SHEETS SCALE 1:250 000 INSFECTED BY: P. P. P. T. A. V. P.	INT: CANCECTE OBJECTION PRINTS: CANCECTED BY: P.	NI: CONCECTE Observing Riche Standbolint: Star Richer O State 1:250 000 INSFECTED BY: Plants AUTHORITY: Lance Autopunation North Direction Distance Height Difference All Direction Distance Distance Book standard Richer Direction Distance Book standard Richer Direction Distance Distance Book standard Richer Direction Distance Book standard Richer Richer Direction Distance Book standard Richer Richer Richer Direction Distance Book standard Richer	T. CONCRETE CONCRETING RICHE Direction Distance Height Difference Mark Direction Distance Distance Colors and	NAT. CONCECTE & STANDPOINT: ST	INSPECTED BY: POPTS STANDPOINT: STANDP	INT: CONCRETE BY STAUDOINT: STAR RICKET 0 INSPECTED BY: POTTS SCALE 1:250 000 INSPECTED BY: POTTS AUTHORITY: Lange Michael 10 Distance above standary Rocket 0 To 7 7 60 1/533 2:202 below standary Rocket 0 Distance above standary Rocket 0	CONCRETE CONCRETE	Concest Conc	1. Concepte Characterial Richards (2. 14.14) (2. 14.14) (2. 14.14) (2. 14.14) (3. 14.14	CANCECTE Charles Fight Charles STANDPOINT: State Charles Charl	CAMERTE CAMERT CAMERTE CAMERTA CAMER	CONCECTE Characture Authority Large Large Authority Large Large Large Authority Large Larg	CANCESTE CANCESTE	CANCESTE CRAFFOLY & PLACE CANCESTE CRAFFOLY CANCESTE CRAFFOL	STEELE 1990	CANCESTE Churching Right Churching Churching	Colorective Colorective Richer Standbount; State Richer Colorection Distinct Hight Difference Colorection Colorection Hight Difference Colo

155 012 COCOS	CE REPORT SUNDOWN G.S. (P) No: 4224	oly MAP SHEETS SCALE SCALE 1:250 000 SAGKEA NATE. INSECTED BY: □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	WE INFORMATION FIELD BOOK:	330 340 350 360 10	3, Boit, G.I. Pipe Station Diagram North North North Not to Scale		/	not found/placed.	000	. /) <u>ž</u>	The Pillar Price Paces 100 100 100 100 100 100 100 100 100 10	CONCENTRIC TO	Seo		Horiz. Height Difference A State of St	therow stander	alcow sandpt.	Q sale	*		spore standpt; A	300 standpt. 215 200 190 180 170 160	200
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	\.\.\.	3. The station/pillar was unpailed/act empiled/constructed on 20.11/ers KUARY19.90 dimensions now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Boit, G.I. Pipe	Mark is 1.535 m. above Et Cock	.m. Diameter of Vanes (vertical).ي: كَيْحُونm.	Sairn Name Plate feend/not feend/placed.	t unpiled}	4. A	5. A.Smark, Pickert. (3.)set in concinent has been placed found, bearing(4 M. from Meet Meet Philar	6. A	7. A.57778	8. Action required: PAREMENT OF MAME PLATE	STANDPOINT:	Mark Direction Dist								4
UTHORITY	GEODETIC STATION		Mast & Vanes have been painted white & black respectively. ~	unpited/not empited/constructed on	" Should be explicit, e.g.	Height of markm. above the kiconcrete;	Height of Top Vanes to Top betack/Pillar plate	m.m. Diameter of Cairn	Length of Mastm. (approximate if not unpiled)	(2.)set in conc/resk has been placed/)set in conc/reck has been placed/	set in conc/reek has been p lace d/	//set in conc/reek has been phesed/	REMIENT OF NAME PLATE		Direction Horiz. Height Difference	Shove standpt below standpt	above standpt.	above standpt.	above standpt.	akova standot	above standpt.	allowe standpt.	The second secon
CENTRAL MAPPING AUTHORITY		Description: 360^{o}	2. Mast & Vanes have bee	3. The station/pillar was i	Description of mark	Height of mark375.	Height of Top Vanes to	Height of Cairn	Length of Mast	4. A STAR PICKET!	5. A STAR PICKET (3.	6. A 55.M /84	7. A STAR PICKET LI	8. Action required:	STANDPOINT:	Mark Dire								1940

Description: SECONTIC STATION RECONNAISS Description: SECONNAISS Cleared by lance bearing	THO SE STEE STEE STEE STEE STEE STEE STEE	MAS SHEET SCALE 1:250 000 INSPECTED BY: J S.UTTON AUTHORITY: L / C 330 340 350 360 70 Station Diegram MAG North StarR	BROKEN HILL 1:100 000 8134 1:100 000 8134 1:100 000 8134 1:100 000 8134 1:100 1:
1		1 5.017.0A	BROKEN HILL 1:100.000 813.4 DATE: 30.1.1, 19:9,2 FIELD BOOK: 210 B Picket in Core MODRA III 23 RM2.
	026 016 006 082 0	240 350 360	PIELD BOOK: 210 B
	S.J. Pipe	tion Diegram MAC	MOOR AND STATE
	50m.	rets	A SCORE
Height of Top Vanes to Top Mark/Pillar plate	SQn.	St. St.	2 0 M
		rets.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Length of Mast <i>D.R.S.Cr.Pyra.d</i> m. (approximate if not unpiled) 4. A.S.tar		Star Star	MOORKAIR 62-3
		reis T	MODRICAL 622
	<i>l L</i>	13	RM2 OF PT
Omination amanage and an expectation of the conference of the conf			100
6. ASSW.1.84. roonc/rook has been placed/found, bearing.11.9 from the Philler	1.1.3°M from wastern/Pillar	31	śo -
A. Stern Ficket. R.M. Set in conc/week has been interest/found, bearing 6.	143 °M from Water Pillar	SUNDOWN (F)	90
8. Action required: Replace Mast and Vanes (560	SSM184 3,681	Co. Star Kidedin Law
- = 1		-	Carlos Carlos
Mark Direction Horiz. Height Difference Mark	Direction Houlz. Height Difference	Stor Picketin Conc.	Ø
Star Picket RM2 17.067 2681 below standpu	above standpt.		<u> 720</u>
Star Picket RM3 8,219 2.231 months	above standpt		
	S tandpt		<u> 130</u>
Stor Picket RM1 11.534 2.198 Below Standpl	sbove telon stanopt.		
above standpt.			
above standpt.	above standpt.		140
udpues sapone	above standart	210 / 200 / 190 180 1	051 091 041
Frepared by: # Lunt 7.8, 92 Checked:	Noted on U.T.M. Card	Checked	
5: 2735-1			

Owner's Name. Broken Hill City Convidences: Address: Aragent Street Address: Broken Hill Phone: Prone:		Date Record of Station
St 2733–2 D. West, Government Printer Beacon Diagram Not to Scale	756 07710 07210	Height Top of Vanes to Top Mark