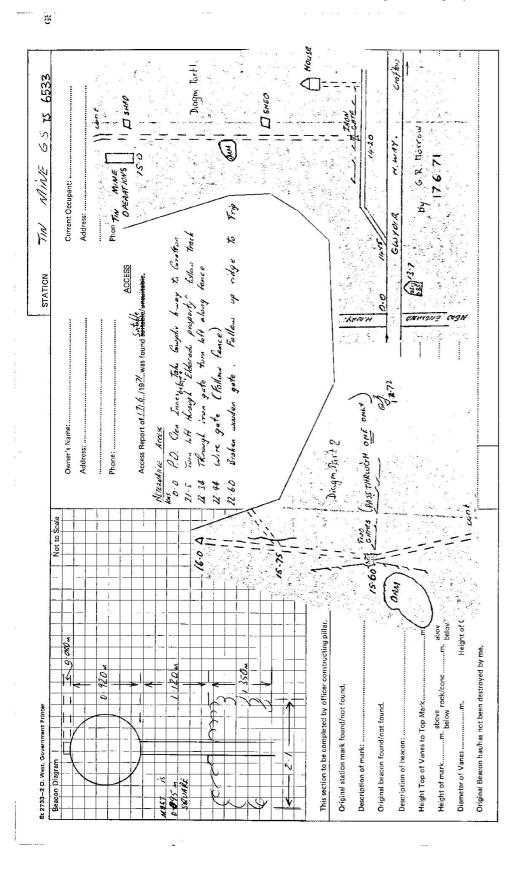
Description:  Description:  Description:  Note: Costs out road or words which do not sooly  Waste Street St				i						1	MININE		No.	
MAP SHEET  SCALE 1:250 000	l			GEL	ODETIC STATION	RECONNAISSANCE &	and MAINTENANCE R	(EPORT	STATION:	(118	1011111		12.0	33
INSPECTED BY: 7 FAW ING   DATE: 25K		Description:			Ne	ote: Cross out word or v	vords which do not app	Alt	MAP SHEET SCALE 1:250	000	GRAF TON		e:	
AUTHORITY: C. M. M. FIELD BOOK:  330 340 350 360 70 20 3  Threfeld Room Not to Seal 10 20 30 30 30 30 30 30 30 30 30 30 30 30 30	~	. Cleared by lanes	bearing				from Trig. Mast	Span	INSPECTED B		FRANNING	DATE:	25H Ju	10
## North Seal    March   19   20   39   39   39   39   39   39   39   3	7	, Mast & Vanes ha	ave been painte	ed white	& black respectively	×			AUTHORITY:		MA	FIELD	300K:	
The role of 200 150 150 150 150 150 150 150 150 150 1	m		* was unpiled/	'not unpil	iled/e <del>onstructo</del> d on.	19	, dimensions now bei	. igu	330		350 360	-	) 30 <sub>/</sub>	1
## 1766   190   10		Description of m	ark	ohs	ould be explicit, e.g.	., S/Steel Pillar Plate, St	eei plug, Brass plug, Bo	It, G.I. Pipe		iagram	MAG. North	Z	ot to Scale	4
The role   100		Height of mark	g	above rock	k/concrete;	Mark ism. <sup>8</sup>	bove G.L.							Q \
Ference   190		Height of Top Va	anes to Top M	lark/P <del>iilla</del>	r plate 3.39		of Vanes (vertical)	2. 420m.	_ o,				4	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
# refer to 200 360 160 100 100 100 100 100 100 100 100 1		Height of Cairn	1.35	Ë			lame Plate <del>foun</del> d/not fc	ound/ <del>place</del> d.	ιέ ,			. Ev	<u>s</u>	so, '
The role   200		Length of Mast	8.8	Ë	(approximate if no	ot unpiled)			/ opi			. 3	20	/ 6
The stander of the st	4	A. 55M	set ir	п сопс/ғө	ock has been placed.	l/found, bearing576	°M from Mast/Plug/Pi	\ unchstarbed	; / D6ja				\$.	6 / }
The standard   The	IQ.	A - Steel M.	set ir	п сопс/гө	ock has been placed,	//found, bearing	°M from Mast/Plug/Pi		ź / i			r.c		6/
# Ference 250 180 170 160 150 150 150 150 150 150 150 150 150 15	Ó	Α	set ir	л сопс/го	ock has been placed,	/found, bearing	°M from Mast/Plug/Pi	llar	¥	277	`	) V	8	80
The standar of the st	7.	A	set ir	r conc/ro	ock has been placed,	/found, bearing	°M from Mast/Plug/Pi	llar	270	1	+			$\rightarrow$
The standard of the standard o	ထ	Action required:.	1/2 day	charin	ng p.1101				260		<i>'</i> /		9	
Direction Horiz.  Distance Height Difference A phone standput		STANDPOINT:		9		STANDPOINT:			\ os			on's		/ 1
Section standpt    Section sta		Mark		Horiz. Distance		Mark					BLA	ALE N	1	10 /
above sandpt.  below sandpt.  above sandpt.  below sandpt.  above sandpt.  below sandpt.  below sandpt.  chow sandpt.  below sandpt.  chow sandpt.  chow sandpt.  below sandpt.  chow sandpt.					above standpt.			above below standpt,		<u> </u>	IR_	RA	7	120
Alone stander   Alone   Alone   Alone stander   Alone   Alon					ahove standpt.	0		above standpt.	ر 	`	HIL	ستنفي		_
Second Standar   Seco					ahove standpt.			above below standpt.	230		<u>.</u> 1	كخلر		130
Selow standpt					abova standpt.			above standpt.	¥.,		17	Ś	i	
Selow standpr.   Selo					above below standpt.			above standpt.			≦\$ *			_2
above standpt above standpt 170 180 170 180 170 180 170 180 4 Landpt 210 200 180 170 180 170 180					above standpt. below	ADDODINA VALUE		above standpt.	)zz					46
of of security. Obecket: Pay Sely 28" Noved on U.T.M. Card					above standpt.	2		above standpt.	4	200	180	_		$\triangleleft$
		Prepared by:	9 Farm			los tin	Noted on U.	. T.M. Card			Checked			



CENTRAL MAPPING AUTHORITY	ING AUTHORI	≱		GEODETIC SURVEY OF N.S.W.	EV OF N.S.W.		,					75 65	6533
			ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENA	ANCE REP	ORT	STATION:		Tin MINE	6.5.	No.: 4324	A
Description:		٥	(	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000		G. RAFTON			
1. Cleared by lanes bearing	s bearing	760 + 3	T_08 * S	80 — 220 Mast	from Tri	g. Mast		INSPECTED BY:		I FANNING		DATE: 11 HMBy 79	61.1
2. Mast & Vanes I.	ave been pain:	ted white	2. Mast & Vanes have been painted white & black respectively.					AUTHORITY:		6 10 1	FIEL	FIELD BOOK: 1753	153
3. The station/pill	ar was unpiles	#not unpi	iled/ <del>oonstructed</del> on	3. The station/pillar was unpiled/not unpiled/eanstructed on/////////////////////////////////	, dimensions n	now being:	<u>-1 </u>	330	340	350 360	/ 01	ρς / ρ'z	
Description of r	mark	γςsμ	ould be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	i plug, Brass p	ilug, Bolt, (	3.1. Pipe	Station Diagram	)iagram	North		Not to Scale	4
Height of markm. below rock/concrete;	m	ebove below roc		Mark ism. below G.L.	ow G.L.			<del>. ,</del>					10
Height of Top	Vanes to Top !	Mark/Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	cal)9%	.m.m.	/ o,				(14%	
Height of Cairn	7.7	ر. m.		Diameter of Cairn2/m. Na	Name Plate found/not found/placed.	d/not foun	id/placed.	ا الا					50,
Length of Mast	347	m.	Length of Mast	unpiled) /				/ 00í				Along	/ è
4. A. Steel 1	olug set	in conc∕#€	ek has boen placed/f	4. A	W from Mast	/Plug/Piller	1 4 stable	έ/ο				( Ridge	7 9
5. A. S.M.	set	in conc∕ <del>re</del>	ek has been placed/f	5. Aset in conc <del>/reck has been placed/</del> found, bearing	W from Mast	/Plug/Piller		16¢ /				ر'	<del>β</del> ρ \
6. A.	tes	in conc/rc	ock has been placed/f	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	W from Mast	/Plug/Pillar		580		- rade			)( )(
7. A	set	in conc/rc	ock has been placed/f	7. Aset in conc/rock has been placed/found, bearing	W from Mast	/Plug/Pillar	***· · · · ·	270		4	Tim Mine 65.	2	90
8. Action required	Erect 6	me Cill	ar	8. Action required: Exect Care Pillar				760	\ \~	1000 X 1 1812	33		100
Trigs sighted								-	SSM in rone O	Jo. 1	Jon C		7
Mark	GRID	Horiz.	Horiz. 4. P. Height Difference	Mark	GRID	Horiz. km Distance	Horiz An Height Difference	Along	~		Ó	in conc	,ío /
East Ridge	43.	ъ	above standpt below	Bord	787	9		540	·~				720
Bald Nob	100	6	above standpt.	Dendoe	337	6	-	Kaga 2	\				_
Skeleton	133	5	above standpt.	`	369	٥	t mast 6: Vanes	) OEZ					130
Red Range	164	4	above standpt.				above below standpt.	14					
Nightonp	171	39	above standpt.										
Alitchell	787	42	above standpt.					77					46
White Rock	193	2/	above standpt.				above standpt. below	/ 210 /	/ oóz	190 180	1,00	091 091	
Prepared by:	7 64	FANNING	Checked:		Not	Noted on U.T.M. Card	f. Card		)	Checked			
st 2733-1													

.\$P. 1.

YOFNSW	MAINTENANCE REPORT STATION:	MAP SHEET SCALE 1:250 000 GRAPTON		AUTHORITY:	G.I. Pipe Station Diagram	The Court	s (vertical)7.7.9m.	Name Plate found/not found/placed.		οε /	from Masst/Plug/Pillar	280	To Solling Galo Nob. P.	150	<u> </u>	Horiz.  Height Difference C. C. A. S. C. Distance	359 FG 60 Below trandph. 27 / 20 , 24	2. 324 1.755-below sander	above standor, SSA1		193 11 15 2.505 0.228 batters standput	òi	A holow sanote
CENTRAL MAPPING AUTHORITY . GEODETIC SURVEY OF N.S.M.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description:  Note: Cross out word or words which do not apply Cleared by Janes bearing 2.60 30 6.5-70 7171.7	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on	Description of mark系统光点征should be explicit, e.g., S/Steel Pillar Plate, Steel I	Height of mark	Height of Top Vanes to Top Mark/Pillar plate . L	Height of Cairn	Length of Mast	4. A	5. AS.S.M. from Mast/Ptual been placed/found, bearing. 2.2.3'M from Mast/Ptual Pillar	6. A	7. A	8. Action required:	ST ANDPOINT:	Mark Direction Distance Height Difference Mark	12.13 R. D. G. 25 359 59 60 below standpu EAST R. D.S. 1. G. 3.5	WAR 89 59 40 Below standpt TIN MINE PHOR	SKELETON RIINR	S/S P.W.	SSM	above standor.	below

St 2733—2 D. West, Government Printer	STATION TIN MINITE (P) TS (533
Beacon Diagram Not to Scale	Owner's Name. DR. VICTOR. ENRY. Current Occupant:
	Address:
	Phone: 64572 (N.V.ES 2 Phone:
, 000	S
0.450	Access Report of 1.1.7./1927.was found suitable/unsuitable.
	,
\$2,000	
K.O.O.	
1.375	
This section to be completed by officer constructing pillar.	
Original station mark found/ <del>not found</del> .	
Description of mark:	
Original beacon found/ <del>not found</del> .	
Description of beacon:	
Height Top of Vanes to Top Mark	Date Hecord of Station
G.L.	
1.30 m.	
ьу те.	

St 2733-2 D. West, Government Printer	STATION TIN MINIE 6.5. TS 4533	5. S. TS 6533
Beacon Diagram Not to Scale	18	1 Las as Listin
	• **	come to do object of
Church Tutanty	Address: Kent Park (Property).	To receiventy closury &
Bur co col Not to	KALING	Little at trug
36 on RHS from New England Howary	Phone:	Phone: 1 5- 1974
	Access Report of #2,1,7,119%, was found waitable/unsuitable.	
	a on the lines Post Office Travel east on Guydix H-w	h
	22 1 Tom left throwal double 1 run able of 10 and ( Part of El Wrado	( Property)
	Follow track. Pass sheering shed LHS	
	12.86 Iron gate Pross cham well	
	23.16 lake track to right to and rocks head is freeton 3170	1 to Law Blazed Tree
	13:13 From gate. 13m pet to good need in second in second	
1	14 00 Too of spor torn right tollow blazed Foil	
	14.35 Som gate time left	
	28.42 Wood gate tollow blazed trail to trig	
	15.21 Fin Mine G.S.	
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original bezoon found/not found.		
Description of beacon:	Date Record of Station	
Height Top of Vanes to Top Mark	1 1 1 1 cety (1)	
Height of markn. above rock/concm. below G.L.	215/79 horten permissons received cholor are 35/79	
Diameter of Vanesm. Height of Caimm.		
Original Beacon has/has not been destroyed by me.		