									2 CO
	JH.	TACABA BONDNETNION FOR BONDSVIDINGCER NOTESTS OFFICIAL	HONDARY AND THE	VALUE OF THE PARTY	VALUE REPO	- Lac	STATION: //F/	HALLEY X	TON CON
Dogorio tion		+-/4		a de la companya de l				6	N N
· · · · · · · · · · · · · · · · · · ·	,	.00	ב. בוטא טמו וייטוט טו	מסוכות מתוובנו מס	Aidde 1011	1	SCALE 1:250 000	2001	
 Cleared by lanes! 	Cleared by lanes bearing	M = 30 M	- from Trig, Mast	from Trig	g. Mast		INSPECTED BY: 7	J. FANNING	DATE: 12-01 gland 78
2. Mast & Vanes hav	Mast & Vanes have been painted white & black respectively. (Meded	& black respectively.	(Hooded)			J	AUTHORITY:	C. M. A.	FIELD BOOK:
3. The station/ pillar	The station/ pillar was unpiled/not unpiled/ sonstructed on المراجعة المراجعة المالية ا	led/ sonstrusted on	Rank June 192	, dimensions r	now being:		330 340	350 360 10	0 / 20 / 30,
Description of ma	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ould be explicit, e.g.,	S/Steel Pillar Plate, S	teel plug, Brass p	olug, Bolt, G		Station Diegram	North	Not to Scale
Height of mark	Height of markn. balow rock/concrete;		Mark is m. above G.L.	above G.L.		<u></u>	- ,,,,	34	10)
Height of Top Va	Height of Top Vanes to Top Mark/Pillar plate	r plate \$. 60 п		Diameter of Vanes (vertical) 910 .m.	ical) 0 . 9/	/	 .	WAY G	
Height of Cairn	Height of Cairn	Diameter of Cairn		Name Plate found/not found/placed.	d/not found	/	ıć ,	1762	SO.
Length of Mast	Length of Mast $^3.63$	(approximate if not i	unpiled)			72.	7 00%	CLEAR	6
4. A 6/P.pe	Aset in conc/reck has been pleeed/found, bearing306.ºM from Mast/Plug/Pillar	sek has been p laced /fe	ound, bearing306.	.°M from Mast	/Plug/Pillar	_/	- O		
5. A.	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ock has been placed/fo	ound, bearing	. M from Mast	/Plug/Pillar	<i>i</i> .	• .		S WEDIUM S
6. A	Aset in conc/rock has been placed/found, bearingset in from Mast/Plug/Pillar	ock has been placed/fe	ound, bearing	.°M from Mast.	/Plug/Pillar	-7"	280	1	TIMBER S
7. A	A	ock has been placed/fo	ound, bearing	.°M from Mast	/Plug/Pillar	I	N CTI'TH TOWN	(#) (#)	99
Action required:	8. Action required: 96 2 00 5 00 00 00 00 00 00 00 00 00 00 00 0	Town to house	0.1/42-	***************************************	***************************************		- Seo		100
STANDPOINT:			STANDPOINT:			Ì	\ o).	, ,
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. P	Height Difference		<u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	10 /
		above standpt.				ebove below standpt	260	180	120
		above standpt.				above below standpt.	\	7/1	10
		above standpt.				ebove below standpt,	230	a, ica	130
		above standpt.				above standpt.			
		above standpt.				above standpt.	station	n seen shown or chagram	
		above standpt.				above standpt.	اکر		4 ó
		above standpt.				above standpt.	210 / 200	190 180 /	170 160 160
Prepared by:	20	Charter	1 tare	19/10/72 No	Noted on 117 M Card	Card		Charked	

12733-2 D. West, Government Printer		STATION	RED	RANCE	G-5. Ts 6511	1169 sı
Beacon Diegram Not to Scale	Owner's Name: Address:		Current Occu	Current Occupant:		5 0
This section to be completed by officer constructing pillar. Original beacon found/coatteund:	Access Report of Att Att TEST Was found animated unsuitable. D. 00 Red Range Post Office Travel North 1.23 Turn Right 3.86 Turn Right 4.99 Lacked gate 5.00 Small cham Ph.S. Follow Track 6.00 Track Trunk oright 6.00 Wher right (uph.M.) off track to gate in fence corner 6.00 Wher right (uph.M.) off track to gate in fence corner 6.00 Wher right (uph.M.) off track to gate in fence corner 6.00 Where right (uph.M.) off track to gate in fence corner 6.00 Where right (uph.M.) off track to gate in fence corner 6.00 Where right (uph.M.) off track to gate in fence corner 6.00 Where right (uph.M.) off track to gate in fence corner 6.00 Where right (uph.M.) off track to gate in fence corner 6.00 Where right (uph.M.) off track to gate in fence corner 6.00 Where right (uph.M.) off track to gate in fence corner 6.00 Where right (uph.M.) off track to gate in fence corner 6.00 Where right (uph.M.) off track to gate in fence corner	ACCESS 22nd June 1478 Travel North Travel North Reserved Abough Slack Hoough To galo in fence corner phill to Trig	d Junc North north	478 Claud Cooper (Ropear) A. And Lange 342239 rner	12 PER ((2239
Height Top of Vanes to Top Mark	Date Record of Station	Record of Station	Station			

GEODETIC STATION RECONNAISSANCE and MAINTENANCE F Description: Note: Cross out word or words which do not app Cleared by lanes bearing. 120 - 141 -		(ANCE BED			000	DEN DANDE OF		,	
escription: leared by lanes		פֿע	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE	and MAINIEN,	100	ОВТ	STATION:	17	KIINGE		No.: 7884	<i>H</i>
leared by Janes	, ex	. 141.3	No	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000		GRAFTON			
	bearing	776 A.	x or 1 %		from Tri	g. Mast		INSPECTED BY:		5. FANNING	DATE:	DATE: ISH MAY 79	2/
Mast & Vanes h€	ive been painte	ad white 8	Mast & Vanes have been painted white & black respectively.	•				AUTHORITY:	9	6 111 11	FIELD	FIELD BOOK: 175 ?	~
The station/ pilla	r was unpiled/	not unpile	ed/ constructed on	The station/ pillar was unpiled /not unpiled/ constructed on	, dimensions	now being:		330	340 350	360	10 / 20	, ós /	\setminus
Jescription of m	ark	sho	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass p	olug, Bolt,	3.1. Pipe	Station Diagram	m /Mag	North	Ž	Not to Scale	_
Height of markm. m. below rock/concrete;	.E	bove rock/	/concrete;	Mark ism, below G.L.	above G.L.			£ /					40
Height of Top V	anes to Top M	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	ical)0	,10.m.	/ 9			• •	(/
Height of Cairn	J	.40m.	Diameter of Ca	Diameter of Cairn££m.	Name Plate found/not found/ placed.	e/not four	d/ placed.)IE			1	\.	50.
ength of Mast	3.	, ш. (Length of Mast	t unpiled)				7 00	Martha		V		
A	l. P.pe.set ir	9 61/ 3003 L	ok has been placed .∕	A	.°M from Mast	/Plug/Pillar	2010		ANGE A	13/42		Mediom) 9á
······································	set in	סטב/גסס נ	ck has been placed/	AA found, bearingset in conc/rock has been piaced/found, bearingset	."M from Mast/Plug/Pillar	/Plug/Pillar) 062 /	`. '/			Jin her) _p \
	set in	conc/roc	k has been placed/	Aset in conc/rock has been placed/found, bearingsM from Mast/Plug/Pillar	.°M from Mast	/Plug/Pillar		280	E.I Pope attock Con	į,		,	80
	set in	ı conc/rac	k has been placed/	Aset in conc/rack has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast	/Plug/Pillar		0/2	D.	5.94			90
ction required:	Erect PIN	be 3 pus 2	days clearing	Action required: ETREE PHONE & days Clearing (6 days for noisesory lines), place CHO lock plus 2 days for Temmys Rue 65 (62-911), Heavite Pack (98-911), Kingigan gans)	ory hae's 1218s I. 1 1), Hewitts Peak	place (118)	lock Kingsgak (106.)	Dead			1		100
Sighted	Grid Agmith	Horiz. K	Horiz. Kini Distance Height Difference	Hills Sighted	Erid Apinuth	Horiz. Kms	Annut Horiz kms Height Difference	//		16	/	<i>در د</i>	110 /
Bald Leb	23	1,3	above standpt	lewis	39	81	above standpt.	240		oom	A.) //	1,20
Farndale	48	7	above standpt.				above below standpt,	_				Ŝ.	7
11-11	19.2	28	ahove standpt.				above below standpt,	σές		111		de.	130
white Rock	187	7	above standpt.				above standpt.				Dacked by	19	
Boyd	825	81	above standpt	Diam 1/1			ebove standpt,			20 Kidge	Ridge J	\$\frac{1}{3}	/
The Mine	315	ار بر	above standpt. below				above standpt.)ssé		<u>:</u>	7	,	146
Skeletin	35.7	12	abova standpt.	(above standpt.	210 / 200	061 / 0	180	170 1 160	150	_
Prepared by:	I FANNING	1116	Checked:	Char.	18/6/35 No.	Noted on U.T.M. Card	Card		Cherked		1		T

Bt 2733-2 D. West, Government Printer	STATION KED KHUGE G.S. TS 6511
Beacon Diagram Not to Scale	The More and Parks Marson
	Owner's Name: Adm. Milabit and Litaketh Milabit Current Occupant; Edut Milabit Landendi La
	Address: Tangos Froberty, Oliver Street Address: CIECTING O. RILLING AND
	uplication Gle lines Haring neveran
	111
	ACCESS 16 th May 1979
	Access Report of A. (4., 1972, was found suitable/unsuitable.
	Kars
	o.m Red Rouse 10 Travel north
	3.86 Then right
	Pards on KHI
	5.14 Old Stack L.HS The wound short to rail cate was through
This section to be completed by officer constructing piller.	6 15 Ked Kange Lis
Original station mark found found	
	Serior Chima
Description of mark:	in lance this if i the England Highway the Times Frank! East
Origins beach found found	1.23 hours LHS "CUSANHERM" 3
Description of beason:	
	Date Hecord of Station
Height Top of Vanes to Top Mark	The state of the s
Height of mark above above above above	
below C.L.	
Diameter of Vanesm. Height of Cairnm.	madellamentation of the second material material material and the second
5	
Original Beacon has/has not been destroyed by me.	

Description: Note: Cross out word or words which do not apply Cleared by lanes bearing	out ward or out ward or out ward or or out ward or	and MAINTENANCE REPORT words which do not apply	\(\frac{1}{260} \) \(\frac{1}{200} \) \(\f	STATION: RED RANGE MAP SHEET NAP SHEET INSPECTED BY: H.C. BORD AUTHORITY: C.M.A 330 340 350 3 Station Diagram No	out the	(P) DATE: 0	No.: 6511 DATE: 17 - 3 - 80 FIELD BOOK: 1.278 And to Scale Not to Scale
	out word or out wo	NCE REPORT ot apply we being: ug, Bolt, G.I. Pipe al)m. fret found/placed.	58 ≥ 3 00€ / 00€	AP SHEET AP SHEET SPECTED BY: UTHORITY: Station Diagram	out PER		17 - 3 - 80 7 - 3 - 80 87 - 1 - 3 - 80 10 Scale
	out word or 19.5 sillar Plate, S. L. So.c. m. Diamet	oot apply Mast we being: ug, Bolt, G.I. Pipe al),	≥ 3 ≥ 300 /	AP SHEET SALE 1:250 000 C SPECTED BY: UTHORITY: 330 340 Station Diagram	GRAFTEN H.C.BORDER C.M.A North	Acceptance of the control of the con	7 - 3 - \$0 00K: 14.78
	7 - 19.58	w being: ug, Bolt, G.I. Pipe al)m. wet found/placed. Hug/Pillar	≥ ₹ ojt ojt oot ost			CONTROL ACTION AND ADDRESS OF THE PERSON AND	7 - 3 - 800
	7. 19.5 Juliar Plate, S. 1.500.m. Diametu	ug, Bolt, G.I. Pipe al)c155 / /not found/placed.	₹ 00€ / 00€		E J J Seb	20-01	39/ to Scale
	7. 19.56 Pillar Plate, S	ug, Bolt, G.I. Pipe al)m. //not found/placed.	250 300 310 350 350	lion Dia	950	8	39, to Scale
Description of mark. 1:360mkshould be explicit, e.g., S/Steel Height of mark. 1:360	Illar Plate, S. I. Soo.m. Diamete	ug, Bolt, G.I. Pipe al)m. /not found/placed. *Hag/Pillar	026 / 016 / 006 / 062 /	Station Diagram		N	to Scale
Height of mark	Diamete	al)c.755 m. /not foun d/placed. hug /Pillar	ομέ / οοε / ο φέ /				
Height of Top Vanes to Top Mark/Pillar plate	Diamet	al)mm. fnot found/placed. hug/Pillar	ούε <u> υό</u> ε <mark>σός</mark>				•
Height of Cairn		/not foun d/placed, lug /Pillar	ιέ / αοε / οςż _/				
Length of Mast	[ed]	lug /Pillar	00ε 06ε				
		Hug/Pillar	e / 06ż /	·			•
4. A. TRIG. PLUG. set in conc/reak has been placed/found, bearing	1, bearing	Per (Dillow	16ź	ı			
A. G. I. PIPEset in conc/rapk-h	as been pared/found, bearing233°M from Mast/Plug/Pillar	in i i i di	T	1			
6. Aset in conc/rock has been placed/found, bearing	d, bearing ^o M from Mast/Plug/Pilíar	olug/Pilfar	580	WHITE ROLL OF THE			
7. Aset in conc/rock has been placed/found, bearing	d, bearing"M from Mast/l	olug/Pillar	οζz			KINGSCATE OF	818
8. Action required:		***************************************	560	, , ,	2000	Surrage Market	
STANDPOINT: CONC. PILLAR	STANDPOINT: TRIG PLUG		09	in cone, fd			
	Mark Direction	Horiz. Height Difference			(2) (2)	OSTT	
LK OP 359 59	TE ROLK OF 359 59 60	above	above standpt. co		*/ \$	Y 	Jen
OP 10 04 50 below	স	20 4-121 0-156 batter, standpl	->-		Í		ر در در
Tommys Rock OP 145 of 20 helow stander Tin mine	MINE OF 62 78 40	aclove	bclow standpt, 20		212	in Cone, 64,	130
KINGSCATE OF 184 27 SO Below standpt Co.A.C. P.	74 5	00 4.2.58 1.619 between	above standpt.				
LEY OF 229 27 40 above stander	한 10 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	ahove	above standpt,				
20 4-256 1-627 below standpt	KINGSCATE OF 184 24 40	ahova	ahove standpt.			3	
G.E. PIPE 313 12 20 2.489 1.472 MONT STANDED PRETTY JALLEY	TY JALLEY OF 229 24 SO	i	above standpt.	210 / 200	190 180	170 160	150
Prepared by: N. C. BORDER Checked:	Note	Noted on U.T.M. Card			Checked		

St 2733-2 D. West, Government Printer	STATION RED RANGE (P)	15 4511
Beacon Diagram Not to Scale	Owner's Name Cranian & IAN Moore Current Occupants Address: Qurant Active Content Coupants Address: Qurant Coupants Cale Names Cale Names	
3	Phone: 1721 GLEN TAMES WELLINGARANE Phone: ACCESS 17.5-80	
	KM Access Report of 155,5/1988 Must found with the function in the Comment of the	ravel east towards RED RANGE, (Sign)
93	سميا لمم كرن	SANACAN")
	16-20 fassing gravel Rd on him? (Shamnon Vola) 19-00 Tuan left, graval Rd, at old Rad Range P/O now ouly bhone box, 20-20 Tuan Right gravel Rd.	, pox,
	22.90 Tuku Right, (road track)	
	24.00 hoaked gate C.M.A padlock placed, yards on R.H.S 24.20 Ocross Small gully. Follow track to old Shack. 24.40 Track veers right towards ald shack.	
This sertion to he roundated by officer construction will a	24.70 on A.H.s of old shack bass through old fence line, to rear of shack follow track through fence line again heading North.	ear of shack
	25:30 luan Riant of tracki (just partimber) to Queensland gate in fencellink 15:40 gate in fence line 4. W.D.	and gate in fence, line
Description of mark: Cobber, Tring Plug.	follow track up hill to cone. Pillar 25.60 Cone, Pillar	-
mast & Vanes		
Height Top of Varies to Top Mark3:155m.	Date Record of Station	
Height of mark 20.015m, above meek/cong 0.1440m, above G.L. Primens of Visco 0.120		
Activity by		