Trock has been placed/found, bearing	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	OF N.S.W.		- 1		75 6578
MAP SHET  MAP SHET  SCALE 1:250000  INSPECTED BY: M. Marginer  AUTHORITY: C. MA  AUTHORITY: C. MA  North  N		GEODETIC STATION	RECONNAISSANCE and N	MAINTENANCE R	EPORT	STATION: 50	SURFACE HILL	No.: 4230
AUTHORITY: C. M.M.  AUTHORITY: C. M.M.  AUTHORITY: C. M.M.  Startion Diagram  North  N			te: Cross out word or word	's which do not app	<i>\</i>	MAP SHEET SCALE 1:250 000	GRAFTEN	
AUTHORITY: CMM.  AUTHORITY: CMM.  Station Disgram  North			***************************************	from Trig. Mast		INSPECTED BY:	M.L. Morrison	DATE: 22/11/79
The standard of the standard o	ted w	hite & black respectively,				AUTHORITY:	CMA	FIELD BOOK: / 79.4
ference we standard to the work of the wor	l/not	unpiled/constructed on	19di	imensions now beir	:6		350	/ 20 / 30
10   10   10   10   10   10   10   10			S/Steel Pillar Plate, Steel p	lug, Brass plug, Bol	t, G.I. Pipe	Station D		ot to Sc
ference we standpt. 220 250 250 270 280 290 300 310 200 200 200 200 310 200 200 200 200 200 200 200 200 200 2	apo o		Mark is	G.L.		_,	G FB JOHN	
# # # # # # # # # # # # # # # # # # #	Mar	<td></td> <td>/anes (vertical)</td> <td>Ε</td> <td></td> <td>4 1 9 2</td> <td>True mack</td>		/anes (vertical)	Ε		4 1 9 2	True mack
# # # # # # # # # # # # # # # # # # #				Plate found/not fo	und/placed.		the morks for	, j
ference we standort 220 250 250 250 290 2	- 1	m. (approximate if not	unpiled)				1 day to S.	11.14 Mill
Telence we standput 220 280 290 290 290 290 290 290 290 290 290 29	.⊆	conc/rock has been placed/f	found, bearing	from Mast/Plug/Pil	ar		500 distar	
for the form of th	.⊆	conc/rock has been placed/fe	found, bearingPM	from Mast/Plug/Pil	lar			
Teleance we standput to the control of the control	.=	conc/rock has been placed/fe	ound, bearing	from Mast/Plug/Pil	r.		20 Servable 1	11/20
Therence of the standard of th	_	conc/rock has been placed/fe	ound, bearing"M	from Mast/Plug/Pil	'n	_	+	Jan Jos
w standpt, 200 200 200 200 200 200 200 200 200 20		***************************************		***************************************			invended the	to skel
Height Difference Mark Direction Horiz. Height Difference Rabove standput below standput above s			STANDPOINT:				· be fixed for	400 + Aca
above standpt, above						•	s needed stan	, by / mas
above standpr.  above standpr.  above standpr.  above standpr.  below standpr.  compared to below standpr.  below standpr.  compared to below stan		above standpt.				540	9 9ear to 6	you koo
the stander.  The stander stan		above standpt.			above below standpt.	_	,	,
below standpt.  Above standpt.		above standpt.			above below standpt.		70/7	710:413
Above standpr.  Above standpr.		above standpt,			above standpt.	_	المعالم والمعالم المعالم	houses of will
helow stander, above stander, above stander, 200 150 180 170		above standpt,			above standpt.			
above standpri.		above standpt.			above standpt.	òzz		
Charlest		above standpt.			above standpt.	2,10	180	
ોર્વ	月	12 79 Checked:		Noted on U.7	.M. Card		Checked	

et 2733 - 2 D. West, Government Printer	STATION SURFACE MILL TS 6578
Beacon Diagram	Owner's Name. ALEX PETRIE.
	86 1429
	ACCESS
	Access Report of元二儿/1979,was found suitable/unsuitable,
	Km Dreetted
	0.00 TENTERFIELD RO. HEAD NTH TREMADS STANTHONE
	13.65 PASS AD ON LEFT
	CASA CARLES CONT.
	UK. BO TAKE KIGHT FORK ( HERES) TO BLOSCOMF GS. CALLEPT) 24.34. Pages and Left (Structure and Security Security)
	35.50 has eldweden foundations on left.
i i	38.30 FOLLOW TRACK ARCOUT TOTAK LEFT. 40.00 BASS LIKE LODING RAMP ON RIGHT.
Intersection to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
	THE TOP OF WILL
Original ocacon round/flot round.	42.00 PARK TRUCK AT BASJ OF LARGE RECKS AND MAKE GLUNGLAND UP WITTERN SIDE
Description of beacon?	Date Record of Station
Height Top of Vanes to Top Markm	
Height of mark below rock/concm. below G.L.	
Diameter of Vanesm. Height of Calmm.	
Original Bonnon har than not have destroyed by ma	
Crigitian Descript Description for Description by The	Autority of the state of the st

	CENTRAL MAPPING AUTHORITY	ORITY	GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.	Į				Ţ	rs 6578
		GEODETICSTATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Nd MAINTENANCE RE		STATION:	SURFACE HILL	HILL	No.: 4230	130
	Description:	N	Note: Crass out word or words which do not apply	ords which do not apply		MAP SHEET SCALE 1:250 000	SCALE 1:250 000 G RAFTON	TON		
<b>-</b>	1. Cleared by lanes bearing	3.60	.3.60 from Trig. Mast	from Trig, Mast		INSPECTED BY:	G. L. FORD		DATE: 17-6-80	08-9
<b>%</b>	Mast & Vanes have been painted white &	vainted white & black respectively.	×			AUTHORITY:	C M A	1	FIELD BOOK: 1810	0181
<b>ෆ</b> ්	10.0	The station/pillar was unpiled/not unpiled/constructed on	19	, dimensions now being		330 340		/ dt   0	,óe / józ	0
	Description of mark	Description of mark., <b>9.</b> , 1., 1., 1., 1., 1should be explicit, e.g., S. <del>Socal Billar Plats, Stock plug, Drass plug, Balt, G. I. Pi</del> pe	., S <i>/Steel Pillar Plate, Ste</i>	et plug, Bress plug, Bolt	ed. Pipe	Station Diagram	n North	£	Not to Scale	
	Height of mark	.m. belew rock/concrete;	Mark ism. above G.L.	ove G.L.	/	<del>,</del>	(	3	` `,	Q
	Height of Top Vanes to To	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	ė	~			<u>`</u>	73
· · · · · · · · · · · · · · · · · · ·	Height of Cairn		Diameter of Cairnm.	Name Plate found/not found/placed.	<i>1</i>	<del>,</del>		61 2027	ćΊ	io,
	Length of Mast	Length of Mastm. (approximate if not unpiled)	t unpiled)		<u>΄ οοέ</u>	, ,	_	D'S		/ 6
4	A COPPER NAIL	4. AC.O.R.R.RMithset in conc/resk has been placed/found, bearing/32* M from Meet/Plug/PHter	/ <b>found</b> , bearing	M from Mast/Plug/Pi	7	· /	138 W7	` \		7.9
ຜ	A GI NAIL	5. AG.Iset in conc/reek has been placed/fewnel, bearing	/found, bearing. 340 °	'M from Mast/Plug/Pillar		. ,	88	>		70
6	Α	6. Aset in conc/rock has been placed/found, bearing9M from Mast/Plug/Pillar	/found, bearing	M from Mast/Plug/Pill	280	28 A DAWTHINGS	- James	7:13		80
7.	Α	7. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	/found, bearing	M from Mast/Plug/Pill	o/z		GI PIPE			90
ω,	8, Action required:			***************************************	5e0	201 RV 52	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	33,35	020000	100
	STANDPOINT: GI PI	GI PIPE TRIG PLUG	STANDPOINT:	COPPER NAIL	09	1	>	8		) / :
	Mark Direction	on Horiz. Height Difference	Mark	Direction Distance	Height Difference			פט	æ €	jio /
Bh	BLACK MOUNTAINES OF OF		BLACK MOUNTAINGS OB OD	00 00 00	above standpt.				>	720
6.1	G I NAIL 56 43 10	4.790 1.911	-	AA 33 30 2 380	0.630 below standpt.	Standboint: 61 Nail	El Nail			
BA	BLOX SOME GS 102 AZ SO		GI NAIL	52 40 30 7.139	1.00% below standpt.		16 PLVS	HORIZ.	Height D. F.	130
ပိ	COPPER NAIL 234 34 40 2.378	0.83	BLOX SOME	102 41 10	below standpt,	COPPER NAL	3	7 /34	1 083 abou Sand	Sand P.
9	DRURY 65 328 48	25	DRURY	3.28 A.S So	below standpt.					
		above standpt.			above standpt. O			200 2000 20	***	46
		above standpt.			above standpt.	2,00 / 200	190	180 170	160	150
	Prepared by:	Checked:		Noted on U.T.M. Card	M. Card		Checked			
St 2733-1	Ξ									6

6f 2733 – 2 D. West, Government Printer	STATION SURFACE HILL IS 6578
Baacon Diegram Not to Scale	Owner's Name: ALEX PETRIE.
	ACCESS
	Access Report of 3.7.1/149.was found suitable/uneuritable.  K M
	O. OF TENTERFIELD P.O. HEAD NITH TOWNERDS STANDARDS
	10-KG TURN KINTO DERGYNEK HYD. TURNIKA EPANTU 10-G TURN KILAT DEF WAY SIGN. "TURNIKARA POVEKTY PONT" 10-G DOSE DAAD AN DIVIT DETER DELICE DELICE DELICE DELICET
_	13-US PAR ROAD ON LEKT
	_
	30 K (810
	20 to Those BICHT Arone Fillness I'm water
US ON A VERY LARGE BY	
PAULE NEW PLESS	
This section to be completed by officer constructing pillar.	40.00 PASS LOG LOADING RAMP ON RIGHT
Original station mark found/nat.found.	AB-15 VEER RIGHT
Description of mark: GI PIPE IN ROCK	
Original beacon found/not found.	41-60 TURN HARD RIGHT OFF TRAIL AT BLAZED TREES AND FOLLOW BLAZED TRAIL TO
	47.00 PARK TRUCK AT BASE OF LARGE ROCKS AND MAKEDOWN WAY UP WESTERN SIDE OF HILL
Description of beacon;	Date AD, 2 July CASY WALK Record of Station TRICON LIPINE KRAF #1 STUTION CINE
Height Top of Vanes to Top Markm.	
Height of mark9.55m. above rock/beacm. above G.L.	
Diameter of Vanesm. Height of Caimm.	
Original Beacon heat/has not been destroyed by me.	
and the state of t	

CENTRAL MAPP	CENTRAL MAPPING AUTHORITY	>		GEODETIC SURVEY OF M.S.W.	ZEY OF N.S.W.		. <b>_</b>						
		E.	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NA MAINTEN	ANCE RE	PORT	STATION:	SURI	SURFACE HILL	(6)		Nors 6578
Description: 1. Cleared by lanes bearing	s bearing		3600	Note: Cross out word or words which do not apply	rd or words which do not ap. from Trig. Mast	onot appl) ig. Mast		MAP SHEET SCALE 1:250 000 INSPECTED BY:	BY: G.	MAP SHEET SCALE 1:250 000 GRAF TON INSPECTED BY: G. L. FORD	DATE:		05-9-82
<ol> <li>Mast &amp; Vanes have been painted white &amp; The station/pillar was unailed/not unailed.</li> </ol>	iave been painte ar was <del>uppiled/</del> e	ed white	& black respectively, "	<ol> <li>Mast &amp; Vanes have been painted white &amp; black respectively.</li> <li>The station/pillar was uparited/not upables/constructed on 19 - 6 - 19 80 dimensions now being</li> </ol>	dimensions	now being		AUTHORITY:		4		BOOK:	0181
Description of r	nark S/S. P. ILLAR	?. PLATESTIC	ould be explicit, e.g.,	Description of mark \$\sumeta: R.P.M.Kshould be explicit, e.g., S/Steel Pillar Plate, Steel Piles Bets Bets, SAL Pipe	ol piug, Brass		64. Pipe	Station Diagram	1	dar oer	 3-	Nat to Scale	
Height of mark	Height of mark	above rest	k/concrete;	ark is(S	ove G.Ĺ.	j	\ \ \	<u> </u>	(a)	GI NAIL	o		40
Height of Top	Height of Top Vanes to Top Mark/Pillar p Height of Cairn	MEK/Pilla	<u>#</u>	Diamet	Diameter of Vanes (vertical)	tical)	.E	015		. ,	₹\$ ;		50
Length of Mast		E.	(app		<b>10</b>		לימכפק.	/ 00	->0	/	TWOST.		15
4. A. COPPER	MAKset in	π conc/Fe	eek has been placed/	4. ACOREE NAU set in conc/reek has been placed/feund, bearing [33 M from Mast/Plug/Pillar	M from <b>Mas</b>	<del>t/Piug</del> /Pilk	<u></u>	<u>ε</u> / οι		F6.6	2500		1 99
5, A. G.I.	Alkset in	א/סחסט ר	ock has been placed/	5. A	M from Mass	;∭q/ <del>guld/t</del>	*			) E			<del>}</del> p \
6. A.	set in	onc/rc	ock has been placed/	6. A	M from Mas	t/Plug/Pill	<u> </u>	PH PORT	ALACH NOUNTAIN	<i>Y</i>	?		80
7. Aset in conc/rock	set in	סחכ/ונ		has been placed/found, bearing <sup>o</sup> M from Mast/Plug/Pillar	M from Mas	t/Plug/Pill	<b>1</b>	3/0	•	3500 H 1 \ 1 \	32		90
8. Action required:			- 1					Seo Seo	1	CONC	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		100
STANDPOINT:	CONC. P	PILLAR	Ø.	STANDPOINT:	COPPER	NAU	1	١,	9.	×	18		<u> </u>
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Dístance	Height Difference	ş \			X		3fo /
BLACK MOUNTAINGS 0 00 00	30 00 00		above standpt.	BLACK MOUNTAIN GS	00 00 0		above standp1.	oèz,			၅.	COPPER	<b>7</b> 20
GI NAIL	61 32 40 4 940 3	4 940	3.345 below standpt.	CONC PILLAR	34 02 50	50 2.373	2.264 above standpt.		,		킨	NAIL	Z
BLOXSOME GS 102 42 40	102 42 40		above standpt.	GI NAIL	52 41 00	00 7.133	1-076 helow standpt.	Standing	Stand Fourt: GI NAM	NAIL HERIZ	HEIL	KELLHT DIFF.	130
COPPER NAIL	24 03 00 2.377 2	2.377	2.265 below standpt.	BLOXSOME GS	162 Al or		above standpt below	Conc Pilas	747	(467)	M	47 Enhove	Strates
DRURY GS	65 328 48 50		above standpt.	DRURY GS	328 Ag AD		above standpt.	TUBBES MAIN	LAIL.	1.151.7	9. /	1.034 avere Stand	
			above standpt.				above standpt.	)zz					146
			above standpt.		M		above standpt.	/ 91/2	1 / 00%	190 180	1,00	160	150
Prepared by:			Checked:		DY CA NO	Noted on U.T.M. Card	M. Card		ซี	Checked			
St 2733-1													

+-+	Owner's Name ALEX. PETRIE Current Occupant:
25.00	Address:
1.3%	ACCOSS RO TENTE, TURN TURN PASS VECE TAKE
0.300	TAKE RIG PASS TRANS TAKE LE TAKE RIG TAKE RIG PASS VEER
	1) TO 1435 TRACK ON LEFT  A150 DISREGARD FIRST ELLEED TREES  A160 TURN HARD RICHT OFF TRAIL AT BLAZED TREES AND FOLLOW BLAZED  A260 TURN HARD SCHILL AT BLAZED FOLD HARE OWN WAS  A260 DARK TRUCK AT BASE OF LARGE ROCKS AND MAKE OWN WAS  UP WESTERN SIDE OF HILL ADON'T 2 MIS. EASY WALK  TRIE ON LARGE ROCK AT SOUTHSEN EAD OF MILL  (LADDER PLACED FOR EAN ACCESS)
Description of beacon:	Record of Station