,																
			GEOI	DETIC STA	ATION RE	CONNAIS	SANCE ar	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IANCE RE	PORT	ST	STATION: UNBERUMBERKA	BERUND		G.S.	No.: 4510
De	Description:	ł	0		Note:	Cross out	word or w	Note: Cross out word or words which do not apply	o not appl	``	М. М	MAP SHEETS SCALE 1:250 000			SCALE 1 BOOKEN	SCALE 1:100 000
ן. נו	eared by lanes	1. Cleared by lanes bearing	14.00					from Trig. Mast	rig. Mast		Z	INSFECTED BY:	P Porrs		DATE:	
2. Ma	ist & Vanes ha	Mast & Vanes have been painted white & black respectively.	white &	black respe	sctively.						AL	AUTHORITY: Lave		Warna Front	FIELD BOOK:	SOOK:
ы. Ч	e station/pilla	The station/pillar was unpiled/not unpiled/constructed on19	t unpiled	i/construct	ed on		19.	., dimensions	i now bein	Ë		OPE DEE	0 350	360	10 / 20	.0E
De	scription of ma	Description of markshould	luoris	d be explici	it, e.g., S/	Steel Pillar	Plate, Ste	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	plug, Bolt	, G.I. Pipe	50	Station Diagram	Ē	North	Z	Not to Scale
Ηe	ight of mark	Height of markm. eleve rock/concrete;	w rock/c	oncrete;	Ma	Mark is m. <sup>above</sup> G.L.	de	ove G.L.			٤_/					
He	ight of Top Vé	Height of Top Vanes to Top Mark/Pillar platem.	k/Piliar p	late			Diameter	Diameter of Vanes (vertical)m.	tical}		0					
He	ight of Cairn	Height of Cairnm.	m.	Diamete	Diameter of Cairn		m. Ne	Name Plate found/not found/placed.	ind/not for	und/placed.	ié /					
Lei	ngth of Mast	Length of Mastmm. (approximate if not unpiled)	m. (a	pproximate	e if not ur	piled)					002					. the
4. A		<ol> <li>A</li></ol>	onc/rock	has been p	olaced/for	nd, bearing	6	M from Ma	st/Plug/Pill	ar	:/0				, <u>-</u>	wow .
5. A		Aset in conc/rock has been placed/found, bearing	onc/rock	has been p	olaced/fou	nd, bearing		°M from Ma	from Mast/Plug/Pillar	ar	6 <del>2</del>				er ski	1. S.
6. A		A	onc/rock	has been p	olaced/fou	nd, bearing		M from Ma	from Mast/Plug/Pillar	ar	590			1.0.2	, d	0) L
7. A		<ol> <li>Aset in conc/rock has been placed/found, bearing</li> </ol>	onc/rock	has been p	olaced/fou	nd, bearing	۰f	M trom Mar	trom Mast/Plug/Pillar	ar	510	14.0	12 Copper TUBE	A 2 6443 A	24	10 40/E
8. Aci	tion required:.	8. Action required:									seo	1810	IRIG FUIG X	5	1) 6.024 M	1
STAN	STANDPOINT: 5	STAR PICKET	(3)			STANDPOINT:	DINT:				: [0			148	6.8352	w8
ų	Mark	Direction D	Horiz. Distance	Height Difference	rence	Mark		Direction	Horiz. Distance	Height Difference	/ 5 <sup>6</sup>			173 T	1 4 15 L	7# 9 >
R.O. 6.1. NAIL	i. Naic	0 00 00		bel n.v.	thove standpt				A	utiove standpr	540 gai			A. 4	CUTUBE Y	13
PR R	3	11 27 50 6.012		0.076 below standpt.	standpt					above below standpt.	udpt.			05 	120	921 8°
(Lepex	TUBE TEN Pur	12 Carper Tuse The Rea 305 07 30 9.470 04	0 0/4.	00	above standpt					above helow standpt.	,530		60	++++++++++++++++++++++++++++++++++++++	602	
6. 1. NAVE	لړ .	305 07 35 4509	509 0	55	acove standpt.					ebove standpt. below standpt.	- Lef		~~~~			2 122/0.0
Coppex	Naic	339 17 50 4.662			ahuvn standpt.					typiow standpr			<u> </u>		NOT NO THE	ند. ۲۰۰
					altove standpt.					above standpt. helow	APL.		۷	100	2 9 10 10	<sup>م</sup> في
				with weight	altove standpt.					above standpt.	中 一 一	716 / 200	0 / 190	08	170 160	150
	Prepared by:	00		Acres 1	Charles II			· · · · · · · · · · · · · · · · · · ·	Wated as U T.M. Curl	M Curr						

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CENTRAL MAPPING AUTHORITY								
		GEODETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE	E REPORT	STATION: UN	STATION: UMBERUMBERKA GS.	No.: 4510
Description:	Description:		Note: Cross out word or words which do not apply	ords which do not	apply	MAP SHEET SCALE TEMPON	BROKEN HILL	1:100,000
	pearing			trom i rig. Ma	sst	INSPECTED BY:	Plans	DATE: 23/11/29
	Mast & Vanes have been painted white &	vhite & black respectively.	ły.			AUTHORITY: Z	AUTHORITY; LAND MERMATION LENTRE	FIELD BOOK: 1964
3. The station/pills	r was unpiled/m <del>at</del>	mpiled/compared or	The station/ <del>pills</del> r was unpiled/ <del>not unpiled</del> / <del>constructed</del> on 25tp.////////////////////////////////////	., dimensions now !	ceing:	330 32	360	10 / 20 / 30
Description of m	dikloper Tube	should be explicit, e.	Description of mark المجمعة المستحدة المستحدة المستحدة المستحدة المستحدة المستحدة المستحدة المستحدة المحافية والمحافية المحافية المحافية المحافية والمحافية المحافية المحافية المحافة المحافية المحافية المحافية المحافية المحافية المحافية المحافية المحافية والمحافية المحافية المحافي	el plug, Brass plug,	Bolt, G.I. Pipe	Station Diagram	am North	Not to Scale
Height of mark	Height of markm. <sup>above</sup> rock/concrete;	, rock/concrete;	Mark is	sove G.L.		, ;		
Height of Tap V	anes to Top Mark,	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.		9		
Height of Cairn	Height of Cairnm.		Diameter of Cairn. 2.700m. Na	Name Plate found/not found/placed.	t found/placed.	18		
Length of Mast		Length of Mast	ot unpiled}			008		
A STAR PLAKET		nc/ <b>mek</b> has been <b>phane</b> .	4. A. Stark, P. Row Martin, M. Set in conc. and has been advectioned, bearing	M from Met/Plug	Ethian 2.640 a	s / c		
. A STOK PICKET	set in se	≤o #ic/reat has been spinner	5. A. <i>STR. Procest</i> Procest in Some has been sums of found, bearing	M from Mast/Plug	1/14##ar 8. 965 w	08Ź /	MEASURED BY	1 TAPE.
A CAPPER TUBE	set in-	Rock. tt:/frank has been plant	6. A Green Those Those and the set in the been strend found, bearing. 1990. I from the t/Plug/Philler 5/60 #	M from Mart/Plug	( <b>Pillar</b> 5./60 #	082	Tria Rua	
. A STAR FILLED	set in co	nc/reack has been pheres	7. A. Streen Charlest in conclusion has been primed/found, bearing	M from Mast/Plug	PANAT 9-475M	0/2	Copper Tuse 3 2640	A Milest in Cone
Action required. Reparts	Replace Satelin	8. Action required. Refere sate the more is refered wast & lanes .	wast & Vanes repi	tepile Coin - Connection.	ennection	ogz	1720	33400
Mark		Horiz. Height Difference	SI ANUPOINT: Co	Direction Distance	iz. Height Difference	520	A A A	3651
RO Gershil is tree	00 00	above standpt.	A RO GILMANT in the	00 00 0	above standpt.	540	1072	S. Care
Sport Picket ()	34 58 40 2643	662.0	the Singe Picket (2)	126 07 10 6.428	28 c 393 below standpt.	1	4.45 5M 1	Lolon Ster Ser
Comer Novie	24 58 30 60	6.022 0.336 helow standpt.	" STAR PREF (3)	155 54 10 10.6	10.664 0.296 below standpt.	530	al	
7 (Z	80 49 40 8.952	0.778	12 Cotter Tuse	27 59 30 6.026	5250		(3) O Eler Riket	læt
Some Purer 3)	118 47 50 9470	470 0.681 below standpt	" STAR PLAVET O	217 59 15 3.381	0.086	0	in <b>Con</b> (3)	
G. 1. Ngi	118 47 40 4.96	76/ 0-627 below standpt.			below standpt.	55	7	
		above standpt. Delow	÷		above standpt.	210 /	200 / 190   190	170 160 150
Propared by: 0.0				• •				

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GS 24

61 2783-2 D. West, Government Printer	STATION	STATION UMBERUMDERKA GS TS 4510
Beacon Diagram Not to Scale	a weetstan land's	LESSE MAR PP BLOKE
		RELATORIT STATUT
	Address:	Address:
	MR. FRIC M. CORMICK	SILVERION IN DOKEN FIL
	Phone:	Phone:
	Asthe Areas	121
	Access Report of 22/11/1909, was found suitable/unsuitable.	
	4M KATURE	۱ <u> </u>
	VILLEN LEPT SIGN PENROSE AREN	BROKEN MILL MILESS TIME
Nay -	STRAIGHT AVERD O	FROM BROKEN HILL
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.52 TWEN LEPT SIGN "BELYTONT"	
	175 TURN RIGHT SIGN "BERMONT"	
	~	
	2.93 GARID SIGN BELMONT STATION O	D AND HOUSE ON HUL AT RIGHT
27004	384 Town Right own Digt TRACK Sign WHT	Tool Ray T ONTO Dig- That sign that Warner and Scalan that To Beach their
	426 TAKE LEFT FORK	~
	466 DRY CREEK CROSSING	
	479 THE LEFT FORK IN TRACKS	
		AND.
		ET DISTANCE
This section to be completed by officer constructing pillar,	7.15 Cross Pipe LINE	
Original station mark found/tare formed		
	833 DRY CREEK CROSSING	
Description of mark:	855 DRY CREEK CROSSING, HERD STRANSHT ALLAR	DRY CREEK CROSSING, ALTO STRANGHT ALLAOSS ABST 3 STAR PRIVETS IN MIDDLE, THEN
Original boston formed and		it that
	942 Cours Crossing	
Description of beacon:	TO PADA WATE - PALON MANN MAN	11:00 DES CREEK CADES/MG
	9.96 Day Cases house into	FOLOW DISAPPERATING TRACK UP RIDGE
	10.04 ENTER DRY CREEK BED. PALOW ADN'S CREEK	11.81 At TOP OF RIDGE - FOLLOW TRACK TO RIGHT
Height of markm. above rock/concm. above 6.L.	10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1240 1000 LEPT OFF TRACK . KED 104E ON TREE
a a a a a a a a a a a a a a a a a a a	10.29 DRY LARE CANAR ON VIEW	13-15 April 140 HER LEAN REALS SADLE
ght of Cairnm.	1033 Courty Leoss into	13.29 HERE LAT AND LESS SADDLE, THEN PLAK OWN
Original Beacon washing and astroyed by the		14.16 UMBERNA GS
	10.BI DRY LEVER CRASSING	

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CENTRAL MAPPING AUTHORITY          EGODETIC STATION RECONNAISSANCE and MAINTERNANCE REPORT          Description:          GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT          Description:          Note: Cross our word or words which do not apply          1. Cleared by lares bearing          SGO         2. Mast & Varnes have been painted white & black respectively           Note: Cross our word or words which do not apply          2. The subschiptian vas unscheding transitied/instrumented/instrumented/our transitied/instrumented/instrumented/our transitied/instrumented/instru
TIC STA TIC STA ick respections onstructe on structer on structer on structer on structer teres te

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GEODETIC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE REPORT		STATION: UNBERUMBERK	KA G.S. @)	No.: 4510
	Nate: Crass out word or v	Nate: Cross out word or words which do nat apply		MAP SHEETS SCALE 1:250 000	SCALE 1:100 000 Beven Hits	100 000 Hic
Cleared by lanes bearing		from Trig. Mast		INSFECTED BY: P. P.	DATE: 2	27/3/90
Mast & Vanes have been painted white & black respectively.	espectively.		1	AUTHORITY: LAND /NORNATION	FIELD I	00K: C.599
llar was unpiled/not unpiled/cons	The station/pillar was unpiled/not unpiled/constructed on19	, dimensions now being:	.1	330 340 350 360	10 / 20/	90
markshould be e	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass plug, Bolt, G.I.	Pipe	Station Diagram North	ION	Not to Scale
Height of markm. <sup>above</sup> rock/concrete;	e; Mark ism. <sup>above</sup> G.L.	above G.L.	/			
Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	(	0		
Height of Caim	Diameter of Cairnm.	Name Plate found/not found/placed.	aced.	116		
Length of Mastmm. (approximate if not unpiled)	mate if not unpiled)			00		Super S
Aset in conc/rock has b	as been placed/found, bearing	.°M from Mast/Plug/Pillar		. / 0		- the
Aset in conc/rock has b	as been placed/found, bearing	.°M from Mast/Plug/Pillar	<u>, ,</u>	62 /	North Hart	9 13
A	as been placed/found, bearing°M	.°M from Mast/Plug/Piłlar		082	R.C. 34	3. 37941 2 4 4
7. Aset in conc/rock has b	as been placed/found, bearing	.°M trom Mast/Plug/Pillar		(b) (b)		
8. Action required:			-11	Concerner in	6-0250	1
STANDPOINT: STAR PORT (3)	STANDPOINT:			Nor m	138 A	A
Direction Horiz. Height	ight Difference Mark	Direction Distance Heigh	Height Difference	L Ly to	201 14 201 14	40
0 00	anove standpt below		tandpt	8	Sont in	9
11 28 05 6:012 0.098	teriow teriow		below standpt		+	38
TWENTY NIVE (1) 135 38 35	above standpt, below			230 230	44	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
9.470 2. 164	above standpt.		ebove standpt.	- 12	19 10 to 1	ALL CON
4.509 0.05	at.ove standpt.		above standpt.		12000	(e) they
315 20 15 4450 0.046	standpt.		sbova standpt.	ST Vez	And Pure	
45 b.662 0.294	atove standpt		obove standpt.	210 / 200 / 190 / 180	170 160	150
PP.re	Charked Conse	Norted on U. T.M. Caro		Chanter Chanter		

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		GEC	ODETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REP	ORT	STATION: UN	UMBERUMBERKA	BERKA	1	No.: 4510
Description:		r	•	Nate: Cross out word or words which do not apply	words which d	o not apply		MAP SHEET SCALE 1:250 000	BROKEN	) אורר		
Cleared by lane	s bearing	90	Cleared by lanes bearing		from Trig. Mast	ig. Mast		INSPECTED BY:	A. Sivertsen	tsen	DATE:	I AUG-194
Mast & Vanes h	ave been painte	d white S	Mast & Vanes have been painted white & black respectively.	ły.			<u>I</u>	AUTHORITY:	L1C		FIELD BOOK:	DOK:
The s <del>tatio</del> n/pill	ar was unpiled/r	a <del>t unp</del> it	ed/eonstructed or	The s <del>tatio</del> n/pillar was unpiled/n <del>ot unpiled/constructe</del> d on <b>!</b>	t, dimensions	now being:	<u>r</u>	330 340		360	20	30'
Description of r	nark	outs	Description of markshould be explicit, e.g., S/Steel Pillar		Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	plug, Bolt,		Station Diagram	E	North	Not	Not to Scale
Height of mark	Height of markm. <sub>below</sub> rock/concrete;	oove rock	/concrete;	Mark is	above G.L.			~				
Height of Top	Vanes to Top Ma	ark/Pillar	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	tical)		7-0				
Height of Cairn	Height of Cairnm.		Diameter of	Diameter of Cairnm.	Name Plate found/not found/placed	nd/not four	<i>k</i> .	12				~
Length of Mast	Length of Mastm.	e.	(approximate if not unpiled)	ot unpiled)				008				
A	set in	conc/roo	Aset in conc/rock has been placed/found, bearing		<sup>c</sup> M from Mast/Plug/Pillar	t/Piug/Pilla				<		
A	set in	conc/roo	set in conc/rock has been placed/found, bearing.	-	°M from Ma	from Mast/Plug/Pillar	<i>L</i>	67 /		د		
A.		conc/roo	set in conc/rock has been placed/found, bearing		<sup>c</sup> M from Mas	from Mast/Plug/Pillar	<b>1</b>	780	ce?	~		
A	set in	conc/roo	set in conc/rock has been placed/found, bearing	d/found, bearing	. <sup>6</sup> M from Mas	from Mast/Plug/Pillar			À.	+		
Action equireu				đ.	ň	,	,					
STANDPOINT:								<	1			
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference					
			above standpt. below				below standpt	540				
			above standpt. beiow	1			N 1	~				
And Antibaction 20 A A A A A A			above standpt.	2			1	022				
			above standpt. below				sbove standpt					
			above standpt. below	tt.			bove standpt,					
			above standpt. beiow	÷			above standpt.					
			above standpt. below	11.			above standpt. below	210 / 200	0 / 190	1   241	176 160	150
Frenared hv:					V							

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	Owner's Name: Western Londs Comm. Current Ocennant, MR. P. BLORE
	SILVERTON VIZ B.HILL
	Phone:
	2 HRJ From B. HILL ACCESS
0.0	SILVERTON GAOL HERd
0.7	Turn L
	Straight ahead
	Turn L sign
	Turn R sign
2.0	Psee
29.6	
	- 419 F
4.46	
4.00	Toto Lite
2.9 <sup>2</sup>	Take I fork along creek
	Take
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
8-45	s Cross sandy creek le far side
Description of mark:	
Original beacon found/not found.	
9.45	is Iron gale (creek on R) S Track enter creek a crosser it count times
Description of beacon:	
	Date
	44
Height of markm. above abovem. above G.L.	Take
	54
Original Beacon has/has not been destroyed by me.	

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